

Annexure 10

10.0 Mandatory Disclosures

1.	Name of the Institution	Sreenivasa Institute of Technology and Management Studies (AUTONOMOUS)
	Address	Dr.Visweswaraiah Road (Bangalore-Tirupathi Bye-Pass Road), Murukambattu Post, Chittoor - 517 127 (A.P.)
	Telephone	(08572) 246299
	Mobile	9848458620
	Email	principal@sitams.org
2.	Name and address of the Trust	Srinivasa Trust
	Address	D.No.24-3, Lakshmi Nagar Colony, Chittoor
	Telephone	(08572) 226389
	Mobile	9490619990
	Email	rkalala9@gmail.com
3.	Name and address of the Principal	Dr. N.Venkatachalapathi
	Address	D.No.3-607, Peerla Chavadi Street, Srikalahasti
	Telephone	(08572) 246299
	Mobile	9848458620
	Email	principal@sitams.org
4.	Name of the Affiliating University	Jawaharlal Nehru Technological University Anantapur, Ananthapuramu
5.	Governance	
	Members of the Board and their brief background	Enclosed in Page No.9
	Members of Academic Advisory Body	Enclosed in Page No.10
	Frequency of the Board Meeting and Academic Advisory Body	Twice in a Year
	Organizational chart and processes	Enclosed in Page No.11
	Nature and Extent of involvement of Faculty and students in academic affairs/ improvements	Enclosed in Page No.12
	Mechanism/ Norms and Procedure for democratic/ good Governance	Enclosed in Page No.13
	Student Feedback on Institutional Governance/ Faculty performance	Online
	Grievance Redressal mechanism for Faculty, staff and students	Available, Enclosed in Page No.14
	Establishment of Anti Ragging Committee	Available, Enclosed in Page No.15

	Establishment of Online Grievance Redressal Mechanism	Available
	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	Available, Enclosed in Page No.16 to 17
	Establishment of Internal Complaint Committee (ICC)	Available, Enclosed in Page No.18
	Establishment of Committee for SC/ ST	Available, Enclosed in Page No.19
	Internal Quality Assurance Cell	Available, Enclosed in Page No.20
6.	Programmes	
	Name of Programmes approved by AICTE	B.Tech. – CSE, ECE, EEE, MECHANICAL, CIVIL, CSE (Artificial Intelligence & Machine Learning), CSE (Artificial Intelligence) & CSE (Data Science) M.Tech. – VLSI System Design, Power Electronics, Computer Science and Engineering, Product Design MBA MCA
	Name of Programmes Accredited by NBA	B.Tech Computer Science and Engineering B.Tech Electronics and Communication Engineering
	Status of Accreditation of the Courses	NBA Accredited for B.Tech CSE & ECE for 3 years up to 30.06.2025
	Total number of Courses	14
	No. of Courses for which applied for Accreditation	3 (EEE, MBA & MCA)
	Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for Courses	Accredited
	For each Programme the following details are to be given:	
	Name	Enclosed in Page No.21 to 25
	Number of seats	
	Duration	
	Cut off marks / rank of admission during the last three years	
	Fee (as approved by the State Government)	
	Placement Facilities	
	Campus placement in last three years with minimum salary, maximum salary and average salary	

	Name and duration of programme(s) having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign Collaboration, give the following details:	
	Details of the Foreign University	Not applicable
	Name of the University	
	Address	
	Website	
	Accreditation status of the University in its Home Country	
	Ranking of the University in the Home Country	
	Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country	
	Nature of Collaboration	
	Conditions of Collaboration	
	Complete details of payment a student has to make to get the full benefit of Collaboration	
	For each Programme Collaborated provide the following:	
	Programme Focus	
	Number of seats	
	Admission Procedure	
	Fee	
	Placement Facility	
	Placement Records for last three years with minimum salary, maximum salary and average salary	
	Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/Foreign University has applied to AICTE for approval	
7.	Faculty	
	Course / Branch wise list Faculty members	Enclosed in Page No.26 to 28
	Permanent Faculty	
	Adjunct Faculty	
	Permanent Faculty: Student Ratio	
	Number of Faculty employed and left during the last three years	

8.	Profile of Vice Chancellor/ Director/ Principal/ Faculty	
	For each Faculty give a page covering with Passport size photograph	Enclosed in Page No.29 to 211
	i. Name	
	ii. Date of Birth	
	iii. Unique id	
	iv. Educational Qualifications	
	v. Work Experience <ul style="list-style-type: none"> • Teaching • Research • Industry • Others 	
	vi. Area of Specialization	
	vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	
	viii. Research guidance (Number of Students) <ul style="list-style-type: none"> • No. of papers published in National/ International Journals/ Conferences • Master • Ph.D. 	
	ix. Projects Carried out	
	x. Patents (Filed & Granted)	
	xi. Technology Transfer	
	xii. Research Publications (No. of papers published in National/ International Journals/Conferences)	
	xiii. No. of Books published with details (Name of the book, Publisher with ISBN, year of publication,etc.)	
9.	Fee	
	• Details of fee, as approved by State Fee Committee, for the Institution	B.Tech : Rs.35,000/- M.Tech : Rs.35,000/- MBA : Rs.27,000/- MCA : Rs.27,000/-
	• Time schedule for payment of fee for the entire programme	Yearly
	• No. of Fee waivers granted with amount and name of students	NIL
	• Number of scholarship offered by the Institution, duration and amount	NIL
	• Criteria for fee waivers / scholarship	Annual Income for SC, ST, BC, EBC, Kapu & Minority : Rs.2,50,000/- Lakhs per annum
	• Estimated cost of Boarding and Lodging in Hostels	Rs.60,000/-
	• Any other fee, please specify	

10.	Admission	
	• Number of seats sanctioned with the year of approval	Enclosed in Page No.212
	• Number of Students admitted under various categories each year in the last three years	Enclosed in Page No.213
	• Number of applications received during last two years for admission under Management Quota and number admitted	Enclosed in Page No.214
11.	Admission Procedure	
	• Mention the admission test being followed, name and address of the Test Agency / State Admission Authorities and its URL (website)	Enclosed in Page No.215
	• Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc)	Enclosed in Page No.216
	• Calendar for admission against Management/vacant seats:	05.09.2022
	• Last date of request for applications	10.09.2022
	• Last date of submission of applications	11.09.2022
	• Dates for announcing final results	12.09.2022
	• Release of admission list (main list and waiting list shall be announced on the same day)	12.09.2022
	• Date for acceptance by the candidate (time given shall in no case be less than 15 days)	22.09.2022
	• Last date for closing of admission	07.01.2023
	• Starting of the Academic session	29.11.2022
	• The waiting list shall be activated only on the expiry of date of main list	--
	• The policy of refund of the fee, in case of withdrawal, shall be clearly notified	Yes, Amount will be refundable in case of withdrawal
12.	Criteria and Weightages for Admission	
	• Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	Enclosed in Page No.217
	• Mention the minimum level of acceptance, if any	
	• Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years	
	• Display marks scored in Test etc. and in aggregate for all candidates who were admitted	
13.	List of Applicants	
	• List of candidate whose applications have been received along with percentile/ percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)	Enclosed in Page No.218 to 222

14. Results of Admission Under Management seats/Vacant seats																										
• Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	Enclosed in Page No.218 to 222																									
• Score of the individual candidate admitted arranged in order of merit																										
• List of candidate who have been offered admission																										
• Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate																										
• List of the candidate who joined within the date, vacancy position in each category before operation of waiting list																										
15. Information of Infrastructure and Other Resources Available																										
• Number of Class Rooms and size of each	67 Classrooms – 82 Sq.M. Each																									
• Number of Tutorial rooms and size of each	19 Tutorial Rooms – 49 Sq.M. Each																									
• Number of Laboratories and size of each	47 Laboratories – 76 Sq.M. Each																									
• Number of Drawing Halls with capacity of each	3 Drawing Halls – 190 Sq.M. Each																									
• Number of Computer Centres with capacity of each	19 Laboratories – 68 Sq.M. Each																									
• Central Examination Facility, Number of rooms and capacity of each	Available																									
• Online Examination Facility (Number of Nodes, Internet bandwidth, etc)	250 Nodes, 1 Gbps																									
• Barrier Free Built Environment for disabled and elderly persons	Available																									
• Occupancy Certificate	Available																									
• Fire and Safety Certificate	Available																									
• Hostel Facilities	Separate hostels are available for both boys and girls inside the campus																									
• Library																										
• Number of Library books/ Titles/ Journals available (program-wise)	<table border="1"> <thead> <tr> <th>Branch</th> <th>Title</th> <th>Volumes</th> <th>National Journals</th> <th>International Journals</th> </tr> </thead> <tbody> <tr> <td>Engg</td> <td>3225</td> <td>50559</td> <td>26</td> <td>4945</td> </tr> <tr> <td>MBA</td> <td>1200</td> <td>9870</td> <td>06</td> <td>292</td> </tr> <tr> <td>MCA</td> <td>857</td> <td>7980</td> <td>06</td> <td>349</td> </tr> <tr> <td>Total</td> <td>5282</td> <td>68409</td> <td>38</td> <td>5586</td> </tr> </tbody> </table>	Branch	Title	Volumes	National Journals	International Journals	Engg	3225	50559	26	4945	MBA	1200	9870	06	292	MCA	857	7980	06	349	Total	5282	68409	38	5586
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• List of online National/ International Journals subscribed	5586																									
• E- Library facilities	ACM, DELNET, INFLIBNET, KNIMBUS, etc.																									
• National Digital Library (NDL) subscription details	Available																									
• Laboratory and Workshop																										
• List of Major Equipment/ Facilities in each Laboratory/ Workshop	Enclosed in Page No.223 to 233																									
• List of Experimental Setup in each Laboratory/ Workshop	Enclosed in Page No.234 to 360																									

	• Computing Facilities	
	• Internet Bandwidth	1 Gbps + 50 Mbps
	• Number and configuration of System	Total Systems across the Campus – 946 Systems Processors: i5, i3, Core2Duo, Duel Core, etc. RAM: 16 GB, 8 GB, 4 GB
	• Total number of system connected by LAN	946
	• Total number of system connected by WAN	200
	• Major software packages available	Microsoft Campus Agreement Rational Rose ECAP Automation Software AIMS Software Novel Netware Redhat Linux Walden ELCS Walden AECS Winproxy Oracle Academy eScan Total Security eScan Internet Security
	• Special purpose facilities available (Conduct of online Meetings / Webinars / Workshops, etc.)	Skill Development Lab – 27 Systems Project Lab – 20 Systems Smart Class Room
	• Facilities for conduct of classes / courses in online mode (Theory & Practical)	Available – Microsoft Team
	• Innovation Cell	Available
	• Social Media Cell	Available
	• Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments	Registered
	List of facilities available	
	• Games and Sports Facilities	Available
	• Extra-Curricular Activities	Available
	• Soft Skill Development Facilities	Available
	• Teaching Learning Process	
	• Curricula and syllabus for each of the programmes as approved by the University	Yes, approved
	• Academic Calendar of the University (Autonomous)	Enclosed in Page No.361 to 377
	• Academic Time Table with the name of the Faculty members handling the Course	Available
	• Teaching Load of each Faculty	Available
	• Internal Continuous Evaluation System and place	Available in Examination Cell
	• Student's assessment of Faculty, System in place	Yes, outcome based education, the students are assessed based on blooms taxonomy in Examination Cell

	For each Post Graduate Courses give the following:	
	• Title of the Course	VLSI System Design, Power Electronics, CSE and Product Design
	• Curricula and Syllabi	Available
	• Laboratory facilities exclusive to the Post Graduate Course	Available
	Special Purpose	
	• Software, all design tools in case	Available
	• Academic Calendar and frame work	Available
16.	Enrolment and placement details of students in the last 3 years	2020-21 – 252 Placed 2021-22 – 333 Placed 2022-23 – 174 Placed
17.	List of Research Projects/ Consultancy Works	
	• Number of Projects carried out, funding agency, Grant received	04
	• Publications (if any) out of research in last three years out of masters projects	14
	• Industry Linkage	25
	• MoUs with Industries (minimum 3(10))	06
18.	LoA and subsequent EoA till the current Academic Year	Enclosed in Page No.378 to 564
19.	Accounted audited statement for the last three years	Enclosed in Page No.565 to 602
20.	Best Practices adopted, if any	1. Incentives to faculty for publications, patents, books, etc 2. Research based Teaching & Learning 3. Outcome base education

Governing Body

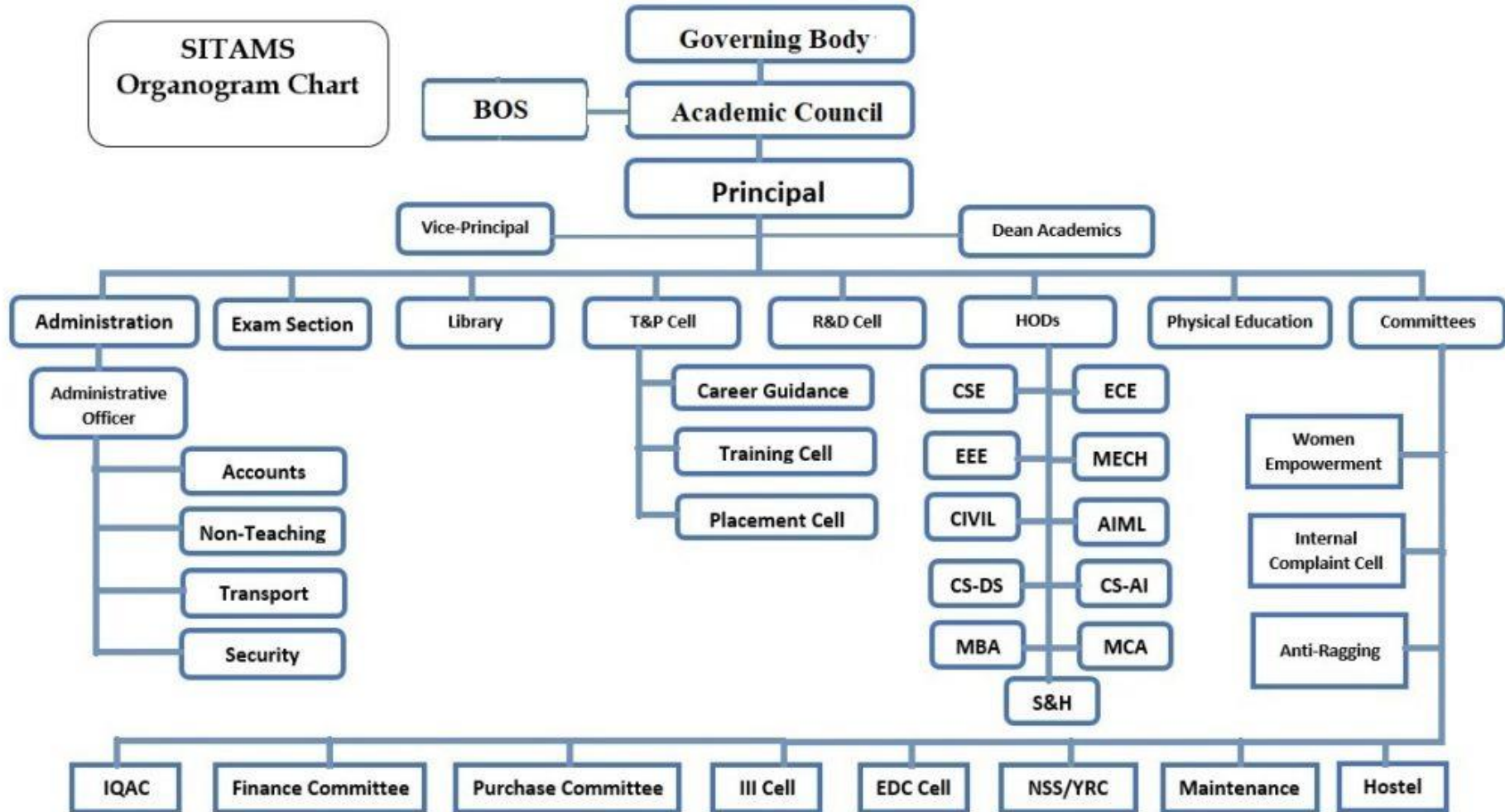
The Governing Body of the Institute was constituted with eminent educationists, administrators and industrialists for providing guidance and to advice the Management for effective and efficient running of the institution. It comprises of the following members

GOVERNING BODY MEMBERS	
Sri K.RANGANATHAM, B.E., F.I.E., C.Engg. Chairman, SITAMS Former Chairman and Managing Director, A.P. Southern Power Distribution Co., Ltd., Andhra Pradesh	Mrs.D.A.KALPAJA Member, Managing Trustee, Srinivasa Trust, Bangalore
Mrs.D.A.THEJESWARI Member, Bangalore	Sri D.A.SRINIVAS Member, Director, KBD Sugars and Distilleries Ltd., Bangalore
Sri D.K.BADRI NARAYANA Member, B.Sc., P.G.Dip. in L & Law, M.A., Industrialist & Philanthropist Chittoor, Andhra Pradesh	Dr. B.S.MADHUKAR Member, UGC Nominee, Assessment Committee of Yoga Certification Board, Ministry of AYUSH, Flat No.T1, 4 th Floor, RR Enclave, 5 th Main, 6 th Cross, KED Layout, Sanjay Nagar PO, Bengaluru - 560 094
Prof.P.R.BHANU MURTHY Member, University Nominee, Professor in Civil Engineering and Director, Faculty Development, JNTUA College of Engineering, Ananthapuramu	Sri K.PADMA RAO Member, Regional Joint Director of Technical Education, Tirupathi
Dr.K.L.NARAYANA Member, Retd. Professor, S.V. University, Tirupathi	Dr.N.VENKATACHALAPATHI, M.Tech., Ph.D., Principal, Member Secretary
Dr.M.SARAVANAN, M.E., Ph.D., Member, Dean Academics, ECE Department, SITAMS	Dr.S.RAJESH, M.E., Ph.D., Member, Professor & Controller of Examinations, Mechanical Engineering Department, SITAMS

ACADEMIC COUNCIL MEMBERS

S.No.	Name & Designation	Position
1.	Dr.N.Venkatachalapathi, Professor & Principal	Chairman
2.	Dr.V.Sumalatha, Director of Academic & Planning, JNTUA	Member, University Nominee
3.	Dr.E.Keshava Reddy, Director of Evaluation, JNTUA	Member, University Nominee
4.	Dr.B.Eswar Reddy, Director, Research & Development, JNTUA	Member, University Nominee
5.	Sri I.B.K.Moorthy, Former Vice-President, Amararaja Batteries	Member, Outside Expert
6.	Dr.R.V.S.Satya Narayana, Professor & Principal, S.V. University, Tirupathi	Member, Outside Expert
7.	Sri S.Jaffar Hussain, Head, GMMCO Power Ltd., Chennai	Member, Outside Expert
8.	Dr.K.L.Narayana, Academic Advisor	Member
9.	Dr.M.Arthi	Member, Ex-Officio
10.	Dr.R.Madonna Arieth	Member, Ex-Officio
11.	Mr.A.Srinivasan	Member, Ex-Officio
12.	Mr.E.Purushotham	Member, Ex-Officio
13.	Dr.S.Vijayakumar	Member, Ex-Officio
14.	Dr.V.Maheswari	Member, Ex-Officio
15.	Mr.N.Sathish Kumar	Member, Ex-Officio
16.	Mr.U.Anand Anil	Member, Ex-Officio
17.	Dr.U.Balakrishna	Member, Ex-Officio
18.	Dr.K.Sudarsan	Member, Ex-Officio
19.	Dr.M.Kalpana Devi	Member, Ex-Officio
20.	Dr.S.Rajesh, Controller of Examinations	Member, Ex-Officio
21.	Prof.R.Mynuddin Sulthani	Member, Senior Teacher
22.	Dr.K.Gopi	Member, Senior Teacher
23.	Dr.H.Umamahesvari	Member, Senior Teacher
24.	Prof.M.E.Palanivel	Member, Senior Teacher
25.	Dr.M.Saravanan, Dean Academics	Member Secretary

Organization Chart



Nature and Extent of involvement of Faculty and Students in academic affairs/improvements

- Extent of faculty involvement in academic affairs is governed at three levels. Principal meets all Heads of Department 15 days once to take stock of academic progress, course coverage activities. A more detailed interaction of faculty is held fortnightly under direction of Dean Academics. Heads of Department are on daily contact with respective faculty, attend their class, offer guidance on teaching skill and methodology besides weekly meeting with all faculties on weekly academic performance, identifying deficiencies and suggesting means to improve upon the same.
- Every student gives feedback on all relevant subjects with regard to syllabi, course content, degree of difficulty, if any, in assimilation of the subject and suggestion on improvement. Students have direct access to any faculty, heads of department, coordinator academics and Principal to make suggestion on academic subject.

Mechanism/Norms and procedure for democratic/good Governance

- As mentioned earlier, Apex decision making body is the Board of Governance who decides and give broad direction. Governing Body has nominated local committees i.e. College Development Committee.
- College Development Committee which meet once in a quarter or earlier to check compliance of direction given by Governing Body. Day to day operation of the college is managed by Principal and other appointed staff. Various Local Management Committees are well represented by both teaching and non-teaching staff who effectively participate in Respective proceedings and help in observance of democratic and good governance practice of the college.

Policy of Grievance Redressal for Student

The students are the main stakeholder of the Sreenivasa Institute of Technology and Management Studies. Student growth and development is the top priority of our college. If a student has any grievance, it is taken up seriously by the concerned authorities. The College has evolved an elaborate system of grievance redressal of the students. The Students' Grievance Redressal Committee is constituted at College level to deal with the grievances of the students.

Objectives

The objectives of the Grievance Redressal Policy are:

- a) To develop an organisational framework to resolve Grievances of Students.
- b) To provide the Students and staff access to immediate, hassle free recourse to have their Grievances redressed
- c) To enlighten the Students and staff on their duties and responsibilities
- d) To establish structured interactions with Students and staff to elicit information, academic and administrative process on their expectations
- e) To identify systemic flaws in the design and administration of various general insurance products and to seek solutions thereon, and
- f) The Institute Monitoring Cell to oversee the functioning of the Grievance Redressal Policy

Definitions

A) Informal Complaint

An informal complaint is defined as an academic or non-academic issue that a student has with a faculty / instructor, staff member, administrator, or department or program of the College.

B) Non-Academic Grievance

A non-academic grievance occurs when a grievance petition form has been filed because a student believes that he/she has been dealt with arbitrarily, unfairly or in ways which violate established laws, rules, policies or procedures, or past practices by the College as a whole or any unit or agency or function thereof and in a manner that has caused actual harm to the student.

C) Academic Grievance

An academic grievance occurs when a grievance petition form is submitted because a student believes he/she has been harmed by being treated arbitrarily or unfairly within the context of the course. In order to file an academic grievance, the student must demonstrate actual harm. It does not involve perceived rude treatment, classroom style or general grading policies.

D) Complainant/Grievant

A complainant/grievant is an individual who believes his/her rights have been violated.

E) Confidentiality

It is understood that committee members, faculty, staff, and administrators involved in the discussion of complaints or grievances will maintain professional standards of confidentiality. Students should be aware that every effort will be made to maintain confidentiality; however, university officials may be obligated to disclose information to law enforcement or other agencies as required by law.

ANTI RAGGING COMMITTEE

S.No	Name	Position	Present professional position/Occupation of the College
1.	Dr.M.Saravanan	Chairman	Principal (FAC)
2.	Dr.S.Rajesh	Vice-Chairman	HOD, Mechanical Dept.
3.	Dr.K.Gopi	Member	HOD, ECE Dept.
4.	Sri Y.Sreeraman	Member	HOD, CSE Dept.
5.	Dr.M.Arthi	Member	HOD, AIML Dept.
6.	Dr.V.Maheswari	Member	HOD, EEE Dept.
7.	Sri U.Anand Anil	Member	HOD, CIVIL Dept.
8.	Dr.H.Umamahesvari	Member	HOD, S&H Dept.
9.	Dr.M.Kalpna Devi	Member	HOD, MCA Dept.
10.	Dr.K.Sudarsan	Member	HOD, MBA Dept.
11.	Dr.R.Saraswathi	Member	Associate Professor, CSE Dept.
12.	Mr.A.Srinivasan	Member	Associate Professor, CSE Dept.
13.	Dr.S.Vijayakumar	Member	Professor, ECE Dept.
14.	Dr.P.Sudheer	Member	Professor, ECE Dept.
15.	Prof.Ramesh R. Halakurki	Member	Professor, EEE Dept.
16.	Dr.R.Suresh	Member	Associate Professor, EEE Dept.
17.	Dr.U.Bala Krishna	Member	Professor, HUM Dept.
18.	Dr.Syed Fazuruddin	Member	Assistant Professor, HUM Dept.
19.	Dr.P.Priyadharsini	Member	Assistant Professor, MBA Dept.
20.	Dr.C.Jyothsna	Member	Assistant Professor, MBA Dept.
21.	Prof.M.E.Palanivel	Member	Professor, MCA Dept.
22.	Mr.B.Venkateswarlu	Member	Assistant Warden, Boys Hostel
23.	Mrs.Y.Uma Devi	Member	Assistant Warden, Girls Hostel
24.	Mr.K.Mahesh	Member	Lab Assistant, CSE Dept.
25.	Mr.M.Sankar Reddy	Member	Lab Asst. ECE Dept.
26.	Mr.M.Vamsi Sai	Student	III B.Tech., CSE Dept.
27.	Mr.N.Bala Krishna	Student	IV B.Tech., CSE Dept.
28.	Ms.B.N.Nikitha	Student	IV B.Tech., ECE Dept.
29.	Mr.G.Dilli Babu	Student	IV B.Tech., EEE Dept.
30.	Mr.K.Harish Kumar	Student	IV B.Tech., Mech Dept.
31.	Mr.C.Vignesh	Student	III B.Tech., Mechanical Dept.
32.	Ms.S.Poornima	Student	III B.Tech., ECE Dept.
33.	Mr.D.Prudhvi Krishna	Student	III B.Tech., EEE Dept.
34.	Mr.D.Gnanasekhar	Student	III B.Tech., Civil Dept.
35.	Ms.E.Likhitha	Student	III B.Tech., CSE (AIML) Dept.
36.	Mr.M.Reddy Mohith	Student	II B.Tech., CSE (AIML) Dept.
37.	Ms.D.Hema	Student	II B.Tech., CSE (AIML) Dept.
38.	Ms.K.Lohitha	Student	I B.Tech., CSE Dept.
39.	Mr.N.Hemanth	Student	I B.Tech., ECE Dept.
40.	Ms.T.Swapna	Student	I MCA Dept.
41.	Ms.B.Sneha	Student	II MCA Dept.
42.	Mr.D.S.Mukhylvannan	Student	I MBA Dept.
43.	Mr.P.Adisankar	Student	II MBA Dept.
44.	Mr.S.Khajavali	Parent	III B.Tech., CSE Dept.
45.	Mr.M.Penchalaiah	Parent	II B.Tech., CSE Dept.
46.	Mr.K.Eswar Reddy	Parent	II B.Tech., ECE Dept.
47.	Mr.D.Ananda Redy	Parent	II B.Tech., Mech Dept.
48.	Mr.D.Subramanyam	Parent	II B.Tech., Civil Dept.
49.	Mr.D.Amar Kumar	Parent	II B.Tech., EEE Dept.
50.	Mr.M.Ramesh Babu	Parent	II B.Tech CSE (AIML) Dept.
51.	Mr.J.Devarajulu	Parent	III B.Tech., Civil Dept.
52.	Mr.R.Janakiraman	Parent	IV B.Tech., Mech Dept.

GRIEVANCE REDRESSAL COMMITTEE

S.No	Name	Position	Present professional position/ Occupation of the College
1.	Dr.M.Saravanan	Chairman	Principal (FAC)
2.	Dr.S.Rajesh	Member	HOD, Mechanical Dept.
3.	Dr.K.Gopi	Member	HOD, ECE Dept.
4.	Sri Y.Sreeraman	Member	HOD, CSE Dept.
5.	Dr.M.Arthi	Member	HOD, AIML Dept.
6.	Dr.V.Maheswari	Member	HOD, EEE Dept.
7.	Sri U.Anand Anil	Member	HOD, CIVIL Dept.
8.	Dr.H.Umamahesvari	Member	HOD, S&H Dept.
9.	Dr.M.Kalpana Devi	Member	HOD, MCA Dept.
10.	Dr.K.Sudarsan	Member	HOD, MBA Dept.

OMBUDSMAN COMMITTEE

S.No	Name	Position	Present professional position/Occupation of the College
1.	Dr.K.L.Narayana	Chairman	Retired Professor & Principal, S.V. University, Tirupathi
2.	Dr.A.Kuppurajulu	Member	Retired Professor in Electrical Engineering, IIT Madras
3.	Dr.T.Krishna Parandhama	Member	Retired Professor & Principal, S.V. University, Tirupathi
4.	Prof.P.Niranjana Reddy	Member	Retd. General Manager, A.P. Electronic Development Corporation, Hyderabad & Retd. Professor,
5.	Dr.K.B.Naidu	Member	Retired Professor, Dept. of Mathematics & Computer Science, Sri Sathya Sai Institute of Higher Learning, Puttaparthi

INTERNAL COMPLAINT COMMITTEE (ICC)

S.No	Name	Position	Present professional position/ Occupation of the College
1.	Dr.H.Umamahesvari	Chairperson	Professor & HOD, S&H Dept.
2.	Ms.P.Leelavathi	Member	Assistant Professor, CSE Dept.
3.	Dr.M.Arthi	Member	Associate Professor & HOD, AIML Dept.
4.	Dr.C.Kavitha	Member	Associate Professor, ECE Dept.
5.	Mrs.V.G.Hamsaveni	Member	Associate Professor, ECE Dept.
6.	Dr.V.Maheswari	Member	Associate Professor & HOD, EEE Dept.
7.	Ms.P.Roja	Member	Assistant Professor, EEE Dept.
8.	Ms.K.Santhosh Priya	Member	Assistant Professor, Mechanical Dept.
9.	Ms.R.I.Neela Nancy	Member	Assistant Professor, S&H Dept.
10.	Dr.M.Kalpana Devi	Member	Associate Professor, MCA Dept.
11.	Mrs.S.Saritha	Member	Assistant Professor, MBA Dept.
12.	Dr.Jyoshna C.	Member	Assistant Professor, MBA Dept.
13.	Mrs.K.Karuna Sri	Member	Lab Assistant, ECE Dept.
14.	Mrs.K.S.Chamundeswari	Member	Sr. Asst., Admn. Dept.
15.	Ms.Y.Latha	Student	IV B.Tech., EEE Dept.
16.	Ms.C.S.Gnanusha	Student	IV B.Tech., CSE Dept.
17.	Ms.D.Ranjitha	Student	IV B.Tech., Civil Dept.
18.	Ms.M.Sravani	Student	III B.Tech., CSE (AIML) Dept.
19.	Ms.N.Mounisha	Student	III B.Tech., EEE Dept.
20.	Ms.K.Gayathri	Student	II B.Tech., CSE Dept.
21.	Ms.M.Lahari	Student	I B.Tech., CAI Dept.
22.	Ms.K.Prasanna	Student	I B.Tech., CSE (AIML) Dept.
23.	Ms.P.Lohitha	Student	I B.Tech., ECE Dept.

SC/ST Cell

S.No	Name	Position	Present professional position/ Occupation of the College
1.	Dr.M.Saravanan	Chairman	Principal (FAC)
2.	Dr.S.Rajesh	Vice-Chairman	HOD, Mechanical Dept.
3.	Mr.Y.Sreeraman	Member	HOD, CSE Dept.
4.	Dr.P.Sudheer	Member	Professor, ECE Dept.
5.	Mr.K.Gunavardhan	Member	Assistant Professor, EEE Dept.
6.	Mr.D.Raju	Member	Assistant Professor, Mechanical Dept.
7.	Mr.U.Anand Anil	Member	HOD, Civil Dept.
8.	Dr.K.Sudarsan	Member	HOD, MBA Dept.
9.	Mr.K.Balasubramanyam Raju	Member	Assistant Professor, MCA Dept.
10.	Mr.R.Satheesh	Student	III B.Tech., Civil Dept.
11.	Ms.M.Prasanna	Student	III B.Tech., CSE Dept.
12.	Mr.T.Someswar	Student	III B.Tech., Civil Dept.
13.	Mr.A.Sai Kumar	Student	II B.Tech., ECE Dept.
14.	Ms.C.Preethi	Student	II B.Tech., CSE Dept.
15.	Mr.J.Santhosh	Student	I B.Tech., CSE Dept.
16.	Mr.J.Sumanth	Student	II B.Tech., CSE Dept.

Internal Quality Assurance Cell (IQAC)

S.No	Name	Designation & Department	Role
1	Dr.M.Saravanan	Principal	Chairman
2	Sri K.Ranganatham	Management	Member
3	Dr.S.Vijayakumar	Professor, ECE	Member
4	Dr.U.Bala Krishna	Professor, Humanities	Member
5	Mr.Ramesh R. Halakurki	Professor, EEE	Member
6	Mr.Y.Sreeraman	HOD, CSE	Member
7	Dr.K.Prabhu Chandran	Associate Professor, ECE	Member
8	Dr.R.Saraswathi	Associate Professor, CSE	Member
9	Mr.J. Sheik Mohammed	Assistant Professor, MCA	Member
10	Mr.N.Sathish Kumar	Assistant Professor, Mechanical	Member
11	Dr.G.Sucharitha	Assistant Professor, S&H	Member
12	Mr.M.Vasudeva Naidu	Assistant Professor, Civil	Member
13	Mrs.S.Saritha	Assistant Professor, MBA	Member
14	Dr.K.L.Narayana	Academic Advisor	Member
15	Ms.M.Dharani	Alumni	Member
16	Ms.Mounika	Student, ECE Dept.	Member
17	Mr.L.Ajay Kumar	Student, CSE Dept.	Member
18	Mr.M.Devendranath Reddy	Industrialist	Member
19	Sri K.Ravindranatha Reddy	Administrative Officer	Member

Academic Year : 2022-23

1.	Name	B.Tech Computer Science & Engineering		
	Number of Seats	180		
	Duration	4 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through EAMCET)	127379	134022	173077
	Cut off marks / rank of admission (through ECET)	691	9422	5573
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	Rs.3,00,000/- Rs.4,50,000/- Rs.3,50,000/-	Rs.3,65,000/- Rs.6,50,000/- Rs.4,50,000/-	Rs.3,60,000/- Rs.4,00,000/- Rs.3,00,000/-

2.	Name	B.Tech Electronics & Communication Engineering		
	Number of Seats	180		
	Duration	4 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through EAMCET)	125555	133744	172755
	Cut off marks / rank of admission (through ECET)	5258	5683	6349
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	Rs.2,40,000/- Rs.4,50,000/- Rs.3,00,000/-	Rs.3,65,000/- Rs.6,50,000/- Rs.4,50,000/-	Rs.2,40,000/- Rs.4,80,000/- Rs.3,00,000/-

3.	Name	B.Tech Electrical & Electronics Engineering		
	Number of Seats	30		
	Duration	4 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through EAMCET)	125675	103243	166452
	Cut off marks / rank of admission (through ECET)	7175	6082	7631
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	Rs.3,00,000/- Rs.4,00,000/- Rs.3,50,000/-	Rs.3,65,000/- Rs.4,25,000/- Rs.3,50,000/-	Rs.1,80,000/- Rs.3,00,000/- Rs.2,00,000/-

4.	Name	B.Tech Mechanical Engineering		
	Number of Seats	30		
	Duration	4 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through EAMCET)	125685	86909	173554
	Cut off marks / rank of admission (through ECET)	3524	9175	7705
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary		Rs.3,65,000/- Rs.4,00,000/- Rs.3,75,000/-	Rs.1,80,000/- Rs.2,40,000/- Rs.2,00,000/-

5.	Name	B.Tech Civil Engineering		
	Number of Seats	30		
	Duration	4 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through EAMCET)	126135	--	173558
	Cut off marks / rank of admission (through ECET)	2098	4554	4322
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	--	--	--

6.	Name	B.Tech CSE (AIML)		
	Number of Seats	120		
	Duration	4 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through EAMCET)	121578	127503	169060
	Cut off marks / rank of admission (through ECET)	--	--	--
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	NA	NA	NA

7.	Name	B.Tech CSE (Artificial Intelligence)		
	Number of Seats	120		
	Duration	4 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through EAMCET)	NA	127412	172645
	Cut off marks / rank of admission (through ECET)	NA	--	3521
	Fee	NA	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	NA	NA	NA

8.	Name	B.Tech CSE (Data Science)		
	Number of Seats	120		
	Duration	4 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through EAMCET)	NA	127200	167168
	Cut off marks / rank of admission (through ECET)	NA	--	--
	Fee	NA	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	NA	NA	NA

9.	Name	M.Tech VLSI System Design		
	Number of Seats	09		
	Duration	2 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through PGCET)	--	404	305
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	--	--	--

10.	Name	M.Tech Power Electronics		
	Number of Seats	09		
	Duration	2 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through PGECET)	--	225	166
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	--	--	--

11.	Name	M.Tech Computer Science & Engineering		
	Number of Seats	09		
	Duration	2 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through PGECET)	1216	--	257
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	--	--	--

12.	Name	M.Tech Product Design		
	Number of Seats	18		
	Duration	2 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through PGECET)	--	866	--
	Fee	Rs.35,000/-	Rs.35,000/-	Rs.35,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	--	--	--

13.	Name	MBA		
	Number of Seats	60		
	Duration	2 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through PGCET)	40554	34619	37035
	Fee	Rs.27,000/-	Rs.27,000/-	Rs.27,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	Rs.1,80,000/- Rs.3,00,000/- Rs.2,40,000/-	Rs.1,80,000/- Rs.3,00,000/- Rs.2,40,000/-	Rs.1,80,000/- Rs.3,60,000/- Rs.2,00,000/-

14.	Name	MCA		
	Number of Seats	60		
	Duration	2 Years		
		2020-21	2021-22	2022-23
	Cut off marks / rank of admission during the last three years (through PGCET)	35731	32603	35786
	Fee	Rs.27,000/-	Rs.27,000/-	Rs.27,000/-
	Placement Facilities	Computer Labs for practice, Training Programmes, Group Discussion, etc.		
	Campus placement in last three years with minimum salary, maximum salary and average salary	Rs.3,00,000/- Rs.4,00,000/- Rs.3,50,000/-	Rs.3,65,000/- Rs.4,00,000/- Rs.3,00,000/-	Rs.4,90,000/- Rs.1,60,000/- Rs.2,00,000/-

7.	Faculty (Department wise)	CSE
	Branch wise list Faculty members	30
	Permanent Faculty	30
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:18
	Number of Faculty employed and left during the last three years	09

7.	Faculty (Department wise)	ECE
	Branch wise list Faculty members	32
	Permanent Faculty	32
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:17
	Number of Faculty employed and left during the last three years	16

7.	Faculty (Department wise)	EEE
	Branch wise list Faculty members	09
	Permanent Faculty	09
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:20
	Number of Faculty employed and left during the last three years	05

7.	Faculty (Department wise)	MECHANICAL
	Branch wise list Faculty members	11
	Permanent Faculty	11
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:20
	Number of Faculty employed and left during the last three years	04

7.	Faculty (Department wise)	CIVIL
	Branch wise list Faculty members	06
	Permanent Faculty	06
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:20
	Number of Faculty employed and left during the last three years	04

7.	Faculty (Department wise)	CSE (AIML)
	Branch wise list Faculty members	15
	Permanent Faculty	15
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:20
	Number of Faculty employed and left during the last three years	04

7.	Faculty (Department wise)	CSE (AI)
	Branch wise list Faculty members	08
	Permanent Faculty	08
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:20
	Number of Faculty employed and left during the last three years	--

7.	Faculty (Department wise)	CSE (DS)
	Branch wise list Faculty members	09
	Permanent Faculty	09
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:20
	Number of Faculty employed and left during the last three years	--

7.	Faculty (Department wise)	Science & Humanities
	Branch wise list Faculty members	42
	Permanent Faculty	42
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:19
	Number of Faculty employed and left during the last three years	--

7.	Faculty (Department wise)	MBA
	Branch wise list Faculty members	06
	Permanent Faculty	06
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:20
	Number of Faculty employed and left during the last three years	04

7.	Faculty (Department wise)	MCA
	Branch wise list Faculty members	06
	Permanent Faculty	06
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:20
	Number of Faculty employed and left during the last three years	03

7.	Faculty (Department wise)	M.TECH VLSI SYSTEM DESIGN
	Branch wise list Faculty members	02
	Permanent Faculty	02
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:12
	Number of Faculty employed and left during the last three years	03

7.	Faculty (Department wise)	M.TECH POWER ELECTRONICS
	Branch wise list Faculty members	02
	Permanent Faculty	02
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:12
	Number of Faculty employed and left during the last three years	03

7.	Faculty (Department wise)	M.TECH CSE
	Branch wise list Faculty members	02
	Permanent Faculty	02
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:12
	Number of Faculty employed and left during the last three years	03

7.	Faculty (Department wise)	M.TECH PRODUCT DESIGN
	Branch wise list Faculty members	03
	Permanent Faculty	03
	Adjunct Faculty	--
	Permanent Faculty: Student Ratio	1:12
	Number of Faculty employed and left during the last three years	03


Profile of Faculty

i. Name	Dr.N.VENKATACHALAPATHI
ii. Date of Birth	15-02-1970
iii. Unique id	1-3204030205
iv. Educational Qualifications	M.Tech., Ph.D.
v. Work Experience	
• Teaching	27 Years
• Research	--
• Industry	3 Years
• Others	
vi. Area of Specialization	Mechanical Engineering
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Design thinking for Innovation, Manufacturing Technology, Industrial Management, CAD/CAM
viii. Research guidance (Number of Students)	
• No. of papers published in National / International Journals / Conferences	59
• Master	24
• Ph.D.	Awarded-2, Pursuing-3
ix. Projects Carried out	B.Tech Projects 27 M.Tech projects 24
x. Patents (Filed & Granted)	01
xi. Technology Transfer	--
xii. Research Publications (No. of papers published in National / International Journals / Conferences	29
xiii. No. of Books published with details	02



1. Designing and Controlling the performance of FMS, Application of principle component Analysis
2. Innovative Design, Analysis and Development practices in Aerospace and Automotive Engineering, Manufacturing Technology

Profile of Faculty


i. Name	Dr.M.SARAVANAN	
ii. Date of Birth	10-6-1980	
iii. Unique id	1-4646707922	
iv. Educational Qualifications	M.E,Ph.D	
v. Work Experience		
• Teaching	20 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Signal Processing	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Signals and System, Digital Signal Processing, Electronic Devices & Circuits, Electronic Measurements and Instruments, VLSI, Digital IC Applications, Linear IC Applications	
viii. Research guidance		
• No. of papers published in National: 02 International Journals/ Conferences:03	International Journals : 19 International Conference : 09	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(30) M.Tech projects(15)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	Y. SREERAMAN
ii. Date of Birth	15.08.1981
iii. Unique id	1-459909628
iv. Educational Qualifications	M.E
v. Work Experience	
• Teaching	19 Years
• Research	
• Industry	--
• Others	--
vi. Area of Specialization	Computer Science Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Under Graduate
viii. Research guidance	
No. of papers published in National/ International Journals/ Conferences	International Journals : 04 National Conference : 05
Master	
Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Dr. T VIVEKANANTHAN	
ii. Date of Birth	20-12-1980	
iii. Unique id	1-43403639657	
iv. Educational Qualifications	M.E., Ph.D.	
v. Work Experience		
• Teaching	18 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Computer Science & Engineering	
vii. Courses taught at Diploma/ Post-Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Python, JAVA, Big Data, Django, Rest API, Soap API, Unix & Shell Programming, Software Testing, C language, Operating Systems, Machine Learning, IOT, Cyber Security.	
viii. Research guidance		
• No. of papers published in National: 02 International Journals/ Conferences:03	International Journals :6 International Conference : 05	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(15) M.Tech projects(5)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	A.SRINIVASAN	
ii. Date of Birth	14.05.1982	
iii. Unique id	1-459909128	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	18 Years	
• Research		
• Industry	--	
• Others	--	
vi. Area of Specialization	__ Computer Science & Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Post Graduate	
viii. Research guidance		
No. of papers published in National/ International Journals/ Conferences	International Journals : 04 National Conference : 03	
Master		
Ph.D.		
ix. Projects Carried out	--	
x. Patents	-- 01	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	S. AYESHA FIRADOSE
ii. Date of Birth	02-03-1978
iii. Unique id	1-9314270906
iv. Educational Qualifications	M.TECH
v. Work Experience	
• Teaching	
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Computer Science Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	: UNDER GRADUATE
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 0 National Conference : 0
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Dr.SUBRATA CHOWDHURY	
ii. Date of Birth	15-11-1986	
iii. Unique id	1-9494334278	
iv. Educational Qualifications	MCA,PHD,(M.TECH)	
v. Work Experience		
• Teaching	2 Years 4 MONTHS	
• Research	4 Years	
• Industry	2 Years	
• Others		
vi. Area of Specialization	ML,AI,BLOCKCHAIN,QUATUM COMPUTING,CLOUD,SWARM OPTIMIZATION	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate Level & Post Graduate Level Basic Java, Computer Architecture, Artificial Intelligence, Digital Signal Processing, C Programming, Python, Data Structure, Machine Learning, Software Testing	
viii. Research guidance		
• No. of papers published in National: 10 International Journals/ Conferences:10	International Journals : 30 International Conference : 10 MCA PROJECT (20)	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(10)	
x. Patents	10	
xi. Technology Transfer	2 CONSULTENCY PROJECTS	
xii. Research Publications	50	
xiii. No. of Books published with details	10 • "A Simple guide to Emerging and Current technologies in IoT" was published by Blue Rose Publishing House at New Delhi, 2018. ISBN: "978- 93-88287-61-6" • "A Study Guide for the Beginners Basics of the Block chain" was published by the horizon books publications house at Madhya Pradesh 2020. ISBN "978-81-944699-9-5". • "E-Learning-Business and E-Management in Contemporary World" was published by the Lambert Academic Publishing Germany LAP 2020. ISBN: "978-620-2-80154" . • "Human Computer Interaction- Inter Design Foundations "was published by	

Lambert Academic Publishing, Germany, 2021,
ISBN: "978-620-4-201".

Research Links:

<https://www.scopus.com/authid/detail.uri?authorId=57208291716>

Scopus link

<https://scholar.google.co.in/citations?user=CEpGUI0AAAAJ&hl=en>

Google scholar link

<https://www.linkedin.com/in/dr-subrata-chowdhury-phd-40494492>

LinkedIn link

<https://orcid.org/my-orcid>

Orchid link

https://www.researchgate.net/profile/Subrata-Chowdhury?ev=hdr_xprf

Research gate link

<https://publons.com/researcher/1656038/subrata-chowdhury/>


Publons link

Profile of Faculty

i. Name	P. LEELAVATHI
ii. Date of Birth	01-06-1989
iii. Unique id	1-459909694
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	--
• Research	--
• Industry	--
• Others	---
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Under Graduate
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals :01 National Conference : 01
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	R.KARUNIA KRISHNAPRIYA	
ii. Date of Birth	18-07-1978	
iii. Unique id		
iv. Educational Qualifications	B.E., M.TECH, (Ph.D.)	
v. Work Experience		
• Teaching	21 Years 4months	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	COMPUTER SCIENCE AND ENGINEERING	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C and Data Structures, Database Management System, Programming In Java, Python Programming	
viii. Research guidance		
• No. of papers published in :	International Journals : 3 International Conference : 5 National Conferences:13	
ix. Projects Carried out	B.Tech Projects(30) M.Tech projects(25)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	N. VIJAYA KUMAR
ii. Date of Birth	25-07-1980
iii. Unique id	1-4755192924
iv. Educational Qualifications	M.E (CSE)
v. Work Experience	
• Teaching	7 Years
• Research	
• Industry	--
• Others	-- 7 years Polytechnic
vi. Area of Specialization	Computer Science Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	DBMS, SE, POM
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 0 National Conference : 0
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty


i. Name	M. SUJANA
ii. Date of Birth	13-05-1976
iii. Unique id	1-43378003501
iv. Educational Qualifications	MCA,(M.Tech)
v. Work Experience	
• Teaching	-- 20.6 Years
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Computer Science & Engineering
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Python, JAVA, R Programming, Software Testing, C Language, C++ Language, Data Structures, DBMS, OOAD, Operating Systems, Computer Networks, Web Development, SAD, Visual Basic, Unix & Shell Programming,, Cyber Law, Cloud Computing, Deep Learning
viii. Research guidance	
• No. of papers published in National: - International Journals/ Conferences: -	International Journals : - International Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	B.Tech Projects(01)
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	K. KUSUMA	
ii. Date of Birth	08-12-1988	
iii. Unique id	1-3573795812	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	--	
• Research	--	
• Industry	--	
• Others	---	
vi. Area of Specialization	Computer Science and Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	OS, SE, JAVA	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	PANDRETI PRAVEEN	
ii. Date of Birth	05-03-1992	
iii. Unique id	1-43367807718	
iv. Educational Qualifications	MCA,(M.Tech)	
v. Work Experience		
• Teaching	-- 8.3 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Computer Science & Engineering	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Python, JAVA, Big Data, Django, Rest API, Soap API, Unix & Shell Programming, Software Testing, C language, Operating Systems, Machine Learning, IOT, Cyber Security, Cloud Computing, Ethical Hacking.	
viii. Research guidance		
• No. of papers published in National: - International Journals/ Conferences: -	International Journals : - International Conference : 02	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(02) MCA Projects(01)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	RAVI G.
ii. Date of Birth	01-07-1986
iii. Unique id	1-2193301584
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	--
• Research	--
• Industry	--
• Others	---
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	WEBTECHNOLOGY,
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	V. BHAGYASREE	
ii. Date of Birth	05-06-1990	
iii. Unique id	1-3573795804	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching		
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Computer Science and Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	OS, DBMS	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	M. SANDEEP
ii. Date of Birth	20-06-1994
iii. Unique id	1-4496240702
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	--
• Research	--
• Industry	--
• Others	---
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	WEBTECHNOLOGY, DBMS, JAVA
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	S. HARISH
ii. Date of Birth	21-07-1992
iii. Unique id	1-7997246458
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	--
• Research	--
• Industry	--
• Others	---
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	WEBTECHNOLOGY, DBMS, JAVA
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	S. SUDHAKAR
ii. Date of Birth	02-03-1991
iii. Unique id	1-8001549461
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	--
• Research	--
• Industry	--
• Others	---
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	WEBTECHNOLOGY, DBMS, JAVA
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty


i. Name	P. KALPANA
ii. Date of Birth	10-06-1996
iii. Unique id	1-9499224235
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	--
• Research	--
• Industry	--
• Others	---
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	WEBTECHNOLOGY, DBMS, JAVA
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	K. GAYATHRI	
ii. Date of Birth	01-02-1997	
iii. Unique id	1-9521091041	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	--	
• Research	--	
• Industry	--	
• Others	---	
vi. Area of Specialization	Computer Science and Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	WEBTECHNOLOGY, DBMS, JAVA	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	S.Md.SHAFULLAH	
ii. Date of Birth	30-01-1981	
iii. Unique id	1-731277483	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	--	
• Research	--	
• Industry	--	
• Others	---	
vi. Area of Specialization	Computer Science and Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Under Graduate	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 03 National Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	K. RAMYA SREE	
ii. Date of Birth	21-06-1993	
iii. Unique id	1-8038716492	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	--	
• Research	--	
• Industry	--	
• Others	---	
vi. Area of Specialization	Computer Science and Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	WEBTECHNOLOGY, DBMS, JAVA	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	M.M. NARESH BABU	
ii. Date of Birth	18-06-1989	
iii. Unique id	1-459909650	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	13.8 Years	
• Research	--	
• Industry	--	
• Others	---	
vi. Area of Specialization	Computer Science and Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UNDER GRADUATE	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	N. JANAKI
ii. Date of Birth	31-07-1987
iii. Unique id	1-459909186
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	13 Years
• Research	--
• Industry	--
• Others	---
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Under graduate courses
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 1 National Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	A. ANUPRIYA
ii. Date of Birth	01-06-1978
iii. Unique id	
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	16 Years
• Research	8 Years
• Industry	--
• Others	---
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Under graduate courses
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 8 National Conference : 10
• Master	
• Ph.D.	
ix. Projects Carried out	- 75
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	- 2
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	A.NARESH KUMAR
ii. Date of Birth	18-06-1989
iii. Unique id	1-4704313767
iv. Educational Qualifications	M. E
v. Work Experience	
• Teaching	5 Years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Computer Organization Computer Networks Software Project management Mobile Application Development
viii. Research guidance	--
• No. of papers published in National/ International Journals/ Conferences	National Journals: 2 International Journals: 1 National conference: NIL International Conference: 1
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	Nil
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	G.VEDAVATHI
ii. Date of Birth	29-3-1993
iii. Unique id	1-11302942730
iv. Educational Qualifications	M.Tech
v. Work Experience	
• Teaching	2 Years
• Research	
• Industry	--
• Others	--
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	'
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 0 National Conference : 0
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	T. VIDHYALATHA
ii. Date of Birth	26-05-1998
iii. Unique id	1-43378320258
iv. Educational Qualifications	M.E
v. Work Experience	
• Teaching	3 Years
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Computer Science & Engineering
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C language, Python, OS.
viii. Research guidance	
• No. of papers published in National: 00	International Journals : 00
International Journals/ Conferences:00	International Conference : 00
• Master	
• Ph.D.	
ix. Projects Carried out	B.Tech Projects(2)
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	M. USHARANI	
ii. Date of Birth	20-06-1989	
iii. Unique id	1-43378003615	
iv. Educational Qualifications	M.E,	
v. Work Experience		
• Teaching	6 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Computer Science & Engineering	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C language, Operating Systems, DBMS, Python.	
viii. Research guidance		
• No. of papers published in National: 00 International Journals/ Conferences:00	International Journals : 00 International Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(5)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	N. SRUTHI
ii. Date of Birth	22-05-1988
iii. Unique id	1-43378004201
iv. Educational Qualifications	M.E,
v. Work Experience	
• Teaching	5 Years
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Computer Science & Engineering
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Python, JAVA, CDS.
viii. Research guidance	
• No. of papers published in National: 00	International Journals : 00
International Journals/ Conferences:00	International Conference : 01
• Master	
• Ph.D.	
ix. Projects Carried out	B.Tech Projects(4)
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	K. PERUMAL	
ii. Date of Birth	05-06-1984	
iii. Unique id	1-43367787723	
iv. Educational Qualifications	M.E	
v. Work Experience		
• Teaching	8 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Computer Science & Engineering	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C language, Operating Systems, Python, Java.	
viii. Research guidance		
• No. of papers published in National: 00 International Journals/ Conferences:00	International Journals : 00 International Conference : 02	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(4)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	M. HARIPRIYA
ii. Date of Birth	04-03-1994
iii. Unique id	1-43367787745
iv. Educational Qualifications	MCA
v. Work Experience	
• Teaching	3 Years
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Computer Science & Engineering
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C language, Python, Java.
viii. Research guidance	
• No. of papers published in National: 00	International Journals : 00
International Journals/ Conferences:00	International Conference : 02
• Master	
• Ph.D.	
ix. Projects Carried out	B.Tech Projects(2)
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	M. ANITHA
ii. Date of Birth	26-12-1991
iii. Unique id	1-2646066379
iv. Educational Qualifications	M.E
v. Work Experience	4 Years
• Teaching	
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Computer Science & Engineering
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C language, Operating Systems, Machine Learning, Python.
viii. Research guidance	
• No. of papers published in National: 02	International Journals : 2
International Journals/ Conferences:02	International Conference : 02
• Master	
• Ph.D.	
ix. Projects Carried out	B.Tech Projects(4)
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	SUBRAMANI GNANASEKHAR	
ii. Date of Birth	01-07-1984	
iii. Unique id	1-2487122283	
iv. Educational Qualifications	M.E,	
v. Work Experience		
• Teaching	08 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Computer Science & Engineering	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Python, JAVA, C & Data Structures.	
viii. Research guidance		
• No. of papers published in National: 02 International Journals/ Conferences:01	International Journals : 01 International Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(7)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	T GNANESH
ii. Date of Birth	06-12-1989
iii. Unique id	1-43378004424
iv. Educational Qualifications	M.E
v. Work Experience	
• Teaching	7 Years
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Computer Science & Engineering
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C language, Python, Java, DBMS
viii. Research guidance	
• No. of papers published in National: 01	International Journals : 00
International Journals/ Conferences:01	International Conference : 01
• Master	
• Ph.D.	
ix. Projects Carried out	B.Tech Projects(5)
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	GURUNATHAN KAMESHWARAN	
ii. Date of Birth	18-09-1984	
iii. Unique id	1-9429191812	
iv. Educational Qualifications	M.E	
v. Work Experience		
• Teaching	7 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Computer Science & Engineering	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C language, Operating Systems, Python, Java, DBMS.	
viii. Research guidance		
• No. of papers published in National: 01 International Journals/ Conferences:00	International Journals : 00 International Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(4)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	A. SUBRAMANYAM	
ii. Date of Birth	18-05-1989	
iii. Unique id	1-8000715793	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	--	
• Research	--	
• Industry	--	
• Others	---	
vi. Area of Specialization	Computer Science and Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	WEBTECHNOLOGY, DBMS, JAVA	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	E. PURUSHOTHAM
ii. Date of Birth	01-07-1981
iii. Unique id	1-459909140
iv. Educational Qualifications	M.TECH
v. Work Experience	
• Teaching	
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Computer Science Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	: UNDER GRADUATE
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 5 National Conference : 0
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	V.P.MANIKANDAN	
ii. Date of Birth	04-06-1985	
iii. Unique id	1-463293713	
iv. Educational Qualifications	M.TECH	
v. Work Experience		
• Teaching	12 Years	
• Research	03 Years	
• Industry	02 Years	
• Others		
vi. Area of Specialization	COMPUTER SCIENCE AND ENGINEERING	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Operating System, Data warehouse and Data Mining , Computer Networks, Software Testing	
viii. Research guidance		
• No. of papers published in National: 02 International Journals/ Conferences:03	International Journals : 1 International Conference : 2	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(5) M.Tech projects(2)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	Dr.M.ARTHI	
ii. Date of Birth	21-07-1989	
iii. Unique id	1-4148999744	
iv. Educational Qualifications	B.E., M.E., Ph.D.	
v. Work Experience		
• Teaching	8 Years	
• Research	3 Years	
• Industry	--	
• Others	--	
vi. Area of Specialization	Soft Computing, Small Cell Networks, Machine Learning	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Data Structures, Computer Programming, Python Programming, Cyber Security, Operating Systems, Computer Organization, Computer networks	
viii. Research guidance	--	
• No. of papers published in National/ International Journals/ Conferences	Master-01	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	International Journals : 23 International Conferences: 23 National Conference: 3	
xiii. No. of Books published with details	Books published: 02 Book Chapters: 02	

Profile of Faculty


i. Name	Dr.R.Madonna Arieth
ii. Date of Birth	09-08-1978
iii. Unique id	1-7478527484
iv. Educational Qualifications	Ph.D.
v. Work Experience	
• Teaching	8.5 Years
• Research	3 Years Full Time Scholar
• Industry	--2 years
• Others	-
vi. Area of Specialization	Computer science and Engineering
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Operating System, DBMS, Computer Graphics, Object Oriented Programming Language, JAVA, Web Technology, Neural Network and Deep Learning, Computer Network.
viii. Research guidance	
• No. of papers published in National:	International Journals :14
International Journals/ Conferences:	International Conference : 7
• Master	
• Ph.D.	
ix. Projects Carried out	--B.Tech-10 M.Tech-03
x. Patents	-- 1
xi. Technology Transfer	--
xii. Research Publications	-- 14
xiii. No. of Books published with details	--01



Profile of Faculty

i. Name	V.RAGUBATHY	
ii. Date of Birth	05.04.1983	
iii. Unique id		
iv. Educational Qualifications	M.Tech.,	
v. Work Experience		
• Teaching	12 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization		
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Advance Data Structure, Computer Architecture, Computer Networks, C Programming, Java. Computer Graphics, Software Engineering.	
viii. Research guidance		
• No. of papers published in National: 02 International Journals/ Conferences:03	International Journals : International Conference :	
• Master		
• Ph.D.		
ix. Projects Carried out		
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	D.GOWTHAM	
ii. Date of Birth	04-02-1992	
iii. Unique id	1-9435677849	
iv. Educational Qualifications	M.E.,	
v. Work Experience		
• Teaching	3 Years	
• Research	--	
• Industry	2 Years	
• Others		
vi. Area of Specialization	Embedded System	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Embedded System, Microprocessor and its application, Computer Organization Architecture, Operating Systems.	
viii. Research guidance		
• No. of papers published in National: 0 International Journals/ Conferences: 0	International Journals : International Conference : 3	
• Master		
• Ph.D.		
ix. Projects Carried out	--B.Tech(2)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	R GEETHA	
ii. Date of Birth	22-6-1986	
iii. Unique id	1-43367787784	
iv. Educational Qualifications	MCA	
v. Work Experience		
• Teaching	1 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Computer application	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level C & data structures, web programming lab, artificial intelligence: principles & techniques, operating system	
viii. Research guidance		
• No. of papers published in National: 0 International Journals/ Conferences:0	International Journals : 0 International Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	M.PUSHPANJALI
ii. Date of Birth	08-09-1999
iii. Unique id	1-43367787694
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	6 months
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	CSE
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level C & Data Structures, Web Programming Lab
viii. Research guidance	
• No. of papers published in National: 0 International Journals/ Conferences:0	International Journals : 0 International Conference : 0
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	P.BHANU PRASAD	
ii. Date of Birth	19-07-1997	
iii. Unique id	1-43395611680	
iv. Educational Qualifications	M.E.,	
v. Work Experience		
• Teaching	2 Years	
• Research	--	
• Industry		
• Others		
vi. Area of Specialization	Networking	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level C and Data Structures ,Computer Networks, Computer Organization Architecture, Python	
viii. Research guidance		
• No. of papers published in National: 0 International Journals/ Conferences: 0	International Journals : International Conference : 0	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	P.MOHAN BABU	
ii. Date of Birth	06-08-1997	
iii. Unique id	1-43406607174	
iv. Educational Qualifications	M.E.,	
v. Work Experience		
• Teaching	2 Years	
• Research	--	
• Industry		
• Others		
vi. Area of Specialization	Networking	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Computer Networks, Computer Organization Architecture, Operating Systems, Database Management System.	
viii. Research guidance		
• No. of papers published in National: 0 International Journals/ Conferences: 0	International Journals : International Conference : 0	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	D SARAVANA KUMAR	
ii. Date of Birth	21-8-1975	
iii. Unique id	1-43393179188	
iv. Educational Qualifications	MCA	
v. Work Experience		
• Teaching	1 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Computer application	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level artificial intelligence: principles & techniques, Software engineering	
viii. Research guidance		
• No. of papers published in National: 0 International Journals/ Conferences:0	International Journals : 0 International Conference : 0	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	V. THAMARASELVI	
ii. Date of Birth	24-06-1992	
iii. Unique id	1-7331389526	
iv. Educational Qualifications	B. E.,M.E.,	
v. Work Experience		
• Teaching	3 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Computer Networks	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Software Engineering, Data Communication and networking	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	--	
• Master		
• Ph.D.		
ix. Projects Carried out	-	
x. Patents	-- -	
xi. Technology Transfer	- -	
xii. Research Publications	-	
xiii. No. of Books published with details	- -	

Profile of Faculty

i. Name	K.P.SANGEETHA
ii. Date of Birth	20-07-1993
iii. Unique id	1-43385294346
iv. Educational Qualifications	M.E.,
v. Work Experience	
• Teaching	2 Years
• Research	--
• Industry	
• Others	
vi. Area of Specialization	Computer Science Engineering
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Python, C and Data structures
viii. Research guidance	
• No. of papers published in National: 0 International Journals/ Conferences: 0	International Journals : International Conference : 0
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	A VENKATESAN
ii. Date of Birth	26-02-1982
iii. Unique id	1-463293565
iv. Educational Qualifications	M.E
v. Work Experience	
• Teaching	12 Years
• Research	
• Industry	01 Year
• Others	--
vi. Area of Specialization	Computer Science and Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:Under Graduate '
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	National Journals : 02 National Conference : 05
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	Mr.G.SUBRAMANYAM	
ii. Date of Birth	22-6-1987	
iii. Unique id	1-4337800783	
iv. Educational Qualifications	M.TECH	
v. Work Experience		
• Teaching	10 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	COMPUTER SCIENCE AND ENGINEERING	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C AND DATASTRUCTURES, DATABASE MANAGEMENT SYSTEM, PROGRAMMING IN JAVA, PYTHON PROGRAMMING	
viii. Research guidance		
• No. of papers published in National: 02 International Journals/ Conferences:03	International Journals : 3 International Conference : 4	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(15) M.Tech projects(2)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	Mr.FEROZ KHAN PATHAN	
ii. Date of Birth	16-05-1997	
iii. Unique id	1-43396078307	
iv. Educational Qualifications	MCA	
v. Work Experience		
• Teaching	2 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	COMPUTER APPLICATIONS	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level C AND DATASTRUCTURES, PROGRAMMING IN JAVA, PYTHON PROGRAMMING	
viii. Research guidance		
No. of papers published in National: 0	International Journals : 1	
International Journals/ Conferences:2	International Conference :0	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(3) M.Tech projects(0)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	K.GOPI	
ii. Date of Birth	25-05-1981	
iii. Unique id	1-459909424	
iv. Educational Qualifications	M.E., Ph.D.	
v. Work Experience		
• Teaching	19 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Digital Image processing(ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Analog communications, Digital communications, Cellular mobile communications, wireless communication networks, Microprocessor and interfacing, Advanced Microprocessor and controllers, Digital image processing, Embedded real time operating systems, Computer organization, data communications, Mobile communication networks, wireless communication and fading, Modern digital communication Techniques etc.	
viii. Research guidance		
• No. of papers published in National: 06 International Journals/ Conferences:03	International Journals : 17 National Conference : 07	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(26) M.Tech projects(6)	
x. Patents	--1	
xi. Technology Transfer	--	
xii. Research Publications	--6	
xiii. No. of Books published with details	--1 (Lambert Academic publisher, Segmentation using hybrid clustering Algorithm ISBN:978-620-0-47987-7	

Profile of Faculty

i. Name	R.MYNUDDIN SULTHANI
ii. Date of Birth	05-07-1969
iii. Unique id	1-459909396
iv. Educational Qualifications	M.Tech..
v. Work Experience	
• Teaching	24 Years
• Research	--
• Industry	7 years
• Others	
vi. Area of Specialization	----
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Electronic Devices & Circuits, Pulse & Digital Circuits, Switching Theory & Logic Design, Electromagnetic Theory & Transmission Lines, VLSI design, Transmission lines & waveguides, Digital IC Applications, Linear IC Applications, Computer Organization, Analog communications, Antenna & Wave Propagation. Digital communications, Optical Fibre Communication, Cellular mobile communications, Radar Engineering, Satellite Communications, wireless communication networks, Mobile Adhoc Networks, Radio Frequency Integrated Circuits, Network Security & Cryptography.
viii. Research guidance	
• No. of papers published in National: 06	International Journals : 02
International Journals/ Conferences:03	International Conference : 02
• Master	
• Ph.D.	
ix. Projects Carried out	B.Tech Projects(30) M.Tech projects(15)
x. Patents	--1
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty


i. Name	Dr. S. VIJAYAKUMAR	
ii. Date of Birth	02-07-1976	
iii. Unique id	1-2898960588	
iv. Educational Qualifications	M.Tech., Ph.D.	
v. Work Experience		
• Teaching	18 Years	
• Research	12 Years	
• Industry	5 ½ Years	
• Others	--	
vi. Area of Specialization	Low Power VLSI Design	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	VLSI Design, Digital Design Through Verilog HDL, VLSI Technology, Algorithm for VLSI Design Automation, Design for Testing and Testability, Microprocessors and Microcontroller, Arduino Based System Design, MEMS, Advanced Computer Architecture, Linear and Digital IC Applications, ASIC Design, Reconfigurable Computing, Computer Hardware and Interfacing	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	25 International Journals : 09 National Conference : 01	
• Master	9	
• Ph.D.	--	
ix. Projects Carried out	--	
x. Patents	3	
xi. Technology Transfer	--	
xii. Research Publications	12	
xiii. No. of Books published with details	1	

“FPGA Realization of Multi-stage Decimator for WN Applications” Springer Lecture Note Series in Electrical Engineering, LNEE, Volume 700, March 2021.


Profile of Faculty

i. Name	Dr.C.KAVITHA	
ii. Date of Birth	26-11-1988	
iii. Unique id	1-4485588929	
iv. Educational Qualifications	Ph.D.	
v. Work Experience		
• Teaching	6.5 Years	
• Research	4 Years	
• Industry	--	
• Others		
vi. Area of Specialization	Machine learning, Digital Image processing(ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Digital image processing, Electronic Circuit Analysis, Pulse and digital Circuit, Transmission Lines and Waveguides, Artificial Intelligence	
viii. Research guidance		
• No. of papers published in National: 0 International Journals/ Conferences:	International Journals :16 05	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(8)	
x. Patents	-0	
xi. Technology Transfer	-0	
xii. Research Publications	-21	
xiii. No. of Books published with details	-0	

Profile of Faculty

i. Name	Dr.S.SUGUMARAN	
ii. Date of Birth	23-06-1981	
iii. Unique id	1-1497215088	
iv. Educational Qualifications	M.E., Ph.D.	
v. Work Experience		
• Teaching	16 Years	
• Research	--	
• Industry	--	
• Others – CISCO Instructor	03 Years	
vi. Area of Specialization	Mobile Ad-hoc Network(ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Electronic Device and Circuits, Microwave Engineering, Optical Communication, Satellite Communication, Radar, Transmission Lines and Wave Guide, Digital Image Processing, Digital Signal Processing, Linear Integrated Circuits, CMOS Technology, CAD for VLSI, Advanced Integrated Circuit, Data Converter, etc.	
viii. Research guidance	NIL	
• No. of papers published in National: 04	International Journals :04	
International Conferences:04	National Conference :02	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(26) M.Techprojects(4)	
x. Patents	2	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	Dr.Y.J.NAZEER AHMED	
ii. Date of Birth	24-06-1986	
iii. Unique id	1-7556768665	
iv. Educational Qualifications	M.E., Ph.D.	
v. Work Experience		
• Teaching	7 Years	
• Research	6 Years	
• Industry	--	
• Others		
vi. Area of Specialization	Antenna Design	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Analog communications, Digital communications, Cellular mobile communications, wireless communication networks, Digital Signal Processing, wireless communication and fading, Modern digital communication Techniques etc.	
viii. Research guidance		
No. of papers published in National:	International Journals : 4	
International Journals/ Conferences:2	National Conference : 1	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(10)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	K YOGAPRASAD	
ii. Date of Birth	20-08-1977	
iii. Unique id	1-459909420	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	17 Years	
• Research	8 Years	
• Industry	--	
• Others	--	
vi. Area of Specialization	Antennas	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Electronic Circuit Design, Computer Networks, Optical Fiber Communication, Wireless communications, Antenna wave propagation Optical Fiber Communication, Wireless communications	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 04 National Conference : 08	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	K M HEMAMBARAN	
ii. Date of Birth	10-08-1973	
iii. Unique id	1-459909440	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	18 Years	
• Research	8 Years	
• Industry	--	
• Others	--	
vi. Area of Specialization	Antennas	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Electronic Devices Circuit, switching theory and logic design, Digital Logic Design, Pulse and digital circuits, RS, MWE Communications, LICA, EMI,VLSI ---	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 04 National Conference : 04	
• Master		
• Ph.D.		
ix. Projects Carried out	- 25	
x. Patents	-- 1	
xi. Technology Transfer	--	
xii. Research Publications	- 3	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	Y RAVIKIRAN VARMA	
ii. Date of Birth	24-04-1984	
iii. Unique id	1-459909448	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	15 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	VLSI System Design (ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Pulse and Digital Circuits, Microwave Engineering, Radar Systems, Control Systems, Antenna and Wave Propagation, Signals and Systems, Analog IC Design, Digital Design through Verilog, Electronic Measurements and Instrumentation, Electromagnetic Fields and Transmission Lines, Electromagnetic Theory.	
viii. Research guidance		
• No. of papers published in National: 02 International Journals/ Conferences:	International Journals : National Conference :	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(12) M.Tech projects(4)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	M.MOHAN BABU	
ii. Date of Birth	15.06.1981	
iii. Unique id	1-459909546	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	17 Years	
• Research	1 Year	
• Industry	--	
• Others	--	
vi. Area of Specialization	:VLSI System Design	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:Digital Design Through Verilog HDL, Control Systems, Digital Image Processing ,VLSI Design, Linear and Digital IC Applications, Digital Signal Processing, Signals and Systems, Electronic Circuit Analysis, Electronic Devices and Circuits, Switching Theory and Logic Design, Robotics and Automation, Bio-Medical Instrumentation, Reasoning and Aptitude, Power Plant Instrumentation, Process Control Instrumentation, Electronic Measurements and Instrumentation, Analytical Instrumentation, Automation of Industrial Processes, Algorithms for VLSI Design Automation etc.	
viii. Research guidance	----	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 3 National Conference : 03	
• Master		
• Ph.D.		
ix. Projects Carried out	--32	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	1	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	S ASHMAD	
ii. Date of Birth	11-07-1985	
iii. Unique id	1-459909580	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	13 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Embedded Systes (ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Embedded Systems, Embedded Real Time Operating Systems, Electronic Measurements and Instrumentation, Electronic Devices and Circuits, Pulse and Digital Circuits, Linear and Digital IC Applications, Electronic Circuit Analysis, Digital Design through Verilog HDL, Microprocessor and Microcontrollers, Digital image processing, Robotics and Automation VLSI Design, FPGA Architecture and Its Applications,	
viii. Research guidance		
• No. of papers published in National: 02 International Journals/ Conferences:02	International Journals : 2 National Conference : 02	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(16) M.Tech projects(3)	
x. Patents	--NIL	
xi. Technology Transfer	--	
xii. Research Publications	--1	
xiii. No. of Books published with details	--NIL	

Profile of Faculty

i. Name	N.SWAROOP KUMAR	
ii. Date of Birth	09-6-1985	
iii. Unique id	1-3573873445	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	14 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	VLSI (ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Digital Design through Verilog HDL, Microprocessor and Microcontrollers, Digital image processing, Embedded Systems, Embedded Real Time Operating Systems, Electronic Measurements and Instrumentation, Electronic Devices and Circuits.	
viii. Research guidance		
• No. of papers published in National: 0 International Journals/ Conferences:0	International Journals : 3 National Conference : 0	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(11) M.Tech projects(2)	
x. Patents	--NIL	
xi. Technology Transfer	--NIL	
xii. Research Publications	--NIL	
xiii. No. of Books published with details	--NIL	


Profile of Faculty

i. Name	G.HEMACHANDRA	
ii. Date of Birth	21-06-1985	
iii. Unique id	1-4486091416	
iv. Educational Qualifications	M.E	
v. Work Experience		
• Teaching	11 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	VLSI DESIGN (ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Digital Design Through Verilog, STLD, ASIC Design, Semiconductor Devices & Circuits, Analog Communications, PTSP, ICF, HDL	
viii. Research guidance		
• No. of papers published in National: 04 International Journals/ Conferences:01	International Journals : 03 National Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(10) M.Tech projects(6)	
x. Patents	--NIL	
xi. Technology Transfer	-- NIL	
xii. Research Publications	-- NIL	
xiii. No. of Books published with details	--NIL	

Profile of Faculty

i. Name	P.C.BHARATH KUMAR	
ii. Date of Birth	26-07-1993	
iii. Unique id	1-9317426208	
iv. Educational Qualifications	M.E.,	
v. Work Experience		
• Teaching	6 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	VLSI(ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Very Large Scale Integration, Digital Design Through Verilog Design, Antenna Wave Propagation, Optical Communication, Transmission Lines And Waveguides, Wireless Communication.	
viii. Research guidance		
• No. of papers published in National: - International Journals/ Conferences:-	International Journals : - National Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(13) M.Tech projects(2)	
x. Patents	-- -	
xi. Technology Transfer	--	
xii. Research Publications	-- -	
xiii. No. of Books published with details	-	

Profile of Faculty

i. Name	S.NARENDRA KUMAR	
ii. Date of Birth	18-03-1986	
iii. Unique id	1-1301586337	
iv. Educational Qualifications	M.E.	
v. Work Experience		
• Teaching	12 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Applied Electronics	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Electronic Devices & Circuits, Digital Electronics, Communication Theory, Digital Communication	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : -- National Conference : --	
• Master		
• Ph.D.		
ix. Projects Carried out	-- 15(UG Projects)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	V.R.CHANDHINI	
ii. Date of Birth	10-06-1996	
iii. Unique id	1-9312329516	
iv. Educational Qualifications	M.E.	
v. Work Experience		
• Teaching	3 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Communication and Networking(ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Signals, Systems and Random Processes, Electronic Circuit Analysis, Basic Electronics, Computer Networks, Digital Logic Design and Microprocessor	
viii. Research guidance		
• No. of papers published in National: 0 International Journals/ Conferences:0	International Journals : 0 National Conference : 0	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(1)	
x. Patents	--0	
xi. Technology Transfer	--	
xii. Research Publications	--0	
xiii. No. of Books published with details	--0	

Profile of Faculty

i. Name B R USHARANI
ii. Date of Birth 20-7-1987
iii. Unique id 1-1291547687
iv. Educational M.Tech

Qualifications

v. Work Experience

- Teaching 3 Years
- Research
- Industry --
- Others --

vi. Area of Specialization

vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level Digital Electronics and Communication Systems, Advanced Computer Architecture, Computer Networks

viii. Research guidance

- No. of papers published in National/ International Journals/ Conferences

- Master

- Ph.D.

ix. Projects Carried out --

x. Patents --

xi. Technology Transfer --

xii. Research Publications --

xiii. No. of Books published with details --




Profile of Faculty

i. Name	K.NAVEENA	
ii. Date of Birth	24-06-1996	
iii. Unique id	1-11293509597	
iv. Educational Qualifications	M.TECH	
v. Work Experience		
• Teaching	5 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Embedded System(ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate	Undergraduate level Analog & Digital Communications, Optical Mobile Communications, Computer Hardware & Networking, Electronic Devices & Circuits, Electronics Circuits, Microwave Satellite & Communication Systems	
viii. Research guidance		
• No. of papers published in National: 01 International Journals/ Conferences:01	International Journals :- National Conference : -	
ix. Projects Carried out	B.Tech Projects(-) M.Tech projects(-)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	C.DIVYA	
ii. Date of Birth	16-02-1993	
iii. Unique id	1-9521090708	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	2 years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	VLSI SD	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Electronic Devices and Circuits, Control Systems, Electronic Circuit Analysis, Digital Electronics, Switching Theory and Logic Design.	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 00 National Conference : 00	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	P.SREEKAVYA	
ii. Date of Birth	29-05-1986	
iii. Unique id	1-459909472	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	11 years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	VLSI SD	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Electronic Devices and Circuits, Control Systems, Electronic Circuit Analysis, Digital Electronics, Switching Theory and Logic Design.	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 00 National Conference : 00	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	B. NAZEER HUSSAIN	
ii. Date of Birth	31-01-1988	
iii. Unique id	1-9521090761	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	2 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Communication systems	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Analog and Digital Communications, Cellular Mobile Communications, Wireless Communication Networks, Electronic Devices and Circuits, Control Systems, Electronic Circuit Analysis,	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 00 National Conference : 00	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	M.APSAR BASHA
ii. Date of Birth	02.06.1988
iii.Unique id	1-761690330
iv.Educational Qualifications	M.TECH
v. Work Experience	10 years
• Teaching	--
• Research	-
• Industry	--
• Others	
vi. Area of Specialization	Power System
vii.Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG
viii. Research guidance	-
• No. of papers published in National/ International Journals/ Conferences	--2
• Master	--2
• Ph.D.	--
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	K. DEEPIKA
ii. Date of Birth	1-6-1981
iii. Unique id	
iv. Educational Qualifications	M.Tech
v. Work Experience	
• Teaching	8 Years
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	VLSI Design
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Sensors and Transducers, Control Systems, Biomedical Instrumentation, Opto Electronics and Laser Instrumentation, Power Plant Instrumentation, Communication Engineering
viii. Research guidance	
• No. of papers published in National: International Journals/ Conferences:	International Journals : International Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	B.Tech Projects(10)
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	S.P.SASIREKHA	
ii. Date of Birth	11-05-1985	
iii. Unique id	1-4390460504	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	7 Year 2 months	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Applied Electronics	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Electronic Devices & Circuits, Bio Medical Instrumentation, Digital Logic Design and Microprocessor, Medical Electronics	
viii. Research guidance		
• No. of papers published in National: International Journals/ Conferences:	International Journals : International Conference :2	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(2)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	G.GEETHANJALI	
ii. Date of Birth	4-05-1994	
iii. Unique id	1-9324417854	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	3 Year 5 months;	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Applied Electronics	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Electronic Devices & Circuits, Embedded System Design, Communication System, Computer Architecture and Microprocessor, Digital Logic Design and Microprocessor,	
viii. Research guidance		
• No. of papers published in National: International Journals/ Conferences:	International Journals : International Conference :2	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(2)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	RANITHA	
ii. Date of Birth	16-07-1992	
iii. Unique id	1-9455391514	
iv. Educational Qualifications	M.E	
v. Work Experience		
• Teaching	6 Year 2 months;	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Applied Electronics	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Electronic Devices & Circuits, Digital Electronics, PCB Design, Digital Logic Design and Microprocessor, VLSI Design	
viii. Research guidance		
• No. of papers published in National: International Journals/ Conferences:	International Journals : 1 International Conference :3	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(2)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	N. BARANI
ii. Date of Birth	26-6-1984
iii. Unique id	1-43379085551
iv. Educational Qualifications	M.E,
v. Work Experience	
• Teaching	9 Years
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Applied Electronics
vii. Courses taught at Diploma/ Post: : Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	
viii. Research guidance	
• No. of papers published in National: 02	International Journals : 02
International Journals/ Conferences:03	International Conference : 01
• Master	
• Ph.D.	
ix. Projects Carried out	B.Tech Projects(1) M.Tech projects(1)
x. Patents	-- NIL
xi. Technology Transfer	--
xii. Research Publications	NIL
xiii. No. of Books published with details	- NIL




Profile of Faculty

i. Name	M.PADMA	
ii. Date of Birth	16-02-1993	
iii. Unique id	1-43367787848	
iv. Educational Qualifications	M.E	
v. Work Experience		
• Teaching	6 Year 2 months	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Applied Electronics	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Electronic Devices & Circuits, Digital Electronics, Computer Organisation and Architecture, Computer Architecture and Microprocessor, Digital Logic Design and Microprocessor,	
viii. Research guidance		
• No. of papers published in National: International Journals/ Conferences:	International Journals : International Conference :4	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(2)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	AKANKSHA KUMARI	
ii. Date of Birth	27-9-1990	
iii. Unique id	1-43367787870	
iv. Educational Qualifications	B.Tech,M.Tech	
v. Work Experience		
• Teaching	2 Years 10 Months	
• Research	--	
• Industry		
• Others		
vi. Area of Specialization	Optical fiber and Microwave.	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Wireless Communication Networks, Optical Fiber Communication & Microwave, Electronic Devices & Circuits, Data Communication & Computer Networks	
viii. Research guidance		
• No. of papers published in National: -	International Journals : 03	
• Master	International Conference : 02	
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(2 Batches)	
x. Patents	-- 01	
xi. Technology Transfer	--	
xii. Research Publications	-- 03	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	P.DIVYA	
ii. Date of Birth	28-12-1990	
iii. Unique id	1-43373187002	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	07 Months	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Digital Electronics and Communication Systems	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Electronic Devices & Circuits	
viii. Research guidance		
• No. of papers published in National:-- International Journals/ Conferences:--	International Journals : 01 International Conference : --	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	Dr.V.MAHESWARI	
ii. Date of Birth	05.07.1981	
iii. Unique id	1-2898677993	
iv. Educational Qualifications	Ph.D.	
v. Work Experience		
• Teaching	14 Years 8 Months	
• Research		
• Industry	--	
• Others	--	
vi. Area of Specialization	Power Electronics	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG/PG	
viii. Research guidance	--	
• No. of papers published in National/ International Journals/ Conferences	4 15 10	
• Master		
• Ph.D.	Applied Electronics	
ix. Projects Carried out	Power Electronics	
x. Patents	--	
xi. Technology Transfer	Guest lecturer in the topic of "Power electronics"	
xii. Research Publications	--	
xiii. No. of Books published with details	1. Measurement and Instrumentation for EEE students. Lakshmi publication. ISBN 978-93-83103-61-4.	

Profile of Faculty

i. Name	Dr.P.SUDHEER	
ii. Date of Birth	18-05-1983	
iii. Unique id	1-4646707929	
iv. Educational Qualifications	M.Tech., Ph.D.	
v. Work Experience		
• Teaching	12 Years	
• Research	4 years	
• Industry	--	
• Others		
vi. Area of Specialization	Renewable Energy Sources & Energy Management	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Electronic Device and Circuits, Microprocessor and Interfacing, Computer Organization, Data Communications, Mobile Communication Networks, Pulse and Digital Circuits, Control Systems, Electronic Measurements and Instrumentation, Arduino Based System Design, Bio Medical Instrumentation, Robotics and Automation etc.	
viii. Research guidance		
• No. of papers published in National: - International Conferences:11	International Journals : 15 National Conference : 06	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(24)	
x. Patents	--1	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	Dr.R.SURESH
ii. Date of Birth	05-04-1982
iii. Unique id	1-413788805
iv. Educational Qualifications	B.E. M.E. Ph.D.,
v. Work Experience	
• Teaching	18 Years
• Research	9 Years
• Industry	--
• Others	--
vi. Area of Specialization	POWER SYSTEM
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG/PG
viii. Research guidance	-----
• No. of papers published in National/ International Journals/ Conferences	29
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	RAMESH R HALAKURKI
ii. Date of Birth	20-07-1972
iii. Unique id	1-459909272
iv. Educational Qualifications	M.Tech
v. Work Experience	
• Teaching	22 Years
• Research	-
• Industry	-
• Others	--
vi. Area of Specialization	Industrial Electronics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG/PG
viii. Research guidance	--
• No. of papers published in National/ International Journals/ Conferences	03
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	V G HAMSAVENI	
ii. Date of Birth	16-08-1981	
iii. Unique id	1-459909542	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	18 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Nano Technology (ECE)	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate Level & Post Graduate Level Signals and Systems, Electronic Devices and Circuits, Digital Image Processing, Nano Technology, Electronic Measurements and Instrumentation, VLSI Design, Pulse and Digital Circuits, Microprocessor and Interfacing, Linear and Digital IC Applications,	
viii. Research guidance		
• No. of papers published in National: 06 International Journals/ Conferences:03	International Journals : 17 National Conference : 02 International conferences:09	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(34)	
x. Patents	-0	
xi. Technology Transfer	--	
xii. Research Publications	--4	
xiii. No. of Books published with details	-----	

Profile of Faculty

i. Name	K.CHANDRA KUMAR
ii. Date of Birth	09-08-1982
iii. Unique id	1-459909308
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	15 Years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Electrical Power Engineering
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG /PG
viii. Research guidance	--
• No. of papers published in National/ International Journals/ Conferences	--
• Master	--
• Ph.D.	--
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	K. GUNAVARDHAN
ii. Date of Birth	01-05-1978
iii. Unique id	1-2193190683
iv. Educational Qualifications	M.Tech. (Ph.D)
v. Work Experience	
● Teaching	17 Years
● Research	--
● Industry	--
● Others	--
vi. Area of Specialization	Power Electronics and Drives
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG/PG
viii. Research guidance	--
● No. of papers published in National/ International Journals/ Conferences	6
● Master	4
● Ph.D.	--
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	BALAMURUGAN. H
ii. Date of Birth	31-07-1982
iii. Unique id	1-11293510212
iv. Educational Qualifications	M.E., M.B.A
v. Work Experience	
• Teaching	14 Years
• Research	--
• Industry	1 Year
• Others	--
vi. Area of Specialization	Applied Electronics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG/PG
viii. Research guidance	--
• No. of papers published in National/ International Journals/ Conferences	04
• Master	
• Ph.D.	2
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	PAVAN KUMAR THULASI
ii. Date of Birth	27-05-1985
iii. Unique id	1-9551117380
iv. Educational Qualifications	M.TECH
v. Work Experience	
• Teaching	8 Years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	POWER ELECTRONICS
vii. Courses taught at Diploma/ Post UG Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	
viii. Research guidance	----
• No. of papers published in National/ International Journals/ Conferences	----
• Master	----
• Ph.D.	----
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	AZZA KEERTHI
ii. Date of Birth	02/07/1996
iii. Unique id	1-9319974711
iv. Educational Qualifications	M.TECH
v. Work Experience	
• Teaching	3 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	POWER ELECTRONICS
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	DIPLOMA, UG
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	1
• Master	
• Ph.D.	--
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	P.ROJA
ii. Date of Birth	25/04/1993
iii.Unique id	1-9538452495
iv.Educational Qualifications	M.TECH
v. Work Experience	
• Teaching	2 years
• Research	--
• Industry	1 year
• Others	--
vi. Area of Specialization	Power Electronics
vii.Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Diploma, UG
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	--
• Master	--
• Ph.D.	--
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	E.NEERAJA
ii. Date of Birth	12.11.1989
iii.Unique id	1-4496396293
iv.Educational Qualifications	M.TECH
v. Work Experience	6 Years
• Teaching	
• Research	--
• Industry	-
• Others	--
vi. Area of Specialization	Electrical Power Engineering
vii.Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG
viii. Research guidance	-
• No. of papers published in National/ International Journals/ Conferences	Journals-4
• Master	Conferences-1
• Ph.D.	--
	--
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	D.SARASWATHI
ii. Date of Birth	10.08.1986
iii.Unique id	1-7439697488
iv.Educational Qualifications	M.TECH
v. Work Experience	
• Teaching	5 years
• Research	--
• Industry	-
• Others	--
vi. Area of Specialization	Electrical Power System
vii.Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG
viii. Research guidance	-
• No. of papers published in National/ International Journals/ Conferences	Journals-3
• Master	Conferences-1
• Ph.D.	--
	--
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	C. POORNA CHANDRA
ii. Date of Birth	20-07-1992
iii. Unique id	1-1293509684
iv. Educational Qualifications	M-Tech
v. Work Experience	
• Teaching	4.6 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	EMBEDDED SYSTEMS
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	--
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 00 National Conference : 00
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	B.K.SHALINI
ii. Date of Birth	12-11-1994
iii.Unique id	1-11309514732
iv.Educational Qualifications	M.Tech
v. Work Experience	
● Teaching	--
● Research	--
● Industry	--
● Others	--
vi. Area of Specialization	M.Tech (Electrical Power System)
vii.Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG
viii. Research guidance	--
● No. of papers published in National/ International Journals/ Conferences	--
● Master	
● Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	T.VIJAY KUMAR	
ii. Date of Birth	13-04-1998	
iii. Unique id	1-43367787892	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	10 months	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Power Electronics	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Principles of Electrical Engineering, Basic of Electrical Engineering, Power Quality, Power Plant Engineering, Switch Gear and Protection	
viii. Research guidance		
• No. of papers published in National: 01 International Journals/ Conferences:	International Journals : 01 International Conference :01	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects: 01	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	Dr.S.RAJESH	
ii. Date of Birth	07/05/1981	
iii. Unique id	1-2490205339	
iv. Educational Qualifications	M.E., Ph.D	
v. Work Experience		
• Teaching	18 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Manufacturing Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Manufacturing Technology I & II, Finite Element Analysis, Product Design and Development, Creativity in Product Design, Industrial Design and Ergonomics, Fluid Mechanics and Machinery, Engineering Metrology and Measurements, Theory of Machines, Engineering Drawing, Total Quality Management	
viii. Research guidance	--	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 17 International Conference : 15	
• Master	National Conference : 04	
• Ph.D.		
ix. Projects Carried out	01 (MODROBS – Material Science and Testing Lab)	
x. Patents	02 (Published)	
xi. Technology Transfer	--	
xii. Research Publications	08	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	R.SATHEESH	
ii. Date of Birth	28-06-1978	
iii. Unique id	1-1597230183	
iv. Educational Qualifications	M.E.,(Ph.D.)	
v. Work Experience		
• Teaching	16 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Thermal Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Thermodynamics, Thermal Engineering. Fluid Mechanics, Automobile Technology, Engineering. Graphics, Hybrid and Electric Vehicles.	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences		
• Master	International Journals : 03	
• Ph.D.	International Conference : 01	
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	

Profile of Faculty

i. Name	P GNANA PRAKASH	
ii. Date of Birth	01-08-1987	
iii. Unique id	1-1597299098	
iv. Educational Qualifications	M.Tech (PhD)	
v. Work Experience		
• Teaching	11 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	CAD/CAM	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Drawing, Machine Tools Technology, CAD/CAM, Finite Element Analysis, Manufacturing Technology.	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : International Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	N.SATISH KUMAR	
ii. Date of Birth	22-09-1982	
iii. Unique id	1-2189468113	
iv. Educational Qualifications	M.Tech.,(Ph.D.)	
v. Work Experience		
• Teaching	13 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Manufacturing	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Kinematics of Machinery, Dynamics of Machinery, Fluid Mechanics, Engineering Graphics, Computer Application in Product Design.	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences		
• Master	International Journals : 03	
• Ph.D.	International Conference : 04	
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	

Profile of Faculty

i. Name	D. RAJU	
ii. Date of Birth	1-08-1984	
iii. Unique id	1-45990934	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	9 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	CAD/CAM	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Fluid Mechanics, Engg. Graphics, Automobile Technology	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 05 International Conference : 04	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	

Profile of Faculty

i. Name	V HEMAPRASAD	
ii. Date of Birth	14-08-70	
iii. Unique id	1-2490272149	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	11 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	CAD/CAM	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Drawing, Machine Drawing, Manufacturing Technology, Operations Research.	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : International Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


. **Profile of Faculty**

i. Name	K.SANTHOSH PRIYA	
ii. Date of Birth	5-07-1989	
iii. Unique id	1-3226042365	
iv. Educational Qualifications	M.Tech (PhD)	
v. Work Experience		
• Teaching	6 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Production Engineering and Engineering design	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Metrology and Measurements, Engg. Graphics, Manufacturing Technology	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 04 International Conference : 02	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	


Profile of Faculty

i. Name	B. HEMASUNDARAM	
ii. Date of Birth	05-07-1981	
iii. Unique id	1-3226042164	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	4 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	CAD/CAM	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Machine Drawing, Design of Machine elements, Fluid Mechanics	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	...	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	N MANIKANTACHARI	
ii. Date of Birth	10/05/1987	
iii. Unique id	1-3392755992	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	11 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Advanced IC Engines	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Thermo Dynamics Heat Transfer, Engineering graphics, Thermal Engineering	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 01 National Conference : 01	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	P.KARUNYA MOORTHY	
ii. Date of Birth	17-10-1992	
iii. Unique id	1-8040654438	
iv. Educational Qualifications	M-Tech	
v. Work Experience		
• Teaching	4 Years	
•		
vi. Area of Specialization	Industrial Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Machine Tools and Technology, Automation & Robotics, Industrial Robotics, Industrial Engineering and Psychology	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences		
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	

Profile of Faculty

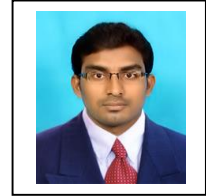
i. Name	K. SANJEEVI RAJ	
ii. Date of Birth	05-09-1991	
iii. Unique id	1-4487562429	
iv. Educational Qualifications	M-Tech	
v. Work Experience		
• Teaching	4 Years	
•		
vi. Area of Specialization	Thermal Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Automobile Technology, Thermal Engineering Fluid Mechanics	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 02	
• Master	International Conference : 03	
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	

Profile of Faculty

i. Name	V ARAVIND RAM SHARMA	
ii. Date of Birth	30-09-1992	
iii. Unique id	1-8002334205	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	2 Years	
• Research	--	
• Industry	1 Year	
• Others	--	
vi. Area of Specialization	Energy & Environmental Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Fluid Mechanics, Design of Machine Elements, Design of Transmission systems , Principles of Management	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences		
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	

Profile of Faculty

i. Name	B RAVI SEKHAR
ii. Date of Birth	06/03/1984
iii. Unique id	1-4498327904
iv. Educational Qualifications	M.Tech
v. Work Experience	
• Teaching	10 Years 6 months
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	CAD/CAM
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Manufacturing Technology I Finite Element Analysis Computer aided drafting Kinematics of machinery Theory of Machines Engineering Drawing
viii. Research guidance	--
• No. of papers published in National/ International Journals/ Conferences	International Journals : International Conference : 02
• Master	National Conference : 03
• Ph.D.	
ix. Projects Carried out	
x. Patents	
xi. Technology Transfer	--
xii. Research Publications	0
xiii. No. of Books published with details	--



Profile of Faculty


i. Name	K. NARASIMHULU
ii. Date of Birth	24-04-1983
iii. Unique id	1-7353782137
iv. Educational Qualifications	B-TECH , M-Tech
v. Work Experience	
• Teaching	4 Years
• Research	--
• Industry	--2 year
• Others	--
vi. Area of Specialization	Machine design
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering mechanics Strength of material Fluid mechanics & hydraulic machines Design of machine elements Industrial engineering & estimating cost Industrial robotics Design of transmission system Design think for innovation
viii. Research guidance	--
• No. of papers published in National/ International Journals/ Conferences	International Journals : International Conference :
• Master	National Conference :
• Ph.D.	
ix. Projects Carried out	01
x. Patents	
xi. Technology Transfer	--
xii. Research Publications	
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	U.ANAND ANIL	
ii. Date of Birth	12.06.1989	
iii. Unique id	1-2625971643	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	7.5 Years	
• Research	--	
• Industry	2 years	
• Others	--	
vi. Area of Specialization	Transportation Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Surveying Geotechnical Engineering transportation engineering concrete technology building planning and drawing	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	--	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	N. SHIREESHA	
ii. Date of Birth	8-31-1991	
iii. Unique id	1-2912470998	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	8 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Structural Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	R.C.C , structural analysis I & II , Steel Structures	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences		
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	


Profile of Faculty

i. Name	V. VIJAYALAKSHMI	
ii. Date of Birth	8-5-1983	
iii. Unique id	1-7398417516	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	3.5Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Geotechnical Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Geotechnical Engineering ,Soil Mechanics ,Advanced Soil Engg, Ground Improvement techniques	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences		
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	T BHUVANESWARAIAH	
ii. Date of Birth	15-06-1989	
iii. Unique id	1-7490814257	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	2 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Structural Engineering	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Building Drawing using Auto Cad, Strength of Materials ,Structural Analysis , Bridge Engineering ,	
viii. Research guidance		
• No. of papers published in National: 0 International Journals/ Conferences:00	International Journals : 0 International Conference : 0	
• Master		
ix. Projects Carried out	B.Tech Projects(2)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	B. SRI JYOTHSNA	
ii. Date of Birth	13-11-1991	
iii. Unique id	1-8127987832	
iv. Educational Qualifications	M.Tech	
v. Work Experience		
• Teaching	3 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Structural Engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	R.C.C , structural analysis I & II , Steel Structures	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences		
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	P. CHANDRAHAS
ii. Date of Birth	18-10-1994
iii. Unique id	1-9478462077
iv. Educational Qualifications	M.Tech
v. Work Experience	
• Teaching	2.5 Years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Construction Technology and Management
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Surveying Geotechnical Engineering
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	--
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	M.VASUDEVANAI DU	
ii. Date of Birth	14-8-1978	
iii. Unique id	1-11303599899	
iv. Educational Qualifications	M.Tech.	
v. Work Experience		
• Teaching	19 Years	
• Research	2 Years	
• Industry	--1year	
• Others		
vi. Area of Specialization	Structural engineering	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Structural Analysis I II, Design of Reinforced Concrete Structures, Estimation and costing, GIT, Pavement Analysis and Design, Engineering Drawing, Finite Element Analysis, Engineering Mechanics.	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 10 National Conference : 01	
• Master	45	
• Ph.D.		
ix. Projects Carried out	--45	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	K.SUMALATHA
ii. Date of Birth	14-06-1992.
iii. Unique id	1-11320013172.
iv. Educational Qualifications	M.Tech.
v. Work Experience	
• Teaching	3 Years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Structural Engineering.
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Structural Analysis, Engineering Mechanics, Strength of materials.
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals :01 National Conference : 00
• Master	
• Ph.D.	
ix. Projects Carried out	-
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Dr. H.UMAMAHESVARI
ii. Date of Birth	20-08-1974
iii. Unique id	1-8013098488
iv. Educational Qualifications	M.Sc.,M.Phil., Ph.D.
v. Work Experience	
• Teaching	25 Years
• Research	12 Years
• Industry	--
• Others	--
vi. Area of Specialization	FT-IR and FT-Raman Spectroscopic Studies & Quantum Chemical Methods
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Applied Physics Engineering Physics Solid State Physics Digital Electronics Nuclear Physics
viii. Research guidance	4 (Ph.D)
• No. of papers published in National/ International Journals/ Conferences	International Journals :28 National Journal :1 International Conference: 19
• Master	National Conference : -11
• Ph.D. M.Phil.-1(awarded) Ph.D.,- 2(pursuing)	
ix. Projects Carried out	2
x. Patents	2
xi. Technology Transfer	--
xii. Research Publications	29
xiii. No. of Books published with details	3
	<ul style="list-style-type: none">• Dr.H.Umamahesvari (2016): Engineering Physics for I B.Tech I Sem, Sreenivasa Institute Of Technology And Management Studies(AUTONOMOUS), Sujatha publisher,Chittoor• The Implementation Of Novel Magnetic Materials In Logical Storage Devices – A Novel Approach In Sinking Power Dissipation-978-93- 91373-10-8• Assignment –A New Assessment Methodology in Online Pedagogy-ISBN 978- 93-88688- 02-4



Profile of Faculty

i. Name	Dr. U. BALAKRISHNA
ii. Date of Birth	03-08-1975
iii. Unique id	1-7419455970
iv. Educational Qualifications	M.Sc.,M.Phil., Ph.D.
v. Work Experience	
• Teaching	28 Years
• Research	12 Years
• Industry	--
• Others	--
vi. Area of Specialization	Mathematics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Mathematics
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals :25 National Conference : -
• Master	
• Ph.D.	
M.Phil.-1(awarded) Ph.D.,- 2(pursuing)	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--



Profile of Faculty

i. Name	Dr.D.K. GHOSH
ii. Date of Birth	10-101966
iii. Unique id	22HUMF0117
iv. Educational Qualifications	M.Sc, Ph.D.
v. Work Experience	
• Teaching	17 Years
• Research	1.6 Years
• Industry	--
• Others	
vi. Area of Specialization	FUNCTIONAL ANALYSIS
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	M-1, M-2, M-3, O.R, Reliability Engineering, Stochastic Process, Probability Theory, Numerical Method, Theory of Computation, Compiler Design, Formal Method and Requirement Engineering, Advanced Data Structure
viii. Research guidance	
• No. of papers published in National: 02 International Journals/ Conferences:	International Journals : 27 International Conference : 02
• Master	
• Ph.D.	6
ix. Projects Carried out	B.Tech Projects(3) M.Tech projects(3)
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Dr.R. KODANDAN
ii. Date of Birth	23-07-1979
iii. Unique id	1-8012673681
iv. Educational Qualifications	M.Sc., Ph.D.
v. Work Experience	
• Teaching	18 Years
• Research	4 Years
• Industry	--
• Others	--
vi. Area of Specialization	Functional equations
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	M-I, M-II, M-III, P&S, MFCS
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 03 National Conference : 07
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name Dr.V.GEETHAVANI
ii. Date of Birth 28-05-2015
iii. Unique id 1-7416133768
iv. Educational Qualifications M.Sc., Ph.D.



v. Work Experience 18 years

- Teaching 16 Years
- Research
- Industry
- Others

vi. Area of Specialization Fluid Dynamics

vii. Courses taught at Diploma/ M-I, M-II, M-III, M-IV, MFCS,
Post Diploma/ Under Graduate/ DISCRETE MATHEMATICS,
Post Graduate/ Post Graduate PROBABILITY AND STATISTICS

Diploma Level

viii. Research guidance

- No. of papers published in International Journals : 5
National/ International International Conferences: 09
Journals/ Conferences National Conference : 01
- Master
- Ph.D.

ix. Projects Carried out --


x. Patents --

xi. Technology Transfer --

xii. Research Publications -- 08

xiii. No. of Books published with details --

Profile of Faculty

i. Name	Dr. SYED FAZURUDDIN	
ii. Date of Birth	20-11-1980	
iii. Unique id	1-8008329991	
iv. Educational Qualifications	M.Sc., M.Phil, MCA, B.Ed., APSET	
v. Work Experience	18 years	
• Teaching	16 Years	
• Research	6 Years	
• Industry	--	
• Others	--	
vi. Area of Specialization	Computational Fluid Dynamics	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	M-I, M-II, M-III, M-IV, MFCS, DISCRETE MATHEMATICS, PROBABILITY AND STATISTICS	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 11 International Conferences: 01 National Conference : 06	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	-- 11	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	P RADHIGA
ii. Date of Birth	06-01-1983
iii. Unique id	--
iv. Educational Qualifications	M.Sc., M.Ed., M.Phil.
v. Work Experience	
• Teaching	16 Years
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Matrix Topology
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Algebra & Calculus, Differential Equations & Transform Techniques, Special Functions & Complex Analysis, Mathematical Foundations of Computer Science •Numerical Methods and Probability Theory
viii. Research guidance	
• No. of papers published in National: Nil International Journals/ Conferences: Nil	International Journals : Nil International Conference : Nil
• Master	
• Ph.D.	
ix. Projects Carried out	Nil
x. Patents	Nil
xi. Technology Transfer	Nil
xii. Research Publications	Nil
xiii. No. of Books published with details	Nil



Profile of Faculty

i. Name	P SUJANA
ii. Date of Birth	30-05-1986
iii. Unique id	--
iv. Educational Qualifications	M.Sc
v. Work Experience	
• Teaching	14 Years
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Mathematics
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Algebra & calculus, Differential Equations & Transform Techniques, Numerical Methods and Probability Theory
viii. Research guidance	
• No. of papers published in National: Nil International Journals/ Conferences:Nil	International Journals : Nil International Conference : Nil
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	R V NANDHINI
ii. Date of Birth	05-08-2000
iii. Unique id	--
iv. Educational Qualifications	M.Sc
v. Work Experience	
• Teaching	1 Year
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Mathematics
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Algebra & Calculus, Differential Equations & Transform Techniques, Mathematical Foundations of Computer Science •Numerical Methods and Probability Theory
viii. Research guidance	
• No. of papers published in National: Nil International Journals/ Conferences: Nil	International Journals : Nil International Conference : Nil
• Master	
• Ph.D.	
ix. Projects Carried out	Nil
x. Patents	Nil
xi. Technology Transfer	Nil
xii. Research Publications	Nil
xiii. No. of Books published with details	Nil



Profile of Faculty

i. Name	Y MUNIRATHNAM REDDY
ii. Date of Birth	07.03.1984
iii. Unique id	1-8008022283
iv. Educational Qualifications	M.Sc. (Mathematics)
v. Work Experience	
• Teaching	7 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Mathematics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Mathematics
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	P MANJUNATH
ii. Date of Birth	21.05.1980
iii. Unique id	1-11319891859
iv. Educational Qualifications	M.Sc. (Mathematics)
v. Work Experience	
• Teaching	2.4 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Mathematics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Mathematics
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Mr. S.RIYAZ AHAMED
ii. Date of Birth	30-04-1970
iii. Unique id	1-7416134100
iv. Educational Qualifications	M.A., M.Ed.,
v. Work Experience	
• Teaching	17 years
• Research	-
• Industry	--
• Others	--
vi. Area of Specialization	English
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Communicative English for Engineers
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals :01 National Conference : -
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	N.R. THULASIPRASAD
ii. Date of Birth	13-05-1976
iii. Unique id	1-7655014301
iv. Educational Qualifications	M.A.
v. Work Experience	
• Teaching	18 Years
• Research	---
• Industry	--
• Others	--
vi. Area of Specialization	English
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Communicative English for Engineers
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : -- National Conference : --
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	C. HEMAKUMAR
ii. Date of Birth	27-07-1981
iii. Unique id	1-11318332151
iv. Educational Qualifications	M.A.
v. Work Experience	
• Teaching	17 Years
• Research	---
• Industry	--
• Others	--
vi. Area of Specialization	English
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Communicative English for Engineers
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : -- National Conference : --
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	R.I. NEELA NANCY
ii. Date of Birth	01-07-1994
iii. Unique id	1-11306393466
iv. Educational Qualifications	M.A.
v. Work Experience	
• Teaching	2 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	English
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Communication English for Engineering
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 0 National Journals : 0
• Master	National Conference : 0
• Ph.D.	International conference: 0
ix. Projects Carried out	-
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	K GLORYHEBZIBAH
ii. Date of Birth	03.06.1973
iii. Unique id	1-3376130093
iv. Educational Qualifications	M.A. (English)
v. Work Experience	
• Teaching	7 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	English
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Communicative English for Engineers
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	K NIRMALA
ii. Date of Birth	19.05.1981
iii. Unique id	1-11319833235
iv. Educational Qualifications	M.A. (English)
v. Work Experience	
• Teaching	3 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	English
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Communicative English for Engineers
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	R HARSHITHA
ii. Date of Birth	20-12-1999
iii. Unique id	1-43367788014
iv. Educational Qualifications	M.A
v. Work Experience	
• Teaching	8 months
• Research	--
• Industry	--
• Others	
vi. Area of Specialization.	English
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level English, Soft skills, Constitution of India
viii. Research guidance	
• No. of papers published in National: 02 International Journals/ Conferences:03	--
• Master	--
• Ph.D.	--
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	P.V. RAMANA MOORTHY
ii. Date of Birth	25-04-1964
iii. Unique id	1-7416134171
iv. Educational Qualifications	M.Sc., M.Phil., PGDCS, MCA
v. Work Experience	
• Teaching	34 Year
• Research	6 Years
• Industry	--
• Others	
vi. Area of Specialization	Physics with Electronics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Physics, Applied Physics And Lasers and Fibre Optics.
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 2 National Conference : -
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	- -3-
xiii. No. of Books published with details	- -



Profile of Faculty

i. Name	Dr.D. KOTHANDAN	
ii. Date of Birth	05-05-1966	
iii. Unique id	1-7416134068	
iv. Educational Qualifications	M.Sc., Ph.D.	
v. Work Experience		
• Teaching	29 Years	
• Research	5 Years	
• Industry	3 Years	
• Others		
vi. Area of Specialization	Bio Physics, Electronics, Nano materials	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Physics, Applied Physics	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 07 National Conference : 10	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	- 17	
xiii. No. of Books published with details	- 02	

Profile of Faculty

i. Name	N BUJJI BABU
ii. Date of Birth	12.11.1977
iii. Unique id	1-11319892391
iv. Educational Qualifications	M.Sc. (Physics)
v. Work Experience	
• Teaching	3 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Physics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Physics
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	KALPALATHA
ii. Date of Birth	24-12-1985
iii. Unique id	1-1542098374
iv. Educational Qualifications	M.Sc.
v. Work Experience	
• Teaching	10 years
• Research	
• Industry	
• Others	
vi. Area of Specialization	Chemistry
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Chemistry
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	M.R.SOWNDARYA
ii. Date of Birth	08-02-1990
iii. Unique id	1-4522175832
iv. Educational Qualifications	M.Sc., B.Ed.
v. Work Experience	
• Teaching	8 Years
• Research	-
• Industry	-
• Others	-
vi. Area of Specialization	Organic Chemistry
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Chemistry
viii. Research guidance	-
• No. of papers published in National/ International Journals/ Conferences	-
• Master	
• Ph.D.	
ix. Projects Carried out	-
x. Patents	-
xi. Technology Transfer	-
xii. Research Publications	-
xiii. No. of Books published with details	-



Profile of Faculty

i. Name	S. BHARGAVI
ii. Date of Birth	10-06-1996
iii. Unique id	1-11303599888
iv. Educational Qualifications	M.Sc. (Organic Chemistry)
v. Work Experience	
• Teaching	2 year
• Research	
• Industry	--
• Others	--
vi. Area of Specialization	Organic Chemistry
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Chemistry
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	Synthesis of schiff basis
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	K GOWRI
ii. Date of Birth	27.07.1979
iii. Unique id	1-3376217727
iv. Educational Qualifications	M.Sc. (Chemistry)
v. Work Experience	
• Teaching	5 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Chemistry
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Chemistry
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	G HEMAVATHY
ii. Date of Birth	17.05.1983
iii. Unique id	1-8008329999
iv. Educational Qualifications	M.Sc. (Chemistry)
v. Work Experience	
• Teaching	5 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Chemistry
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Engineering Chemistry
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Dr. NIRMAL CHANDRA RAUT
ii. Date of Birth	08-05-1978
iii. Unique id	1-43396077955
iv. Educational Qualifications	Ph.D.
v. Work Experience	
• Teaching	1.5 Years
• Research	7.5 years
• Industry	--
• Others	
vi. Area of Specialization	Physical Chemistry, Materials Chemistry
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Applied Chemistry, Engineering Chemistry
viii. Research guidance	
• No. of papers published in National: 0 International Journals/ Conferences:0	International Journals :0 International Conference :0
• Master	
• Ph.D.	
ix. Projects Carried out	---
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	-- 12
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	K RASI
ii. Date of Birth	06-02-1999
iii. Unique id	
iv. Educational Qualifications	M.Sc
v. Work Experience	
• Teaching	1 Year
• Research	--
• Industry	--
• Others	
vi. Area of Specialization	Organic Chemistry
vii. Courses taught at Diploma/ Post-Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Applied Chemistry
viii. Research guidance	
• No. of papers published in National: -- International Journals/ Conferences:--	International Journals : -- International Conference : --
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	V. PAVAN KALYAN
ii. Date of Birth	02-12-1999
iii. Unique id	1-43367787956
iv. Educational Qualifications	MSc
v. Work Experience	
• Teaching	09 MONTHS
• Research	--
• Industry	03 MONTHS
• Others	
vi. Area of Specialization	ORGANIC CHEMISTRY
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	--
viii. Research guidance	
• No. of papers published in National: -- International Journals/ Conferences: --	International Journals: -- International Conference: --
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	M RAMESH BABU
ii. Date of Birth	13.06.1970
iii. Unique id	1-3376046425
iv. Educational Qualifications	M.A. (Economics)
v. Work Experience	
• Teaching	7 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Economics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	K JYOTHISH
ii. Date of Birth	12.10.1986
iii. Unique id	1-11319720431
iv. Educational Qualifications	M.Com.
v. Work Experience	
• Teaching	2.4 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Commerce
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	G P INDRANI
ii. Date of Birth	24.04.1978
iii. Unique id	1-11319719955
iv. Educational Qualifications	M.Com.
v. Work Experience	
• Teaching	3.6 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Commerce
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	P.PRASAD
ii. Date of Birth	05-01-1987
iii. Unique id	1-5349411075
iv. Educational Qualifications	MBA
v. Work Experience	
• Teaching	7 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Finance, HR
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Post Graduate /UG
viii. Research guidance	--
• No. of papers published in National/ International Journals/ Conferences	International Journals : 0 National Journals : 0
• Master	National Conference : 0
• Ph.D.	International conference: 0
ix. Projects Carried out	-
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



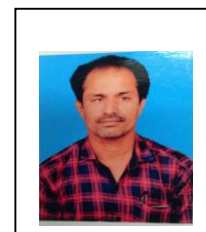
Profile of Faculty

i. Name	V.HARIKA
ii. Date of Birth	10-06-1986
iii. Unique id	1-11306393743
iv. Educational Qualifications	M. Sc, M.Ed
v. Work Experience	
• Teaching	5 year
• Research	
• Industry	--
• Others	--
vi. Area of Specialization	Organic Chemistry
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Physical Science
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : - National Conference :-
• Master	
• Ph.D.	
ix. Projects Carried out	
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	C. SURENDRA BABU
ii. Date of Birth	15-09-1976
iii. Unique id	1-11306393139
iv. Educational Qualifications	M.A., M.L.I.Sc
v. Work Experience	
• Teaching	
• Research	
• Industry	
• Others	17 Years
vi. Area of Specialization	Library Science
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Library Science
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	C. SURYA CHANDRA BABU
ii. Date of Birth	26-07-1981
iii. Unique id	1-12013433730
iv. Educational Qualifications	M.A., MLISC
v. Work Experience	
• Teaching	-
• Research	
• Industry	
• Others	7 Years
vi. Area of Specialization	Library Science
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Library Science
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	J RAVI
ii. Date of Birth	21-06-1982
iii. Unique id	1-11306393508
iv. Educational Qualifications	B.COM, MLISC
v. Work Experience	
• Teaching	-
• Research	
• Industry	
• Others	10 Years
vi. Area of Specialization	Library Science
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Library Science
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	K VASU
ii. Date of Birth	15-06-1994
iii. Unique id	1-11306393434
iv. Educational Qualifications	B.Com., BPED,
v. Work Experience	
• Teaching	5.3 Years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Physical Education
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	--
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	-- --
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



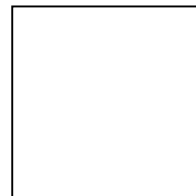
Profile of Faculty

i. Name	Dr.M.VIJAYA BHASKAR REDDY	
ii. Date of Birth	01-01-1979	
iii. Unique id	1-43368401431	
iv. Educational Qualifications	M.A(Eco), M.Phil, Ph.D.	
v. Work Experience		
• Teaching	15.2 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Industrial and Labour Economics	
vii. Courses taught at Diploma/ Post-Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Managerial Economics, Business Management, Management Information Systems, Business Environment, Research Methodology, Managerial Economics and Financial Accounting, Financial Institutions Markets and Services, Enterprise Resource Planning, International Business Management, Principles of Management, Constitution of India, Managing Innovation and Entrepreneurship	
viii. Research guidance		
• No. of papers published in National: 21	International Journals : 15	
• National Journals/ Conferences: 25	International Conference : 09	
• Master		
• Ph.D.	Ph.D Awarded : 01 Ph.D Reports Received: 01 Ph.D Pursuing: 01 MBA Projects(80)	
ix. Projects Carried out		
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	<ol style="list-style-type: none">1. Business Economics. Seven Hills International Publications (ISBN: 978-93-80831-43-5), Hyderabad.2. Emotional Intelligence Vs Job Satisfaction. Scholars Press (ISBN: 978-3-639-70569-0), Germany.3. Employee Relations in Sugar Industry. Lambert Academic Publishing (ISBN: 978-3-659-49517-5), Germany.	

4. Child Labour in Hotel Industry: A Case Study of Tirupati and Tirumala. Lambert Academic Publishing (ISBN: 978-3-8484-2071-1), Germany.
5. Recent Trends in Management. Serials Publications (ISBN: 978-81-8387-553-0). New Delhi.
6. A Study on Organizational Climate. Lambert Academic Publishing (ISBN: 978-3-659-25675-2). Germany.
7. Stress among Primary School Teachers. Lambert Academic Publishing (ISBN: 978-3-659-29823-3). Germany.
8. Study of Value Oriented Education. Lambert Academic Publishing (ISBN: 978-3-659-22958-9). Germany.

Profile of Faculty

i. Name	K.T. RANJITH
ii. Date of Birth	10-05-1997
iii. Unique id	1-11319720653
iv. Educational Qualifications	M.A.
v. Work Experience	
• Teaching	2 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Economics
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Principles of Management Business Management
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 0 National Journals : 0
• Master	National Conference : 0
• Ph.D.	International conference: 0
ix. Projects Carried out	-
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Dr.K.SUDARSAN
ii. Date of Birth	25-08-1974
iii. Unique id	1-5341856495
iv. Educational Qualifications	M.Com, MBA, Ph.D, UGC-NET
v. Work Experience	
• Teaching	21 years
• Research	2 years
• Industry	2
• Others	--
vi. Area of Specialization	Accounting and Finance
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Post Graduate /UG
viii. Research guidance	01
• No. of papers published in National/ International Journals/ Conferences	International Journals : 22 National Journals : 13
• Master	National Conference : 35
• Ph.D.	International conference: 8
ix. Projects Carried out	01
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	05



- 1.** Emerging Financial Services in Indian Banking Sector, LAMBERT Academic Publishing, ISBN:978-3- 8465-4490-7, 2011. (Co-author)
- 2.** Financing Micro, Small and Medium Enterprises, The Associated Publishers, Ambala, ISBN: 978-81-8429-045-5, 2010. (Author)
- 3.** Management of Fishermen Co-operatives, The Associated Publishers, Ambala, ISBN: 978-81-8429- 046-2, 2010. (Co-author)
- 4.** Financial Management, Studentshelpline Publishing House, Hyderabad, ISBN: 978-81-909982-4-6, 2010. (Co-author)
- 5.** **MSME Sector - An Engine of Indian Economy: Issues and Challenges**, Spectrum Publications, Hyderabad, ISBN: 978-93-82829-46-1, First Edition 2015.

Profile of Faculty

i. Name	Dr.H .VISWA KIRAN
ii. Date of Birth	14-02-1979
iii. Unique id	1-5341856520
iv. Educational Qualifications	MBA, Ph.D
v. Work Experience	
• Teaching	17 years
• Research	--
• Industry	2
• Others	--
vi. Area of Specialization	MARKETING
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Post Graduate /UG
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 2 National Journals : 4
• Master	National Conference : 4
• Ph.D.	International conference: 2
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Dr.C.JYOTHSNA
ii. Date of Birth	05-07-1986
iii. Unique id	1-5341856574
iv. Educational Qualifications	MBA,Ph.D
v. Work Experience	
• Teaching	15 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Human Resource Management
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Post Graduate
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 10 National Conference : 5
• Master	International conference: 7
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Dr.JYOSHNA.C
ii. Date of Birth	24-12-1987
iii. Unique id	1-5341478769
iv. Educational Qualifications	MBA,Ph.D
v. Work Experience	
• Teaching	13 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Human Resource Management
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Post Graduate
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 10 National Conference : 5
• Master	International conference: 7
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	Dr.R.PRIYADHARSINI
ii. Date of Birth	18-06-1976
iii. Unique id	1-5341478843
iv. Educational Qualifications	MBA.,Ph.D.
v. Work Experience	
• Teaching	23 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Marketing
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Post Graduate
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 5 National Conference : 5
• Master	International conference: 2
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	S.SARITHA
ii. Date of Birth	05-01-1985
iii. Unique id	1-5341856508
iv. Educational Qualifications	MBA, MPhil., (Ph.D)
v. Work Experience	
• Teaching	15 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	Human Resource Management
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Post Graduate
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 6 National Conference : 4
• Master	International conference:3
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	U.CHANDEE PRIYA	
ii. Date of Birth	03-08-1993	
iii. Unique id	644461503954	
iv. Educational Qualifications	B.TECH., MBA	
v. Work Experience		
• Teaching	0 Years	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	MARKETING & HR	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level & post graduate level Principles of Management, JAVA.	
viii. Research guidance		
• No. of papers published in National International Journals/ Conferences		
• Master		
• Ph.D.		
ix. Projects Carried out		
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	G.S.SHOBHA
ii. Date of Birth	05-05-1986
iii. Unique id	894398330493
iv. Educational Qualifications	M.B.A
v. Work Experience	
• Teaching	8 Years
• Research	--
• Industry	2 years
• Others	--
vi. Area of Specialization	M.B.A (HR & Finance)
vii. Courses taught at Diploma/ Post-Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Cost Accounting, Corporate Accounting, Principles of Management, Business Environment, Human Values and Ethics, Managerial Economics, Business Law and Regulations.
viii. Research guidance	
• No. of papers published in National: International Journals/ Conferences:	--
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	M.HEERA	
ii. Date of Birth	24-12-1999	
iii. Unique id	1-43379085691	
iv. Educational Qualifications	MBA	
v. Work Experience		
• Teaching	6 Months	
• Research	--	
• Industry	--	
• Others	5 Months	
vi. Area of Specialization	HR, Finance	
vii. Courses taught at: Undergraduate & Post Graduate	Undergraduate level & post graduate level Principles of Management, Management Innovation and Interpretation , Soft –Skills lab & Business Ethics & Corporate Governance, Advanced Business Communication Lab	
viii. Research guidance		
• No. of papers published in National: - International Journals/ Conferences:-	International Journals : - International Conference : -	
• Master		
• Ph.D.		
ix. Projects Carried out		
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	M.E. PALANIVEL	
ii. Date of Birth	15-07-1976	
iii. Unique id	1-5341478317	
iv. Educational Qualifications	M.Sc., M.Phil, M.E., (Ph.D.)	
v. Work Experience		
• Teaching	23 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Computer Science and Engineering	
vii. Courses taught at Under Graduate/ Post Graduate	Discrete Structures and Graph Theory, Data Warehousing and Data Mining, Artificial Intelligence, Machine Learning, Data Science, Deep Learning, Information Retrieval Systems, Semantic Web	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals :-- International Conferences : 04	
• Master	National Conference : 04	
• Ph.D.	95	
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	Dr. M. KALPANA DEVI	
ii. Date of Birth	25-08-1970	
iii. Unique id	1-5341478335	
iv. Educational Qualifications	MCA, M.Phil, Ph.D	
v. Work Experience		
• Teaching	23 Years	
• Research	6 Years	
• Industry	--	
• Others	--	
vi. Area of Specialization	Data Warehousing and Data Mining	
vii. Courses taught at Under Graduate/ Post Graduate	Pascal Programming, COBOL, COA,CN,OS,Data Warehousing and Data Mining, MAD,OOPS through Java, Cloud Computing, C,C++, Data Structures, DBMS, AI, Computer Graphics, Linux, OOAD through UML, Python Programming	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals :10 International Conferences :01	
• Master	National Conference :10	
• Ph.D.		
ix. Projects Carried out	--NIL	
x. Patents	--01(Enhanced Traffic Management with Artificial Intelligence Congestion Control Algorithm-20-10-2019)	
xi. Technology Transfer	--Nil	
xii. Research Publications	--10	
xiii. No. of Books published with details	--01 (Mosquito Borne Disease Prediction System, LAMBERT Academic Publishing)	

Profile of Faculty

i. Name	Dr.R.SARASWATHI
ii. Date of Birth	09-08-1975
iii. Unique id	1-11306553505
iv. Educational Qualifications	M.C.A.,M.Phil., Ph.D.
v. Work Experience	
• Teaching	18 Years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	MANET
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	UG: DBMS,OS,MAD,C,C++,Java, OSS PG:OS,SE,CA,Adv. DBMS, Cryptography
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 10 National Conference : 03 International Conference : 04
• Master	
• Ph.D.	PG: Project Guide
ix. Projects Carried out	--
x. Patents	-- 1 Patent Published
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty


i. Name	Dr.K. NANDHA KUMAR	
ii. Date of Birth	01-07-1978	
iii. Unique id	1-7460191003	
iv. Educational Qualifications	MCA, M. Tech, Ph.D.	
v. Work Experience		
• Teaching	12 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Network Intrusion Detection	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Deep Learning, Data Mining, Cloud Computing, Computer Networks, Machine Learning, Data Structures.	
viii. Research guidance		
• No. of papers published in National: 02 International Journals/ Conferences:03	International Journals : 05 International Conference : 07	
• Master		
• Ph.D.		
ix. Projects Carried out	B.Tech Projects(10)	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty


i. Name	: J SHEIK MOHAMED
ii. Date of Birth	:01-06-1975
iii. Unique id	: 1-5341478323
iv. Educational Qualifications	:MCA,(Ph.D.)
v. Work Experience	
• Teaching	: 22 Years
• Research	-- 10 Years
• Industry	--
• Others	--
vi. Area of Specialization	: Optimization Techniques
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate / Post Graduate Diploma Level	: CDS, WS,SOA,SE,WT,OS
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : 26 National Conference : 4
• Master	100
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	R. PADMAJA	
ii. Date of Birth	29-01-1973	
iii. Unique id	1-3186388193	
iv. Educational Qualifications	MCA.,M.Phil.,M.Tech.,(Ph.D)	
v. Work Experience		
• Teaching	16 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Computer Applications	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Java Programming, Web Programming, Big Data Analytics, Software Testing, Cloud Infrastructure, OOAD, Data Base Management Systems, Discrete Structures and Automate Theory, Unix Programming	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 02 National Conference : 06	
• Master		
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	S. MANOHAR	
ii. Date of Birth	27-06-1986	
iii. Unique id	1-5341478329	
iv. Educational Qualifications	MCA	
v. Work Experience		
• Teaching	12 Years	
• Research	--	
• Industry	--	
• Others	--	
vi. Area of Specialization	Computer Applications	
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	C & Data Structures, DBMS, Software Testing, Computer Networks, Python, Service Oriented Architecture, Human Computer Interaction.	
viii. Research guidance		
• No. of papers published in National/ International Journals/ Conferences	International Journals : 02 National Journal : 01	
• Master	National Conference :07	
• Ph.D.		
ix. Projects Carried out	--	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

Profile of Faculty

i. Name	K.BALASUBRAMANYAM RAJU
ii. Date of Birth	:25-10-1982
iii. Unique id	: 1-5341478347
iv. Educational Qualifications	:MCA
v. Work Experience	
• Teaching	:14.5 Years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	:Computer Applications
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:CN,OS,OOAD,OS,AI,MAA,IOT,ST
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference : 05
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	: R. JAYANTH
ii. Date of Birth	: 19-07-1970
iii. Unique id	: 1-5341478305
iv. Educational Qualifications	: MCA
v. Work Experience	
• Teaching	10 years
• Research	--
• Industry	15
• Others	--
vi. Area of Specialization	: Networking
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	: MCA
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--




Profile of Faculty

i. Name	:B.VENKATESWARLU
ii. Date of Birth	:06-06-1986
iii. Unique id	: 1-5341478341
iv. Educational Qualifications	:MCA
v. Work Experience	
• Teaching	:2 years
• Research	--
• Industry	--
• Others	--
vi. Area of Specialization	:
vii. Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	:
viii. Research guidance	
• No. of papers published in National/ International Journals/ Conferences	International Journals : National Conference :
• Master	
• Ph.D.	
ix. Projects Carried out	--
x. Patents	--
xi. Technology Transfer	--
xii. Research Publications	--
xiii. No. of Books published with details	--



Profile of Faculty

i. Name	KOTHAKOTA NAVEEN	
ii. Date of Birth	18-04-1995	
iii. Unique id	1-43370130296	
iv. Educational Qualifications	MCA	
v. Work Experience		
• Teaching	6 Months	
• Research	--	
• Industry	--	
• Others		
vi. Area of Specialization	Computer Applications	
vii. Courses taught at Diploma/ Post: Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level	Undergraduate level Data Base Management Systems, Software Design Patterns	
viii. Research guidance		
• No. of papers published in National: International Journals/ Conferences:	International Journals : NIL International Conference : 05	
• Master		
• Ph.D.		
ix. Projects Carried out	01	
x. Patents	--	
xi. Technology Transfer	--	
xii. Research Publications	--	
xiii. No. of Books published with details	--	

10. Admissions

- Number of seats sanctioned with the year of approval

Programme	Specialization	Sanctioned Seats 2022-23
B.Tech	Computer Science and Engineering	180
	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	120
	Computer Science and Engineering (Artificial Intelligence)	90
	Computer Science and Engineering (Data Science)	120
	Electronics and Communication Engineering	180
	Electrical and Electronics Engineering	30
	Mechanical Engineering	30
	Civil Engineering	30
M.Tech	VLSI System Design	09
	Power Electronics	09
	Computer Science and Engineering	09
	Product Design	18
MBA	MBA	60
MCA	MCA	60

- Number of Students admitted under various categories each year in the last three years

UG- B.Tech									
Year	OC	SC	ST	BC-A	BC-B	BC-C	BC-D	BC-E	Total
2020-21	312	45	03	85	57	--	46	24	572
2021-22	276	54	--	75	69	01	37	21	533
2022-23	300	44	01	93	69	--	68	29	604

PG- M.Tech									
Year	OC	SC	ST	BC-A	BC-B	BC-C	BC-D	BC-E	Total
2020-21	02	01	--	--	01	--	--	--	04
2021-22	03	--	--	02	01	01	--	01	08
2022-23	11	04	--	01	--	--	01	01	18

MBA									
Year	OC	SC	ST	BC-A	BC-B	BC-C	BC-D	BC-E	Total
2020-21	20	17	--	10	04	--	06	03	60
2021-22	18	14	--	12	06	--	05	01	56
2022-23	12	08	--	15	03	--	07	--	45

MCA									
Year	OC	SC	ST	BC-A	BC-B	BC-C	BC-D	BC-E	Total
2020-21	34	03	--	04	06	--	06	02	55
2021-22	26	03	--	13	07	--	11	04	64
2022-23	23	05	--	15	10	--	12	01	66

- **Number of applications received during last two years for admission under Management Quota and number admitted**

S.No	Year	Applications Received	Admitted Number
B.Tech			
1	2021-22	55	55
2	2022-23	85	68
M.Tech			
1	2021-22	03	02
2	2022-23	10	09
MBA			
1	2021-22	16	14
2	2022-23	26	18
MCA			
1	2021-22	25	18
2	2022-23	24	18

11. Admission Procedure

Mention the admission test being followed, name and address of the Test Agency and its URL (website)

B.Tech Admission Procedure <https://apeamcet.nic.in>

70% of the seats are allotted by the Convener, based on merit in the EAMCET (A-Category).

30% of the seats are earmarked for NRI/Management candidates (B-Category).

In addition to the above, Diploma holders are admitted into second year of B. Tech to the extent of 10% of intake based on merit in the ECET, under lateral entry scheme.

M.Tech Admission Procedure <https://appgecet.nic.in>

Computer Science (CS), Software Engineering (SE): B.E / B. Tech in any branch of engineering with valid GATE score or eligibility at PGECET.

Electrical Power Systems (EPS): B. E / B. Tech in Electrical and Electronics Engineering with valid GATE score or eligibility at PGECET.

Digital Electronics & Communication System (DECS): B.E./B.Tech in Electronics and Communication Engineering with valid Gate score or eligibility at PGECET.

MBA/MCA Admission Procedure <https://apicet.nic.in>

70% of the seats are allotted by the Convener based on merit in the ICET.

30% of the seats are earmarked for NRI/Management candidates.

- **Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)**

S.No.	CET State Conducted test	Management Quota
1.	70 %	30%

S.No.	Course	No. of Seats allotted under State Government conducted Test
1.	B.Tech	536
2.	M.Tech	09
3.	MBA	27
4.	MCA	48

Eligibility Criteria

B.Tech (Under Graduate)

The minimum qualification for admission into first year B.Tech course is 45% and above (for OC) and 40% and above for (BC/SC/ST) in Intermediate (10+2) conducted by the Board of Intermediate Education, Govt. of Andhra Pradesh or any other examination recognized as equivalent thereto with Mathematics, Physics and Chemistry as optional subjects. Admissions to the College are made along with the other Engineering Colleges in the State through a common entrance test (EAPCET) conducted by the Govt. of Andhra Pradesh.

M.Tech (Post Graduate)

The minimum qualification for admission to first year M.Tech course is 45% and above (for OC) and 40% and above for (BC/SC/ST) in B.Tech. / B.E. conducted by any University or any other examination recognized as equivalent. Admissions to the College are made along with the other Engineering Colleges in the state through a common entrance test (PGECET/GATE).

MBA/MCA (Post Graduate)

The minimum qualification for admission to first year MBA/MCA course is 45% and above (for OC) and 40% and above for (BC/SC/ST) in Degree (B.Sc./B.Com./BCA) conducted by any University or any other examination recognized as equivalent. Admissions to the College are made along with the other Engineering Colleges in the state through a common entrance test (ICET).

B.TECH "B" CATEGORY - MANAGEMENT QUOTA ADMISSIONS - 2022-23

S.NO	Applicant Name	Gender	Caste	Branch	Marks	% of Marks
1	S VENKATESH	MALE	OC	CSE	905	90.50
2	R MOTHISH	MALE	BC_A	CSE	858	85.83
3	R SHALINI	FEMALE	BC_D	CSE	845	84.50
4	G VISWASAI	MALE	OC	CSE	823	82.33
5	P PAVAN KALYAN	MALE	BC_A	CSE	785	78.50
6	P SAI GANESH	MALE	BC_D	CSE	783	78.33
7	C THANUSHA	FEMALE	OC	CSE	780	78.00
8	NEERUGUTTI DEVENDRA	MALE	OC	CSE	765	76.50
9	KODIMERLA CHANDRA	MALE	BC_B	CSD	758	75.83
10	K CHARAN	MALE	OC	CSD	753	75.33
11	KARNAM REDDY PRASANNA	FEMALE	OC	CSE	730	73.00
12	BASAVARAJU GARI SHIVAKUMAR	MALE	BC_B	CSE	728	72.83
13	ANAMANENI GOKUL KRISHNA	MALE	OC	CSM	706	70.60
14	B MOHITH KUMAR	MALE	OC	CSD	701	70.17
15	S JABIULLAH	MALE	BC_E	CSE	663	66.33
16	K SWAPNA	FEMALE	OC	CSE	656	65.67
17	KUBENDRAN PUJITH	MALE	BC_B	CSE	635	63.50
18	MANDHAKAPU GAJENDRA	MALE	BC_D	CSM	635	63.50
19	D R MOHITH	MALE	SC	CSD	634	63.40
20	R HARSHITHA	FEMALE	OC	CSD	631	63.17
21	D R MOHITH	MALE	SC	CSD	634	63.40
22	N DILEEP	MALE	BC_B	CSE	630	63.00
23	K SUPRIYA	FEMALE	BC_D	CSD	630	63.00
24	K R SARAVANADEEP	MALE	OC	CSE	620	62.00
25	V CHANDU KUMAR	MALE	OC	CSE	620	62.00
26	KUPPAM MAHENDRA	MALE	BC_B	ECE	616	61.67
27	K DILEEP YADAV	MALE	BC_D	CAI	605	60.50
28	MALE VISHNU VARDHAN	MALE	ST	CSE	603	60.30
29	KAMASANI BALAJI	MALE	OC	ECE	596	59.60
30	K YASWANTH	MALE	BC_A	EEE	596	59.67
31	G THULASI	FEMALE	OC	CSM	588	58.83
32	M KIRAN DEEPTHI	FEMALE	BC_A	CSM	585	58.50
33	MANDALA CHARAN KUMAR REDDY	MALE	OC	ECE	585	58.50
34	G THULASI	FEMALE	OC	CSM	588	58.83
35	M SUKESH	MALE	OC	CSD	581	58.17
36	K LEELA ADITHYA	FEMALE	OC	CSM	570	57.00
37	P CHARAN DEEP	MALE	OC	CAI	563	56.33
38	GANGULAKUNTA VENUGOPAL REDDY	MALE	OC	CSE	556	55.67
39	V SAI KUMAR	MALE	BC_B	CSE	555	55.50
40	B ROHITH	MALE	OC	CAI	548	54.83
41	S BENARJI	MALE	BC_A	CSE	541	54.17
42	M KARTHIK REDDY	MALE	OC	CAI	536	53.67
43	B ENITHA REDDY	MALE	OC	CSD	526	52.67
44	YARRAMANAYUNI LAKSHMI	FEMALE	OC	CSD	516	51.67
45	PALAGIRI MOHAMMAD ASHRAF	MALE	BC_B	CSM	515	51.50
46	KAMATAM SARANYA	FEMALE	BC_A	CSE	510	51.00
47	M NARESH	MALE	OC	EEE	508	50.83
48	A GURUDEESH	MALE	OC	CAI	503	50.33

49	K MOHAN BABU	MALE	OC	CSE	503	50.33
50	G NAGARAJULU	MALE	OC	CSD	495	49.50
51	V KRISHNA KOUSHIK REDDY	MALE	OC	MEC	493	49.30
52	S SATHEESH	MALE	BC_A	CSD	483	48.33
53	P SUMANTH	FEMALE	OC	CSD	481	48.17
54	G ARAVIND	MALE	OC	CSE	481	48.16
55	GARUDA REDDY THULASI SAI	MALE	OC	CSE	468	46.83
56	KOTHAPALYAM YAMINI	FEMALE	BC_D	CSE	468	46.83
57	K PRIYANKA	FEMALE	OC	ECE	461	46.17
58	S PAVAN	MALE	BC_D	MEC	461	46.17
59	VULLIKANTI SAINATHREDDY	MALE	OC	CSE	460	46.00
60	PUNGANURU INDRASENA REDDY	MALE	OC	CSE	456	45.67
61	M SAI CHARAN	MALE	OC	CSE	451	45.17
62	D SANTHOSH	MALE	BC_A	CSE	450	45.00
63	A LOHITH SAI	MALE	OC	CSE	448	44.84
64	VADLA VISHNIVARDHAN	MALE	BC_B	CSE	436	43.67
65	P MOUNIKA	FEMALE	OC	CSM	425	42.50
66	SHAIK ARFATH	MALE	BC_E	ECE	416	41.67
67	B ABHINAYA	FEMALE	OC	CSE	408	40.83
68	M ANVESH	MALE	SC	EEE	405	40.50

MBA "B" CATEGORY - MANAGEMENT QUOTA ADMISSIONS - 2022-23					
S.NO	Applicant Name	Gender	Caste	Branch	CGPA
1	P.LAKSHMI PRIYA	Female	BC_D	MBA	78
2	K.M.KISHORE	Male	SC	MBA	76
3	V.DILEEP KUMAR	Male	BC_A	MBA	60
4	S.K.THEJASWI	Female	BC_A	MBA	78
5	K.T.RAHUL	Male	OC	MBA	74
6	IRALA NAGARAJAYADAV	Male	BC_D	MBA	67
7	J.VIJAYA BHASKAR	Male	SC	MBA	74
8	B.PRABHA	Female	BC_A	MBA	87
9	GEETHA S	Female	BC_A	MBA	75
10	C CHANDINI	Female	BC_B	MBA	82
11	NETHAKARA SATHISH	Male	BC_A	MBA	75
12	U JYOTHIKA	Female	BC_D	MBA	74
13	MUKILVANNAN D S	Male	BC_A	MBA	64
14	R.GAYATHRI	Female	BC_D	MBA	82
15	V S GNANA DEEPIKA	Female	BC_D	MBA	81
16	SURYA G	Male	BC_A	MBA	72
17	J KUMAR SAI	Male	OC	MBA	72
18	KOLI DINESH	Male	OC	MBA	81

MCA "B" CATEGORY - MANAGEMENT QUOTA ADMISSIONS - 2022-23					
S.NO	Applicant Name	Gender	Caste	Branch	CGPA
1	S.BHARGAVI	Female	BC_D	MCA	84
2	R.S.GUNAVARDHINI	Female	BC_D	MCA	84
3	P.S.GIRISHKUMAR	Male	BC_D	MCA	86
4	RASANI ANILKUMAR	Male	BC_B	MCA	82
5	ANNAREDDY VENKATA SAI PRAKASH REDDY	Male	OC	MCA	73
6	MUKKANTI HEMAVATHI	Female	BC_B	MCA	82
7	D.RESHMA	Female	OC	MCA	83
8	GAJJALA RAKESH	Male	OC	MCA	83
9	V.JAYACHANDRA	Male	BC_A	MCA	74
10	KONDREDDI ANITHA	Female	OC	MCA	77
11	C.JAYALAKSHMI	Female	OC	MCA	86
12	IKUTTI CHANDU	Female	SC	MCA	83
13	M.BHAVYA SRI	Female	OC	MCA	90
14	R.HARSHITHA	Female	BC_D	MCA	79
15	R.VIJAYA LAKSHMI	Female	BC_B	MCA	89
16	R.NAVEEN	Male	BC_A	MCA	78
17	M.YAMINI	Female	BC_B	MCA	71
18	J ROJA	Female	BC_A	MCA	79

M.Tech "B" CATEGORY - MANAGEMENT QUOTA ADMISSIONS - 2022-23

S.NO	CANDIDATE NAME	% OF MARKS	GENDER	CASTE	BRANCH
1	P.SINDHUJA	66	MALE	OC	JAPWEC
2	M DEVAN	81	MALE	SC	JAPRDG
3	SYED MOHAMMED RAMZAN ALI	83	MALE	OC	JAPRDG
4	PULIKONDA AMMANI	59	FEMALE	BC_B	JAPRDG
5	T.KAVYA	79	FEMALE	OC	JAVSSD
6	A.N.HARIPRIYA	76	FEMALE	BC_A	JAVSSD
7	S.NAWAZ AHAMED	65	MALE	BC_E	JACSEG
8	PANDRETI PRAVEEN	78	MALE	SC	JACSEG
9	R GEETHA	70	FEMALE	OC	JACSEG

• List of Major Equipment/Facilities in each Laboratory/ Workshop

CSE Laboratories

S.No.	Name of the Lab	Name of the Major Equipments
1.	Advanced Data Structures Lab	Dual core2, 2.7 GHZ, 500 GB HDD, 2GB DDR2, Lenova and Acer(keyboard and Mouse), Acer 18" LCD/TFT
2.	Big Data Analytics Lab	Dell Desktop, Intel Core-i5-5400 Processor (QC/6MB/4T/3.4GHz/65W), 8GB DDR4, 1TB-7200rpm SATA HDD
3.	Computational Intelligence Lab	Dell Desktop, Intel Core-i5-5400 Processor (QC/6MB/4T/3.4GHz/65W), 8GB DDR4, 1TB-7200rpm SATA HDD
4.	Computer Programming Lab	Intel i5-8400@2.80GHz, 1TB HDD, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
5.	CSE Project Lab	Intel Quad Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, Acer Keyboard
6.	MTech CSE Research Lab	Intel Core 2.0, Dual Core, 1 GB RAM, 160 GB HDD, Acer Keyboard and Mouse,15.1" Acer LED Monitor
7.	Database Management Systems Lab	Dual core2, 2.7 GHZ, 500 GB HDD, 2GB DDR2, Lenova and Acer(keyboard and Mouse), Acer 18" LCD/TFT
8.	Mobile Application Development Lab	Intel Core 2.0, Dual Core, 1 GB RAM, 160 GB HDD, Acer Keyboard and Mouse,15.1" Acer LED Monitor
9.	Networks Lab	Intel Core 2.0, Dual Core, 1 GB RAM, 160 GB HDD, Acer Keyboard and Mouse,15.1" Acer LED Monitor
10.	Operating Systems Lab	Intel Core i3, 4th Generation, 4 GB RAM, 500 GB HDD, Acer Keyboard and Mouse,18.5" Acer LED Monitor
11.	Skill Development Lab	i5 Processor, 16GB RAM, 1TB HDD, Acer Laptop
12.	System Software Lab	Intel Quad Core 2.0GHz, 500GB HDD, 2 GB RAM, LCD, HCL Keyboard, Acer 18.5"
13.	Web Technologies Lab	Intel Core 2.0, Dual Core, 1 GB RAM, 160 GB HDD, Acer Keyboard and Mouse,15.1" Acer LED Monitor

CSE (AIML) Laboratories

S.No.	Name of the Lab	Name of the Major Equipments
1.	Deep Learning Lab	Intel Quad Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
2.	Machine Learning Lab	Intel Quad Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"

CSE (AI) Laboratories

S.No.	Name of the Lab	Name of the Major Equipments
1.	Artificial Intelligence Lab	Dell Desktop, Intel Core-i5-5400 Processor (QC/6MB/4T/3.4GHz/65W), 8GB DDR4, 1TB-7200rpm SATA HDD
2.	Caste Tools Lab	Intel Core i3, 4th Generation, 4 GB RAM, 500 GB HDD, Acer Keyboard and Mouse, 18.5" Acer LED Monitor

CSE (DS) Laboratories

S.No.	Name of the Lab	Name of the Major Equipments
1.	Data Analytics Lab	Lenova Intel Core i3, 1 TB HDD, 4GB DDR4, 19.5" Monitor, Keyboard
2.	Data Warehousing and Data Mining Lab	Lenova Intel Corei i3, 1 TB HDD, 4GB DDR4, 19.5" Monitor, Keyboard

ECE Laboratories

S.No.	Name of the Lab	Name of the Major Equipments
1.	Analog and Digital Communication Lab	CRO, RPS, FG'S, AC Trainer Kits and DC Trainer Kits, DSO
2.	Basic Electronics Circuits Lab	CRO,RPS, FG'S
3.	DDV Lab	Xilinx Vivado tools & computers, CRO,RPS FG'S, FPGA Kits
4.	DSP and IP Lab	Computers, CRO, DSP kits, MATLAB Tools, UPS
5.	Electronic Circuit Analysis Lab	NI Multisim, Computers, CRO, RPS FG'S
6.	Electronic Devices and Circuits Lab	CROs, FGs, RPS
7.	Embedded Systems Lab	89C51Embedded Boards, Computers, CRO'S
8.	Linear and Digital IC Applications Lab	CRO, RPS, FG'S
9.	Microprocessor and Micro Controller Lab	8086, 8085, 8051, ARM & PIC Microprocessors and Microcontroller Development Boards
10.	Microwave & Optical Communication Lab	Microwave Test bench, Optical fiber kits
11.	Project Lab	CROs, FGs, RPS, Processor Kits, DSO, All Softwares
12.	Pulse and Digital Circuits Lab	RPS, FG, CRO
13.	Research Lab	MATLAB, Computers, Simulation Softwares
14.	VLSI Lab	Tanner Tools, Xilinx-Lab Package

EEE Laboratories

S No	Name of Lab	Name of Major Equipments
1	Control Systems and Simulation Lab	Basic PLC Trainer, Process Control Simulator, AC Servomotor, PID Controller
2	Electrical Circuits Lab	CRO, Function Generator, RPS, Digital Ammeter, Voltmeter and Multimeter
3	Electrical Machines Lab - II	Salient Pole Synchronous Machine, 3-Phase Earth Fault Relay
4	Electrical Machines Lab - I	Regulated Power Supplies, 3HP DC Shunt Motor Coupled to 2.2KW DC Shunt Generator
5	Electrical Measurements Lab	Oil Testing Unit, Numeric Over Current and Earth Fault Relay and Test Kit, Wheatstone Bridge
6	Power Electronics and Simulation Lab	Dual Converter with R & RL Load, Cyclo Converter with R & RL Load
7	Power Systems and Simulation Lab	3-Phase Earth Fault Relay
8	Power Converters Lab	Closed loop speed control of PMDC Drive
9	Simulation Lab	Computers, Matlab, UPS

Mechanical Department

S.No.	Name of the Lab	Name of the Major Equipments
1.	Automobile Technology Lab	<ol style="list-style-type: none"> 1. 4 Stroke Multi Cylinder Diesel Engine, 2. Synchromesh Gear Box, 3. Braking System Setup, 4. Differential Setup,
2.	CAD / CAM Lab	<ol style="list-style-type: none"> 1. Software Packages For AUTOCAD, 2. CATIA V-6, 3. ABAQUS
3.	Dynamics Lab & Mechatronics Lab	<ol style="list-style-type: none"> 1. Turn Table Apparatus, 2. Motorized Gyroscope, 3. Governors, 4. Cam Analyzer 5. SDF Spring Mass System Balancing
4.	Engineering Workshop Lab	<ol style="list-style-type: none"> 1. Bench vice, 2. Carpentry vice, 3. Pipe vice, 4. Sensitive drilling machine, 5. Vernier height gauge, 6. Surface plate
5.	Heat Transfer Lab	<ol style="list-style-type: none"> 1. Lagged pipe apparatus, 2. Composite slab apparatus, 3. Thermal conductivity of metal apparatus, 4. Pin-Fin apparatus
6.	Machine Tools Technology Lab	<ol style="list-style-type: none"> 1. Lathe machines, 2. Grinding machines, 3. Radial drilling machine, 4. Shaper machine, 5. Slotter machine, 6. Milling machine,
7.	Manufacturing Technology Lab	<ol style="list-style-type: none"> 1. Fly Press 2. Spot Welding Machine 3. TIG/Arc Welding Machine 4. Gas Welding Machine 5. Gas Cutting Machine
8.	Material Science and Engineering Lab	<ol style="list-style-type: none"> 1. Muffle Furnace, 2. Microscopes, 3. Jominy End Quench Test Apparatus 4. Lapping Machine, 5. Disk Polishing Machine
9.	Metrology and Measurement Lab	<ol style="list-style-type: none"> 1. Vernier Calipers, 2. Vernier Depth And Height Gauges, 3. Inside, Outside And Screw Thread Micrometers 4. Tool Makers Microscope 5. Profile Projector
10.	Mechanical Research Lab	<ol style="list-style-type: none"> 1. CNC Lathe, Siemens Software 2. 3D Printer, 3. Computerised UTM 4. Tensometer
11.	Thermal Engineering Lab	<ol style="list-style-type: none"> 1. 4 Stroke Multi Cylinder Petrol Engine 2. 4 Stroke Single Cylinder Diesel Engine 3. 2stroke Single Cylinder Petrol Engine 4. VCR Engine 5. Air compressor unit 6. Refrigeration test rig

Civil Department

S.No.	Name of the Lab	Name of the Major Equipments
1	Concrete Technology and Highway Materials Lab	Los Angles abrasion test, Deval Abbrasion Test, Concretion Testing Machine
2	Engineering Geology Lab	ROCKS, MINERALS
3	Environmental Engineering Lab	Hot Air Oven, Muffle Furnace, UV-VIS Spectrophotometer, B.O.D. Incubator, Electronics Balance
4	Fluid Mechanics & Hydraulic Machinery Lab	Impact of jet apparatus, Pelton, Francis , Kaplan turbine, Single & Multi Stage Centrifugal Pumps
5	Geotechnical Engineering Lab	Box Shear Test Apparatus, Hot air Oven, Vane Shear Test Apparatus, One Dimensional Consolidation
6	Strength of Materials Lab	UTM Machine, Beams, Torsion testing machine, Brinells hardness and Rockwell
7	Surveying Lab	Leveling Instruments and Leveling Staves, Box Sextants, Planimeter, Chains, Tapes, Ranging rods, Theodolite and leveling staffs, Tacheometric, Total Station

Science & Humanities Department

S No	Name of Lab	Name of Major Equipments
1	Engineering Physics Lab	B-H Loop Kit, Travelling Microscope, Particle Determination Kit, Energy Gap kit for semiconductor, Optical Fiber Cable Kit, etc.
2	Engineering Chemistry Lab	Simple Balances, Red Wood Viscometer, Conductometer, etc.
3	English Language Lab & Multimedia Lab	Intel Dual Core-G640@2.80GHz, 4GB DDR3 RAM, 500 GB SATA, Lenova Key Board and Mouse, Acer 19.5" LED, etc.

Department of Master of Business Administration

S.No.	Name of the Lab	Name of the Major Equipments
1.	Data Analysis, Excel and Tally Lab	Intel Quad Core 2.0GHz, 500GB HDD, 2 GB RAM, LCD, HCL Keyboard, Acer 18.5", etc.

Department of Master of Computer Applications

S.No.	Name of the Lab	Name of the Major Equipments
1.	Data Analytics Lab	Intel i5-8400@2.80GHz, 1TB HDD, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
2.	Programming Lab	Intel i5-8400@2.80GHz, 1TB HDD, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor

- List of Experimental Setup in each Laboratory/ Workshop

Name of the Department : **Computer Science and Engineering**

Name of the Laboratory : **C & DATA STRUCTURE LAB**

Name of the Experiment	Name of the Equipment								
<p>1. a. Write a C Program to Calculate the Simple Interest. b. Write a C Program to Convert the Temperature Unit from Fahrenheit to Celsius using the Formula $C = (F - 32) / 1.8$. c. Assume that any Month is of 30 Days. Now you are given Total Days. Write a C Program to find out the exact Number of Years - Months & Days.</p> <p>2. a. Write a Program that Prints the Given 3 Integers in Ascending Order using if - else. b. Write a Program to Calculate Commission for the Input Value of Sales Amount. Commission is calculated as per the Following Rules: i) Commission is NIL for Sales Amount Rs. 5000. ii) Commission is 2% for Sales when Sales Amount is >Rs. 5000 and \leq Rs. 10000. iii) Commission is 5% for Sales Amount >Rs. 10000. c. Write a C Program to find the Roots of Quadratic Equation.</p> <p>3. a. Write a Program, which takes two integer Operands and one Operator from the User, Performs the Operation and then Prints the Result. (Consider the Operators +, -, *, /, %, use switch Statement). b. A Character is entered through Keyboard. Write a Program to determine whether the Character Entered is a Capital Letter, a Small Case Letter, a Digit or a Special Symbol. The Following Table shows the Range of ASCII values for various Characters.</p> <table border="0" data-bbox="129 1010 798 1137"> <thead> <tr> <th>Characters</th> <th>ASCII values</th> </tr> </thead> <tbody> <tr> <td>A - Z</td> <td>65 - 90 a - z 97 - 122</td> </tr> <tr> <td>0 - 9</td> <td>48 - 57</td> </tr> <tr> <td>Special Symbols</td> <td>0 - 47, 58 - 64, 91 - 96, 123 - 127.</td> </tr> </tbody> </table> <p>4. a. Write a C Program to find the Sum of Individual Digits of a Positive Integer. b. A Fibonacci sequence is defined as follows: the First and Second terms in the Sequence are 0 and 1. Subsequent terms are found by adding the Preceding two terms in the Sequence. Write a C Program to Generate the first n terms of the Sequence.</p> <p>5. a. i) A Perfect Number is a Number that is the Sum of all its Divisors Except Itself. Six is the Perfect Number. The only Numbers that Divide 6 evenly are 1, 2, 3 and 6 (i.e., $1 + 2 + 3 = 6$). ii) An Abundant Number is one that is Less than the Sum of its Divisors (Ex: $12 < 1 + 2 + 3 + 4 + 6$). iii) A Deficient number is one that is Greater than the Sum of its Divisors (Ex: $9 > 1 + 3$). Write a Program to Classify N Integers (Read N from keyboard) each as Perfect, Abundant or Deficient. b. An Armstrong Number is a Number that is the Sum of the Cubes of its Individual Digits. Write a C Program to Print Armstrong Numbers below 1000.</p> <p>6. a. Write a C Program to generate all the Prime Numbers between 1 And N, Where N is a Value Supplied by the User. b. Write a C Program to Calculate the Following Sum: $\text{Sum} = 1 - x^2/2! + x^4/4! - x^6/6! + x^8/8! - x^{10}/10!$</p> <p>7. a. Write a C Program to find both the Largest and Smallest Number in a List of Integers using Arrays. b. Write a C Program to Perform the Following: i) Addition of Two Matrices. ii) Multiplication of Two Matrices.</p>	Characters	ASCII values	A - Z	65 - 90 a - z 97 - 122	0 - 9	48 - 57	Special Symbols	0 - 47, 58 - 64, 91 - 96, 123 - 127.	<p>Turbo C Editor</p>
Characters	ASCII values								
A - Z	65 - 90 a - z 97 - 122								
0 - 9	48 - 57								
Special Symbols	0 - 47, 58 - 64, 91 - 96, 123 - 127.								

- | | |
|--|--|
| <p>8. a. Write C Programs that use both Recursive and Non-Recursive Functions to find the Factorial of a given Integer.</p> <p>b. Write C Programs that use both Recursive and Non-Recursive Functions to find the GCD (Greatest Common Divisor) of two given integers.</p> <p>c. Write C Program to solve Towers of Hanoi Problem using recursive function.</p> <p>9. a. Write C Programs for Swap/Exchange values of two Integer variables using Call by Reference.</p> <p>b. Write a C Program using Pointers to Read in an Array of Integers and Print its Elements in Reverse Order.</p> <p>10. Write a C Program using Dynamic Memory Allocation.</p> <p>11. You are supposed to generate a Result Table which Consists of Student Id - Student Name - Marks of three Subject and Total Marks. Write a Program which takes Input for Five Students and Displays Result Table. Also Display Student Information Separately Who Got the Highest Total? Use Structures to do it.</p> <p>12. Write C programs to perform the following searching operations for a Key value in a given list of integers: i) Linear search ii) Binary search</p> <p>13. Write a C program that implements the following sorting methods to sort a given list of integers in ascending order i) Bubble sort ii) Selection sort iii) Insertion sort</p> <p>14. Write a C Program that Implements the Following Sorting Methods to Sort a Given List of Integers in Ascending Order i) Quick sort ii) Merge sort</p> | |
|--|--|

Name of the Department : **Computer Science and Engineering**
Name of the Laboratory : **Engineering Workshop and IT Workshop Lab**

Name of the Experiment	Name of the Equipment
<p><u>PC HARDWARE</u></p> <ol style="list-style-type: none"> 1. Identify the peripherals of a computer, components in a CPU and its functions. Draw the block diagram of the CPU along with the configuration of each peripheral and submit to your instructor. 2. Every student should disassemble and assemble the PC back to working condition. Lab instructors should verify the work and follow it up with a Viva. Also students need to go through the video which shows the process of assembling a PC. A video shall be given as part of the course content. 3. Every student should individually install MS windows on the personal computer. Lab instructor should verify the installation and follow it up with a Viva. 4. Every student should install Linux on the computer. This computer should have windows installed. The system should be configured as dual boot with both windows and Linux. Lab instructors should verify the installation and follow it up with a Viva 5. Hardware Troubleshooting: Students have to be given a PC which does not boot due to improper assembly or defective peripherals. They should identify the problem and fix it to get the computer back to working condition. The work done should be verified by the instructor and followed up with a Viva 6. Software Troubleshooting: Students have to be given a malfunctioning CPU due to system software problems. They should identify the problem and fix it to get the computer back to working condition. The work done should be verified by the instructor and followed up with a Viva. <p><u>LATEX AND WORD</u></p> <ol style="list-style-type: none"> 7. Word Orientation: The mentor needs to give an overview of LaTeX and Microsoft (MS) office 2007/ equivalent (FOSS) tool word: Importance of LaTeX and MS office 2007/ equivalent (FOSS) tool Word as word Processors, Details of the four tasks and features that would be covered in each, Using LaTeX and word – Accessing, overview of toolbars, saving files, Using help and resources, rulers, format painter in word. 8. Using LaTeX and Word to create project certificate. Features to be covered:-Formatting Fonts in word, Drop Cap in word, Applying Text effects, Using Character Spacing, Borders and Colours, Inserting Header and Footer, Using Date and Time option in both LaTeX and Word. <u>EXCEL</u> 9. Excel Orientation: The mentor needs to tell the importance of MS office 2007/ equivalent (FOSS) tool Excel as a Spreadsheet tool, give the details of the four tasks and features that would be covered in each. Using Excel – Accessing, overview of toolbars, saving excel files, Using help and resources. 10. Creating a Scheduler - Features to be covered:- Gridlines, Format Cells, Summation, auto fill, Formatting Text. <p><u>LATEX AND MS/EQUIVALENT (FOSS) TOOL POWER POINT</u></p> <ol style="list-style-type: none"> 11. Students will be working on basic power point utilities and tools which help them create basic power point presentation. Topic covered during this Exercise includes :- PPT Orientation, Slide Layouts, Inserting Text, Word Art, Formatting Text, Bullets and Numbering, Auto Shapes, Lines and Arrows in both LaTeX and PowerPoint. Students will be given model power point presentation which needs to be replicated (exactly how its asked). 12. Second Exercise helps students in making their presentations interactive. Topic covered during this Exercise includes: Hyperlinks, Inserting –Images, Clip Art, Audio, Video, Objects, Tables and Charts <p><u>INTERNET& WORLD WIDE WEB</u></p>	<p>PC Hardware, PC with internet connection and MS Office Software</p>

13. Internet & World Wide Web -Orientation & Connectivity Boot Camp: Students should get connected to their Local Area Network and access the Internet. In the process they configure the TCP/IP setting. Finally students should demonstrate, to the instructor, how to access the websites and email. If there is no internet connectivity preparations need to be made by the instructors to simulate the WWW on the LAN.

Web Browsers, Surfing the Web: Students customize their web browsers with the LAN proxy settings, bookmarks, search toolbars and pop up blockers.

14. Search Engines & Netiquette: Students should know what search engines are and how to use the search engines. A few topics would be given to the students for which they need to search on Google. This should be demonstrated by the student to the satisfaction of the instructors. Cyber Hygiene: Students would be exposed to the various threats on the internet and would be asked to configure their computers to be safe on the internet. They need to first install an antivirus software, configure their personal firewall and windows update on their computer.

Name of the Department : COMPUTER SCIENCE AND ENGINEERING

Name of the Laboratory : PROGRAMMING WITH PYTHON LAB

Name of the Experiment	Name of the Equipment								
<p>TASK-1: BASICS a) Develop a simple python scripts to illustrate numeric literals and string literals. b) Write a Python Program to Convert Kilometres to Miles</p> <p>TASK-2: LOOPS a) Write a python Program to Make a Simple Calculator b) Write a python program that reads a rating from the user and indicates whether the performance was unacceptable, acceptable or meritorious. The amount of the employee's raise should also be reported. Your program should display an appropriate error message if an invalid rating is entered. (The amount of an employee's raise is \$2400.00 multiplied by their rating).</p> <table border="1" data-bbox="646 707 1177 846"><thead><tr><th>Rating</th><th>Meaning</th></tr></thead><tbody><tr><td>0.0</td><td>Unacceptable performance</td></tr><tr><td>0.4</td><td>Acceptable performance</td></tr><tr><td>0.6 or more</td><td>Meritorious performance</td></tr></tbody></table> <p>TASK-3: LOOPS a) Write a program containing a pair of nested while loop that displays the integer values 1-100. Ten numbers per row - with the columns aligned as shown below</p> <pre data-bbox="124 987 1061 1176">1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 . . 91 92 93 94 95 96 97 98 99 100</pre> <p>b) Display the integer values 1-100 as given in question 3a) using only <i>one</i> while loop.</p> <p>TASK-4: DICTIONARIES Write a Python script to generate all the possible spellings of the last four digits of any given phone number – use Dictionaries.</p> <p>TASK-5: STRINGS a) Write a program to figure out if the register number format is correct or not using a Python code. (Hint: sample register number format- 20751A0500). Use string methods to solve the above problem.</p> <p>TASK-6: FUNCTIONS Write a function that generates a random password. The password should have a random length of between 7 and 10 characters. Each character should be randomly selected from positions 33 to 126 in the ASCII table. Your function will not take any parameters. It will return the randomly generated password as its only result. Display the randomly generated password in your file's main program. Your main program should only run when your solution has not been imported into another file.</p> <p>TASK-7: PATTERN PRINTING a) Write a python program to print half pyramid pattern with star (asterisk)</p> <pre data-bbox="124 1823 209 1971">* ** *** **** *****</pre>	Rating	Meaning	0.0	Unacceptable performance	0.4	Acceptable performance	0.6 or more	Meritorious performance	<p style="text-align: center;">PYTHON IDLE</p>
Rating	Meaning								
0.0	Unacceptable performance								
0.4	Acceptable performance								
0.6 or more	Meritorious performance								

b) Write a python program to print the characters/alphabets in right-angled triangle pattern. A

A
B C
D E F
G H I J
K L M N O
P Q R S T U
V W X Y Z

TASK-8: TURTLE

a) Write a python program to draw the basic shapes using turtle (Hint: Square, circle, triangle).

TASK-9: FILES

a) Write a python script to create a simple text file. Write the contents into the created file and read the contents from the file and display the same on to the console screen.

b) Write a python script to Create and write on excel file using `xlsxwriter` module.

c) Write a python script to write the contents into a csv file.

TASK 10: FILE HANDLING

Write a python program to perform the following tasks:

a) Copy the contents of one file into another file.

b) Count number of lines in a file.

c) Count number of characters in a file. d) Count number of words in a file.

TASK 11: INHERITANCE

a) Write a python program to illustrate the inheritance concept.

TASK-12: MATH LIBRARIES

Write a python program to calculate area of a circle. Use the pi constant in the math Module in your calculations(area of circle = πr^2)

Write a python program to calculate Volume of sphere. Use the pi constant in the math Module in your calculations(Volume of sphere = $\frac{4}{3} \pi r^3$)

TASK-13: PANDAS

a) Write a Pandas program to create a line plot of the historical stock prices of a company between two specific dates.

TASK-14: PANDAS

a) Write a Pandas program to create a bar plot of the trading volume of a company stock between two specific dates.

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING**
Name of the Laboratory : **DESIGN AND ANALYSIS OF ALGORITHMS LAB**

Name of the Experiment	Name of the Equipment
<ol style="list-style-type: none"> 1. Sort a given set of elements using the quick sort method and determine the time required to sort the elements. Repeat the experiment for different values of n, the number of elements in the 1st to be sorted and plot a graph of the time taken versus n. The elements can be read from a file or can be generated using the random number generator. 2. Implement merge sort algorithm to sort a given set of elements and determine the time required to sort the elements. Repeat the experiment for different values of n, the number of elements in the list to be sorted and plot a graph of the time taken versus n. The elements can be read from a file or can be generated using the random number generator. 3. Write a program to implement knapsack problem using greedy method. 4. Write a program to find minimum cost spanning tree using Kruskal's Algorithm. 5. Write a program to find minimum cost spanning tree using Prim's Algorithm. 6. Write a program to find shortest paths to other vertices using Dijkstra's algorithm from a given vertex in a weighted connected graph. 7. Write a program to implement 0/1 Knapsack problem using Dynamic Programming method. 8. Write a program to implement Travelling Sales Person problem using Dynamic programming method. 9. Write a program to implement backtracking algorithm for the N-queens problem. 10. Write a program to find a subset of a given set $S = \{S_1, S_2, \dots, S_n\}$ of n positive integers whose SUM is equal to a given positive integer d. For example, if $S = \{1, 2, 5, 6, 8\}$ and $d = 9$, there are two solutions $\{1, 2, 6\}$ and $\{1, 8\}$. Display a suitable message, if the given problem instance doesn't have a solution. 11. Implement any scheme to find the optimal solution for the Traveling Sales Person problem and then solve the same problem instance using any approximation algorithm and determine the error in the approximation. 12. Write a program to find all Hamiltonian Cycles in a connected undirected Graph G of n vertices using backtracking principle. 13. Implement N Queen's problem using Backtracking. 	TURBO C EDITOR

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING**
Name of the Laboratory : **PROGRAMMING WITH JAVA LAB**

Name of the Experiment	Name of the Equipment
<ol style="list-style-type: none"> 1. Write a Java program <ol style="list-style-type: none"> a. To demonstrate the use of different data types in java b. To demonstrate the use of different types operators in java c. To demonstrate the scope and life time of variables. 2. Write a Java program <ol style="list-style-type: none"> a. To demonstrate the use of classes, objects and methods b. To demonstrate the use of constructors 3. Write a Java program <ol style="list-style-type: none"> a. To demonstrate the concept of method overloading b. To demonstrate the concept of constructor overloading (use this keyword) 4. Write a Java programs to read and write different types of data using <ol style="list-style-type: none"> a. Command line arguments b. Scanner class 5. <ol style="list-style-type: none"> a. Write a Java Program that Uses both Recursive and Non Recursive Functions to Print the Nth Fibonacci number. b. Write a Java Program that Prompts the User for an Integer and then Prints out all Prime Numbers up to that Integer 6. <ol style="list-style-type: none"> a. Write a Java Program that Checks whether a Given String is a Palindrome or Not. Ex: MADAM is a Palindrome b. Write a Java Program for Sorting a Given List of Names in Ascending Order. 7. <ol style="list-style-type: none"> a. Write a Java Program for Multilevel Inheritance. b. Write java program to create a super class called Figure that receives the dimensions of two dimensional objects. It also defines a method called area that computes the area of an object. The program derives two subclasses from Figure. The first is Rectangle and second is Triangle. Each of the sub class overridden area () so that it returns the area of a rectangle and a triangle respectively. 8. <ol style="list-style-type: none"> a. Write a Java Program to create an abstract class Named Shape that contains an Empty Method named number Of Sides().Provide three classes Named Trapezoid, Triangle and Hexagon such that each one of the classes extends the class Shape. Each one of the classes Contains only the Method number Of Sides () that Shows the Number of Sides in the Given Geometrical Figures. b. Write a Java Program Which includes class, abstract class and interface. c. Write a Java Program for Creation of User Defined Package and Accessing the Members Present in Package 9. <ol style="list-style-type: none"> a. Write a Java Program for Checked and Unchecked Exceptions. b. Write a program that reads two numbers from the user to perform integer division into Num1 and Num2 variables. The division of Num1 and Num2 is displayed if they are integers. If Num1 or Num2 were not an integer, the program would throw a Number Format Exception. If Num2 were Zero, the program would throw an Arithmetic Exception. c. Use inheritance to create an exception super class called Exception A and exception sub class Exception B and Exception C, where Exception B inherits from Exception A and Exception C inherits from Exception B. Write a java program to demonstrate that the catch block for type Exception A catches exception of type Exception B and Exception C. 10. <ol style="list-style-type: none"> a. Write a Java Program that creates three threads. First Thread displays "Good Morning" every one second, the Second Thread displays "Hello" every two seconds and the third thread displays "Welcome" every three seconds. b. Write a Java Program that Correctly Implements Producer Consumer Problem using the Concept of Inter Thread Communication. 11. <ol style="list-style-type: none"> a. Write a java program that prints the contents of a given file. (use command line) b. Write a java program that copy one file in to another file. (use command line) 	<p>J.D.K.1.3.0</p>

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| <p>12. Develop an Applet that Receives an Integer in one Text Field, and Computes its Factorial Value and Returns it in Another Text Field, When The Button Named "Compute" is Clicked.</p> <p>13. Write a java program that handles all mouse and key events and shows the event name at the center of the window when mouse event is fired (Use Adapter classes).</p> <p>14. Write a Java Program that works as a Simple Calculator. Use a Grid Layout to Arrange Buttons for the Digits and for the +, -, *, % Operations. Add a Text Field to Display the Result. (Use SWINGS)</p> | |
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Name of the Department : **COMPUTER SCIENCE AND ENGINEERING**

Name of the Laboratory : **DATABASE MANAGEMENT SYSTEMS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>SQL</p> <p>Introduction to SQL: DDL - DML Commands- Basic Data Types- Commands to Create Table- Constraint Definition Commands for Table Handling- Alter Table – Drop Table-Insert - Update – Delete Commands for Record Handling- Select with Operators like Arithmetic - Comparison - Logical Query Expression Operators - Ordering the Records with Order by-Grouping the Records.</p> <p>SQL Functions: Date - Numeric - Character – Conversion Functions - Group Functions: avg - max - min - sum - count Set Operations: Union – Union all - Intersect - Minus Join concept: Simple - Equi – Nonequi Join - Self –Outer join Query & Sub queries- View Introduction - Create - Update - and Drop Commands</p> <p>PL/SQL Advantages of PL/SQL- Support of SQL - Executing PL/SQL- PL/SQL Character Set & Data Types- Character - Row - rowid - Boolean - Binary integer - Number Variable - Constant Control structures: Condition-if- Interactive-loop - for – while- Sequential-go to.</p> <p>Database Triggers Definition - Syntax - Parts of Triggers- Types of Triggers - Enabling and Disabling Triggers- Cursors - Procedures and Functions- Definition and Implementation.</p> <p>Note: The Faculty Members are instructed to provide the Necessary Exercises which covers the above Topics.</p>	<p>Facilities: 60 number of desktop computer systems: Dual core2, 2.7 GHZ, 500 GB HDD, 2GB DDR2, Lenovo and Acer(keyboard and Mouse), Acer 18" LCD/TFT Microsoft Windows 7 Academic Get Genuine Legalization License, PL SQL and ubuntu 14.4.</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING**

Name of the Laboratory : **OPERATING SYSTEMS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Exercises:</p> <ol style="list-style-type: none">1. Simulate the following CPU scheduling algorithms a) Round Robin b) SJF2. Simulate the following CPU scheduling algorithms a) FCFS b) Priority3. Simulate all file allocation strategies a) Sequential b) Indexed c) Linked4. Simulate MVT and MFT.5. Simulate the following File Organization Techniques a) Single level directory b) Two level6. Simulate the following File Organization Techniques a) Hierarchical b) DAG7. Simulate Bankers Algorithm for Dead Lock Avoidance.8. Simulate Bankers Algorithm for Dead Lock Prevention.9. Simulate all page replacement algorithms a) FIFO b) LRU c) LFU Etc. ...10. Simulate Paging Technique of memory management11. Write a C program to simulate the following contiguous memory allocation techniques a) Worst-fit b) Best fit c) First fit12. Write a C program to simulate the disk scheduling algorithms. a) FCFS b) SCAN c) C-SCAN13. Write a C program to simulate optimal page replacement algorithms14. Write a C program to simulate the concept of Dining-Philosophers problem	<p>Facilities: 60 number of desktop computer systems: Dual core2, 2.7 GHZ, 500 GB HDD, 2GB DDR2, Lenovo and Acer(keyboard and Mouse), Acer 18" LCD/TFT Microsoft Windows 7 Academic Get Genuine Legalization License, PL SQL and ubuntu 14.4.</p>

Name of the Department : COMPUTER SCIENCE AND ENGINEERING

Name of the Laboratory : SOFTWARE ENGINEERING AND CASE TOOLS LAB

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments: Do the following Ten exercises for any two projects given in the list of mini projects:</p> <ol style="list-style-type: none">1. Development of problem statement.2. Preparation of Software Requirement Specification Document, Design Documents and Testing3. Phase related documents.4. Preparation of Software Configuration Management and Risk Management related documents.5. Study and usage of any Design phase CASE tool6. Performing the Design by using any Design phase CASE tools.7. Draw a complete class diagram and object diagrams using Rational tools.8. Reverse Engineer any object-oriented code to an appropriate class and object diagrams.9. Develop test cases for unit testing and integration testing10. Develop test cases for various white box and black box testing techniques. <p>Suggested domains for Mini-project:</p> <ol style="list-style-type: none">1. ATM System2. Library Management System3. Passport automation system.4. Hospital Management System5. College Management System6. On-line Examination System7. E-ticketing8. Recruitment system9. Conference Management System	<p>Facilities: 60 number of desktop computer systems: HCL Intel Quad Core 2.0GHz / 2 GB RAM / 500GB SATA HDD / Keyboard/ Mouse / 18.5" Monitor, Microsoft Windows 7 Academic Get Genuine Legalization License and freeware JDK1.3, Argo UML, Eclipse IDE, Visual Paradigm, Visual case and Rational Suite</p>

Name of the Department : COMPUTER SCIENCE AND ENGINEERING

Name of the Laboratory : NETWORK SIMULATION LABS

Name of the Experiment	NAME OF THE EQUIPMENT
<p>Exercises :</p> <ol style="list-style-type: none">1. Study of Network Simulator Tools.2. Installation of Network Simulator (NS2).3. Study of TCL Commands.4. Write a TCL script to simulate a simple wired network with four nodes.5. Create a simple TCP scenario with droptail queue mechanism on the gateway.6. Create a New Agent using C++ and TCL.7. Create a New protocol for ping using C++ and TCL.8. Implement Dijkstra's algorithm to compute the Shortest path through a graph.9. Implement Link state routing algorithm to find the shortest distance using link state packets.10. Write a program for Trace file Analysis using C++ or awk.11. Write a TCL script to LAN simulation.12. Write a TCL script to simulate a simple wireless network with DSDV - DSR and AODV routing protocols.13. Write a TCL script to Simulation of Black Hole Attack.14. Comparison of different routing protocols performance using Xgraph and Gnuplot <p>Mini Project: Create new routing protocols for routing protocol in MANET.</p>	<p>Facilities: 60 number of desktop computer systems: Acer Intel Core 2.0, Dual Core / 1 GB RAM / 160 GB SATA HDD / Keyboard/ Mouse / 15.1" Monitor, Microsoft Windows 7 Academic Get Genuine Legalization License and freeware Turbo C Editor, JDK 1.6.0, Network Simulator NS2</p>

Name of the Department : COMPUTER SCIENCE AND ENGINEERING

Name of the Laboratory : UNIX AND SHELL PROGRAMMING LAB

Name of the Experiment	NAME OF THE EQUIPMENT
<p>WEAK 1:</p> <p>Session-1</p> <ul style="list-style-type: none">a)Log into the systemb)Use vi editor to create a file called myfile.txt which contains some text.c)correct typing errors during creation.d)Save the filee)logout of the system <p>Session-2</p> <ul style="list-style-type: none">a)Log into the systemb)open the file created in session 1c)Add some textd)Change some text e)Delete some text f)Save the Changes g)Logout of the system <p>WEAK2:</p> <ul style="list-style-type: none">a)Log into the systemb)Use the cat command to create a file containing the following data. Call it mytable use tabsto separate the fields. 1425 Ravi 15.65 4320 Ramu 26.27 6830 Sita 36.15 1450 Raju 21.86c)Use the cat command to display the file, mytable.d)Use the vi command to correct any errors in the file, mytable.e)Use the sort command to sort the file mytable according to the first field. Call the sorted file mytablef)Print the file mytableg)Use the cut and paste commands to swap fields 2 and 3 of mytable. Call it mytableh)Print the new file, mytablei)Logout of the system. <p>WEAK3:</p> <ul style="list-style-type: none">1) a)Login to the systemb)Use the appropriate command to determine your login shellc)Use the /etc/passwd file to verify the result of step b.d)Use the who command and redirect the result to a file called myfile1. Use the more command to see the contents of myfile1.	<p>Facilities: 60 number of desktop computer systems: Dual core2, 2.7 GHZ, 500 GB HDD, 2GB DDR2, Lenovo and Acer(keyboard and Mouse), Acer 18" LCD/TFT Microsoft Windows 7 Academic Get Genuine Legalization License, PL SQL and ubuntu 14.4.</p>

e) Use the date and who commands in sequence (in one line) such that the output of date will display on the screen and the output of who will be redirected to a file called myfile2. Use the more command to check the contents of myfile2.

- 2) a) Write a sed command that deletes the first character in each line in a file.
b) Write a sed command that deletes the character before the last character in each line in a file. c) Write a sed command that swaps the first and second words in each line in a file.

WEAK4:

a) Pipe your /etc/passwd file to awk, and print out the home directory of each user.

b) Develop an interactive grep script that asks for a word and a file name and then tells how many lines contain that word.

c) Repeat

d) Part using awk

WEAK5:

a) Write a shell script that takes a command -line argument and reports on whether it is directory, a file, or something else.

WEAK6:

a) Write a shell script that accepts a file name starting and ending line numbers as arguments and displays all the lines between the given line numbers.

b) Write a shell script that deletes all lines containing a specified word in one or more files supplied as arguments to it.

WEAK7:

- a) Write a shell script that computes the gross salary of an employee according to the a) Write a shell script that computes the gross salary of an employee according to the
i) If basic salary is < 1500 then HRA = 10% of the basic and DA = 90% of the

ii) If basic salary is >= 1500 then HRA = Rs500 and DA = 98% of the basic. The basic salary is entered interactively through the keyboard.

b) Write a shell script that accepts two integers as its arguments and computes the value of first number raised to the power of the second number

WEAK 8:

- a) Write an interactive file-handling shell program. Let it offer the user the choice of copying, removing, renaming, or linking files. Once the user has made a choice, have the program ask

the user for the necessary information, such as the file name, new name and so on.

WEAK9:

- a) Write a shell script that displays a list of all the files in the current directory to which the user has read, write and execute permissions.
- b) Develop an interactive script that asks for a word and a file name and then tells how many times that word occurred in the file.
- c) Write a shell script to perform the following string operations:
 - i) To extract a sub-string from a given string.
 - ii) To find the length of a given string.

WEAK 10:

Write a C program that takes one or more file or directory names as command line input and reports the following information on the file:

- i) File type
- ii) Number of links
- iii) Read, write and execute permissions
- iv) Time of last access

(Note : Use stat/fstat system calls)

WEAK 11:

Write C programs that simulate the following unix commands: (Use system calls)

- a) mv
- b) cp

WEAK12:

Write a C program that simulates ls Command
(Use system calls / directory API)

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING**

Name of the Laboratory : **WEB TECHNOLOGIES LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>TASK1: Design web pages using html5 which includes the following:</p> <ul style="list-style-type: none">a) Describing your Department use paragraph and list tags, apply various colours, header tags, font styling like italics, underline.b) Create links on the words e.g. HTML and Java to link them to Wikipedia pages and image as a link such that clicking on image takes user to other pagec) Create a table to show your class time table <p>TASK2: Design web pages that provide information about your College using html5 which includes the following:</p> <ul style="list-style-type: none">a) Imagesb) Borders and Colours <p>TASK3: Create a “registration form” in html5 with the following fields: Name (Text field), Password (Password field), E-mail id (Text field), Phone number (text field), Sex (radio button), Date of birth (3 select boxes), Languages known (check boxes – English, Telugu, Hindi, Tamil) and Address (text area).</p> <p>TASK4: Create a web page embedding audio and video files using html 5</p> <p>TASK5: Design a web page using CSS which includes the following:</p> <ul style="list-style-type: none">a) Backgrounds and Coloursb) Fonts and Textc) Creating Boxes and Columnsd) List Styles and Table Layouts <p>TASK6: Write a Java script to validate the appropriate fields in the registration form of Exercise 3 which includes the following validation : Name (Name should contains alphabets and the length should not be less than 6 characters), Password (Password should not be less than 6 characters length), E-mail id (should not contain any invalid and must follow the standard pattern name@domain.com), Phone number (Phone number should contain 10 digits only and accepted digits only). If any one of the field is empty then display the error message.</p>	<p>Facilities: 60 number of desktop computer systems: Acer Intel Core 2.0, Dual Core – 4160@3.60 GHz / 1 GB RAM / 160GB SATA HDD / Keyboard/ Mouse / 15.1” Monitor, Microsoft Windows 7 Academic Get Genuine Legalization License and latest version of browser Covers CSS3, JavaScript, XML, XHTML, AJAX, PHP and JQuery,</p>

TASK7:

Write Java script to work with the following:

- a) Window Object
- b) Navigator Object
- c) Document Object

TASK 8:

Write JQuery to work with the following:

- a) Selectors
- b) ZML tributes
- c) Events

TASK 9:

Write PHP scripts covering the following:

- a) Functions
- b) Arrays
- c) Object Oriented Concepts

TASK10:

- a) Write a PHP program to read user name and favorite colour from the HTML form. Display the name of the user in green colour and set user's favorite colour as a background for the web page.
- b) Write a PHP code to read the username and password entered in the Login form and authenticate with the values available in cookies. If user enters a valid username and password, welcome the user by username otherwise display a message stating that, entered details are invalid.

TASK 11:

Write a PHP code to read the user details entered through the registration form like Name, Password, E- mail id , Phone number , Address and store these details in the MySQL database.

TASK 12:

A user validation web application, where the user submits the login name and password to the server. The name and password are checked against the data already available in Database and if the data matches, a successful login page is returned. Otherwise a failure message is displayed to the user.

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING**

Name of the Laboratory : **UNIFIED MODELING LANGUAGE & DATA MINING LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>CASE TOOLS</p> <ol style="list-style-type: none"> 1. ATM System 2. Library Management System 3. Passport automation system. 4. Hospital Management System 5. College Management System 6. On-line Examination System 7. E-ticketing 8. Recruitment system 9. Conference Management System 10. BPO Management System 	<p>Facilities: 60 number of desktop computer systems Intel Quad Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, Acer Keyboard, Microsoft Windows 7 Academic Get Genuine ArgoUML, Eclipse IDE, Visual Paradigm, Visual case and Rational Suite</p>
<p>Data Mining Task 1: Credit Risk Assessment</p> <p>Description: The business of banks is making loans. Assessing the credit worthiness of an applicant is of crucial importance. You have to develop a system to help a loan officer decide whether the credit of a customer is good, or bad. A bank's business rules regarding loans must consider two opposing factors. On the one hand, a bank wants to make as many loans as possible. Interest on these loans is the banks profit source. On the other hand, a bank cannot afford to make too many bad loans. Too many bad loans could lead to the collapse of the bank. The bank's loan policy must involve a compromise: not too strict, and not too lenient. To do the assignment, you first and foremost need some knowledge about the world of credit. You can acquire such knowledge in a number of ways.</p> <ol style="list-style-type: none"> 1. Knowledge Engineering: Find a loan officer who is willing to talk. Interview her and try to represent her knowledge in the form of production rules. 2. Books: Find some training manuals for loan officers or perhaps a suitable textbook on finance. Translate this knowledge from text form to production rule form. 3. Common sense: Imagine yourself as a loan officer and make up reasonable rules which can be used to judge the credit worthiness of a loan applicant. 4. Case histories: Find records of actual cases where competent loan officers correctly judged when, and when not to, approve a loan application. <p>Subtasks: (Turn in your answers to the following tasks)</p> <ol style="list-style-type: none"> 1. List all the categorical (or nominal) attributes and the real-valued attributes separately. 	<p>Facilities: 60 number of desktop computer systems Intel Quad Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, Acer Keyboard, Microsoft Windows 7 Academic Get Genuine ArgoUML, Eclipse IDE, Visual Paradigm, Visual case and Rational Suite</p>

2. What attributes do you think might be crucial in making the credit assessment? Come up with some simple rules in plain English using your selected attributes.

3. One type of model that you can create is a Decision Tree - train a Decision Tree using the complete dataset as the training data. Report the model obtained after training.

4. Suppose you use your above model trained on the complete dataset, and classify credit good/bad for each of the examples in the dataset. What % of examples can you classify correctly? (This is also called testing on the training set) Why do you think you cannot get 100 % training accuracy?

5. Is testing on the training set as you did above a good idea? Why or Why not ?

6. One approach for solving the problem encountered in the previous question is using cross-validation? Describe what is cross-validation briefly. Train a Decision Tree again using cross-validation and report your results. Does your accuracy increase/decrease? Why?

7. Check to see if the data shows a bias against "foreign workers" (attribute 20), or "personal-status" (attribute 9). One way to do this (perhaps rather simple minded) is to remove these attributes from the dataset and see if the decision tree created in those cases is significantly different from the full dataset case which you have already done. To remove an attribute you can use the preprocess tab in Weka's GUI Explorer. Did removing these attributes have any significant effect? Discuss.

8. Another question might be, do you really need to input so many attributes to get good results? Maybe only a few would do. For example, you could try just having attributes 2, 3, 5, 7, 10, 17 (and 21, the class attribute (naturally)). Try out some combinations. (You had removed two attributes in problem 7. Remember to reload the arff data file to get all the attributes initially before you start selecting the ones you want.)

9. sometimes, the cost of rejecting an applicant who actually has a good credit (case 1) might be higher than accepting an applicant who has bad credit (case 2). Instead of counting the misclassifications equally in both cases, give a higher cost to the first case (say cost 5) and lower cost to the second case. You can do this by using a

cost matrix in Weka. Train your Decision Tree again and report the Decision Tree and cross-validation results. Are they significantly different from results obtained in problem 6 (using equal cost)?

10. Do you think it is a good idea to prefer simple decision trees instead of having long complex decision trees? How does the complexity of a Decision Tree relate to the bias of the model?

11. You can make your Decision Trees simpler by pruning the nodes. One approach is to use Reduced Error Pruning - Explain this idea briefly. Try reduced error pruning for training your Decision Trees using cross-validation (you can do this in Weka) and report the Decision Tree you obtain? Also, report your accuracy using the pruned model. Does your accuracy increase?

12. How can you convert a Decision Trees into "if-then-else rules". Make up your own small Decision Tree consisting of 2-3 levels and convert it into a set of rules. There also exist different classifiers that output the model in the form of rules - one such classifier in Weka is rules. PART, train this model and report the set of rules obtained. Sometimes just one attribute can be good enough in making the decision, yes, just one! Can you predict what attribute that might be in this dataset? OneR classifier uses a single attribute to make decisions (it chooses the attribute based on minimum error). Report the rule obtained by training a one R classifier. Rank the performance of j48, PART and one R.

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING**

Name of the Laboratory : **PROJECT SKILL LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>The aim of the project skill lab is to deepen comprehension of principles by applying them to a new problem which may be the device / system / component / working mode to be created / fabricated may be decided in consultation with the supervisor and if possible with an industry. A project topic must be selected by the students in consultation with their supervisor. The students may be grouped into 3 to 5 and work under a project supervisor.</p> <p>A project report to be submitted by the group and along with the model / system, which will be reviewed and evaluated for internal assessment by a Committee constituted by the Head of the Department. At the end of the semester examination the project work is evaluated based on oral presentation and the project report along with device / system / component / working model jointly by external and internal examiners constituted by the Head of the Department.</p>	<p>Facilities: 60 number of desktop computer systems Intel Quad Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, Acer Keyboard, Microsoft Windows 7 Academic Get Genuine Legalization License, and basic software like M.S Office and browser.</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING**

Name of the Laboratory : **BIG DATA ANALYTICS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>Task 1:</p> <p>a) Understanding the Hortonworks Sandbox for Hadoop.</p> <p>b) Installing Hortonworks Sandbox – VMware Player on Windows</p> <p>Task 2:</p> <p>Understanding and Working with basic HDFS operations such as:</p> <ul style="list-style-type: none"> ☐ Starting HDFS, ☐ Listing files in HDFS. ☐ Adding files and directories. ☐ Retrieving files. ☐ Deleting files. <p>Shutting down the HDFS.</p> <p>Task 3:</p> <p>Understanding and Working with Ambari for provision, manage and monitor a Hadoop cluster, and also to integrate Hadoop with the existing enterprise infrastructure.</p> <p>Task 4:</p> <p>Write a java map-reduce program for counting the number of occurrences of each word in a text file.</p> <p>Task 5:</p> <p>Write a java map-reduce program for mines healthcare data and perform various analysis on healthcare dataset.</p> <p>Task 6:</p> <p>Working with PIG Latin scripts in Script mode and Grunt shell.</p> <p>Task 7:</p> <p>Write Pig Latin scripts to illustrate Load, Store, Describe, Dump operators</p> <p>Task 8:</p> <p>Write Pig Latin scripts to illustrate Group, Co-group, Join, Filter, Union, and Split Operators.</p> <p>Task 9:</p> <p>Develop a Map-reduce programming with Hive to create, alter, and drop databases, tables, views, functions, and indexes.</p> <p>Task 10:</p> <p>Illustrate unstructured data into NoSQL data and perform various operations.</p>	<p>Facilities: 60 number of desktop computer systems: Dell Desktop, Intel Core-i5-5400 Processor (QC/6MB/4T/3.4GHz/65W), 8GB DDR4, 1TB-7200rpm SATA HDD, Microsoft Windows 7 Academic Get Genuine Legalization License, Virtual Machine and Hadoop cluster and ubuntu 14.04</p>

Name of the Department : COMPUTER SCIENCE AND ENGINEERING

Name of the Laboratory : MOBILE APPLICATION DEVELOPMENT LAB

S.No.	Name of the Experiment	NAME OF THE EQUIPMENT
1	1.Study of Android Installation 2.Study of Tools for Developing Mobile Applications. 3.Develop an android application to display a simple text in the emulator 4.Develop an android application to display the internal keyboard in the emulator 5. Write an android program to display a message in the toast ii. Write an android program to input a text through a text and the same must be displayed in the toast when a button is clicked on the screen 6.Develop an application to perform 5 arithmetic operations: Addition - Subtraction -Multiplication - Division and Modulo operation with necessary user interface creation 7.Write an android application to create a calculator 8.Create an android UI that consists of Different Departments of a company namely Production-Finance - Marketing and HR. If the user clicks on any department it should show details of that department. Use indents. 9.Design an android application to display a list of items on the android screen. If the user clicks any one of the list items a dialogue box should show that the user has clicked that particular item (Use array adopters) 10.Develop an android application to show some categories such as education - entertainment - health - provisions etc. - If the user clicks on any one of the items it should show the sub categories of the category and if is again clicked it should the details of those items. (Use indents and lists) 11. Design an android application to create a service that shows the service is running in the background in the form of a toast 12. Develop an android application to demonstrate the concept of Fragments in Android 13. Develop an android application to demonstrate the database connectivity with the SQLite database to post and retrieve data through the User Interface (Example: Student mark list processing- Email Registration and Login - Products and sales)	<p>Facilities: 60 number of desktop computer systems: Intel Core 2.0, Dual Core, 1 GB RAM, 160 GB HDD, Acer Keyboard and Mouse, 15.1" Acer LED Monitor, Microsoft Windows 7 Academic Get Genuine Legalization License, Android Studio Application tools and eclipse.</p> <p>Android Studio</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**

Name of the Laboratory : **ADVANCED DATA STRUCTURES AND ALGORITHMS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none"> 1. Write a C++ Program to Illustrate the Following Concepts: a) Class. b) Constructors. 2. Develop a C++ Program to elaborate the Concept of Inheritance. 3. Develop a C++ Program to elaborate the Concept of Operator Overloading. 4. Develop a C++ Program to elaborate the Concept of Function Overloading. 5. Develop a C++ Program to explain the concept of Virtual Functions. 6. Write a C++ Program to Illustrate the Following Concepts: a) Function Templates b) Class Templates 7. Write a C++ Programs to Implement Stack ADT using An Array. 8. Write a C++ Programs to Implement the Queue ADT using An Array. 9. Write a C++ Programs that use Non-Recursive Functions to Traverse the given Binary Tree in a)Preorder b) Inorder c) Postorder 10. Develop a C++ Program to explain the concept Of Hashing. 11. Write a C++ Programs for Implementing the Following Sorting Methods: a) Merge Sort b) Heap Sort 12. Write a C++ program to find the solution for the knapsack problem using the greedy method. 13. Write a C++ Program for Implementing Knuth-Morris- Pratt Pattern Matching Algorithm. 14. Write a C++ Program for Implementing Boyer – Moore Patten Matching Algorithm 	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**

Name of the Laboratory : **ARTIFICIAL INTELLIGENCE: PRINCIPLES AND TECHNIQUES
LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Write a Program to Implement Breadth First Search.2. Write a Program to Implement Depth First Search.3. Write a Program to Implement 8-Puzzle problem.4. Write a Program to Implement Water-Jug problem.5. Write a Program to find the solution for Wumpus world problem.6. Write a Program to Implement Simulated Annealing algorithm.7. Write a Program to Implement Travelling Salesman Problem using Python.8. Write a Program to Implement A* Algorithm.9. Write a Program to Implement Hill Climbing Algorithm.10. Write a Program to Implement text analysis using NLTK.11. Develop a robotic simulation using VEX.	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**

Name of the Laboratory : **MACHINE LEARNING TECHNIQUES LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none"> 1. Study of Python Basic Libraries such as Statistics, Math, Numpy and Scipy 2. Study of Python Libraries for ML application such as Pandas and Matplotlib 3. Demonstrate various data preprocessing steps like Data Cleaning, Data Integration, Data Transformation, Data Reduction or Dimensionality Reduction. 4. Implement and demonstrate Simple Linear Regression. Use the appropriate data set. 5. Implementation of Multiple Linear Regression for House Price Prediction using sklearn. 6. Demonstration of Regularization-LASSO, Ridge regression using appropriate data set. 7. Implementation of Logistic Regression using sklearn. 8. Write a program to demonstrate the working of the decision tree algorithm. Use an appropriate data set for building the decision tree and apply this knowledge to classify a new sample. 9. Write a program to implement the naïve Bayesian classifier for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets. 10. Write a program to implement k-Nearest Neighbour algorithm to classify the iris data set. Print both correct and wrong predictions. 11. Write a program to implement Support vector machine. 12. Write a program to demonstrate the working of K-Means Clustering. 	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**

Name of the Laboratory : **CONVERSATIONAL AI**

Name of the Experiment	NAME OF THE EQUIPMENT
List of Experiments:	Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**

Name of the Laboratory : **NEURAL NETWORKS AND DEEP LEARNING LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none"> 1. Introduction of Keras. 2. Installing Keras and packages in Keras. 3. Train the model to add two numbers and report the result. 4. Train the model to multiply two matrices and report the result using keras. 5. Train the model to print the prime numbers using Keras 6. Recurrent Neural Network <ol style="list-style-type: none"> a. Numpy implement of a simple recurrent neural network. b. Create a recurrent layer in keras. c. Prepare IMDB data for movie review classification problem. d. Train the model with embedding and simple RNN layers. e. Plot the Results. 7. Consider temperature-forecast as one the example for recurrent neural network and implement the following. <ol style="list-style-type: none"> a. Inspect the data of the weather dataset b. Parsing the data c. Plotting the temperature timeseries d. Plotting the first 10 days of the temperature timeseries 8. Long short-term memory network <ol style="list-style-type: none"> a. Implement LSTM using LSTM layer in keras b. Train and evaluate using reversed sequences for IMDB data c. Train and evaluate a bidirectional LSTM for IMDB data 9. Train and evaluate a Gated Recurrent Unit based model <ol style="list-style-type: none"> a. By using GRU layer b. By adding dropout and recurrent dropout to GRU layer. c. Train a bidirectional GRU for temperature prediction data 10. Convolutional Neural Networks <ol style="list-style-type: none"> a. Preparing the IMDB data b. Train and evaluate a simple 1D convnet on IMDB Data c. Train and evaluate a simple 1D convnet on temperature prediction data 11. Develop a traditional LSTM for sequence classification problem. 	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING
(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)**

Name of the Laboratory : **PROJECT SKILLS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>The aim of the project skill lab is to deepen comprehension of principles by applying them to a new problem which may be the device / system / component / working mode to be created fabricated may be decided in consultation with the supervisor and if possible with an industry. A project topic must be selected by the students in consultation with their supervisor. The students may be grouped into 3 to 5 and work under a project supervisor.</p> <p>A project report to be submitted by the group and along with the model / system, which will be reviewed and evaluated for internal assessment by a committee constituted by the Head of the Department. At the end of the semester examination the project work is evaluated based on oral presentation and the project report along with device / system / component / working model jointly by external and internal examiners constituted by the Head of the Department.</p>	<p>Facilities: 70 number of desktop computer systems: Dual Core, 500 GB HDD, 4GB DDR4, 18.5" Monitor, Keyboard/Python IDLE, Anacondo</p>

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **Engineering Workshop and IT Workshop**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>ENGINEERING WORKSHOP</p> <p>1. Carpentry: Two exercises from: Middle T lap joint – Dove tail lap joint – Mortise and tenon joint from out of 300 x 50 x 35 mm soft wood stock.</p> <p>2. Sheet Metal: Two exercise from: Square tray – Open scoop – Frustum of pyramid from out of 22 or 20 gauge G.I. sheet.</p> <p>3. Fitting: Two exercises from: Square joint – V joint – Dove tail joint from out of 50 x 50 x 5mm M.S. flat piece.</p> <p>4. House Wiring: Two exercise from: Two lamps controlled by one switch in series and parallel – One lamp controlled by 2 two way switches (stair case) – Wiring for fluorescent lamp.</p> <p>5. Plumbing: Two exercise from: Basic pipe connections – Mixed pipe material connection – Pipe connections with different joining components.</p> <p>6. Machining: Exercise on drilling and tapping.</p>	
<p>IT WORKSHOP</p> <p>PC HARDWARE</p> <p>1. Identify the peripherals of a computer, components in a CPU and its functions. Draw the block diagram of the CPU along with the configuration of each peripheral and submit to your instructor.</p> <p>2. Every student should disassemble and assemble the PC back to working condition. Lab instructors should verify the work and follow it up with a Viva. Also students need to go through the video which shows the process of assembling a PC. A video shall be given as part of the course content.</p> <p>3. Every student should individually install MS windows on the personal computer. Lab instructor should verify the installation and follow it up with a Viva.</p> <p>4. Every student should install Linux on the computer. This computer should have windows installed. The system should be configured as dual boot with both windows and Linux. Lab instructors should verify the installation and follow it up with a Viva</p> <p>5. Hardware Troubleshooting: Students have to be given a PC which does not boot due to improper assembly or defective peripherals. They should identify the problem and fix it to get the computer back to working condition. The work done should be verified by the instructor and followed up with a Viva</p> <p>6. Software Troubleshooting: Students have to be given a malfunctioning CPU due to system software problems. They should identify the problem and fix it to get the computer back to working condition. The work done should be verified by the instructor and followed up with a Viva. LATEX AND WORD</p>	<p>Facilities: 70 number of desktop computer systems: Dual Core Processor, 500GBHDD, 4GB DDR4, 18.5" Monitor, Keyboard/ Hardware Assembling Kits, Microsoft Office Tool</p>

7. Word Orientation: The mentor needs to give an overview of LaTeX and Microsoft (MS) office 2007/ equivalent (FOSS) tool word: Importance of LaTeX and MS office 2007/ equivalent (FOSS) tool Word as word Processors, Details of the four tasks and features that would be covered in each, Using LaTeX and word – Accessing, overview of toolbars, saving files, Using help and resources, rulers, format painter in word.

8. Using LaTeX and Word to create project certificate. Features to be covered:-Formatting Fonts in word, Drop Cap in word, Applying Text effects, Using Character Spacing, Borders and Colors, Inserting Header and Footer, Using Date and Time option in both LaTeX and Word. EXCEL

9. Excel Orientation: The mentor needs to tell the importance of MS office 2007/ equivalent (FOSS) tool Excel as a Spreadsheet tool, give the details of the four tasks and features that would be covered in each. Using Excel – Accessing, overview of toolbars, saving excel files, Using help and resources.

10. Creating a Scheduler - Features to be covered:- Gridlines, Format Cells, Summation, auto fill, Formatting Text.
LATEX AND MS/EQUIVALENT (FOSS) TOOL POWER POINT

11. Students will be working on basic power point utilities and tools which help them create basic power point presentation. Topic covered during this Exercise includes :- PPT Orientation, Slide Layouts, Inserting Text, Word Art, Formatting Text, Bullets and Numbering, Auto Shapes, Lines and Arrows in both LaTeX and PowerPoint. Students will be given model power point presentation which needs to be replicated (exactly how it's asked).

12. Second Exercise helps students in making their presentations interactive. Topic covered during this Exercise includes: Hyperlinks, Inserting –Images, Clip Art, Audio, Video, Objects, Tables and Charts INTERNET& WORLD WIDE WEB

13. Internet & World Wide Web -Orientation & Connectivity Boot Camp: Students should get connected to their Local Area Network and access the Internet. In the process they configure the TCP/IP setting. Finally students should demonstrate, to the instructor, how to access the websites and email. If there is no internet connectivity preparations need to be made by the instructors to simulate the WWW on the LAN. Web Browsers, Surfing the Web: Students customize their web browsers with the LAN proxy settings, bookmarks, search toolbars and pop up blockers.

14. Search Engines & Netiquette: Students should know what search engines are and how to use the search engines. A few topics would be given to the students for which they need to search on Google. This should be demonstrated by the student to the satisfaction of the instructors. Cyber Hygiene: Students would be exposed to the various threats on the internet and would be asked to configure their computers to be safe on the internet. They need to first install an antivirus software, configure their personal firewall and windows update on their computer.

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **PROGRAMMING WITH PYTHON LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>LIST OF TASKS</p> <p>TASK-1: BASICS a) Develop a simple python scripts to illustrate numeric literals and string literals. b) Write a Python Program to Convert Kilometres to Miles</p> <p>TASK-2: LOOPS a) Write a python Program to Make a Simple Calculator b) Write a python program that reads a rating from the user and indicates whether the performance was unacceptable, acceptable or meritorious. The amount of the employee's raise should also be reported. Your program should display an appropriate error message if an invalid rating is entered. (The amount of an employee's raise is \$2400.00 multiplied by their rating).</p> <p>TASK-3: LOOPS a) Write a program containing a pair of nested while loop that displays the integer values 1–100. Ten numbers per row - with the columns aligned as shown below 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 . . 91 92 93 94 95 96 97 98 99 100 b) Display the integer values 1–100 as given in question 3a) using only one while loop.</p> <p>TASK-4: DICTIONARIES a) Write a Python script to generate all the possible spellings of the last four digits of any given phone number – use Dictionaries.</p> <p>TASK-5: STRINGS a) Write a program to figure out if the register number format is correct or not using a Python code. (Hint: sample register number format- 20751A0500). Use string methods to solve the above problem</p> <p>TASK-6: FUNCTIONS a) Write a function that generates a random password. The password should have a random length of between 7 and 10 characters. Each character should be randomly selected from positions 33 to 126 in the ASCII table. Your function will not take any parameters. It will return the randomly generated password as its only result. Display the randomly generated password in your file's main program. Your main program should only run when your solution has not been imported into another file.</p>	<p>Facilities: 70 number of desktop computer systems: Lenova Intel Core i3, 1 TB HDD, 4GB DDR4, 19.5" Monitor, Keyboard/ Python IDLE, Anaconda tool.</p>

TASK-7: PATTERN PRINTING

a) Write a python program to print half pyramid pattern with star (asterisk)

```
*  
* *  
* * *  
* * * *  
* * * * *
```

b) Write a python program to print the characters/alphabets in right-angled triangle pattern.

```
A  
B C  
D E F  
G H I J  
K L M N O  
P Q R S T U  
V W X Y Z [\
```

TASK-8: TURTLE

a) Write a python program to draw the basic shapes using turtle (Hint: Square, circle, triangle).

TASK-9: FILES

a) Write a python script to create a simple text file. Write the contents into the created file and read the contents from the file and display the same on to the console screen.

b) Write a python script to Create and write on excel file using `xlswriter` module.

c) Write a python script to write the contents into a csv file.

TASK 10: FILE HANDLING

Write a python program to perform the following tasks:

a) Copy the contents of one file into another file.

b) Count number of lines in a file.

c) Count number of characters in a file.

d) Count number of words in a file.

TASK 11: INHERITANCE

a) Write a python program to illustrate the inheritance concept.

TASK-12: MATH LIBRARIES

a) Write a python program to calculate area of a circle. Use the pi constant in the math module in your calculations. (Area of the circle = πr^2)

b) Write a python program to calculate Volume of a sphere. Use the pi constant in the math module in your calculations. (Volume of a sphere = $\frac{4}{3} \pi r^3$).

TASK-13: PANDAS

a) Write a Pandas program to create a line plot of the historical stock prices of a company between two specific dates.

TASK-14: PANDAS

a) Write a Pandas program to create a bar plot of the trading volume of a company stock between two specific dates.

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **ADVANCED DATA STRUCTURES AND ALGORITHMS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none"> 1. Write a C++ Program to Illustrate the Following Concepts: a) Class. b) Constructors. 2. Develop a C++ Program to elaborate the Concept of Inheritance. 3. Develop a C++ Program to elaborate the Concept of Operator Overloading. 4. Develop a C++ Program to elaborate the Concept of Function Overloading. 5. Develop a C++ Program to explain the concept of Virtual Functions. 6. Write a C++ Program to Illustrate the Following Concepts: a) Function Templates b) Class Templates 7. Write a C++ Programs to Implement Stack ADT using An Array. 8. Write a C++ Programs to Implement the Queue ADT using An Array. 9. Write a C++ Programs that use Non-Recursive Functions to Traverse the given Binary Tree in a)Preorder b) Inorder c) Postorder 10. Develop a C++ Program to explain the concept Of Hashing. 11. Write a C++ Programs for Implementing the Following Sorting Methods: a) Merge Sort b) Heap Sort 12. Write a C++ program to find the solution for the knapsack problem using the greedy method. 13. Write a C++ Program for Implementing Knuth-Morris- Pratt Pattern Matching Algorithm. 14. Write a C++ Program for Implementing Boyer - Moore Patten Matching Algorithm 	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **PROGRAMMING WITH JAVA LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none"> 1. Write a Java program <ol style="list-style-type: none"> a. To demonstrate the use of different data types in java b. To demonstrate the use of different types operators in java c. To demonstrate the scope and life time of variables. 2. Write a Java program <ol style="list-style-type: none"> a. To demonstrate the use of classes, objects and methods b. To demonstrate the use of constructors 3. Write a Java program <ol style="list-style-type: none"> a. To demonstrate the concept of method overloading b. To demonstrate the concept of constructor overloading (use this keyword) 4. Write a Java programs to read and write different types of data using <ol style="list-style-type: none"> a. Command line arguments b. Scanner class 5. a. Write a Java Program that Uses both Recursive and Non Recursive Functions to Print the Nth Fibonacci number. a. Write a Java Program that Prompts the User for an Integer and then Prints out all Prime Numbers up to that Integer. 6. a. Write a Java Program that Checks whether a Given String is a Palindrome or Not. Ex: MADAM is a Palindrome b. Write a Java Program for Sorting a Given List of Names in Ascending Order. 7. a. Write a Java Program for Multilevel Inheritance. b. Write java program to create a super class called Figure that receives the dimensions of two dimensional objects. It also defines a method called area that computes the area of an object. The program derives two subclasses from Figure. The first is Rectangle and second is Triangle. Each of the sub class overridden area() so that it returns the area of a rectangle and a triangle respectively. 8. a. Write a Java Program to create an abstract class Named Shape that contains an Empty Method named number Of Sides (). Provide three classes Named Trapezoid, Triangle and Hexagon such that each one of the classes extends the class Shape. Each one of the classes Contains only the Method number Of Sides () that Shows the Number of Sides in the Given Geometrical Figures. b. Write a Java Program Which includes class, abstract class and interface. c. Write a Java Program for Creation of User Defined Package and Accessing the Members Present in Package. 	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ jdk19.0.2</p>

9. a. Write a Java Program for Checked and Unchecked Exceptions.
b. Write a program that reads two numbers from the user to perform integer division into Num1 and Num2 variables. The division of Num1 and Num2 is displayed if they are integers. If Num1 or Num2 were not an integer, the program would throw a Number Format Exception. If Num2 were Zero, the program would throw an Arithmetic Exception.
c. Use inheritance to create an exception super class called Exception A and exception sub class Exception B and Exception C, where Exception B inherits from Exception A and Exception C inherits from Exception B. Write a java program to demonstrate that the catch block for type Exception A catches exception of type Exception B and Exception C.
10. a. Write a Java Program that creates three threads. First Thread displays "Good Morning" every one second, the Second Thread displays "Hello" every two seconds and the third thread displays "Welcome" every three seconds.
b. Write a Java Program that Correctly Implements Producer Consumer Problem using the Concept of Inter Thread Communication.
11. a. Write a java program that prints the contents of a given file. (use command line)
b. Write a java program that copy one file in to another file. (use command line)
12. Develop an Applet that Receives an Integer in one Text Field, and Computes its Factorial Value and Returns it in Another Text Field, When The Button Named "Compute" is Clicked.
13. Write a java program that handles all mouse and key events and shows the event name at the center of the window when mouse event is fired (Use Adapter classes).
14. Write a Java Program that works as a Simple Calculator. Use a Grid Layout to Arrange Buttons for the Digits and for the +, -, *, % Operations. Add a Text Field to Display the Result.(Use SWINGS

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **DATA ANALYTICS USING R**

Name of the Experiment	NAME OF THE EQUIPMENT
List of Experiments:	Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **Artificial Intelligence: Principles and Techniques Lab**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Write a Program to Implement Breadth First Search.2. Write a Program to Implement Depth First Search.3. Write a Program to Implement 8-Puzzle problem.4. Write a Program to Implement Water-Jug problem.5. Write a Program to find the solution for Wumpus world problem.6. Write a Program to Implement Simulated Annealing algorithm.7. Write a Program to Implement Travelling Salesman Problem using Python.8. Write a Program to Implement A* Algorithm.9. Write a Program to Implement Hill Climbing Algorithm.10. Write a Program to Implement text analysis using NLTK.11. Develop a robotic simulation using VEX.	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **Database Management Systems Lab**

Name of the Experiment	NAME OF THE EQUIPMENT
List of Experiments:	Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **Operating Systems Lab**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Simulate the following CPU scheduling algorithms a) Round Robin b) SJF2. Simulate the following CPU scheduling algorithms a) FCFS b) Priority3. Simulate all file allocation strategies a) Sequential b) Indexed c) Linked4. Simulate MVT and MFT.5. Simulate the following File Organization Techniques a) Single level directory b) Two level6. Simulate the following File Organization Techniques a) Hierarchical b) DAG7. Simulate Bankers Algorithm for Dead Lock Avoidance.8. Simulate Bankers Algorithm for Dead Lock Prevention.9. Simulate all page replacement algorithms a) FIFO b) LRU c) LFU Etc. ...10. Simulate Paging Technique of memory management11. Write a C program to stimulate the following contiguous memory allocation techniques a) Worst-fit b) Best fit c) First fit12. Write a C program to stimulate the disk scheduling algorithms. a)FCFS b) SCAN c) C-SCAN13. Write a C program to simulate optimal page replacement algorithms14. Write a C program to simulate the concept of Dining-Philosophers problem	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **ADVANCED WEB BASED PROGRAMMING**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Build a responsive web application for shopping cart with registration, login, catalog and cart pages using CSS3 features, flex and grid.2. Make the above web application responsive web application using Bootstrap framework3. Use JavaScript for doing client – side validation of the pages implemented in experiment 1 and experiment 2.4. Explore the features of ES6 like arrow functions, callbacks, promises, async/await. Implementation application for reading the weather information from openweathermap.org and display the information in the form of a graph on the web page.5. Implementation application for reading the weather information from openweathermap.org and display the information in the form of a graph on the web page.6. Create an xml for the bookstore. Validate the same using both DTD and XSD7. Design a controller with servlet that provides the interaction with application developed in experiment 1 and the database created in experiment 5.8. Maintaining the transactional history of any user is very important. Explore the various session tracking mechanism (Cookies, HTTP Session)9. Create a custom server using http module and explore the other modules of Node JS like OS, path, event.10. Develop an express web application that can interact with REST API to perform CRUD operations on student data. (Use Postman)11. For the above application create authorized end points using JWT (JSON Web Token).12. Create a react application for the student management system having registration, login, contact, about pages and implement routing to navigate through these pages.13. Create a service in react that fetches the weather information from openweathermap.org and the display the current and historical weather information using graphical representation using chart.js14. Create a TODO application in react with necessary components and deploy it into github.	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **MACHINE LEARNING TECHNIQUES LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Study of Python Basic Libraries such as Statistics, Math, Numpy and Scipy2. Study of Python Libraries for ML application such as Pandas and Matplotlib3. Demonstrate various data preprocessing steps like Data Cleaning, Data Integration, Data Transformation, Data Reduction or Dimensionality Reduction.4. Implement and demonstrate Simple Linear Regression. Use the appropriate data set.5. Implementation of Multiple Linear Regression for House Price Prediction using sklearn.6. Demonstration of Regularization-LASSO, Ridge regression using appropriate data set.7. Implementation of Logistic Regression using sklearn.8. Write a program to demonstrate the working of the decision tree algorithm. Use an appropriate data set for building the decision tree and apply this knowledge to classify a new sample.9. Write a program to implement the naïve Bayesian classifier for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets.10. Write a program to implement k-Nearest Neighbour algorithm to classify the iris data set. Print both correct and wrong predictions.11. Write a program to implement Support vector machine.12. Write a program to demonstrate the working of K-Means Clustering.	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **SOFTWARE ENGINEERING AND CASE TOOLS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments: Do the following Ten exercises for any two projects given in the list of mini projects:</p> <ol style="list-style-type: none"> 1. Development of problem statement. 2. Preparation of Software Requirement Specification Document, Design Documents and Testing 3. Phase related documents. 4. Preparation of Software Configuration Management and Risk Management related documents. 5. Study and usage of any Design phase CASE tool 6. Performing the Design by using any Design phase CASE tools. 7. Draw a complete class diagram and object diagrams using Rational tools. 8. Reverse Engineer any object-oriented code to an appropriate class and object diagrams. 9. Develop test cases for unit testing and integration testing 10. Develop test cases for various white box and black box testing techniques. <p>Suggested domains for Mini-project:</p> <ol style="list-style-type: none"> 1. ATM System 2. Library Management System 3. Passport automation system. 4. Hospital Management System 5. College Management System 6. On-line Examination System 7. E-ticketing 8. Recruitment system 9. Conference Management System 	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ IBM Rational Rose</p>

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **NEURAL NETWORKS AND DEEP LEARNING LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none"> 1. Introduction of Keras. 2. Installing Keras and packages in Keras. 3. Train the model to add two numbers and report the result. 4. Train the model to multiply two matrices and report the result using keras. 5. Train the model to print the prime numbers using Keras 6. Recurrent Neural Network <ol style="list-style-type: none"> a. Numpy implement of a simple recurrent neural network. b. Create a recurrent layer in keras. c. Prepare IMDB data for movie review classification problem. d. Train the model with embedding and simple RNN layers. e. Plot the Results. 7. Consider temperature-forecast as one the example for recurrent neural network and implement the following. <ol style="list-style-type: none"> a. Inspect the data of the weather dataset b. Parsing the data c. Plotting the temperature timeseries d. Plotting the first 10 days of the temperature timeseries 8. Long short-term memory network <ol style="list-style-type: none"> a. Implement LSTM using LSTM layer in keras b. Train and evaluate using reversed sequences for IMDB data c. Train and evaluate a bidirectional LSTM for IMDB data 9. Train and evaluate a Gated Recurrent Unit based model <ol style="list-style-type: none"> a. By using GRU layer b. By adding dropout and recurrent dropout to GRU layer. c. Train a bidirectional GRU for temperature prediction data 10. Convolutional Neural Networks <ol style="list-style-type: none"> a. Preparing the IMDB data b. Train and evaluate a simple 1D convnet on IMDB Data c. Train and evaluate a simple 1D convnet on temperature prediction data 11. Develop a traditional LSTM for sequence classification problem. 	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **NETWORK SIMULATOR LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Study of Network Simulator Tools.2. Installation of Network Simulator (NS2).3. Study of TCL Commands.4. Write a TCL script to simulate a simple wired network with four nodes.5. Create a simple TCP scenario with drop tail queue mechanism on the gateway.6. Create a New Agent using C++ and TCL.7. Create a New protocol for ping using C++ and TCL.8. Implement Dijkstra's algorithm to compute the Shortest path through a graph.9. Implement Link state routing algorithm to find the shortest distance using link state packets.10. Write a program for Trace file Analysis using C++ or awk.11. Write a TCL script to LAN simulation.12. Write a TCL script to simulate a simple wireless network with DSDV - DSR and AODV routing protocols.13. Write a TCL script to Simulation of Black Hole Attack.14. Comparison of different routing protocols performance using Xgraph and Gnuplot.	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **Computer Science and Engineering (Artificial Intelligence)**

Name of the Laboratory : **PROJECT SKILLS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>The aim of the project skill lab is to deepen comprehension of principles by applying them to a new problem which may be the device / system / component / working mode to be created fabricated may be decided in consultation with the supervisor and if possible with an industry. A project topic must be selected by the students in consultation with their supervisor. The students may be grouped into 3 to 5 and work under a project supervisor.</p> <p>A project report to be submitted by the group and along with the model / system, which will be reviewed and evaluated for internal assessment by a committee constituted by the Head of the Department. At the end of the semester examination the project work is evaluated based on oral presentation and the project report along with device / system / component / working model jointly by external and internal examiners constituted by the Head of the Department.</p>	<p>Facilities: 70 number of desktop computer systems: Dual Core, 500 GB HDD, 4GB DDR4, 18.5" Monitor, Keyboard/Python IDLE, Anacondo</p>

Name of the Department : COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)

Name of the Laboratory : C & DATA STRUCTURE LAB

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <p>1. a. Write a C Program to Calculate the Simple Interest. b. Write a C Program to Convert the Temperature Unit from Fahrenheit to Celsius using the Formula $C = (F - 32) / 1.8$. c. Assume that any Month is of 30 Days. Now you are given Total Days. Write a C Program to find out the exact Number of Years - Months & Days.</p> <p>2. a. Write a Program that Prints the Given 3 Integers in Ascending Order using if - else. b. Write a Program to Calculate Commission for the Input Value of Sales Amount. Commission is calculated as per the Following Rules: i) Commission is NIL for Sales Amount Rs. 5000. ii) Commission is 2% for Sales when Sales Amount is >Rs. 5000 and \leq Rs. 10000. iii) Commission is 5% for Sales Amount >Rs. 10000. c. Write a C Program to find the Roots of Quadratic Equation.</p> <p>3. a. Write a Program, which takes two integer Operands and one Operator from the User, Performs the Operation and then Prints the Result. (Consider the Operators +, -, *, /, %, use switch Statement) b. A Character is entered through Keyboard. Write a Program to determine whether the Character Entered is a Capital Letter, a Small Case Letter, a Digit or a Special Symbol. The Following Table shows the Range of ASCII values for various Characters. Characters ASCII values A - Z 65 - 90 a - z 97 - 122 0 - 9 48 - 57 Special Symbols 0 - 47, 58 - 64, 91 - 96, 123 - 127.</p> <p>4. a. Write a C Program to find the Sum of Individual Digits of a Positive Integer. b. A Fibonacci sequence is defined as follows: the First and Second terms in the Sequence are 0 and 1. Subsequent terms are found by adding the Preceding two terms in the Sequence. Write a C Program to Generate the first n terms of the Sequence.</p> <p>5. a. i) A Perfect Number is a Number that is the Sum of all its Divisors Except Itself. Six is the Perfect Number. The only Numbers that Divide 6 evenly are 1, 2, 3 and 6 (i.e., $1+2+3=6$). ii) An Abundant Number is one that is Less than the Sum of its Divisors (Ex: $12 < 1+2+3+4+6$). iii) A Deficient number is one that is Greater than the Sum of its Divisors (Ex: $9 > 1+3$). Write a Program to Classify N Integers (Read N from keyboard) each as Perfect, Abundant or Deficient.</p>	<p>Facilities: 70 number of desktop computer systems: Lenova Intel Core i3, 1 TB HDD, 4GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

b. An Armstrong Number is a Number that is the Sum of the Cubes of its Individual Digits. Write a C Program to Print Armstrong Numbers below 1000.1. Development of problem statement.

6. a. Write a C Program to generate all the Prime Numbers between 1 And N, Where N is a Value Supplied by the User.

b. Write a C Program to Calculate the Following Sum:
 $Sum = 1 - x^2/2! + x^4/4! - x^6/6! + x^8/8! - x^{10}/10!$

7. a. Write a C Program to find both the Largest and Smallest Number in a List of Integers using Arrays.

b. Write a C Program to Perform the Following:

i) Addition of Two Matrices. ii) Multiplication of Two Matrices.

8. a. Write C Programs that use both Recursive and Non-Recursive Functions to find the Factorial of a given Integer.

b. Write C Programs that use both Recursive and Non-Recursive Functions to find the GCD (Greatest Common Divisor) of two given integers.

c. Write C Program to solve Towers of Hanoi Problem using recursive function.

9. a. Write C Programs for Swap/Exchange values of two Integer variables using Call by Reference.

b. Write a C Program using Pointers to Read in an Array of Integers and Print its Elements in Reverse Order.

10. Write a C Program using Dynamic Memory Allocation.

11. You are supposed to generate a Result Table which Consists of Student Id - Student Name - Marks of three Subject and Total Marks. Write a Program which takes Input for Five Students and Displays Result Table. Also Display Student Information Separately Who Got the Highest Total? Use Structures to do it.

12. Write C programs to perform the following searching operations for a Key value in a given list of integers:

i) Linear search ii) Binary search

13. Write a C program that implements the following sorting methods to sort a given list of integers in ascending order i) Bubble sort ii) Selection sort iii) Insertion sort

14. Write a C Program that Implements the Following Sorting Methods to Sort a Given List of Integers in Ascending Order i) Quick sort ii) Merge sort

Name of the Department : COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)

Name of the Laboratory : ENGINEERING WORKSHOP AND IT WORKSHOP

Name of the Experiment	NAME OF THE EQUIPMENT
<p>ENGINEERING WORKSHOP</p> <p>1. Carpentry: Two exercises from: Middle T lap joint – Dove tail lap joint – Mortise and tenon joint from out of 300 x 50 x 35 mm soft wood stock.</p> <p>2. Sheet Metal: Two exercise from: Square tray – Open scoop – Frustum of pyramid from out of 22 or 20 gauge G.I. sheet.</p> <p>3. Fitting: Two exercises from: Square joint – V joint – Dove tail joint from out of 50 x 50 x 5 mm M.S. flat piece.</p> <p>4. House Wiring: Two exercise from: Two lamps controlled by one switch in series and parallel – One lamp controlled by 2 two way switches (stair case) – Wiring for fluorescent lamp.</p> <p>5. Plumbing: Two exercise from: Basic pipe connections – Mixed pipe material connection – Pipe connections with different joining components.</p> <p>6. Machining: Exercise on drilling and tapping.</p>	
<p>IT WORKSHOP</p> <p>PC HARDWARE</p> <p>1. Identify the peripherals of a computer, components in a CPU and its functions. Draw the block diagram of the CPU along with the configuration of each peripheral and submit to your instructor.</p> <p>2. Every student should disassemble and assemble the PC back to working condition. Lab instructors should verify the work and follow it up with a Viva. Also students need to go through the video which shows the process of assembling a PC. A video shall be given as part of the course content.</p> <p>3. Every student should individually install MS windows on the personal computer. Lab instructor should verify the installation and follow it up with a Viva.</p> <p>4. Every student should install Linux on the computer. This computer should have windows installed. The system should be configured as dual boot with both windows and Linux. Lab instructors should verify the installation and follow it up with a Viva</p> <p>5. Hardware Troubleshooting: Students have to be given a PC which does not boot due to improper assembly or defective peripherals. They should identify the problem and fix it to get the computer back to working condition. The work done should be verified by the instructor and followed up with a Viva</p> <p>6. Software Troubleshooting: Students have to be given a malfunctioning CPU due to system software problems. They should identify the problem and fix it to get the computer back to working condition. The work done should be verified by the instructor and followed up with a Viva.</p> <p>LATEX AND WORD</p>	<p>Facilities: 70 number of desktop computer systems: Dual Core Processor, 500GBHDD, 4GB DDR4, 18.5" Monitor, Keyboard/ Hardware Assembling Kits, Microsoft Office Tool</p>

7. Word Orientation: The mentor needs to give an overview of LaTeX and Microsoft (MS) office 2007/ equivalent (FOSS) tool word: Importance of LaTeX and MS office 2007/ equivalent (FOSS) tool Word as word Processors, Details of the four tasks and features that would be covered in each, Using LaTeX and word – Accessing, overview of toolbars, saving files, Using help and resources, rulers, format painter in word.

8. Using LaTeX and Word to create project certificate. Features to be covered:-Formatting Fonts in word, Drop Cap in word, Applying Text effects, Using Character Spacing, Borders and Colors, Inserting Header and Footer, Using Date and Time option in both LaTeX and Word. EXCEL

9. Excel Orientation: The mentor needs to tell the importance of MS office 2007/ equivalent (FOSS) tool Excel as a Spreadsheet tool, give the details of the four tasks and features that would be covered in each. Using Excel – Accessing, overview of toolbars, saving excel files, Using help and resources.

10. Creating a Scheduler - Features to be covered:- Gridlines, Format Cells, Summation, auto fill, Formatting Text.

LATEX AND MS/EQUIVALENT (FOSS) TOOL POWER POINT

11. Students will be working on basic power point utilities and tools which help them create basic power point presentation. Topic covered during this Exercise includes :- PPT Orientation, Slide Layouts, Inserting Text, Word Art, Formatting Text, Bullets and Numbering, Auto Shapes, Lines and Arrows in both LaTeX and PowerPoint. Students will be given model power point presentation which needs to be replicated (exactly how it's asked).

12. Second Exercise helps students in making their presentations interactive. Topic covered during this Exercise includes: Hyperlinks, Inserting –Images, Clip Art, Audio, Video, Objects, Tables and Charts

INTERNET& WORLD WIDE WEB

13. Internet & World Wide Web -Orientation & Connectivity Boot Camp: Students should get connected to their Local Area Network and access the Internet. In the process they configure the TCP/IP setting. Finally students should demonstrate, to the instructor, how to access the websites and email. If there is no internet connectivity preparations need to be made by the instructors to simulate the WWW on the LAN.

Web Browsers, Surfing the Web: Students customize their web browsers with the LAN proxy settings, bookmarks, search toolbars and pop up blockers.

14. Search Engines & Netiquette: Students should know what search engines are and how to use the search engines. A few topics would be given to the students for which they need to search on Google. This should be demonstrated by the student to the satisfaction of the instructors.

Cyber Hygiene: Students would be exposed to the various threats on the internet and would be asked to configure their

computers to be safe on the internet. They need to first install an antivirus software, configure their personal firewall and windows update on their computer.	
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Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **PROGRAMMING WITH PYTHON LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>LIST OF TASKS</p> <p>TASK-1: BASICS a) Develop a simple python scripts to illustrate numeric literals and string literals. b) Write a Python Program to Convert Kilometres to Miles</p> <p>TASK-2: LOOPS a) Write a python Program to Make a Simple Calculator b) Write a python program that reads a rating from the user and indicates whether the performance was unacceptable, acceptable or meritorious. The amount of the employee's raise should also be reported. Your program should display an appropriate error message if an invalid rating is entered. (The amount of an employee's raise is \$2400.00 multiplied by their rating).</p> <p>TASK-3: LOOPS a) Write a program containing a pair of nested while loop that displays the integer values 1–100. Ten numbers per row - with the columns aligned as shown below 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 . . 91 92 93 94 95 96 97 98 99 100 b) Display the integer values 1–100 as given in question 3a) using only one while loop.</p> <p>TASK-4: DICTIONARIES a) Write a Python script to generate all the possible spellings of the last four digits of any given phone number – use Dictionaries.</p> <p>TASK-5: STRINGS a) Write a program to figure out if the register number format is correct or not using a Python code. (Hint: sample register number format- 20751A0500). Use string methods to solve the above problem</p> <p>TASK-6: FUNCTIONS a) Write a function that generates a random password. The password should have a random length of between 7 and 10 characters. Each character should be randomly selected from positions 33 to 126 in the ASCII table. Your function will not take any parameters. It will return the randomly generated password as its only result. Display the randomly generated password in your file's main program. Your main program should only run when your solution has not been imported into another file.</p>	<p>Facilities: 70 number of desktop computer systems: Lenova Intel Core i3, 1 TB HDD, 4GB DDR4, 19.5" Monitor, Keyboard/ Python IDLE, Anaconda tool.</p>

TASK-7: PATTERN PRINTING

a) Write a python program to print half pyramid pattern with star (asterisk)

```
*  
* *  
* * *  
* * * *  
* * * * *
```

b) Write a python program to print the characters/alphabets in right-angled triangle pattern.

```
A  
B C  
D E F  
G H I J  
K L M N O  
P Q R S T U  
V W X Y Z [\
```

TASK-8: TURTLE

a) Write a python program to draw the basic shapes using turtle (Hint: Square, circle, triangle).

TASK-9: FILES

a) Write a python script to create a simple text file. Write the contents into the created file and read the contents from the file and display the same on to the console screen.

b) Write a python script to Create and write on excel file using `xlswriter` module.

c) Write a python script to write the contents into a csv file.

TASK 10: FILE HANDLING

Write a python program to perform the following tasks:

a) Copy the contents of one file into another file.

b) Count number of lines in a file.

c) Count number of characters in a file.

d) Count number of words in a file.

TASK 11: INHERITANCE

a) Write a python program to illustrate the inheritance concept.

TASK-12: MATH LIBRARIES

a) Write a python program to calculate area of a circle. Use the `pi` constant in the `math` module in your calculations. (Area of the circle = πr^2)

b) Write a python program to calculate Volume of a sphere. Use the `pi` constant in the `math` module in your calculations. (Volume of a sphere = $\frac{4}{3} \pi r^3$).

TASK-13: PANDAS

a) Write a Pandas program to create a line plot of the historical stock prices of a company between two specific dates.

TASK-14: PANDAS

a) Write a Pandas program to create a bar plot of the trading volume of a company stock between two specific dates.

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **DESIGN AND ANALYSIS OF ALGORITHMS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none"> 1. Sort a given set of elements using the quick sort method and determine the time required to sort the elements. Repeat the experiment for different values of n, the number of elements in the 1st to be sorted and plot a graph of the time taken versus n. The elements can be read from a file or can be generated using the random number generator. 2. Implement merge sort algorithm to sort a given set of elements and determine the time required to sort the elements. Repeat the experiment for different values of n, the number of elements in the list to be sorted and plot a graph of the time taken versus n. The elements can be read from a file or can be generated using the random number generator. 3. Write a program to implement knapsack problem using greedy method. 4. Write a program to find minimum cost spanning tree using Kruskal's Algorithm. 5. Write a program to find minimum cost spanning tree using Prim's Algorithm. 6. Write a program to find shortest paths to other vertices using Dijkstra's algorithm from a given vertex in a weighted connected graph. 7. Write a program to implement 0/1 Knapsack problem using Dynamic Programming method. 8. Write a program to implement Travelling Sales Person problem using Dynamic programming method. 9. Write a program to implement backtracking algorithm for the N-queens problem. 10. Write a program to find a subset of a given set $S = \{S_1, S_2, \dots, S_n\}$ of n positive integers whose SUM is equal to a given positive integer d. For example, if $S = \{1, 2, 5, 6, 8\}$ and $d=9$, there are two solutions $\{1,2,6\}$ and $\{1,8\}$. Display a suitable message, if the given problem instance doesn't have a solution. 11. Implement any scheme to find the optimal solution for the Traveling Sales Person problem and then solve the same problem instance using any approximation algorithm and determine the error in the approximation. 12. Write a program to find all Hamiltonian Cycles in a connected undirected Graph G of n vertices using backtracking principle. 13. Implement N Queen's problem using Backtracking. 	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **PROGRAMMING WITH JAVA LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none"> 1. Write a Java program <ol style="list-style-type: none"> a. To demonstrate the use of different data types in java b. To demonstrate the use of different types operators in java c. To demonstrate the scope and life time of variables. 2. Write a Java program <ol style="list-style-type: none"> a. To demonstrate the use of classes, objects and methods b. To demonstrate the use of constructors 3. Write a Java program <ol style="list-style-type: none"> a. To demonstrate the concept of method overloading b. To demonstrate the concept of constructor overloading (use this keyword) 4. Write a Java programs to read and write different types of data using <ol style="list-style-type: none"> a. Command line arguments b. Scanner class 5. a. Write a Java Program that Uses both Recursive and Non Recursive Functions to Print the Nth Fibonacci number. a. Write a Java Program that Prompts the User for an Integer and then Prints out all Prime Numbers up to that Integer. 6. a. Write a Java Program that Checks whether a Given String is a Palindrome or Not. Ex:MADAM is a Palindrome b. Write a Java Program for Sorting a Given List of Names in Ascending Order. 7. a. Write a Java Program for Multilevel Inheritance. b. Write java program to create a super class called Figure that receives the dimensions of two dimensional objects. It also defines a method called area that computes the area of an object. The program derives two subclasses from Figure. The first is Rectangle and second is Triangle. Each of the sub class overridden area() so that it returns the area of a rectangle and a triangle respectively. 8. a. Write a Java Program to create an abstract class Named Shape that contains an Empty Method named number Of Sides().Provide three classes Named Trapezoid, Triangle and Hexagon such that each one of the classes extends the class Shape. Each one of the classes Contains only the Method number Of Sides () that Shows the Number of Sides in the Given Geometrical Figures. b. Write a Java Program Which includes class, abstract class and interface. c. Write a Java Program for Creation of User Defined Package and Accessing the Members Present in Package. 9. a. Write a Java Program for Checked and Unchecked Exceptions. b. Write a program that reads two numbers from the user to perform integer division into Num1 and Num2 variables. The division of Num1 and Num2 is displayed if they are integers. If 	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ jdk19.0.2</p>

Num1 or Num2 were not an integer, the program would throw a Number Format Exception. If Num2 were Zero, the program would throw an Arithmetic Exception.

c. Use inheritance to create an exception super class called Exception A and exception sub class Exception B and Exception C, where Exception B inherits from Exception A and Exception C inherits from Exception B. Write a java program to demonstrate that the catch block for type Exception A catches exception of type Exception B and Exception C.

10. a. Write a Java Program that creates three threads. First Thread displays "Good Morning" every one second, the Second Thread displays "Hello" every two seconds and the third thread displays "Welcome" every three seconds.

b. Write a Java Program that Correctly Implements Producer Consumer Problem using the Concept of Inter Thread Communication.

11. a. Write a java program that prints the contents of a given file. (use command line)

b. Write a java program that copy one file in to another file. (use command line)

12. Develop an Applet that Receives an Integer in one Text Field, and Computes its Factorial Value and Returns it in Another Text Field, When The Button Named "Compute" is Clicked.

13. Write a java program that handles all mouse and key events and shows the event name at the center of the window when mouse event is fired (Use Adapter classes).

14. Write a Java Program that works as a Simple Calculator. Use a Grid Layout to Arrange Buttons for the Digits and for the +, -, *, % Operations. Add a Text Field to Display the Result.(Use SWINGS

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **OPERATING SYSTEMS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Simulate the following CPU scheduling algorithms a) Round Robin b) SJF2. Simulate the following CPU scheduling algorithms a) FCFS b) Priority3. Simulate all file allocation strategies a) Sequential b) Indexed c) Linked4. Simulate MVT and MFT.5. Simulate the following File Organization Techniques a) Single level directory b) Two level6. Simulate the following File Organization Techniques a) Hierarchical b) DAG7. Simulate Bankers Algorithm for Dead Lock Avoidance.8. Simulate Bankers Algorithm for Dead Lock Prevention.9. Simulate all page replacement algorithms a) FIFO b) LRU c) LFU Etc. ...10. Simulate Paging Technique of memory management11. Write a C program to stimulate the following contiguous memory allocation techniques a) Worst-fit b) Best fit c) First fit12. Write a C program to stimulate the disk scheduling algorithms. a)FCFS b) SCAN c) C-SCAN13. Write a C program to simulate optimal page replacement algorithms14. Write a C program to simulate the concept of Dining-Philosophers problem	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ Turbo C, gcc</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **SOFTWARE ENGINEERING AND CASE TOOLS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments: Do the following Ten exercises for any two projects given in the list of mini projects:</p> <ol style="list-style-type: none">1. Development of problem statement.2. Preparation of Software Requirement Specification Document, Design Documents and Testing3. Phase related documents.4. Preparation of Software Configuration Management and Risk Management related documents.5. Study and usage of any Design phase CASE tool6. Performing the Design by using any Design phase CASE tools.7. Draw a complete class diagram and object diagrams using Rational tools.8. Reverse Engineer any object-oriented code to an appropriate class and object diagrams.9. Develop test cases for unit testing and integration testing10. Develop test cases for various white box and black box testing techniques. <p>Suggested domains for Mini-project:</p> <ol style="list-style-type: none">1. ATM System2. Library Management System3. Passport automation system.4. Hospital Management System5. College Management System6. On-line Examination System7. E-ticketing8. Recruitment system9. Conference Management System	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/ IBM Rational Rose</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Write a Program to Implement Breadth First Search.2. Write a Program to Implement Depth First Search.3. Write a Program to Implement 8-Puzzle problem.4. Write a Program to Implement Water-Jug problem.5. Write a Program to find the solution for Wumpus world problem.6. Write a Program to Implement Simulated Annealing algorithm.7. Write a Program to Implement Travelling Salesman Problem using Python.8. Write a Program to Implement A* Algorithm.9. Demonstrate various data pre-processing steps like Data Cleaning, Data Integration, Data Transformation, Data Reduction or Dimensionality Reduction.10. Write a program to demonstrate the working of the decision tree algorithm. Use an appropriate data set for building the decision tree and apply this knowledge to classify a new sample.11. Write a program to implement the naïve Bayesian classifier for a sample training data set stored as a .CSV file. Compute the accuracy of the classifier, considering few test data sets.12. Write a program to implement k-Nearest Neighbour algorithm to classify the iris data set. Print both correct and wrong predictions.	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 16GB DDR4, 19.5" Monitor, Keyboard/ Python IDLE, Anaconda tool.</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **DATA WAREHOUSING AND MINING LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Introduction to Data Mining with R- Python and Weka tool.2. Download at least three datasets from different the data sources3. Implement Data Import and Export in R- Python and Weka tool4. Carry out Regression and classification model with R- Python and Weka tool.5. Perform Association Rule mining with R- Python and Weka tool.6. Construct Decision Tree using R- Python and Weka tool.7. Perform K-Means and Hierarchical clustering using R- Python and Weka tool.8. Perform Hierarchical Clustering9. Implement Text mining using R- Python and Weka tool.10. Detect outliers in Data- Python and Weka tool.11. Perform Time series clustering in R- Python and Weka tool12. Perform Time series classification in R- Python and Weka tool	<p>Facilities: 70 number of desktop computer systems: Lenova Intel Core i3, 1 TB HDD, 4GB DDR4, 19.5" Monitor, Keyboard/ Python IDLE, Anaconda tool, Weka tool</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **BIG DATA ANALYTICS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Understanding the Horton works Sandbox for Hadoop.2. Installing Horton works Sandbox – VMware Player on Windows3. Understanding and Working with basic HDFS operations such as:<ul style="list-style-type: none">• Starting HDFS,• Listing files in HDFS.• Adding files and directories.• Retrieving files.• Deleting files.• Shutting down the HDFS.4. Understanding and Working with Ambari for provision, manage and monitor a Hadoop cluster, and also to integrate Hadoop with the existing enterprise infrastructure.5. Write a java map-reduce program for counting the number of occurrences of each word in a text file.6. Write a java map-reduce program for mines healthcare data and perform various analysis on Health care dataset.7. Working with PIG Latin scripts in Script mode and Grunt shell.8. Write Pig Latin scripts to illustrate Load, Store, Describe, Dump operators9. Write Pig Latin scripts to illustrate Group, Co-group, Filter Operators.10. Write Pig Latin scripts to illustrate join, union and Split Operators.11. Develop a Map-reduce programming with Hive to create, alter, and drop databases, tables, views, functions, and indexes.12. Illustrate unstructured data into NoSQL data and perform various operations	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 8GB DDR4, 19.5" Monitor, Keyboard/Hadoop Sandbox, Virtual Box</p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **DATA VISUALIZATION LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>List of Experiments:</p> <ol style="list-style-type: none">1. Connecting to the data2. Formatting and insertion of data3. Creating worksheets, navigating the sheets, applying filters, aggregating the data4. Organize the data into dashboards5. Create story6. Develop interactive plots in Python7. Create Time series Data Visualization in Python8. Visualization of Semi-Structured data9. Create Sales Growth Dashboard – for the tracking of sales teams progress10. Design Social media Dashboard – find how well your sponsored social activating are performing, monitor your PPC campaigns11. Develop Healthcare Data Dashboard – Allows hospital administrators to manage and identify patient hazards from a single screen.	<p>Facilities: 70 number of desktop computer systems: Intel Core i5, 1 TB HDD, 16GB DDR4, 19.5" Monitor, Keyboard/Python IDLE, Anacondo, <i>Tableau Desktop</i></p>

Name of the Department : **COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)**

Name of the Laboratory : **PROJECT SKILLS LAB**

Name of the Experiment	NAME OF THE EQUIPMENT
<p>The aim of the project skill lab is to deepen comprehension of principles by applying them to a new problem which may be the device / system / component / working mode to be created fabricated may be decided in consultation with the supervisor and if possible with an industry. A project topic must be selected by the students in consultation with their supervisor. The students may be grouped into 3 to 5 and work under a project supervisor.</p> <p>A project report to be submitted by the group and along with the model / system, which will be reviewed and evaluated for internal assessment by a committee constituted by the Head of the Department. At the end of the semester examination the project work is evaluated based on oral presentation and the project report along with device / system / component / working model jointly by external and internal examiners constituted by the Head of the Department.</p>	<p>Facilities: 70 number of desktop computer systems: Dual Core, 500 GB HDD, 4GB DDR4, 18.5" Monitor, Keyboard/Python IDLE, Anacondo</p>

Name of the Department : **ELECTRONICS AND COMMUNICATION ENGINEERING**

Name of the Laboratory : **ANALOG AND DIGITAL COMMUNICATION LAB**

PART A:

SNO.	NAME OF THE EXPERIMENT	EQUIPMENTS
1	Introduction to DSO	100MHz DSO
2.	Pre-emphasis & de-emphasis	100MHz DSO, 3MHz FUNCTION GENERATOR
3.	AM modulation and demodulation	100MHz DSO, AM KIT
4.	FM modulation and demodulation	100MHz DSO, FM KIT
5.	Frequency division multiplexing and de-multiplexing	100MHz DSO, FDM KIT
6.	Balanced modulator and synchronous detector	100MHz DSO, BM KIT
7.	SSB generation and detection	100MHz DSO, SSB KIT

PART B:

SNO.	NAME OF THE EXPERIMENT	EQUIPMENTS
1.	Time division multiplexing and de-multiplexing	100MHz DSO, TDM KIT
2.	Pulse amplitude modulation and demodulation	100MHz DSO, 3MHz FUNCTION GENERATOR, RPS
3.	Pulse position modulation and demodulation	100MHz DSO, PPM KIT
4.	ASK modulator and demodulator	100MHz DSO,ASK KIT
5.	FSK modulator and demodulator	100MHz DSO,FSK KIT
6.	PSK modulator and demodulator	100MHz DSO,PSK KIT
7.	DPSK modulator and demodulator	100MHz DSO,DPSK KITS
8.	QPSK modulator and demodulator	100MHz DSO,QPSK KITS

Name of the Department : **ELECTRONICS AND COMMUNICATION ENGINEERING**

Name of the Laboratory : **BASIC ELECTRONICS AND CIRCUITS LAB**

SLNO.	NAME OF THE EXPERIMENT	EQUIPMENTS
1.	Volt-AMP characteristics of P-N junction diode & Zener diode	AMMETER, VOLTMETER RPS
2.	Rectifiers without filter	AMMETER, DMM ,DRB
3.	Rectifiers with filter	AMMETER, DMM ,DRB
4.	BJT characteristics (CE & CB configuration)	AMMETER, VOLTMETER RPS
5.	Transistor as a switch	RPS, FUNCTION GENERATOR ,CRO
6.	FET characteristics	AMMETER, VOLTMETER RPS
7.	UJT characteristics	AMMETER, VOLTMETER RPS
8.	SCR characteristics	AMMETER, VOLTMETER RPS

Name of the Department : ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the Laboratory : DIGITAL DESIGN THROUGH VERILOG LAB

S.No.	Name of the Experiment	Equipment
1	Design and simulation of basic gates and universal gates: NOT, AND, OR, NAND, NOR, XOR and XNOR using data flow modelling	Systems (PC), VIVADO –XILINX-SOFTWARE
2	Design and simulation of Half Adder and 1 - bit Full Adder using data flow and structural modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
3	Design and simulation of Half Subtractor and Full Subtractor using data flow and structural modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
4	Design and simulation of 8-bit Ripple Carry Adder using structural and behavioural elements.	Systems (PC), VIVADO –XILINX-SOFTWARE
5	Design and simulation of 8:1 MUX and 1:8 DEMUX using structural and behavioural (using Case Statement) modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
6	Design and simulation of 3 to 8 Decoder and 8 to 3 Encoder using data flow and structural modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
7	Design of 16 bit ALU with addition, subtraction, multiplication, division, AND, OR, XOR and XNOR operations.	Systems (PC), VIVADO –XILINX-SOFTWARE
8	Binary to BCD and BCD to Grey code converters.	Systems (PC), VIVADO –XILINX-SOFTWARE
9	Design and simulation of D-Latch (single-if statement) and D-flip-flop (if-else statement)	Systems (PC), VIVADO –XILINX-SOFTWARE
10	Design and simulation of 8 bit Up/Down counter using nested if-else-if statements	Systems (PC), VIVADO –XILINX-SOFTWARE
11	Design and Simulation of 8-bit Universal Shift Register using behavioural modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
12	4 bit Pseudo Random Binary Sequence (PRBS) generator.	Systems (PC), VIVADO –XILINX-SOFTWARE
13	Pin Assignment, PAR, Bit file generation and Implementation of any of the combinational designs (Anyone of experiments 1 to 8) on target FPGA hardware.	Systems (PC), VIVADO –XILINX-SOFTWARE, EDGE FPGA Board
14	Pin Assignment, PAR, Bit file generation and Implementation of any of the sequential designs (Anyone of experiments 9 to 12) on target FPGA hardware.	Systems (PC), VIVADO –XILINX-SOFTWARE, EDGE FPGA Board

Name of the Department : ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the Laboratory : DIGITAL SIGNAL PROCESSING AND IMAGE PROCESSING LAB

S.No.	Name of the Experiment	Equipment
1	To study the architecture of dsp chips – TMS 320c 5x/6x instructions	Systems (PC), CC Studio Software, MATLAB Software.
2	To verify the circular convolution	Systems (PC), CC Studio Software, MATLAB Software.
3	To compute power density spectrum of a sequence	Systems (PC), CC Studio Software, MATLAB Software.
4	FFT algorithm and compute FFT of a signal	Systems (PC), CC Studio Software, MATLAB Software.
5	Introduction to matlab	Systems (PC), CC Studio Software, MATLAB Software.
6	MATLAB program to generate continuous and discrete signal and sum of sinusoids	Systems (PC), CC Studio Software, MATLAB Software.
7	MATLAB program to image manipulation and some conversions between different formats.	Systems (PC), CC Studio Software, MATLAB Software.
8	MATLAB program for image enhancement using point processing and gray level transformation.	Systems (PC), CC Studio Software, MATLAB Software.
9	MATLAB program for image segmentation using thresholding.	Systems (PC), CC Studio Software, MATLAB Software.
10	MATLAB program for image compression using BTC.	Systems (PC), CC Studio Software, MATLAB Software.
11	Image smoothening in spatial and frequency domain	Systems (PC), CC Studio Software, MATLAB Software.
12	Image sharpening in spatial and frequency domain	Systems (PC), CC Studio Software, MATLAB Software.
13	MATLAB program for homomorphic filtering	Systems (PC), CC Studio Software, MATLAB Software.
14	MATLAB program for color image processing	Systems (PC), CC Studio Software, MATLAB Software.
15	MATLAB program for image transforms using DCT	Systems (PC), CC Studio Software, MATLAB Software.

Name of the Department : **ELECTRONICS AND COMMUNICATION ENGINEERING**

Name of the Laboratory : **ELECTRONIC CIRCUIT ANALYSIS LAB [Software]**

S.No.	Name of the Experiment	Equipment
1	Fixed and Voltage divider bias BJT configuration	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
2	Two Stage RC Coupled Amplifier	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
3	Darlington Pair Amplifier	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
4	Bootstrapped Emitter Follower	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
5	Voltage-Series Feedback Amplifier	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
6	Current-Shunt Feedback Amplifier	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
7	Transformer-coupled Class A Power Amplifier	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
8	Class A Series-fed Power Amplifier	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
9	Class B Push-Pull Power Amplifier	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
10	Complementary Symmetry Class B Push-Pull Power Amplifier	Systems (PC), NI Circuit Design Suite 14.1(Multisim)
11	Single Tuned Voltage Amplifier	Systems (PC), NI Circuit Design Suite 14.1(Multisim)

Name of the Department : **ELECTRONICS AND COMMUNICATION ENGINEERING**

Name of the Laboratory : **ELECTRONIC DEVICES AND CIRCUITS LAB**

SLNO.	NAME OF THE EXPERIMENT	EQUIPMENTS
1.	Identification, specifications, testing of RLC components (color codes), potentiometers, coils, gang condensers, relays, bread, boards.	
2.	Identifications, specifications and testing of active devices, diodes, BJTs, JFETs, LEDs, LCDs, UJTs.	
3.	Study and operation of Ammeters, Voltmeters, Transformers, Analog and Digital multimeters, Function Generator, Regulated Power Supply and CRO	Ammeters, Voltmeters, FGs, RPS, CROs
4.	P-N junction diode characteristics	Ammeter, Voltmeter RPS
5.	Zener diode characteristics and as a voltage regulator	Ammeter, Voltmeter RPS
6.	Rectifiers (with out and with filter)	Ammeter, DMM, DRB
7.	BJT characteristics (CE & CB configuration)	Ammeter, Voltmeter RPS
8.	FET characteristics (drain & transfer)	Ammeter, Voltmeter RPS
9.	UJT characteristics	Ammeter, Voltmeter RPS

Name of the Department : **ELECTRONICS AND COMMUNICATION ENGINEERING**

Name of the Laboratory : **EMBEDDED SYSTEMS LAB**

S.No.	Name of the Experiment	Equipment
1	Write a program to A. Read Input from Switches. B. To make LEDs blink	Embedded Systems Lab Trainer Board, 5V , 12V Power Supply
2	Write a program for Serial Communication	Embedded Systems Lab Trainer Board, 5V , 12V Power Supply
3	Write a program for Encryption, Decryption	Embedded Systems Lab Trainer Board, 5V , 12V Power Supply
4	Interfacing Circuit to read Data using PC Monitor	Embedded Systems Lab Trainer Board, 5V , 12V Power Supply
5	Sort RTOS on to 89 CSI Board and verify	Embedded Systems Lab Trainer Board, 5V , 12V Power Supply
6	Simulate on Elevator Movement using RTOS on 89 CSI Board.	Embedded Systems Lab Trainer Board, 5V , 12V Power Supply

Name of the Department : **ELECTRONICS AND COMMUNICATION ENGINEERING**

Name of the Laboratory : **LINEAR DIGITAL IC APPLICATIONS LAB**

S.No.	Name of the Experiment	Equipment
1	OPAMP application- adder, subtractor, comparactor circuits.	FIXED POWER SUPPLY REGULATED POWER SUPPLY, MULTIMETER
2	Integrator and differentiator circuits	CRO, FUNCTION GENERATOR, FIXED POWER SUPPLY
3	Active filter application- LPF,HPF	CRO, FUNCTION GENERATOR, FIXED POWER SUPPLY
4	Function genarator using OPAMPS	CRO, FIXED POWER SUPPLY
5	IC 555 timer monostable operation circuits	CRO, FUNCTION GENERATOR, FIXED POWER SUPPLY
6	IC 555 timer astable operation circuits	CRO, FUNCTION GENERATOR, FIXED POWER SUPPLY
7	Three terminal voltage regulator 7805, 7809, 7912	18-0-18V TRANSFORMER, MULTIMETER
8	4 bit DAC using OPAMP	FIXED POWER SUPPLY, MULTIMETER
9	RC phase shift oscillator	CRO, FUNCTION GENERATOR, REGULATED POWER SUPPLY
10	Hartley Oscillator	CRO, FUNCTION GENERATOR, REGULATED POWER SUPPLY

Name of the Department : ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the Laboratory : MICROPROCESSORS AND MICRO CONTROLLERS LAB

S.No.	Name of the Experiment	Equipment
1	Introduction to cross assembler/TASM	8086 Microprocessor kit, Cross Assembler
2	Arithmetic operations, multibyte addition and subtraction, signed and unsigned arithmetic operation, factorial of given numbers	8086 Microprocessors kit, Cross Assembler, DC Power Supply
3	Logic operations, shift rotate-converting packed BCD to unpacked BCD	8086 Microprocessors kit, Cross Assembler, DC Power Supply
4	By using string operation and moving block, reverse string, sorting of data in ascending and descending order	8086 Microprocessors kit, Cross Assembler, DC Power Supply
5	8279-keyboard display	8086 Microprocessors kit, Cross Assembler, DC power supply, 8279 Interfacing kit
6	8255 interfacing with traffic light controller	8086 Microprocessors kit, Cross Assembler, DC power supply, traffic light controller interfacing kit
7	8255 interfacing with DAC to generate triangular and square wave	8086 Microprocessors kit, Cross Assembler, DC power supply, CRO, DAC interfacing kit
8	Arithmetic operations using 8051 microcontroller	8051- microcontroller kit, DC power supply
9	Logical operations using 8051 microcontroller	8051- microcontroller kit, DC power supply
10	Introduction to RTOS development board a. Write program to read input from switches b. Write program to make LED blink	12V DC power supply, 89C51 Microcontroller kit

NAME OF THE DEPARTMENTS : **ELECTRONICS AND COMMUNICATION ENGINEERING**

NAME OF THE LABORATORY : **MICROWAVE & OPTICAL COMMUNICATION LAB**

SLNO.	NAME OF THE EXPERIMENT	EQUIPMENTS
1.	Reflex klystron characteristics	Klystron micro wave test bench, CRO
2.	Gunn diode characteristics	Gunn diode setup
3.	Measurement of wave guide parameters	Klystron micro wave test bench, CRO
4.	Study of wave guide attenuator	Klystron micro wave test bench, CRO, VSWR test attenuators
5.	Study circulator/isolator	Klystron micro wave test bench, CRO, VSWR test circulators
6.	Study of directional coupler extraction s-parameters	Klystron micro wave test bench, CRO, VSWR, test DC
7.	Study of E-plane, H-plane, Magic Tee extraction of S-parameters	Klystron micro wave test bench, CRO, VSWR, Test E,H, Magic Tee planes
8.	Field intensity measurement of horn antenna	Klystron micro wave test bench, CRO, horn antenna setup
9.	Study of VSWR	Klystron micro wave test bench, CRO, VSWR
10.	Characteristics of LED	Kit, DMM
11.	Measurement of numerical aperture	Optical kit-A
12.	Characteristics of laser diode	Optical kit-G, Digital Multi meter
13.	Measurement of optical losses	Optical kit-A, CRO
14.	Measurement of data rate digital optical link	Optical kit-B, CRO
15.	Measurement of lasers for analog optical link	Optical kit-B, CRO

Name of the Department : ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the Laboratory : PROJECT LAB

S.No.	Name of the Experiment	Equipment
1	To study the architecture of DSP chips – TMS 320c 5x/6x instructions	Systems (PC), CC Studio Software, MATLAB Software.
2	To verify the circular convolution	Systems (PC), CC Studio Software, MATLAB Software.
3	To compute power density spectrum of a sequence	Systems (PC), CC Studio Software, MATLAB Software.
4	FFT algorithm and compute FFT of a signal	Systems (PC), CC Studio Software, MATLAB Software.
5	Introduction to MATLAB	Systems (PC), CC Studio Software, MATLAB Software.
6	MATLAB program to generate continuous and discrete signal and sum of sinusoids	Systems (PC), CC Studio Software, MATLAB Software.
7	MATLAB program to image manipulation and some conversions between different formats.	Systems (PC), CC Studio Software, MATLAB Software.
8	MATLAB program for image enhancement using point processing and grey level transformation.	Systems (PC), CC Studio Software, MATLAB Software.
9	MATLAB program for image segmentation using thresholding.	Systems (PC), CC Studio Software, MATLAB Software.
10	MATLAB program for image compression using BTC.	Systems (PC), CC Studio Software, MATLAB Software.
11	Image smoothening in spatial and frequency domain	Systems (PC), CC Studio Software, MATLAB Software.
12	Image sharpening in spatial and frequency domain	Systems (PC), CC Studio Software, MATLAB Software.
13	MATLAB program for homomorphic filtering	Systems (PC), CC Studio Software, MATLAB Software.
14	MATLAB program for colour image processing	Systems (PC), CC Studio Software, MATLAB Software.
15	MATLAB program for image transforms using DCT	Systems (PC), CC Studio Software, MATLAB Software.

Name of the Department : ELECTRONICS AND COMMUNICATION ENGINEERING

Name of the Laboratory : PULSE AND DIGITAL CIRCUITS LAB

S.No.	Name of the Experiment	Equipment
1	Linear wave shaping (RC differentiator and RC integrator)	CRO, Function Generator, Regulated Power Supply
2	Non-linear wave shapping-clippers, clampers.	CRO, Function Generator, Regulated Power Supply
3	Transistor as a switch	CRO, Function Generator, Regulated Power Supply
4	Verify the truth tables of basic gates and universal gates using DTL	Regulated Power Supply
5	Astable multi-vibrator	CRO, Function Generator, Regulated Power Supply
6	Monostable multi-vibrator	CRO, Function Generator, Regulated Power Supply
7	BI-stable multi-vibrator	CRO, Function Generator, Regulated Power Supply
8	Schmit trigger	CRO, Function Generator, Regulated Power Supply
9	UJT relaxation oscillator	CRO, Function Generator, Regulated Power Supply
10	Boot strap sweep circuit	CRO, Function Generator, Regulated Power Supply

Name of the Department : **ELECTRONICS AND COMMUNICATION ENGINEERING**

Name of the Laboratory : **RESEARCH LAB**

S.No.	Name of the Experiment	Equipment
1	To study the architecture of DSP chips – TMS 320c 5x/6x instructions	Systems (PC), CC Studio Software, MATLAB Software.
2	To verify the circular convolution	Systems (PC), CC Studio Software, MATLAB Software.
3	To compute power density spectrum of a sequence	Systems (PC), CC Studio Software, MATLAB Software.
4	FFT algorithm and compute FFT of a signal	Systems (PC), CC Studio Software, MATLAB Software.
5	Introduction to MATLAB	Systems (PC), CC Studio Software, MATLAB Software.
6	MATLAB program to generate continuous and discrete signal and sum of sinusoids	Systems (PC), CC Studio Software, MATLAB Software.
7	MATLAB program to image manipulation and some conversions between different formats.	Systems (PC), CC Studio Software, MATLAB Software.
8	MATLAB program for image enhancement using point processing and grey level transformation.	Systems (PC), CC Studio Software, MATLAB Software.
9	MATLAB program for image segmentation using thresholding.	Systems (PC), CC Studio Software, MATLAB Software.
10	MATLAB program for image compression using BTC.	Systems (PC), CC Studio Software, MATLAB Software.
11	Image smoothening in spatial and frequency domain	Systems (PC), CC Studio Software, MATLAB Software.
12	Image sharpening in spatial and frequency domain	Systems (PC), CC Studio Software, MATLAB Software.
13	MATLAB program for homomorphic filtering	Systems (PC), CC Studio Software, MATLAB Software.
14	MATLAB program for colour image processing	Systems (PC), CC Studio Software, MATLAB Software.
15	MATLAB program for image transforms using DCT	Systems (PC), CC Studio Software, MATLAB Software.

Name of the Department : **ELECTRONICS AND COMMUNICATION ENGINEERING**

Name of the Laboratory : **VLSI DESIGN LAB**

S.No.	Name of the Experiment	Equipment
1	Design and simulation of basic gates and universal gates: NOT, AND, OR, NAND, NOR, XOR and XNOR using data flow modelling	Systems (PC), VIVADO –XILINX-SOFTWARE
2	Design and simulation of Half Adder and 1 - bit Full Adder using data flow and structural modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
3	Design and simulation of Half Subtractor and Full Subtractor using data flow and structural modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
4	Design and simulation of 8-bit Ripple Carry Adder using structural and behavioural elements.	Systems (PC), VIVADO –XILINX-SOFTWARE
5	Design and simulation of 8:1 MUX and 1:8 DEMUX using structural and behavioural (using Case Statement) modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
6	Design and simulation of 3 to 8 Decoder and 8 to 3 Encoder using data flow and structural modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
7	Design of 16 bit ALU with addition, subtraction, multiplication, division, AND, OR, XOR and XNOR operations.	Systems (PC), VIVADO –XILINX-SOFTWARE
8	Binary to BCD and BCD to Gray code converters.	Systems (PC), VIVADO –XILINX-SOFTWARE
9	Design and simulation of D-Latch (single-if statement) and D-flip-flop (if-else statement)	Systems (PC), VIVADO –XILINX-SOFTWARE
10	Design and simulation of 8 bit Up/Down counter using nested if-else-if statements	Systems (PC), VIVADO –XILINX-SOFTWARE
11	Design and Simulation of 8-bit Universal Shift Register using behavioural modelling.	Systems (PC), VIVADO –XILINX-SOFTWARE
12	4 bit Pseudo Random Binary Sequence (PRBS) generator.	Systems (PC), VIVADO –XILINX-SOFTWARE
13	Pin Assignment, PAR, Bit file generation and Implementation of any of the combinational designs (Anyone of experiments 1 to 8) on target FPGA hardware.	Systems (PC), VIVADO –XILINX-SOFTWARE, EDGE FPGA Board
14	Pin Assignment, PAR, Bit file generation and Implementation of any of the sequential designs (Anyone of experiments 9 to 12) on target FPGA hardware.	Systems (PC), VIVADO –XILINX-SOFTWARE, EDGE FPGA Board

Name of the Department : **ELECTRICAL AND ELECTRONICS ENGINEERING**

Name of the Laboratory : **CONTROL SYSTEMS AND SIMULATION LAB**

S.No	Name of the Experiment	Equipment
1	Time response of Second Order system	Function Generator, CRO
2	Characteristics of Synchros	Synchros Transmitter Receiver Pair Kit
3	Transfer Function of Armature Controlled DC machine	DC Motor
4	Transfer Function of Separately Excited DC Generator	DC Generator
5	Effect of P-PD-PI-PID Controller on a Second Order System	P-PI-PD-PID Controller Kit
6	Lead-Lag Compensation-Magnitude Phase Plot	Lead-Lag Compensator Kit, CRO
7	Characteristics of Magnetic Amplifier	Magnetic Amplifier Kit
8	Effect of Feedback on DC Servomotor	DC Servomotor Kit
9	Characteristics of AC Servomotor	AC Servomotor Kit
10	Temperature Control using PID Controller	PID Controller Kit
11	Linear System Analysis using MATLAB	MATLAB Software
12	Stability Analysis of Control System-BODE plot, Root Locus and NYQUIST plot using MATLAB	MATLAB Software

Name of the Department : ELECTRICAL AND ELECTRONICS ENGINEERING

Name of the Laboratory : ELECTRICAL CIRCUITS AND SIMULATION LAB

S.No	Name of the Experiment	Equipment
1	Time Response of First Order RL And RC Circuits	CRO, R,L and C elements, Function Generator
2	Z and Y Parameters	RPS, Voltmeter, Ammeter, Resistors
3	Transmission and Hybrid Parameters	RPS, Voltmeter, Ammeter, Resistors
4	Measurement of Active Power for Star And Delta Connected Balanced Loads	3 phase Resistive load, UPF Wattmeter, Voltmeter, Ammeter
5	Measurement of Reactive Power by Single Watt Meter for Star and Delta Connected Balanced Loads	3 phase Auto transformer, Inductive load, UPF Wattmeter, Voltmeter, Ammeter
6	Simulation of DC Transient Response	MULTISIM s/w / SIMULINK
7	Simulation of Thevenin's Theorem	MULTISIM s/w / SIMULINK
8	Simulation of Norton's Theorem	MULTISIM s/w / SIMULINK
9	Simulation of Maximum Power Transfer Theorem	MULTISIM s/w / SIMULINK
10	Simulation of Superposition Theorem	MULTISIM s/w / SIMULINK
11	Simulation of Reciprocity Theorem	MULTISIM s/w / SIMULINK
12	Simulation of Millimans Theorem	MULTISIM s/w / SIMULINK

Name of the Department : ELECTRICAL AND ELECTRONICS ENGINEERING

Name of the Laboratory : ELECTRICAL MACHINES LAB – II

S.No	Name of the Experiment	Equipment
1	Open circuit and short circuit test on single phase transformer.	Single phase transformer
2	Sumpner's test on transformers.	Two Even single Phase Transformer
3	Regulation of three phase alternator by EMF and MMF methods.	DC shunt motor coupled with 3 Phase Alternator
4	Determination sub-transient reactance of salient pole synchronous machines.	DC shunt motor coupled with 3 Phase Alternator
5	V and inverted V curves of three phase synchronous motors.	Three phase synchronous motors.
6	No load and blocked rotor test on single -phase induction motor.	Single -phase capacitor start and run induction motor.
7	Brake test on three -phase induction motor.	Three -phase induction motor(Squirrel cage Induction Motor)
8	No load and blocked rotor test on three -phase induction motor.	3 Phase Slip ring Induction Motor
9	Scott connection of transformer.	Single phase centre tapped Transformer
10	Separation of no-load losses in single phase transformer.	DC shunt motor,3 phase Alternator, Transformer
11	Separation of no-load in three phase induction motor.	Squirrel cage Induction Motor
12	Parallel operation of single-phase transformer.	Two single phase transformer
13	Regulation of three phase alternator by ZPF and ASA methods.	DC shunt motor with Alternator
14	Load test on single-phase transformer and three phase transformer connections.	Single and Three phase Transformer
15	Break test on single-phase induction motor.	Single-phase induction motor
16	Efficiency of three phase alternator.	DC shunt motor with Alternator

Name of the Department : **ELECTRICAL AND ELECTRONICS ENGINEERING**

Name of the Laboratory : **ELECTRICAL MACHINES LAB - I**

S.No	Name of the Experiment	Equipment
1	Magnetization characteristics of DC shunt generator. Determination of critical field resistance and critical speed	DC shunt motor with DC Shunt generator
2	Swinburne's test and speed control of DC shunt motor. Predetermination of efficiencies.	DC shunt motor
3	Break test on DC shunt motor. Determination of performance curve	DC shunt motor
4	Break test on DC compound motor. Determination of performance curve.	DC compound motor
5	Separation of losses in DC shunt motor	DC shunt motor
6	Retardation test on DC shunt motor. Determination of losses at rated speed.	DC shunt motor
7	Load test on DC separately excited generator to determine its characteristics	DC Shunt motor with coupled DC shunt generator
8	Load test on DC shunt generator. Determination of characteristics.	DC Shunt motor with coupled DC shunt generator
9	Load test on DC compound generator. Determination of characteristics	DC Shunt motor with coupled DC compound generator
10	Load test on DC series generator. Determination of characteristics.	DC Shunt motor with coupled DC series generator
11	Hopkinson's test on DC shunt machine. Predetermination of efficiency.	DC Shunt motor with coupled DC shunt generator
12	Field's test on DC series machines. Determination of efficiency.	DC series motor with coupled DC series generator

Name of the Department : ELECTRICAL AND ELECTRONICS ENGINEERING

Name of the Laboratory : ELECTRICAL MEASUREMENTS LAB

S.No	Name of the Experiment	Equipment
1.	Calibration and Testing of Single Phase Energy Meter	Single Phase Energy meter
2.	Crompton D.C. Potentiometer -Calibration of PMMC Ammeter and PMMC Voltmeter	Crompton DC Potentiometer Kit
3.	Kelvin's Double bridge-Measurement of Resistance-Determination of Tolerance	Kelvin's Double bridge kit
4.	Measurement of Unknown Inductance Using Anderson's Bridge	Anderson's Bridge kit
5.	Measurement of 3 Phases Reactive Power with Single-Phase Wattmeter.	Inductive load 3 phase, Auto transformer-3 phase
6.	Measurement of Parameters of A Choke Coil Using 3 Voltmeter and 3 Ammeter Methods.	Choke, Single phase Auto transformer
7.	Calibration LPF Wattmeter -By Phantom Testing	2 Single phase Auto transformer
8.	Measurement of 3 Phase Power with Two Watt Meter Method(Balanced and Un Balanced)	3 Phase Resistive Load
9.	Wheatstone's Bridge For Measurement of Medium Resistance	Wheatstone's Bridge kit
10.	Measurement of Unknown Capacitance Using Schering Bridge	Schering Bridge kit
11.	Resistance Strain Gauge-Strain Measurements and Calibration.	Strain Gauge kit
12.	LVDT and Capacitance Pickup-Characteristics and Calibration.	LVDT kit
13.	Dielectric Oil Testing Using H.T. Testing Kit	Oil Testing kit
14.	Calibration of Dynamometer Power Factor Meter.	Synchronous motor and 3 phase power factor meter
15.	Testing of Numerical Relay.	Numerical Relay kit

Name of the Department : **ELECTRICAL AND ELECTRONICS ENGINEERING**

Name of the Laboratory : **POWER ELECTRONICS AND SIMULATION LAB**

S.No	Name of the Experiment	Equipment
1	Study of characteristics of SCR-MOSFET&IGBT	SCR-MOSFET&IGBT Kit
2	Gate firing circuits for SCR'S	SCR firing circuit kit
3	Single phase AC voltage controller with R and RL loads	Single phase AC voltage controller Kit
4	Single phase fully controlled bridge converter with R and RL loads	Single phase fully controlled bridge converter kit
5	Forced commutation circuits(class A-class-B class-C and class-D& class E)	Forced commutation circuits kit
6	DC Jones chopper with R and RL loads	DC Jones chopper kit
7	Single-phase series inverter with R and RL loads	Single-phase series inverter kit
8	Single-phase parallel inverter with R and RL loads	Single-phase parallel inverter kit
9	Single phase half controlled converter with R load	Single phase half controlled converter kit
10	Three phase half controlled bridge converter with R load	Three phase half controlled bridge converter kit
11	Single phase cyclo converter controller with R and RL loads	Single phase cyclo converter kit
12	Single phase dual converter controller with R and RL loads	Single phase dual converter controller kit
13	Pspice simulation of single-phase half and full bridge inverter using RLE loads	PSPICE
14	Pspice simulation of resonant pulse commutation circuits and buck chopper	PSPICE
15	Pspice simulation of single-phase inverter using RLE loads	PSPICE

Name of the Department : **ELECTRICAL AND ELECTRONICS ENGINEERING**

Name of the Laboratory : **POWER SYSTEMS AND SIMULATION LAB**

S.No	Name of the Experiment	Equipment
1.	Fault Analysis of LG FAULT on a Three-Phase Alternator	DC shunt motor coupled with 3 Phase Alternator
2.	Fault Analysis of LL FAULT on a Three-Phase Alternator	DC shunt motor coupled with 3 Phase Alternator
3.	Fault Analysis of LLG FAULT on a Three-Phase Alternator	DC shunt motor coupled with 3 Phase Alternator
4.	Fault Analysis of LLLG FAULT on a Three-Phase Alternator	DC shunt motor coupled with 3 Phase Alternator
5.	Single Phase Earth Fault Relay	Single Phase Earth Fault Relay kit
6.	Single Phase Over Current Relay	Single Phase Over Current Relay kit
7.	Characteristics of Over Voltage Relay of Static Type	Over Voltage Relay of Static Type kit
8.	Equivalent circuit of a Three Winding Transformer.	Three phase winding Transformer
9.	Power angle Characteristics of salient pole Synchronous Machine	DC shunt motor coupled with 3 Phase Alternator
10.	Y-BUS Formation for a given Power System Line Data.	System, Simulink, MATLAB
11.	Z-BUS Formation for a given Power System Line Data.	System, Simulink, MATLAB
12.	GAUSS-SEIDAL Load Flow Analysis for a given Power System Line Data and Load Data.	System, Simulink, MATLAB
13.	NEWTON-RAPHSON Load Flow Analysis for a given Power System Line Data and Load Data.	System, Simulink, MATLAB
14.	Reactive Power Compensation of Power System.	Inductive load

Name of the Department : M.TECH I-I SEM (PE)

Name of the Laboratory : POWER CONVERTERS LAB -I

S.No	Name of the Experiment	Equipment
1	Single Phase Controlled Bridge Converter For R & RL Loads	Single phase AC voltage controller Kit
2	Three Phase Controlled Bridge Converter With R & RL Loads	Three phase controlled bridge converter kit
3	Output Voltage And Current Characteristics Of Dc-Dc Buck Boost Converter With R & R L Loads	DC-DC Buck Boost Converter kit
4	Output Voltage Characteristics Of Dc-Dc Buck Converter With R & R L Loads Using FPGA Controller	DC-DC Buck Boost Converter kit
5	Dc Output Voltage & Ac Link Voltage Characteristics Of Isolated Dc-Dc Resonant Converter	DC-DC Resonant Converter kit
6	Step Down And Step Up MOSFET Based Choppers	MOSFET based Chopper kit
7	Output Voltage And Current Characteristics Of Dc-Dc Forward Converter With R & RL Loads	DC-DC Forward Converter kit
8	Speed Measurement & Closed Loop Control Using PMDC Motor	PMDC Motor
9	Thyristorised Drive For PMDC Motor With Speed Measurement & Closed Loop Control	PMDC Motor
10	IGBT Based 4 Quadrant Chopper Drive For PMDC Motor with Speed Measurement and Closed Loop Control	PMDC Motor
11	Three Phase Input - Thyristorised Drive - 3 HP DC Motor with closed loop -control	Three phase slip ring induction motor
12	Speed Control of separately excited DC Motor using single phase full converter	DC motor with single phase fully converter kit
13	Power Factor Correction of PIC Microcontroller Based Boost Converter	Microcontroller Based Boost Converter kit
14	Micro Controller Based Speed Control of Stepper Motor.	Stepper motor

Name of the Department : **M.TECH I-II SEM (PE)**

Name of the Laboratory : **POWER CONVERTERS LAB -II**

S.No	Name of the Experiment	Equipment
1	Single Phase Inverter with PWM Control.	Single Phase Inverter With PWM kit
2	Two-Level and Three-Level Inverter with Sinusoidal PWM.	Two-Level And Three-Level Inverter kit
3	Speed control of a Single Phase Induction Motor	Induction motor
4	Speed control of a Universal Motor	Universal motor
5	Cyclo-Converter Based AC Induction Motor Control Unit.	Cyclo-Converter kit
6	Speed Control of Three Phase Wound Rotor Induction Motor	Three phase Induction motor
7	V/F control of Three-Phase Induction Motor	Three phase Induction motor
8	Speed control of PM Synchronous Motor by Voltage Control method	Synchronous Motor
9	Speed control of Switched Reluctance Motor with Eddy Current Loads	Switched Reluctance Motor
10	Speed control of Single Phase Induction Motor using IGBT based PWM Inverter	Single Phase Induction Motor, IGBT based PMW Inverter kit
11	Determination of Speed and Output Voltage of 3-Phase A.C. Voltage Controller Fed Induction Motor Drive	3-Phase A.C. Voltage Controller kit
12	Output Voltage Characteristics of Flying Capacitors Multi- Level Inverter- Fed Induction Motor Drive	Induction motor
13	Speed Control of BLDC Motor	BLDC Motor
14	Speed Control of 3 Phase Induction Motor With DSP Based V/F Technique	3 phase Induction motor

Department of Mechanical Engineering

Name of the Department : MECHANICAL ENGINEERING

Name of the Laboratory : AUTOMOBILE TECHNOLOGY LAB

S.No.	Name of the Experiment	Equipment
1	Study, dismantling and assembling of multi cylinder petrol engine	4 Stroke Multi Cylinder Diesel Engine
2	Study, dismantling and assembling of multi cylinder diesel engine	2 Stroke single Cylinder petrol Engine
3	Study of petrol /diesel engine fuel system.	Fuel pump, carburettor, fuel injection pump and fuel injector
4	Study and measurement of heavy commercial vehicle frame. Study, dismantling and assembling of front and rear axles.	vehicle frame (chassis)
5	Study, dismantling and assembling of clutch.	Single and multi-plate clutch
6	Study, dismantling and assembling of gear box.	Synchromesh Gear Box
7	Study, dismantling and assembling of differential.	Differential Setup
8	Study of steering system	steering system setup
9	Study of breaking system	Braking System Setup

Name of the Department : MECHANICAL ENGINEERING

Name of the Laboratory : THERMAL ENGINEERING LAB

S.No.	Name of the Experiment	Equipment
1	Valve timing and Port timing diagram of an IC engines.	Cut section model of 4 stroke diesel and 2 stroke petrol engines.
2	Performance test on 4 -stroke diesel engines	4 -stroke single cylinder diesel engine.
3	Heat balance sheet of an IC engine	4 -stroke single cylinder diesel engine.
4	Retardation test on 4- stroke diesel engine	4 -stroke single cylinder diesel engine.
5	Study of boilers.	Wilcox-Babcock and Locomotive boilers model.
6	Performance test on 4-stroke multi cylinder petrol engine	4 -stroke multi cylinder petrol engine.
7	Evaluation of engine friction by conducting Morse test on 4-stroke multi cylinder petrol engine.	4 -stroke multi cylinder petrol engine.
8	Performance test on variable compression ratio engines and economical speed test.	variable compression ratio engine test rig.
9	Motoring test on 4- stroke petrol engine.	4 stroke petrol engines.
10	Performance test on reciprocating air compressor unit.	Twin cylinder reciprocating air compressor test rig.
11	Study of air conditioning system.	Window type air conditioning system model
12	Determination of COP in vapour compression refrigeration system.	VCR system test rig.
13	Determination of flash and fire point of given fuel/oil.	Open and closed cup apparatus.

Name of the Department : **MECHANICAL ENGINEERING**

Name of the Laboratory : **ENGINEERING WORKSHOP LAB**

S.No.	Name of the Experiment	Equipment/Tools
1	Exercises for: Middle T lap joint – Dove tail lap joint from out of 300 x 50 x 35 mm soft wood stock.	Carpentry tools
2	Exercises for: Square tray – Open scoop from out of 22 or 20 gauge G.I. sheet.	Sheet Metal tools
3	Exercises for: Square joint – V joint from out of 50 x 50 x 5 mm M.S. flat piece.	Fitting tools
4	Exercises for: Two lamps controlled by one switch in series and parallel – One lamp controlled by 2 two way switches (stair case).	House Wiring tools
5	Exercises for: Basic pipe connections – Pipe connections with different joining components.	Plumbing tools
6	Exercise on drilling and tapping.	Drilling machine and Tap set.
7	Trades for demonstration on Lathe machine.	Lathe machine.
8	Trades for demonstration on Grinding machine.	Grinding machine.
9	Trades for demonstration on Arc and gas welding.	Arc and gas welding.

Name of the Department : **MECHANICAL ENGINEERING**

Name of the Laboratory : **MACHINE TOOLS TECHNOLOGY LAB**

S.No.	Name of the Experiment	Equipment
1	Step turning and taper turning on given work piece using lathe machine.	Lathe Machine
2	Thread cutting and knurling on given work piece using lathe machine.	Lathe Machine
3	Eccentric turning on lathe machine on given work piece using.	Lathe Machine
4	External and internal thread cutting on given work piece using lathe machine.	Lathe Machine
5	Drilling and reaming operation on given work piece.	Drilling Machine
6	Contour milling on given work piece using milling machine.	Milling Machine
7	Gear cutting on given work piece using milling machine.	Milling Machine
8	Shaping operation on given work piece using shaping machine.	Shaping Machine
9	Slotting operation on given work piece using slotting machine.	Slotting Machine
10	Grinding operation on surface grinding machine.	Grinding Machine
11	Grinding operation on tool cutter grinding machine.	Tool and cutter grinding Machine
12	Study on abrasive jet machining (AJM).	Study Experiment

Name of the Department : **MECHANICAL ENGINEERING**

Name of the Laboratory : **METROLOGY AND MEASUREMENT LAB**

S.No.	Name of the Experiment	Equipment
1	Calibration of following measuring instruments using slip gauges a) Vernier caliper b) Micrometer.	Vernier calliper and micrometer.
2	Comparison and measurements of linear dimensions using following measuring instruments a) Digital vernier caliper b) Micrometer.	Digital vernier caliper and micrometer.
3	Measurements of thread diameters using screw thread micrometer.	Screw thread micrometer.
4	Measurements of inside diameter using inside micrometer.	Inside micrometer
5	Comparison and measurements of height and depth by using following measuring instruments a) Vernier height gauge b) Vernier depth gauge.	Vernier height gauge and vernier depth gauge.
6	Measurement of gear parameters using gear tooth vernier.	Gear tooth vernier.
7	Taper angle measurement using sine bar and slip gauge.	Sine bar
8	Measurement of angle using vernier bevel protractor.	Vernier bevel protractor
9	Measurement of dimension of given specimen using tool maker's microscope.	Tool maker's microscope.
10	Measurement of thread parameter using profile projector.	Profile projector
11	Quality checking & comparison of the dimensions of standard component using comparator.	Dial Indicator
12	Measurement of alignment using autocollimator.	Autocollimator
13	Checking the flatness of surface plate using spirit level.	Spirit level
14	Measurement of bore diameter using dial bore gauge.	Dial bore gauge.
15	Calibration of following measuring instruments a) Temperature measurement b) Pressure measurement	Thermo couple

Name of the Department : **MECHANICAL ENGINEERING**

Name of the Laboratory : **HEAT TRANSFER LAB**

S.No.	Name of the Experiment	Equipment
1	Thermal conductivity of insulating powder material through concentric sphere apparatus.	Concentric sphere apparatus.
2	Thermal conductivity of insulating material through lagged pipe apparatus.	Lagged pipe apparatus.
3	Overall heat transfer co-efficient through composite slab apparatus.	Composite wall apparatus.
4	Thermal conductivity of metal (conductor).	Thermal conductivity of metal rod apparatus.
5	Heat transfer in pin-fin.	Pin-fin apparatus.
6	Experiment on transient heat conduction.	Transient heat conduction apparatus.
7	Heat transfer coefficient in forced convection.	Forced convection apparatus.
8	Heat transfer coefficient in natural convection.	Natural convection apparatus.
9	Experiment on parallel and counter flow heat exchanger.	Parallel and counter flow heat exchanger apparatus.
10	Emissivity of a grey body through emissivity apparatus.	Emissivity apparatus.
11	Experiment on Stefan Boltzman apparatus.	Stefan boltzman apparatus.
12	Heat transfer in drop and film wise condensation.	Drop and film wise condensation apparatus.
13	Experiment on critical heat flux apparatus.	Critical heat flux apparatus.
14	Study of heat pipe and its demonstration.	Heat pipe apparatus.
15	Study of two-phase flow.	Two-phase flow apparatus.
16	Study of Triple-pipe heat exchangers.	Triple-pipe heat exchangers apparatus.

Name of the Department : **MECHANICAL ENGINEERING**

Name of the Laboratory : **DYNAMICS LAB & MECHATRONICS LAB**

S.No.	Name of the Experiment	Equipment
1	a) Study of gear parameters. b) Experimental study of velocity ratios of simple, compound, epicyclic and differential gear trains.	Gear Models
2	a) Experimental study of kinematics of four bar, slider crank, crank rocker, double crank, double rocker, oscillating cylinder mechanisms. b) Experimental study kinematics of single and double universal joints.	Four bar chain models
3	Determination of mass moment of inertia of axisymmetric bodies using turn table apparatus.	Turn Table apparatus
4	Motorized gyroscope – Study of gyroscopic effect and couple.	Gyroscopic apparatus
5	Governor - Determination of range sensitivity, effort etc., for Watts, Porter, Proell, and Hartnell Governors.	Governor apparatus
6	Cams – Cam profile drawing, motion curves and study of jump phenomenon.	Cam and Follower apparatus
7	Single degree of freedom spring mass system – determination of natural frequency and verification of laws of springs – damping coefficient determination.	Spring mass apparatus
8	Whirling of shafts – Determination of critical speeds of shafts with concentrated loads.	Whirling of shafts apparatus
9	a) Transverse vibration of Free-Free beam – with and without concentrated masses. b) Forced Vibration of Cantilever beam – Mode shapes and natural frequencies. c) Determination of transmissibility ratio using vibrating table.	vibrating table apparatus
10	Study of (a) Balancing of rotating masses. (b) Balancing of reciprocating masses.	Balancing of rotating masses apparatus
11	Assembly language programming of 8085 – Addition – Subtraction – Multiplication – Division – Sorting – Code Conversion	Microprocessor Kit (8085)

Name of the Department : **MECHANICAL ENGINEERING**

Name of the Laboratory : **MATERIAL SCIENCE AND ENGINEERING LAB**

S.No.	Name of the Experiment	Equipment
1	a) Study of metallurgical microscope b) Preparation of specimen	Metallurgical Microscope Lapping machine and disc polishing machine.
2	Study of the micro structures of cast irons	Metallurgical Microscope Lapping machine and disc polishing machine.
3	Study of the microstructure of mild steels, low carbon steels, high carbon steels	Metallurgical Microscope Lapping machine and disc polishing machine.
4	Study of the micro structures of Cu	Metallurgical Microscope Lapping machine and disc polishing machine.
5	Study of the micro structures of brass	Metallurgical Microscope Lapping machine and disc polishing machine.
6	Study of the micro structures of Al	Metallurgical Microscope Lapping machine and disc polishing machine.
7	Hardeneability of steels by Jominy end quench test	Jominy end quench test apparatus and muffle furnace, hardness testing machine.

Name of the Department : **MECHANICAL ENGINEERING**

Name of the Laboratory : **MANUFACTURING TECHNOLOGY LAB**

S.No.	Name of the Experiment	Equipment
1	Pattern design and Moulding (a) Single pattern b) Split pattern	Wood Piece Pattern
2	Sand properties testing	Sand properties testing Machine
3	Melting and casting	Tilting Furnace Machine
4	Arc welding a) Lap joint, b) Butt joint, c) Single 'V' butt joint, d) Double 'V' butt joint, e) T-corner joint	Arc Welding Machine
5	Spot welding	Spot Welding Machine
6	TIG welding	TIG Welding Machine
7	Gas welding	Gas Welding Machine
8	Gas cutting	Gas Cutting Machine
9	Study of simple, compound and progressive press tool	Fly Press
10	Blanking and piercing operation	Fly Press
11	Bending operations	Fly Press
12	Injection moulding	Injection moulding Machine

Name of the Department : **MECHANICAL ENGINEERING**

Name of the Laboratory : **CAD / CAM LAB**

S.No.	Name of the Experiment	Equipment
1	Assembly drawing of sleeve and cotter joint.	CATIA V-6 Software
2	Assembly drawing of socket and spigot joint.	CATIA V-6 Software
3	Assembly drawing of knuckle joint.	CATIA V-6 Software
4	Assembly drawing of universal joint.	CATIA V-6 Software
5	Assembly drawing of shaft coupling.	CATIA V-6 Software
6	Assembly drawing of screw jack.	CATIA V-6 Software
7	Assembly drawing of Plummer block.	CATIA V-6 Software
8	Assembly drawing of stuffing box.	CATIA V-6 Software
9	Assembly drawing of connecting rod and piston.	CATIA V-6 Software
10	Force and Stress analysis using link elements in Trusses, cables etc.	ABAQUS Software
11	Stress and deflection analysis in beams with different support conditions.	ABAQUS Software
12	Stress analysis of flat plates and simple shells.	ABAQUS Software
13	Stress analysis of axi – symmetric components.	ABAQUS Software
14	Thermal stress and heat transfer analysis of plates.	ABAQUS Software
15	Thermal stress analysis of cylindrical shells.	ABAQUS Software
16	Model analysis of Beams.	ABAQUS Software
17	Estimation of natural frequencies and mode shapes, harmonic response of 2D beam.	ABAQUS Software
18	Vibration analysis of spring-mass systems.	ABAQUS Software
19	Experiments on CNC lathe machine: Facing, turning, step, taper turning operations.	CNC machine
20	Part programming exercise on turning operations.	CNC machine
21	Part programming exercise on milling operations.	CNC machine
22	Part programming exercise on drilling operations.	CNC machine

Name of the Department : CIVIL ENGINEERING DEPARTMENT

Name of the Laboratory : TRANSPORTATION ENGINEERING LAB

S.No.	Name of the Experiment	Equipment
I. TESTS ON AGGREGATES		
1	Specific Gravity	a)A balance of capacity about 3kg, to weigh accurate 0.5g, and of such a type and shape as to permit weighing of the sample container) A thermostatically controlled oven to when suspended in water. (b maintain temperature at 100-110° C. (c) A wire basket of not more than 6.3 mm mesh or a perforated container of convenient size with thin wire hangers for suspending it from the balance. (d) A container for filling water and suspending the basket (e) An air tight container of capacity similar to that of the basket (f) A shallow tray and two absorbent clothes, each not less than 75x45cm
2	Gradation of Aggregate	Balance, sieve (63, 50, 40, 31.5, 25, 20, 16, 12.6, 10, 6.13 mm), shaker
3	Crushing Strength	Cylinder with base plate and plunger, tamping rod, balance, compression testing machine et
4	Abrasion Value	Los Angeles Machine, 1.7 mm sieve
5	Impact Value	Impact testing machine, cylindrical measure, tamping rod, sieves, balances, etc
6	Water Absorption	same as experiment 1
7	Flakiness and Elongation Indices	Balance, sieve (63, 50, 40, 31.5, 25, 20, 16, 12.6, 10, 6.13 mm), shaker, thickness gauge, length gauge
II. TESTS ON BITUMEN		
1	Specific Gravity	Specific gravity bottle
2	Penetration	Penetrometer, thermometer, water bath, stop, watch
3	Specific Gravity	Specific gravity bottle
4	Softening Point	Ring and Ball apparatus, water bath with stirrer, Thermometer, Glycerin, etc. Steel balls each of 9.5 mm and weight of 2.5+0.08 gm
5	Ductility	Sample mould, water bath, square and trowel, ductility machine
6	Flash and fire points	Pensky-martens closed cup tester, thermometer, heating source, flame exposure
7	Viscosity	Ring and Ball apparatus, water bath with stirrer, Thermometer, Glycerin, etc. Steel balls each of 9.5 mm and weight of 2.5+0.08 gm.

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **COMPUTER AIDED ANALYSIS AND DESIGN LAB**

S.No.	Name of the Experiment	Equipment
1	2-D Frame Analysis and Design	STAAD PRO or Equivalent SOFTWARE
2	3-D Frame Analysis and Design	
3	One Way Slab Analysis & Design(G+1)	
4	Two Way Slab Analysis & Design(G+2)	
5	Design of wind load analysis and earthquake loads.	
6	Design and analysis of ground floor	
7	Column Analysis & Design	

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **ENVIRONMENTAL ENGINEERING LAB**

S.No.	Name of the Experiment	Equipment
1	Determination of pH and Turbidity	Ph meter
2	Determination of Conductivity and Total dissolved solids	Burettes volumetric flasks, conical flasks and beakers
3	Determination of Alkalinity/Acidity	Burettes volumetric flasks, conical flasks and beakers
4	Determination of Chlorides.	Burettes volumetric flasks, conical flasks and beakers
5	Determination and Estimation of total solids, organic solids and inorganic solids	Evaporating dishes/porcelain dish or crucible, drying oven, dessicator, weighing balance, watman filter paper, muffle furnace, filtration apparatus, Imhoff cone
6	Determination of iron	Burettes volumetric flasks, conical flasks and beakers
7	Determination of Dissolved Oxygen.	Burettes volumetric flasks, conical flasks and beakers
8	Determination of B.O.D	300 mL BOD bottles, burette, pipette, conical flask etc.,
9	Determination of C.O.D	COD digestion vessel, COD digester, burette, pipette and beaker
10	Determination of Optimum coagulant dose	Burettes volumetric flasks, conical flasks and beakers
11	Determination of Chlorine demand.	Burettes volumetric flasks, conical flasks and beakers
12	Presumptive coli form test Determination of Alkalinity/Acidity	Burettes volumetric flasks, conical flasks and beakers, 0.05N Standard sodium carbonate solution, 0.1N Standard H ₂ SO ₄ solution

Name of the Department : CIVIL ENGINEERING DEPARTMENT

Name of the Laboratory : CONCRETE TECHNOLOGY LAB

S.No.	Name of the Experiment	Equipment
1	Normal consistency test of cement	Vicat needle apparatus with plunger of 10 mm dia trowel, balance, etc.
2	Test for initial and final setting time of cement	Vicat's needle apparatus, balance, stop watch
3	Soundness test of cement	'Le-Chatelier' apparatus, two glass plates, temperature controlled water-bath, china dish, balance, graduated cylinder, trowel and IS: 850 micron sieve
4	Specific gravity test of cement	Le Chaterlier's flask, weighing balance, kerosene
5	Compressive strength test of cement	Mould (7.5cmx 7.5 cmx 7.5cm) balance, compression testing
6	Test for fineness of cement by dry sieving	Sieve of 75 microns, balance
7	Bulking of sand test	Balance, measuring cylinder, tamping rod, etc.
8	Concrete mix design – IS 10262	Cube moulds 10 cm size and 15 cm size as per IS : 516, Cylindrical mould 15 cm dia x 30 cm high as per IS : 516, Trowels, G.I. sheet for mixing, Tamping rod 16 mm dia and 600 mm long and bullet pointed at the lower end
9	Workability tests	1)Compacting factor apparatus as pr IS : 1199-1959, two trowels, hand scoop, tamping rod, platform weighing machine, graduated cylinder of 1000 ml capacity 2) Vee-Bee apparatus as per IS : 1199-1959, cylindrical container, sheet metal slump cone, standard iron rod, weighing balance, trowels 3) Slump cone, tamping rod, metallic sheet
10	Non Destructive Tests	Rebound Hammer.

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **PROJECT SKILLS LAB**

S.No.	Name of the Experiment	Equipment
1	To give an opportunity to the student to get hands on training in design and innovation.	ALL LAB EQUIPMENT BASED ON PROJECT
2	To Compare and contrast the several existing solutions in the interested research area of students.	
3	To Identify a research problem	
4	To Formulate and propose a research plan.	
5	Reporting and presenting the findings of the work conducted	

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **FLUID MECHANICS AND HYDRAULIC MACHINERY LAB**

S.No.	Name of the Experiment	Equipment
1	Calibration of Venturimeter and Orifice meter	Venturimeter fixed in a pipeline, Orifice meter fixed in a pipeline manometer, collecting tank, stop watch
2	Determination of Coefficient of discharge for a small orifice by a constant head method.	Supply tank with overflow arrangement, Orifice plate of different diameter, hook gauge, collecting tank, piezometric tube.
3	Determination of Coefficient of discharge for an external mouth piece by variable head method	
4	Calibration of Rectangular Notch and Triangular Notch	supply tank, collecting tank, pointer, scale & different type of notches
5	Determination of Coefficient of loss of head in a sudden contraction and friction factor	Experimental set-up, stop watch.
6	Verification of Bernoulli's equation	Duct of variable cross section with supply and discharge chambers, collecting tank and stop watch etc
7	Impact of jet on vanes.	stop clock, meter scale, Impact of jet on vane setup
8	Study of Hydraulic jump	Hydraulic jump set-up, stop clock, meter scale etc
9	Demo on Pelton wheel turbine performance	Stop clock, meter scale, Kaplan turbine setup, 3-phase power supply
10	Demo on Kaplan turbine performance.	Stop clock, meter scale, Pelton wheel turbine setup, 3-phase power supply
11	Efficiency test on centrifugal pump.	Multi-speed single stage centrifugal pump test set-up, stop clock, steel rule et
12	Efficiency test on Reciprocating pump.	Reciprocating pump test set-up, stop clock, meter scale etc
13	Demo on Francis turbine performance	Stop clock, meter scale, Francis turbine setup, 3-phase power supply

Name of the Department : CIVIL ENGINEERING DEPARTMENT

Name of the Laboratory : GEOTECHNICAL ENGINEERING LAB

S.No.	Name of the Experiment	Equipment
1	Atterberg's Limits.	Casagrande Liquid limit device, grooving tool, porcelain dish, 425 micron sieve, spatula, balance (0.01 gm sensitivity), water content cans, oven, distilled water
2	Field density-core cutter and sand replacement method	Cylindrical core cutter, steel rammer, steel dolley, balances (0.01gm, 1gm), steel rule, spade, straight edge, knife, water content cans, oven
3	Grain size analysis	Hydrometer (Calibrated at 27°C, range 0.995 to 1.03) graduated ACCESSORIES cylinders (1000ml), dispersing agent (containing 33 gm of sodium hexameta-phosphate and 7gm of sodium carbonate in distilled water to make one liter of solution), mechanical stirrer (high speed 75000rpm), balance, stop watch, scale and distilled water
4	Permeability of soil, constant and variable head test	Permeability with all accessories, filter papers, compaction device, measuring jars, stop watch
5	Compaction test	Cylindrical metal mould of capacity 1000cc., metal rammer
6	CBR Test	Loading machine, cylindrical mould (2250cc), compaction rammer, annular weights, placer discs, water content cans, oven, balances (1gm to 0.01 sensitivity)
7	Consolidation test	Consolidometer with its accessories, balance, filter papers, loading device, dial gauge, stop watch, water reservoir
8	Unconfined compression test	Cylindrical specimen of saturated clay (3.75cm dia and 7.5cm height)
9	Tri-axial Compression test	Triaxial cell, load frame, constant pressure system and pore pressure arrangement, sample tubes and other accessories
10	Direct shear test.	Shear box equipment, load frame, set of weights, proving ring with dial gauge, and other accessories
11	Vane shear test	vane shear apparatus

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **COMMUNICATION AND SOFT SKILLS LAB**

S.No.	Name of the Experiment	Equipment
1	Pronunciation of English words using Phonetic sounds and Symbols.	Computers(36) and software
2	Describing -Objects-People-Situations	
3	Stress and Intonation	
4	Oral Presentations	
5	Functional English	
6	Reading Comprehension	
7	Vocabulary Building	
8	Group Discussion	
9	Resume writing and Report writing	
10	Interview Skills	

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **ENGINEERING GEOLOGY LAB**

S.No.	Name of the Experiment	Equipment
1	Megascopic identification of minerals	Different type of minerals
2	Megascopic identification of common igneous rocks	Different type of igneous rocks
3	Megascopic identification of common sedimentary rocks.	Different type of sedimentary rocks
4	Megascopic identification of common metamorphic rocks.	Different type of metamorphic rocks
5	Structural geology problems.	maps
6	Study and interpretation of geological maps	maps

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **BASIC CIVIL ENGINEERING LAB**

S.No.	Name of the Experiment	Equipment
1	Setting out of a building: The student should set out a building (single room only) as per the given building plan using tape only.	Tape, arrows cross stop
2	Setting out of a building: The student should set out a building (single room only) as per the given building plan using tape and cross staff.	Tape, ranging rod, arrows, cross stop
3	Construct a wall of height 50 cm and wall thickness 1½ bricks using English bond (No mortar required) - corner portion – length of side walls 60 cm	Cement ,sand material, towel ,smooth wooden beam Trowel ,bowls Bricks
4	Construct a wall of height 50 cm and wall thickness 2 bricks using English bond (No mortar required) - corner portion – length of side walls 60 cm.	Cement ,sand material, towel ,smooth wooden beam Trowel ,bowls Bricks
5	Computation of Centre of gravity and Moment of inertia of a given rolled steel section by actual measurements.	Steel section
6	Installation of plumbing and fixtures like Tap, T-Joint, Elbow, Bend, Threading etc;	Tap, t-joint, elbow, bend, etc.
7	Plastering and Finishing of wall	Cement, sand material, towel, smooth wooden beam, bowls
8	Application of wall putty and painting a wall	Trowel ,bowls
9	Application of base coat and lying of Tile flooring of one square meter	Trowel ,bowls
10	Preparation of soil cement blocks for masonry and testing for compressive strength	7.5cmX7.5cmx7.5cm cube moulds, ctm
11	Casting and testing of Fly ash Blocks	30cmx30cmx30cm cube moulds 3No's
12	Preparation of cover blocks for providing cover to reinforcement	Supporting temporary beams and columns

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **BUILDING PLANNING USING AUTOCAD**

S.No.	Name of the Experiment	Equipment
1	Conventional signs used in building drawing	AUTOCAD SOFTWARE (36 COMPUTERS)
2	Drawing the doors, windows and ventilator	
3	Drawing plan, elevation and section of a single storied residential building for the given line sketch and specifications	
4	Drawing plan, elevation and section of a residential building with RCC roof	
5	Drawing plan, elevation and section of an industrial building for the given line sketch and specifications	
6	Planning and drawing of plan, elevation and section of a single storied Public building (Primary Health Center) with RCC roof for the given site and accommodation details.	
7	Planning and drawing of plan, elevation and section of a single storied Public building (School Building) with RCC roof for the given site and accommodation details.	
8	Planning and drawing of plan, elevation and section of a single storied Public building (Office)with RCC roof for the given site and accommodation details	
9	Planning and drawing of plan, elevation and section of a single storied Public building (Police Station) with RCC roof for the given site and accommodation details.	
10	Planning and drawing of plan, elevation and section of a single storied Public building (COURT) with RCC roof for the given site and accommodation details	

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **STRENGTH OF MATERIALS LAB**

S.No.	Name of the Experiment	Equipment
1	Tension test.	UTM for conducting tension test on rods
2	Deflection test on (Steel/Wood) Cantilever beam	steel beam for flexure test ,dial gauge
3	Deflection test on simple support beam.	steel beam for flexure test, dial gauge
4	Torsion test.	Torsion testing machine
5	Hardness test.	Brinnells / Rock wells hardness testing machine
6	Spring test.	Setup for spring tests
7	Compression test on wood	Wooden beam for flexure test
8	Impact test	Izod Impact machine
9	Shear test	Shear testing machine
10	Verification of Maxwell's Reciprocal theorem on beams	Beam setup for Maxwell's theorem verification

Name of the Department : **CIVIL ENGINEERING DEPARTMENT**

Name of the Laboratory : **SURVEYING LAB**

S.No.	Name of the Experiment	Equipment
I. Chain Surveying:		
1	To find the area of the given plot using chain, tape & cross-staff	Chains, tapes, Ranging rods, cross staff, arrows
2	To find the distance between inaccessible points	Chains, tapes, Ranging rods, cross staff, arrows
II. Compass Surveying:		
3	Traversing using prismatic compass	Compasses and Tripods, Optical square
4	To find the distance between inaccessible points	Compasses and Tripods, Optical square
III. Plane table Surveying:		
5	Radiation method and Intersection methods	Plane tables, Alidade, Plumbing fork, trough compasses
6	Traversing method	
IV. Levelling:		
7	Fly levelling, reduction of levels by rise and fall method. map.	Levelling instruments Dumpy level
8	Differential levelling, reduction of levels by height of collimation method.	Theodolite
9	Profile levelling: L.S. and C.S	Levelling instruments dumpy level
10	Preparation of contour	maps
V. Plotting:		
11	Conventional signs and symbols used in surveying.	Drawing board
12	Plotting of L.S. & C.S	Drawing board

Name of the Department : **DEPARTMENT OF SCIENCE AND HUMANITIES**

Name of the Laboratory : **Engineering Physics Lab**

S.No.	Experiment Name	Equipment
1.	Particle Determination	Laser Source, Particle Deposited Slide
2.	Wave Length of a Laser source	Laser Source, Diffraction Grating
3.	Optical Fibre (Numerical and Acceptance Angle Determination)	Optical Fibre Cable Kit
4.	B-H Loop Area Determination	B-H Loop Kit
5.	Newton's Rings-Radius of Curvature of plano convex lens	Sodium Vapour Lamp, Travelling Micro scope, Newton's Rings Kit
6.	Magnetic Field along the axis of a circular coil carrying current -Stewart-Gees method	Stewart-Gees Apparatus
7.	Parallel fringes-Determination of thickness of thin object	Sodium Vapour Lamp, Travelling Micro scope, Newton's Rings Kit and two slides
8.	Energy band gap of a PN Junction semiconductor diode	Diode, Energy Band Gap Determination Kit

Name of the Department : **DEPARTMENT OF SCIENCE AND HUMANITIES**

Name of the Laboratory : **ENGINEERING CHEMISTRY LAB**

S.No.	Experiment Name	Equipment
1.	Determination of strength of the given Hydrochloric acid against standard sodium hydroxide Solution by Conductometric titration	Conductivity Meter Weighing Machine
2.	Conductometric titration of BaCl ₂ Vs Na ₂ SO ₄ (Precipitation Titration)	
3.	Determination of viscosity of the given oils through Redwood viscometer	Red wood visco Meter

Name of the Department : **DEPARTMENT OF SCIENCE AND HUMANITIES**

Name of the Laboratory : **COMMUNICATIVE ENGLISH LANGUAGE LAB**

S.No.	Experiment Name	Equipment
1.	PPT presentations	LCD Projector, Computer Systems, etc.
2.	Group Discussion	
3.	Interview Skills	
4.	Phonetics	Charts
5.	Soft Skills	

Name of the Department : Department of Management Studies (MBA)

Name of the Laboratory : ADVANCED BUSINESS COMMUNICATION LAB

S. No.	Name of the Experiment	Equipment
1	Establishing a Framework for Business Communication	ICT Facility
2	Focusing on Interpersonal and Group Communication	ICT Facility
3	Planning and Preparing Spoken and Written Messages	ICT Facility
4	Communicating Electronically	ICT Facility
5	Delivering Good News and Bad News Messages	ICT Facility
6	Understanding the Report Process and Research Methods	ICT Facility
7	Organizing and Preparing Reports and Proposals	ICT Facility
8	Designing and Delivering Business Presentations	ICT Facility
9	Preparing Resumes and Application Messages	ICT Facility
10	Interviewing for a Job	ICT Facility
11	Work Place Etiquette	ICT Facility

Name of the Department : **DEPARTMENT OF MANAGEMENT STUDIES (MBA)**

Name of the Laboratory : **DATA ANALYTICS USING ADVANCED EXCEL LAB**

S. No.	Name of the Experiment	Equipment
1.	Create and Editing Worksheets by using Excel	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
2.	Creating Excel Sheets with Formula and Functions	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
3.	Create and Save Macros	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
4.	Sorting and Querying Data	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
5.	Calculation of Ratios using Excel	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
6.	Preparation of Sales Transaction Report Using Excel	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
7.	Monthly Expenses Report using Excel	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
8.	Calculation of Ratios using Excel -2	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
9.	Using basic functions in Excel – Average, Count, Minimum , Maximum	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
10.	Application of Date Function in Ms Excel	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
11.	Use of Sum, Sumif, Count and Count if functions	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
12.	Extracting Data using combined Vlookup and H lookup	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
13.	Consumer Satisfaction Survey Using Google Forms	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"

Name of the Department : **DEPARTMENT OF MANAGEMENT STUDIES (MBA)**

Name of the Laboratory : **EMPLOYABILITY SKILLS LAB**

S. No.	Name of the Experiment	Equipment
1	Just-a-Minute	ICT Facility
2	Team Building	ICT Facility
3	Time Management	ICT Facility
4	Creativity	ICT Facility
5	Seminars with PPTs	ICT Facility
6	Role Play	ICT Facility
7	Debates	ICT Facility
8	Employment Communication	ICT Facility
9	Group Discussion	ICT Facility
10	Mock Interviews	ICT Facility
11	Managing Stress	ICT Facility

Name of the Department : DEPARTMENT OF MANAGEMENT STUDIES (MBA)

Name of the Laboratory : DIGITAL MARKETING LAB

S. No.	Name of the Experiment	Equipment
1	Content creation using Canva	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
2	Website Analytics	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
3	Email Campaign	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
4	Website Designing	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
5	Blog Creation	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
6	You tube Channel Creation and Posting Video	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
7	Instagram Story	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"

Name of the Department : DEPARTMENT OF MANAGEMENT STUDIES (MBA)

Name of the Laboratory : INTRODUCTION TO PYTHON

S. No.	Name of the Experiment	Equipment
1.	Write python program to check the given number is prime or not.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
2.	Write a program containing a pair of nested while loops that displays the integer values 1–100, ten numbers per row, with the columns aligned as shown below : <pre> 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 ----- 91 92 93 94 95 96 97 98 99 100 </pre>	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
3.	Write a python program to check biggest among 3 numbers	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
4.	Write a Python program to perform the string operations by using string functions.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
5.	Write a python program to print the reverse of a given string.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
6.	Write a python program by using functions to prints the sum the lists.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
7.	Create the lists and perform the different operations by using list functions.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
8.	Create the tuple and set to perform different operations on tuple and sets by using tuple and set functions.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
9.	Create the dictionary to perform add, changing, updating the dictionary and to perform different operations	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
10.	Write a python program to prints the area of rectangle and area of triangle by using inheritance.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"

11.	Write a python program by using abstraction concept.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
12.	Write a python program to perform method overriding.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
13.	Write a python program by using exception handing concepts.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
14.	Write a python program to create a custom module.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"
15.	Write a python program to perform the calculations by using math module.	Intel Dual Core 2.0GHz, 500GB HDD, 4 GB RAM, LCD, HCL Keyboard, Acer 18.5"

Name of the Department : MCA

Name of the Laboratory : C PROGRAMMING & DATA STRUCTURES LAB

S.No.	Name of the Experiment	Equipment
1	Write a C program to (a) find biggest among 3 numbers. (b) find sum of first n numbers. (c) find multiplication table for a given input value.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
2	Write a C function to remove duplicates from an ordered array. For example, if input array contains 10,10,10,30,40,40,50,80,80,100 then output should be 10,30,40,50,80	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
3	Write a C program to determine if the given string is a palindrome or not.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
4	Write a C program to display the pattern called Floyd's Triangle	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
5	Write a C program to perform addition and multiplication of two given matrices.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
6	Write a C program to find the transpose of a given matrix	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
7	Write C programs that (a) implement stack (its operations) using Arrays. (b) implement Queue (its operations) using Arrays.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
8	Write a C program that uses functions to perform the following operations using singly linked list i) Creation ii) insertion iii) Deletion iv) Traversal	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
9	Write a C program that uses functions(a) to perform the following operations using double linked list (b) Creation ii) insertion iii) Deletion iv) Traversal	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
10	Write a Program that uses Stack Operations to perform the following (a) Converting infix expression to postfix expression (b) Evaluation the postfix expression	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
11	a) Write a C program that implements the following sorting methods to sort a given list of integers in ascending order 1. Bubble sort 2. Selection sort (b) Write a C program that implements the following sorting methods to sort a given list of integers in ascending order 1. Quick sort 2. Merge sort	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
12	(a) Write a C program to demonstrate insert operation in binary search tree (b) Write a C Program to Find the Shortest Path Between Two Vertices Using Dijkstra's Algorithm.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor

Name of the Department : **MCA**

Name of the Laboratory : **DATABASE MANAGEMENT SYSTEMS LAB**

S.No.	Name of the Experiment	Equipment
1	DDL COMMANDS	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
2	DDL COMMANDS	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
3	DISTINCT , ORDER BY CLAUSE	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
4	ORACLE FUNCTIONS	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
5	TYPES OF DATA CONSTRAINTS	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
6	COMPUTATIONS DONE ON TABLE DATA	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
7	GROUPING DATA FROM TABLES IN SQL	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
8	SUBQUERIES	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
9	JOINS	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
10	CONCATENATING DATA FROM TABLE COLUMNS USING THE UNION, INTERSECT AND MINUS CLAUSE	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
11	SEQUENCES.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
12	NESTED QUERIES	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
13	CURSORS	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
14	PROCEDURES	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
15	TRIGGERS	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor

Name of the Department : MCA

Name of the Laboratory : PROGRAMMING USING PYTHON & DATA MINING LAB

S.No.	Name of the Experiment	Equipment
1	Write python program to a. check the given number is prime or not. b. find sum of natural number using recursion.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
2	With the help of string array or list, display a simple calendar in python program without using the calendar module.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
3	a) Write a program to sum a series of (positive) integers entered by the user, excluding all numbers that are greater than 100. b) Write a program, in which the user can enter any number of positive and negative integer values that displays the number of positive values entered, as well as the number of negative values.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
4	a) Write a program containing a pair of nested while loops that displays the integer values 1-100, ten numbers per row, with the columns aligned as shown below 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 - - - - - 91 92 93 94 95 96 97 98 99 100 b) Display the integer values 1-100 as given in question 8a) using only <i>one</i> while loop.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
5	Write and test a function a. remove Duplicates (some list) that removes duplicate values from a list. b. inner Prod (x,y) that computes the inner product of two (same length) lists.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
6	Design a user interface in python to function a simple calculator	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
7	Show the functionalities of the Boolean operators and Boolean functions in performing a choice of colors via mouse clicks in Rectangles. Demonstrate the different types of plots with necessary features using Matplotlib: Bar chart, Polar plot, pie charts, histograms, contour plot.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
8	Demonstrate class and inheritance in python. Demonstrate various image processes using python imaging library a. Convert RGB to grey b. Blur effects c. display only edges	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
9	Create a text file using python file I/O. Read the content of the file and change them from lower to upper case characters. Write the updated content in another file and display it.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
10	Write a program to demonstrate the user-defined exception handling mechanism in Python.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor

11	Write a GUI Script for creating text label in a window	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
12	Write a Python Script to create a command button. When the button is clicked the event should be handled and the message on the window should change from "Hello" to "Good Bye".	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor

DATA MINING LAB

S.No.	Name of the Experiment	Equipment
1	Data Cleaning & Data Normalization.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
2	Apriori & FP - Growth Algorithm.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
3	Decision Tree Classification.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
4	Bayesian & K- Nearest Neighbor Classification	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
5	Linear Regression based Prediction Analysis	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
6	K - means & Hierarchical clustering	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor

Name of the Department : MCA

Name of the Laboratory : OBJECT ORIENTED PROGRAMMING THROUGH JAVA LAB

S.No.	Name of the Experiment	Equipment
1	Write a Java Program to Print Armstrong Numbers from 1 to 1000	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
2	Write a java program that uses both recursive and non-recursive methods. a) To find the factorial of a given number. b) To compute Ncr.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
3	Write a Java program to perform a) Addition of two Matrices b) Subtraction of two Matrices c) Multiplication of two Matrices	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
4	Write a Java program to perform the following operations: a) Concatenation of two Strings. b) Comparison of two Strings	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
5	Write a Java program that uses functions to perform the following operations: a) Inserting a sub-string in to the given main string from a given position. b) Deleting n characters from a given position in a given string.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
6	Write a Java program that checks whether a given string is a palindrome or not	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
7	Write a Java program to make frequency count of words in a given text.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
8	Write a Java Program to sort set of Names in both ascending Order and Descending Order.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
9	Write a Java Program to Perform a) Linear Search b) Binary Search	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
10	Write a Java Program to Illustrate a) Constructor OverLoading b) Method OverLoading	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
11	Write a Java Program to Illustrate a) Single Inheritance b) Hierarchical Inheritance c) MultiLevel Inheritance	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
12	Write a Java Program to Illustrate a) Interfaces b) Abstract Class	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
13	Write a Java Program to Illustrate Method Overriding concept	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
14	Write a Java program that illustrates the following a) Creation of simple package. Accessing a Package	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
15	Write a Java programs that illustrates the following a) Handling predefined Exceptions. Handling User Defined Exceptions	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor

16	Write a Java Program for Creating Multiple Threads a) By Extending Thread Class b) By Implementing Runnable Interfaces	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
17	Write a Java program that correctly implements producer consumer problem using the concept of Inter Thread Communication.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
18	Write a Java Program to Illustrate the Following Collection Classes a)Stack b)HashSet c) LinkedList d)Vector	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
19	Develop an Applet to Illustrate a) Graphics Class Methods b) Color Class Methods c)Font Class Methods	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
20	Develop an Applet to Illustrate Different Layouts	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
21	Develop an Applet in Java that receives an integer in one text field, and computes its factorial value and returns it in another text field, when the button named "compute" is clicked.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
22	Write a Java program that works as a simple calculator. use a grid layout to arrange buttons for the digits and for the +, -,*, % operations. add a text field to display the result.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
23	Write a Java program for handling a) Mouse Events b) Keyboard Events.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor

Name of the Department : **MCA**

Name of the Laboratory : **WEB TECHNOLOGIES LAB**

S.No.	Name of the Experiment	Equipment
1	Design of HOME PAGE:	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
2	Design of LOGIN PAGE	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
3	Design of CATOLOGUE PAGE	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
4	Design of CART PAGE	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
5	Design of REGISTRATION PAGE	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
6	Design a web page using CSS (Cascading Style Sheets)	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
7	Write an XML file which will display the Book information. Write a Document Type Definition (DTD) to validate the above XML file. Display the XML file as follows.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
8	User Authentication Assume four users user1, user2, user3 and user4 having the passwords pwd1, pwd2, pwd3 and pwd4 respectively. Write a serve let.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
9	Install a database(Mysql or Oracle). Create a table which should contain at least the following fields: name, password, email-id, phone number(these should hold the data from the registration form).	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
10	Write a JSP which does the following job: Create tables in the database which contain the details of items (books in our case like Book name , Price, Quantity, Amount)) of each category	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
11	IMPLEMENT THE FOLLOWING USING PHP & MySQL i. Simple Arithmetic, Logical and Relation operation ii. Arrays	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
12	i. String Handling	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
13	i. Exception handling ii. Functions , Date & Time	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
14	i. File Operations	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
15	i. Various DDL, DML operations in MySQL	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
16	i. Join Operations in MySQL. ii. Connection Establishment Between PHP and MySql Database	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor

Name of the Department : **MCA**

Name of the Laboratory : **Bigdata Analytics & Mobile Applications Using Android Lab**

S.No.	Name of the Experiment	Equipment
1	Exercises must be practiced based on the theoretical concepts covered in the subject "Mobile Application using Android"	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
2	Every student must develop a small mobile app by taking their own example.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
3	Procedure to install and set Hadoop in the following 3 modes a) Standalone mode b) Pseudo mode c) Fully distributed mode	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
4	Perform HDFS basic Command-line file operations.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
5	Implement Word Count Program using MapReduce.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
6	Implement an MR Program that processes weather Dataset.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
7	Implement an MR Program to analyse Patient Dataset.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
8	Install, Run Pig and Illustrate PigLatin scripts to load, store and dump data	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
9	Illustrate Pig Latin scripts to sort, group, join, project, and filter your data.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor
10	Install and Run Hive then use Hive to create, alter, and drop databases, tables, views, functions, and indexes.	Intel i5-8400@2.80GHz, 1TB SATA, 8GB DDR4, Lenovo Key board and Mouse, Lenovo 19.5" LED Monitor



**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
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**ACADEMIC CALENDAR
(2022 – 2023)**

I YEAR B.TECH, I SEMESTER

DATE: 01.10.2022

Induction Program	26.09.2022 to 12.10.2022	3 weeks
I Spell of Instructions	13.10.2022 to 07.12.2022	8 weeks
I Mid-Term Examinations	08.12.2022 to 13.12.2022	5 days
II Spell of Instructions	14.12.2022 to 01.02.2023	8 weeks
II Mid-Term Examinations	02.02.2023 to 07.02.2023	5 days
Semester End Practical Examinations	08.02.2023 to 12.02.2023	1 week
Semester End Theory Examinations	13.02.2023 to 18.02.2023	1 week
Commencement of Class Work for II Semester	20.02.2023	---


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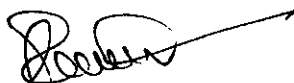
**ACADEMIC CALENDAR
(2022 – 2023)**

II YEAR B.TECH, III SEMESTER

(Revised)

DATE: 24.09.2022

Commencement of Class Works	26.09.2022	--
I Spell of Instructions	26.09.2022 to 09.11.2022	7 weeks
I Mid-Term Examinations	10.11.2022 to 16.11.2022	1 week
II Spell of Instructions	17.11.2022 to 18.01.2023	9 weeks
II Mid-Term Examinations	19.01.2023 to 28.01.2023	1 week
Semester End Practical Examinations	30.01.2023 to 08.02.2023	1 week
Semester End Theory Examinations	10.02.2023 to 22.02.2023	2 weeks
Commencement of Class Work For IV Semester	24.02.2023	--


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**ACADEMIC CALENDAR
(2022 – 2023)**

III YEAR B.TECH, V SEMESTER

(Revised) ✓

DATE: 17.09.2022

Commencement of Class Works	19.09.2022	--
I Spell of Instructions	19.09.2022 to 02.11.2022	7 weeks
I Mid-Term Examinations	03.11.2022 to 09.11.2022	1 week
II Spell of Instructions	10.11.2022 to 11.01.2023	9 weeks
II Mid-Term Examinations	09.01.2023 to 13.01.2023	1 week
Semester End Practical Examinations	20.01.2023 to 28.01.2023	1 week
Semester End Theory Examinations	31.01.2023 to 08.02.2023	2 weeks
Commencement of Class Work for VI Semester	13.02.2023	--

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**ACADEMIC CALENDAR
(2022 – 2023)**

IV YEAR B.TECH, I SEMESTER

DATE: 07.07.2022

Commencement of Class Works	11.07.2022	--
I Spell of Instructions	11.07.2022 to 27.08.2022	7 weeks
I Mid-Term Examinations	29.08.2022 to 03.09.2022	6 days
II Spell of Instructions	05.09.2022 to 02.11.2022	9 weeks
II Mid-Term Examinations	03.11.2022 to 09.11.2022	6 days
Semester End Practical Examinations	10.11.2022 to 19.11.2022	10 days
Semester End Theory Examinations	21.11.2022 to 01.12.2022	2 weeks
Commencement of Class Work for IV-II	05.12.2022	--


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**ACADEMIC CALENDAR
(2022 – 2023)**

I YEAR B.Tech, II SEMESTER

DATE: 10.03.2023

Commencement of Class works	13.03.2023	-
I Spell of Instructions	13.03.2023 to 29.04.2023	7 weeks
I Mid-Term Examinations	01.05.2023 to 06.05.2023	1 week
II Spell of Instructions	08.05.2023 to 13.05.2023	1 week
Summer Vacation	14.05.2023 to 28.05.2023	2 weeks
II Spell of Instructions	29.05.2023 to 22.07.2023	8 weeks
II Mid-Term Examinations	24.07.2023 to 26.07.2023	3 days
Semester End Practical Examinations	27.07.2023 to 04.08.2023	1 week
Semester End Theory Examinations	07.08.2023 to 19.08.2023	2 weeks
Commencement of Class work for II year B.Tech III Semester	23.08.2023	-

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**ACADEMIC CALENDAR
(2022 – 2023)**

II YEAR B.Tech, IV SEMESTER

DATE: 01.02.2023

Commencement of Class works	24.02.2023	-
I Spell of Instructions	24.02.2023 to 12.04.2023	7 weeks
I Mid-Term Examinations	13.04.2023 to 19.04.2023	1 week
II Spell of Instructions	20.04.2023 to 29.04.2023	2 weeks
Community Service Project & Summer Vacation	30.04.2023 to 11.06.2023	6 weeks
II Spell of Instructions (Continue)	12.06.2023 to 26.07.2023	7 weeks
II Mid-Term Examinations	27.07.2023 to 31.07.2023	3 days
Semester End Practical Examinations	01.08.2023 to 07.08.2023	1 week
Semester End Theory Examinations	09.08.2023 to 21.08.2023	2 weeks
Commencement of Class work for III year B.Tech V Semester	23.08.2023	-


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**ACADEMIC CALENDAR
(2022 – 2023)**

III YEAR B.Tech, VI SEMESTER

DATE: 01.02.2023

Commencement of Class works	15.02.2023	-
I Spell of Instructions	15.02.2023 to 01.04.2023	7 weeks
I Mid-Term Examinations	03.04.2023 to 08.04.2023	1 week
II Spell of Instructions	10.04.2023 to 29.04.2023	3 weeks
Mandatory Industry Internship & Summer Vacation	30.04.2023 to 11.06.2023	6 weeks
II Spell of Instructions (Continue)	12.06.2023 to 22.07.2023	6 weeks
II Mid-Term Examinations	24.07.2023 to 26.07.2023	3 days
Semester End Practical Examinations	27.07.2023 to 05.08.2023	1 week
Semester End Theory Examinations	07.08.2023 to 18.08.2023	2 weeks
Commencement of Class work for IV year B.Tech VII Semester	21.08.2023	-

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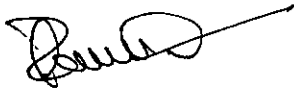
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**ACADEMIC CALENDAR
(2022 – 2023)**

IV YEAR B.TECH, II SEMESTER

DATE: 07.12.2022

Commencement of Class Works	12.12.2022	--
I Spell of Instructions	12.12.2022 to 18.01.2023	6 weeks
I Mid-Term Examinations	19.01.2023 to 20.01.2023	2 days
Project Work / Internship	23.01.2023 to 18.03.2023	8 weeks
II Spell of Instructions	20.03.2023 to 28.03.2023	2 weeks
II Mid-Term Examinations	29.03.2023 to 30.03.2023	2 days
Semester End Theory Examinations	01.04.2023 to 08.04.2023	2 weeks
Project Work Viva-Voce Examination	10.04.2023 to 15.04.2023	1 week


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**ACADEMIC CALENDAR
(2022 – 2023)**

I YEAR MBA/MCA, I SEMESTER

DATE: 27.09.2022

Commencement of Class Works	31.10.2022	--
I Spell of Instructions	31.10.2022 to 21.12.2022	8 weeks
I Mid-Term Examinations	22.12.2022 to 24.12.2022	3 days
II Spell of Instructions	26.12.2022 to 15.02.2023	8 weeks
II Mid-Term Examinations	16.02.2023 to 18.02.2023	3 days
Semester End Practical Examinations	20.02.2023 to 25.02.2023	1 week
Semester End Theory Examinations	27.02.2023 to 10.03.2023	2 weeks
Commencement of Class Work for I-II	13.03.2023	--


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**ACADEMIC CALENDAR
(2022 – 2023)**

I YEAR MCA/MBA, II SEMESTER

DATE: 23.03.2023

Commencement of Class works	23.03.2023	-
I Spell of Instructions	23.03.2023 to 29.04.2023	6 weeks
Summer Vacation	30.04.2023 to 28.05.2023	4 weeks
I Spell of Instructions (Contd.)	29.05.2023 to 10.06.2023	2 weeks
I Mid-Term Examinations	12.06.2023 to 14.06.2023	3 days
II Spell of Instructions	15.06.2023 to 09.08.2023	8 weeks
II Mid-Term Examinations	10.08.2023 to 12.08.2023	3 days
Semester End Practical Examinations	14.08.2023 to 18.08.2023	1 week
Semester End Theory Examinations	19.08.2023 to 30.08.2023	2 weeks
Commencement of Class Work For II year – I Semester	01.09.2023	--


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**ACADEMIC CALENDAR
(2022 - 2023)**

II YEAR MBA/MCA, I SEMESTER

DATE: 15.10.2022

Commencement of Class Works	17.10.2022	---
I Spell of Instructions	17.10.2022 to 07.12.2022	8 weeks
I Mid-Term Examinations	08.12.2022 to 14.12.2022	6 days
II Spell of Instructions	15.12.2022 to 01.02.2023	8 weeks
II Mid-Term Examinations	02.02.2023 to 08.02.2023	6 days
Semester End Practical Examinations	09.02.2023 to 15.02.2023	1 week
Semester End Theory Examinations	16.02.2023 to 01.03.2023	2 weeks
Commencement of Class Work for II-II	06.03.2023	---


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**ACADEMIC CALENDAR
(2022 – 2023)**

II YEAR MBA, II SEMESTER

DATE: 03.03.2023

Commencement of Class works	09.03.2023	-
I Spell of Instructions	09.03.2023 to 03.05.2023	8 weeks
I Mid-Term Examinations	04.05.2023 to 06.05.2023	3 days
Summer Vacation	07.05.2023 to 20.05.2023	2 weeks
Project Work	22.05.2023 to 01.07.2023	6 weeks
II Spell of Instructions	03.07.2023 to 15.07.2023	2 weeks
II Mid-Term Examinations	17.07.2023 to 19.07.2023	3 days
Project work and Viva-Voce Examinations	20.07.2023 to 26.07.2023	1 Week
Semester End Theory Examinations	28.07.2023 to 05.08.2023	1 Weeks


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**ACADEMIC CALENDAR
(2022 – 2023)**

II YEAR MBA, II SEMESTER

DATE: 03.03.2023

Commencement of Class works	09.03.2023	-
I Spell of Instructions	09.03.2023 to 03.05.2023	8 weeks
I Mid-Term Examinations	04.05.2023 to 06.05.2023	3 days
Summer Vacation	07.05.2023 to 20.05.2023	2 weeks
Project Work	22.05.2023 to 01.07.2023	6 weeks
II Spell of Instructions	03.07.2023 to 15.07.2023	2 weeks
II Mid-Term Examinations	17.07.2023 to 19.07.2023	3 days
Project work and Viva-Voce Examinations	20.07.2023 to 26.07.2023	1 Week
Semester End Theory Examinations	28.07.2023 to 05.08.2023	1 Weeks


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**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
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**ACADEMIC CALENDAR
(2022 - 2023)**

I YEAR M.TECH, I SEMESTER

DATE: 04.11.2022

Commencement of Class Works	07.11.2022	--
I Spell of Instructions	07.11.2022 to 28.12.2022	8 weeks
I Mid-Term Examinations	29.12.2022 to 31.12.2022	3 days
II Spell of Instructions	02.01.2023 to 22.02.2023	8 weeks
II Mid-Term Examinations	23.02.2023 to 25.02.2023	3 days
Semester End Practical Examinations	27.02.2023 to 04.03.2023	1 week
Semester End Theory Examinations	06.03.2023 to 17.03.2023	2 weeks
Commencement of Class Work for I-II	20.03.2023	--


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**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
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**ACADEMIC CALENDAR
(2022 - 2023)**

I YEAR M.TECH, II SEMESTER

DATE: 27.03.2023

Commencement of Class Works	27.03.2023	18 weeks
I Spell of Instructions	27.03.2023 to 17.05.2023	8 weeks
I Mid-Term Examinations	18.05.2023 to 20.05.2023	3 days
Summer Vacation	22.05.2023 to 03.06.2023	2 weeks
II Spell of Instructions	05.06.2023 to 26.07.2023	8 weeks
II Mid-Term Examinations	27.07.2023 to 29.07.2023	3 days
Semester End Practical Examinations	31.07.2023 to 05.08.2023	1 week
Semester End Theory Examinations	07.08.2023 to 18.08.2023	2 weeks
Commencement of Class Work for Third Semester	21.08.2023	--

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**ACADEMIC CALENDAR
(2022 - 2023)**

II YEAR M.TECH, I SEMESTER

DATE: 28.10.2022

Commencement of Project Work (Phase - I)	31.10.2022	--
Project Work Review - I	19.12.2022 to 24.12.2022	1 week
Project Work Review - II	13.02.2023 to 18.02.2023	1 week
Submission of MOOC Certificates	20.02.2023 to 25.02.2023	1 week
Project Work Viva-Voce Examination	27.02.2023 to 10.03.2023	2 weeks
Commencement of Class Work for I-II	13.03.2023	--


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**ACADEMIC CALENDAR
(2022 – 2023)**

II YEAR M.TECH, II SEMESTER

DATE: 27.03.2023

Continuation of Project Work (Phase-II)	27.03.2023	18 weeks
Project Work Review - I	01.05.2023 to 06.05.2023	1 week
Project Work Review - II	12.06.2023 to 17.06.2023	1 week
Submission of Project Work Thesis	24.07.2023 to 29.07.2023	1 week
Project Work Viva-Voce Examination	31.07.2023 to 12.08.2023	2 weeks

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All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2023-24

Extension of Approval (EoA)

F.No. South-Central/1-36549644312/2023/EOA

Date: 07-Jun-2023

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2023-24

Ref: Online application of the Institution submitted for Extension of Approval for the Academic Year 2023-24

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) Regulations, 2020 notified on 4th February 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-3807111	Application Id	1-36549644312
Name of the Institution	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Name of the Society/Trust	SRINIVASA TRUST
Institution Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institution Type	Private-Self Financing	Region	South-Central
Year of Establishment	1998		

To conduct following Courses with the Intake indicated below for the Academic Year 2023-24

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	" COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)"	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	30	30	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)	Jawaharlal Nehru Technological University, Anantapur	90	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	30	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	VLSI SYSTEM DESIGN	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER ELECTRONICS	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	MANAGEMENT	MBA	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2022-23	Intake Approved for 2023-24	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	COMPUTER APPLICATIONS	MASTERS OF COMPUTER APPLICATIONS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	PRODUCT DESIGN	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2023-24 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC(NCL) / General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2023-24 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Committee (IC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
5. As per the AICTE Notification dated 29.01.2014 and amended thereto, it shall be mandatory for each Technical Education Institution, University Department and Institution Deemed to be University imparting Technical Education to get accreditation (NBA) for at least 60% of the eligible courses in the next ONE (1) Years' time, otherwise EoA for the subsequent Academic Year (A.Y. 2024-25) shall not be issued by the Council.
6. Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Copy to:

1. **The Director Of Technical Education****, Andhra Pradesh
2. **The Registrar****,
Jawaharlal Nehru Technological University, Anantapur
3. **The Principal / Director**,
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
Dr.Visweswaraiiah Road (Bangalore-Tirupathi Bye-Pass Road),
Murukambattu Post,
Chittoor - 517 127.,
Chittoor,Chittoor,
Andhra Pradesh,517127
4. **The Secretary / Chairman**,
D.NO.24-3, LAKSHMI NAGAR COLONY
CHITTOOR,CHITTOOR
Andhra Pradesh,517001
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, a consolidated list of Approved Institutions(bulk) may be downloaded from the respective login id's.

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All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. South-Central/1-10975022766/2022/EOA

Date: 03-Jul-2022

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, 2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3807111	Application Id	1-10975022766
Name of the Institution	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Name of the Society/Trust	SRINIVASA TRUST
Institution Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYEPASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institution Type	Private-Self Financing	Region	South-Central
Year of Establishment	1998		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	" COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)"	Jawaharlal Nehru Technological University, Anantapur	60	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	30	30	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)	Jawaharlal Nehru Technological University, Anantapur	60	90	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	60	30	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	90	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	VLSI SYSTEM DESIGN	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER ELECTRONICS	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
POST GRADUATE	MANAGEMENT	MBA	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	MCA	MASTERS OF COMPUTER APPLICATIONS	Jawaharlal Nehru Technological University, Anantapur	60	60	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	PRODUCT DESIGN	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of Indian CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education****, Andhra Pradesh
2. **The Registrar****,
Jawaharlal Nehru Technological University, Anantapur
3. **The Principal / Director**,
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
Dr.Visweswaraiiah Road (Bangalore-Tirupathi Bye-Pass Road),
Murukambattu Post,
Chittoor - 517 127.,
Chittoor,Chittoor,
Andhra Pradesh,517127
4. **The Secretary / Chairman**,
D.NO.24-3, LAKSHMI NAGAR COLONY
CHITTOOR,CHITTOOR
Andhra Pradesh,517001
5. **The Regional Officer**,
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

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APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. South-Central/1-9319545277/2021/EOA

Date: 02-Jul-2021

To,

The Principal Secretary
 (Higher Education) Govt. of Andhra Pradesh,
 J Block, 4th Floor, Secretariat Building,
 Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Education) (1st Amendment) Regulations, 2021 notified on 24th February 2021 and other notifications as applicable and published from time to time, I am directed to convey the approval to

Permanent Id	1-3807111	Application Id	1-9319545277
Name of the Institution /University	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Name of the Society/Trust	SRINIVASA TRUST
Institution /University Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institution /University Type	Private-Self Financing	Region	South-Central

To conduct following Programs / Courses with the Intake indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	POST GRADUATE	VLSI SYSTEM DESIGN	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER ELECTRONICS	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	9	9	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	90	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	60	30	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	90	90	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Jawaharlal Nehru Technological University, Anantapur	180	60	NA	NA
MCA	POST GRADUATE	MASTERS OF COMPUTER APPLICATIONS	Jawaharlal Nehru Technological University, Anantapur	120	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Jawaharlal Nehru Technological University, Anantapur	60	120	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PRODUCT DESIGN	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	"COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)"	Jawaharlal Nehru Technological University, Anantapur	0	60##	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	"COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)"	Jawaharlal Nehru Technological University, Anantapur	0	60##	NA	NA

Approved New Course(s)

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

**Prof.Rajive Kumar
Member Secretary, AICTE**

Copy ** to:

1. **The Director of Technical Education**, Andhra Pradesh**
2. **The Registrar**,
Jawaharlal Nehru Technological University, Anantapur**
3. **The Principal / Director,
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
Dr.Visweswaraiah Road (Bangalore-Tirupathi Bye-Pass Road),
Murukambattu Post,
Chittoor - 517 127.,
Chittoor,Chittoor,
Andhra Pradesh,517127**
4. **The Secretary / Chairman,
D.NO.24-3, LAKSHMI NAGAR COLONY
CHITTOOR,CHITTOOR
Andhra Pradesh,517001**
5. **The Regional Officer,
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076**
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/> .

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2020-21

Extension of Approval (EoA)

F.No. South-Central/1-7005042642/2020/EOA

Date: 15-Jun-2020

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2020-21

Ref: Application of the Institution for Extension of Approval for the Academic Year 2020-21

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2020 notified by the Council vide notification number F.No. AB/AICTE/REG/2020 dated 4th February 2020 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3807111	Application Id	1-7005042642
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Name of the Society/Trust	SRINIVASA TRUST
Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Private-Self Financing	Region	South-Central

To conduct following Courses with the Intake indicated below for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2019-20	Intake Approved for 2020-21	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	POST GRADUATE	VLSI SYSTEM DESIGN	Jawaharlal Nehru Technological University, Anantapur	18	9	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	POWER ELECTRONICS	Jawaharlal Nehru Technological University, Anantapur	18	9	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	18	9	NA	NA

ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	180	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	90	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	CIVIL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	60	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	MECHANICAL ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	120	90	NA	NA
MANAGEMENT	POST GRADUATE	MBA	Jawaharlal Nehru Technological University, Anantapur	240	180	NA	NA
MCA	POST GRADUATE	MASTERS OF COMPUTER APPLICATIONS	Jawaharlal Nehru Technological University, Anantapur	60	120	NA	NA
ENGINEERING AND TECHNOLOGY	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING(A RTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Jawaharlal Nehru Technological University, Anantapur	0	60##\$\$	NA	NA
ENGINEERING AND TECHNOLOGY	POST GRADUATE	PRODUCT DESIGN	Jawaharlal Nehru Technological University, Anantapur	0	18##\$\$	NA	NA

Approved New Course(s)

\$\$ Course(s) should be offered in Emerging Area

Course(s) Applied for Closure by the Institute for the Academic Year 2020-21

Program	Level	Course	Affiliating Body (Univ/Body)	Course Closure Status
ENGINEERING AND TECHNOLOGY	POST GRADUATE	COMMUNICATION SYSTEMS	Jawaharlal Nehru Technological University, Anantapur	Approved

ENGINEERING AND TECHNOLOGY	POST GRADUATE	ELECTRICAL POWER ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	Approved
ENGINEERING AND TECHNOLOGY	POST GRADUATE	SOFTWARE ENGINEERING	Jawaharlal Nehru Technological University, Anantapur	Approved

It is mandatory to comply with all the essential requirements as given in APH 2020-21 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2020-21 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years beginning with the Academic Year 2020-21
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2020-21 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE.
3. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.
4. Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 373/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Andhra Pradesh**
2. **The Registrar**,
Jawaharlal Nehru Technological University, Anantapur**
3. **The Principal / Director,
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
Dr.Visweswaraiah Road (Bangalore-Tirupathi Bye-Pass Road),
Murukambattu Post,
Chittoor - 517 127.,
Chittoor,Chittoor,
Andhra Pradesh,517127**
4. **The Secretary / Chairman,
D.NO.24-3, LAKSHMI NAGAR COLONY**

CHITTOOR,CHITTOOR
Andhra Pradesh,517001

5. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. South-Central/1-4261493143/2019/EOA

Date: 30-Apr-2019

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3807111	Application Id	1-4261493143
Name of the Institute	Sreenivasa Institute Of Technology And Management Studies	Name of the Society/Trust	SRINIVASA TRUST
Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for change from Women to Co-Ed and Vice versa	No	Opted for Change of Site	No
Change from Women to Co-Ed and vice versa Approved or Not	NA	Change of Site Approved or Not	NA
New Name After change from Women to Co-Ed and Vice versa	NA	New Site Address after change of Site Approved	NA
Opted for Change of Name	No	Opted for Conversion from Degree to Diploma	No
Change of Name Approved or Not	NA	Opted for Conversion from Diploma to Degree	No
New Name After Institute Name Change Approved	NA	Conversion (Degree to Diploma or vice-a- versa) Approved or Not	NA
Opted for Organization Name Change	No	Opted for Merger of Institution	Yes
Change of Organization Name Approved or Not	NA	Merger of Institution Approved or Not	No
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	VLSI SYSTEM DESIGN	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMMUNICATION SYSTEMS	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ELECTRICAL POWER ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER ELECTRONICS	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	SOFTWARE ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	9	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	180	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	No	No

+FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

**Prof. A.P Mittal
Member Secretary, AICTE**

Copy to:

1. **The Director Of Technical Education** , Andhra Pradesh**
2. **The Registrar** ,**
Jawaharlal Nehru Technological University, Anantapur
3. **The Principal / Director ,**
Sreenivasa Institute Of Technology And Management Studies
Dr.Visweswaraiah Road (Bangalore-Tirupathi Bye-Pass Road),
Murukambattu Post,
Chittoor - 517 127.,
Chittoor,Chittoor,
Andhra Pradesh,517127
4. **The Secretary / Chairman ,**
Srinivasa Trust
D.No.24-3, Lakshmi Nagar Colony.
Chittoor,Chittoor,
Andhra Pradesh,517001
5. **The Regional Officer ,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2019-20

Extension of Approval (EoA) - Corrigendum

F.No. South-Central/1-4261493143/2019/EOA/Corrigendum-1

Date:05-Aug-2019

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

EOA Issued on	F.No. South-Central/1-4261493143/2019/EOA	30-Apr-2019
Corrigendum 1	F.No. South-Central/1-4261493143/2019/EOA/Corrigendum-1	05-Aug-2019

Sir/Madam,

In partial modification of the letter F.No. South-Central/1-4261493143/2019/EOA and in terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 along with norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3807111	Application Id	1-4261493143
Name of the Institute	Sreenivasa Institute Of Technology And Management Studies	Name of the Society/Trust	SRINIVASA TRUST
Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for change from Women to Co-Ed and Vice versa	No	Opted for Change of Site	No
Change from Women to Co-Ed and vice versa Approved or Not	NA	Change of Site Approved or Not	NA
New Name After change from Women to Co-Ed and Vice versa	NA	New Site Address after change of Site Approved	NA
Opted for Change of Name	No	Opted for Conversion from Degree to Diploma	No
Change of Name Approved or Not	NA	Opted for Conversion from Diploma to Degree	No
New Name After Institute Name Change Approved	NA	Conversion (Degree to Diploma or vice-a- versa) Approved or Not	NA
Opted for Organization Name Change	No	Opted for Merger of Institution	Yes
Change of Organization Name Approved or Not	NA	Merger of Institution Approved or Not	Yes
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	VLSI SYSTEM DESIGN	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMMUNICATION SYSTEMS	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ELECTRICAL POWER ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER ELECTRONICS	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	18	No	No
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	SOFTWARE ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	9	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	180	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	No	No
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	No	No
MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	Jawaharlal Nehru Technological University, Anantapur	240	No	No
MCA	1st	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FT	Jawaharlal Nehru Technological University, Anantapur	60	No	No

+FT –Full Time,PT-Part Time

***Corrigendum for-** 1. New Course/Increase in Intake

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education** , Andhra Pradesh**
2. **The Registrar**,**
Jawaharlal Nehru Technological University, Anantapur
3. **The Principal / Director,**
Sreenivasa Institute Of Technology And Management Studies
Dr.Visweswaraiah Road (Bangalore-Tirupathi Bye-Pass Road),
Murukambattu Post,
Chittoor - 517 127.,
Chittoor,Chittoor,
Andhra Pradesh,517127
4. **The Secretary / Chairman,**
Srinivasa Trust
D.No.24-3, Lakshmi Nagar Colony.
Chittoor,Chittoor,
Andhra Pradesh,517001
5. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building

6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. South-Central/1-3514080555/2018/EOA

Date: 04-Apr-2018

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3807111	Application Id	1-3514080555
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Name of the Society/Trust	SRINIVASA TRUST
Institute Address	DR. VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI Bypass ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site	No	Change of Site Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration /Twinning Program Approval Status*
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	VLSI SYSTEM DESIGN	FT	Jawaharlal Nehru Technological University, Anantapur	18	NA	NA	NA Foreign Approved
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMMUNICATION SYSTEMS	FT	Jawaharlal Nehru Technological University, Anantapur	18	NA	NA	NA Foreign

									Approved
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	ELECTRICAL POWER ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	18	NA	NA	NA Foreign Approved
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	POWER ELECTRONICS	FT	Jawaharlal Nehru Technological University, Anantapur	18	NA	NA	NA Foreign Approved
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	18	NA	NA	NA Foreign Approved
ENGINEERING AND TECHNOLOGY	1st	POST GRADUATE	SOFTWARE ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	18	NA	NA	NA Foreign Approved
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	NA	NA	NA Foreign Approved
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	180	NA	NA	NA Foreign Approved
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	NA	NA	NA Foreign Approved
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	CIVIL ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	NA	NA	NA Foreign Approved
ENGINEERING AND TECHNOLOGY	1st	UNDER GRADUATE	MECHANICAL ENGINEERING	FT	Jawaharlal Nehru Technological University, Anantapur	120	NA	NA	NA Foreign Approved

+FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. The Director Of Technical Education**,
Andhra Pradesh
3. The Registrar**,
Jawaharlal Nehru Technological University, Anantapur
4. The Principal / Director,
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),
MURUKAMBATTU POST,
CHITTOOR - 517 127.,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127

5. The Secretary / Chairman,
SRINIVASA TRUST
D.NO.24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-3325490279/2017/EOA

Date: 30-Mar-2017

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-3807111	Application Id	1-3325490279
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3325490279			Course	Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaboration/Twinning Program Approval status*
Program	Shift	Level								
ENGINEERING AND	1st Shift	POST GRA	COMMUNICATION SYSTEMS	FULL TIME	Jawaharlal Nehru Technological	18	18	NA	NA	NA



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

TECHNOLOGY		DUALTE			University, Anantapur					
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	ELECTRICAL POWER ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POSTGRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA	NA
	1st	UNDERGRADUATE	MECHANICAL	FULL	Jawaharlal	120	120	NA	NA	NA



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

ENGINEERING AND TECHNOLOGY	Shift	ER GRADUATE	ENGINEERING	TIME	Nehru Technological University, Anantapur					
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The above mentioned approval is subject to the condition that

SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES

shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education**,**
Andhra Pradesh
- 3. The Registrar**,**
Jawaharlal Nehru Technological University, Anantapur
- 4. The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),
MURUKAMBATTU POST,
CHITTOOR - 517 127.,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
- 5. The Secretary / Chairman,**
SRINIVASA TRUST
D.NO.24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
- 6. Guard File(AICTE)**

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for



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downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2812879747/2016/EOA

Date: 25-Apr-2016

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2812879747
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Permanent Id	1-3807111
Name of the Society/Trust	SRINIVASA TRUST	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Institute Type	Unaided - Private	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2812879747			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaboration/Twining Program Approval status*
Program	Shift	Level								
ENGINEERING AND	1st Shift	POST GRA	COMMUNICATION SYSTEMS	FULL TIME	Jawaharlal Nehru Technological	18	18	NA	NA	NA



TECHNOLOGY		DUALTE			University, Anantapur					
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL POWER ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA	NA
	1st	UNDER	MECHANICAL	FULL	Jawaharlal	120	120	NA	NA	NA



All India Council for Technical Education
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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

ENGINEERING AND TECHNOLOGY	Shift	ER GRADUATE	ENGINEERING	TIME	Nehru Technological University, Anantapur					
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The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education,**
Andhra Pradesh
- 3. The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
- 4. The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),
MURUKAMBATTU POST,
CHITTOOR - 517 127.,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
- 5. The Secretary / Chairman,**
SRINIVASA TRUST
D.NO.24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
- 6. Guard File(AICTE)**



All India Council for Technical Education
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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2450940725/2015/EOA

Date: 07-Apr-2015

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2450940725
		Permanent Id	1-3807111
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Application Number: 1-2450940725*

Page 1 of 4

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:15 April 2015

Printed By : AE858132



Application Id: 1-2450940725			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL POWER ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA



Application Id: 1-2450940725			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	90	90	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	90	90	NA	NA	NA
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA

Note: Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
3. **The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
4. **The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),
MURUKAMBATTU POST,
CHITTOOR - 517 127.,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. **The Secretary / Chairman,**
SRINIVASA TRUST
D.NO.24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**



F.No. South-Central/1-2010825949/2014/EOA

Date: 04-Jun-2014

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2010825949
		Permanent Id	1-3807111
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15



Application Id: 1-2010825949			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL POWER ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	N



Application Id: 1-2010825949			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	180	180	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	90	90	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	90	90	NA	NA	N
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	N

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education,**
Andhra Pradesh
- 3. The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
- 4. The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),
MURUKAMBATTU POST,
CHITTOOR - 517 127.,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
- 5. The Secretary / Chairman,**
SRINIVASA TRUST
D.NO.24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
- 6. Guard File(AICTE)**



All India Council for Technical Education
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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Application Number: 1-2010825949*

Page 5 of 5

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:10 June 2014

Printed By : AE858132



F.No. South-Central/1-1345350993/2013/EOA

Date: 19-Mar-2013

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-1345350993
		Permanent Id	1-3807111
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14



Application Id: 1-1345350993			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL POWER ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	60	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	No	No	No



Application Id: 1-1345350993			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	180	180	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	90	90	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	90	90	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	60	120	No	No	No

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
3. **The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
4. **The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),
MURUKAMBATTU POST,
CHITTOOR - 517 127.,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. **The Secretary / Chairman,**
SRINIVASA TRUST
D.NO.24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**



F.No. South-Central/1-691502731/2012/EOA

Date: 10/05/2012

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-691502731
		Permanent Id	1-3807111
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127., CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13



Application Id: 1-691502731			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL POWER ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	90	90	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	120	180	No	No	No



Application Id: 1-691502731			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	90	90	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	CIVIL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	0	60	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	MECHANICAL ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	0	60	No	No	No

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

1. The Regional Officer,



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

- All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
 3. **The Registrar,**
Jawaharlal Nehru Technological University, Anantpur
 4. **The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),
MURUKAMBATTU POST,
CHITTOOR - 517 127.,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
 5. **The Secretary / Chairman,**
SRINIVASA TRUST
D.NO.24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
 6. **Guard File(AICTE)**



F.No. South-Central/1-400594831/2011/EOA

Date: 05-09-2011 16:04:09

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2011-12.

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	South-Central	Application Id	1-400594831
		Permanent Id	1-3807111
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127.,CHITTOOR,CHITTOOR,Andhra Pradesh,517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	D.NO.24-3, LAKSHMI NAGAR COLONY,CHITTOOR,CHITTOOR,Andhra Pradesh,517001
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-400594831			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	VLSI SYSTEM DESIGN	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMMUNICATION SYSTEMS	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No



Application Id: 1-400594831			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	ELECTRICAL POWER ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	POWER ELECTRONICS	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	POST GRADUATE	SOFTWARE ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	18	18	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	COMPUTER SCIENCE AND ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	120	120	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	INFORMATION TECHNOLOGY	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	90	90	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDER GRADUATE	ELECTRONICS AND COMMUNICATIONS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	120	120	No	No	No



Application Id: 1-400594831			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRONICS AND INSTRUMENTATION ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	90	90	No	No	No
ENGINEERING AND TECHNOLOGY	1st Shift	UNDERGRADUATE	ELECTRICAL AND ELECTRONICS ENGINEERING	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	120	120	No	No	No

The above mentioned approval is subject to the condition that SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, DR. VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR - 517 127, CHITTOOR, Andhra Pradesh, 517127 shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

The Institutions shall generate the deficiency report through the web portal and rectify the defects, if any, before 30th September, 2011. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- The Director Of Technical Education,**
Andhra Pradesh



3. **The Registrar,**
Jawaharlal Nehru Technological University, Anantpur
4. **The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),
MURUKAMBATTU POST,
CHITTOOR - 517 127.,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. **The Secretary / Chairmen,**
SRINIVASA TRUST
D.NO.24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**





All India Council for Technical Education
(A Statutory Body under Ministry of HRD, Govt of India)

7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

No. : South Central Region/1-3807111/2010/EOA

August 23, 2010

To,
Principal Secretary (Higher Education) Govt. of Andhra Pradesh, J Block,
4th Floor, Secretariat Building, Hyderabad-500022

Sub. : Extension of approval for the academic year 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Legal/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to :

SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),MURUKAMBATTU POST,CHITTOOR - 517 127., CHITTOOR, ANDHRA PRADESH, PIN : 517 127

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	Engg. / Tech.	UG	First Shift	INFORMATION TECHNOLOGY	90	90
2	Engg. / Tech.	UG	First Shift	ELECTRONICS & INSTRUMENTATION ENGINEERING	90	90
3	Engg. / Tech.	UG	First Shift	ELECTRONICS & COMMUNICATION ENGINEERING	120	120
4	Engg. / Tech.	UG	First Shift	ELECTRICAL & ELECTRONICS ENGINEERING	120	120
5	Engg. / Tech.	UG	First Shift	COMPUTER SCIENCE & ENGINEERING	120	120
6	Engg. / Tech.	PG	First Shift	VLSI DESIGN	18	18
7	Engg. / Tech.	PG	First Shift	SOFTWARE ENGINEERING	0	18
8	Engg. / Tech.	PG	First Shift	POWER ELECTRONICS SYSTEM	18	18
9	Engg. / Tech.	PG	First Shift	ELECTRICAL POWER SYSTEMS	18	18
10	Engg. / Tech.	PG	First Shift	COMPUTER SCIENCE & ENGINEERING	18	18
11	Engg. / Tech.	PG	First Shift	COMMUNICATION SYSTEMS	0	18

The above mentioned approval is subject to the condition that :

SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD),MURUKAMBATTU POST,CHITTOOR - 517 127., CHITTOOR, ANDHRA PRADESH, PIN : 517 127

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

South Central Regional Office
All India Council for Tech. Education
JNTU Masab Tank Campus
Mahavir Marg, Hyderabad-500 028.



Ao/Ac
B
29.7.10



All India Council for Technical Education
(A Statutory Body under Ministry of HRD, Govt of India)

7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

Anti Ragging :- The approval is subject to the institutions strictly complying with all the provisions made under the Anti ragging regulation notified by council vide F.No. 37/Legal/AICTE/2009 dated 1-7-2009 failing which, it will be liable to any action defined under clause 9(4) of this regulation.

Yours faithfully,


Dr. S. G. Bhirud
Director

Copy to :

1. The Regional Office, South Central Region, Andhra Pradesh
2. The Director of Technical Education, Govt. of ~~Delhi~~ **A.P.**
3. Guard File (AICTE)
4. The Registrar, Affiliating University
5. The Principal / Director,
SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD),MURUKAMBATTU POST,CHITTOOR - 517 127., CHITTOOR, ANDHRA PRADESH, PIN : 517 127





All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

CORRIGENDUM

No: SCRO /1-3807111/ 2010 / EOA

Date: 25.10.2010

Following amendment is made to the council's letter No: South Central Region / 1-3807111 / 2010 / EOA Dated: August 23, 2010 regarding grant of approval to **SREENIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, DR. VISWESWARAIAH ROAD (BANGALORE-TIRUPATI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR- 517127, CHITTOOR, ANDHRA PRADESH, PIN – 517 127** for the academic year 2010-11:-

In table indicating name of programme and intake for the year 2010-11

1.

For Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
6	Engg./Tech	PG	First Shift	VLSI DESIGN	18	18
8	Engg./Tech	PG	First Shift	POWER ELECTRONICS SYSTEM	18	18
9	Engg./Tech	PG	First Shift	ELECTRICAL POWER SYSTEMS	18	18

Read Sr No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
6	Engg./Tech	PG	First Shift	M.Tech-VLSI SYSTEM DESIGN	18	18
8	Engg./Tech	PG	First Shift	M.Tech-POWER ELECTRONICS	18	18
9	Engg./Tech	PG	First Shift	M.Tech-ELECTRICAL POWER ENGINEERING	18	18

2. Other entries remain unchanged.

(Dr. S.G. Bhirud)
Director

To,
The Principal Secretary / Secretary,
Higher Education Department,
Government of Andhra Pradesh,
J Block, 4th Floor, A.P Secretariat,
Hyderabad – 500 022

Copy To:

1. The Regional officer, South Central Regional Office, All India Council for Technical Education, JNTU Masab Tank Campus, Mahaveer Marg, Hyderabad – 500 028
2. The Commissioner of Technical Education, 5th Floor, B.R.K.R Offices Building, Tank Bund Road, Hyderabad – 500 063
3. Guard File (AICTE)
4. The Registrar, Affiliating University
5. The Principal /Director, SREENIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES, DR. VISWESWARAIAH ROAD (BANGALORE-TIRUPATI BYE-PASS ROAD), MURUKAMBATTU POST, CHITTOOR- 517127, CHITTOOR, ANDHRA PRADESH, PIN – 517 127.

South Central Regional Office
All India Council for Tech. Education
JNTU Masab Tank Campus
Mahavir Marg, Hyderabad-500 028.



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
 (भारत सरकार का एक सांविधिक निकाए) (A STATUTORY BODY OF THE GOVT. OF INDIA)

Revised Letter (Increase in Intake)

F.No. 730-50-289(E)/ET/98
June 30, 2009

To,
**The Principal Secretary (Higher Education),
 Govt. of Andhra Pradesh,
 J Block, AP Government Secretariat
 Hyderabad-500 028, Andhra Pradesh**

Sub: **AICTE Approval for extension / increase/ Variation in intake/ introduction of additional courses to SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD , MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH for the year 2009 - 2010 - reg.**

Ref:- Council's earlier letter.

Sir,

In continuation to Council's letter referred above, the revised intake for the year 2009-2010 in respect of **SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD , MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH** is as under :

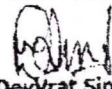
NAME OF THE COURSE(S)	EXISTING INTAKE	REVISED INTAKE
Computer Sc. & Engineering	120	120
Electrical & Electronics Engineering	90	120*
Electronics & Instr. Engineering	60	90*
Electronics & Comm. Engineering	120	120
Information Technology	90	90
M.Tech. - Electrical Power Engg.	18	18
M.Tech. - VLSI System Design	18	18
M.Tech (CSE)	00	18*
M.Tech (Power Electronics)	00	18*
TOTAL	516	612

Note : * The approval for additional course(s) / increase in intake / variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Government requirements of admission.

The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built area and appointment of faculty should be made available before the commencement of the next academic session. Random surprise inspection would be carried out to verify facilities and if the institute is found deficient in fulfillment of norms & standards of AICTE, appropriate action would be initiated by the Council.

Please note that other terms & conditions in the earlier letter will remain unchanged.

Yours faithfully,


 (DevVrat Singh)
 Adviser - (E&T)

Copy to:

THE PRINCIPAL/DIRECTOR
**SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI
 BYEPASS ROAD , MURUKAMBATTU - 517 127, CHITTOOR DISTT.,
 ANDHRA PRADESH**

THE REGIONAL OFFICER,
 AICTE-SOUTH CENTRAL REGIONAL OFFICE,
 1st FLOOR, OLD BICARD BUILDING, JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY,
 MASAB TANK, HYDERABAD - 500 076

THE COMMISSIONER OF TECH. EDUCATION
 GOVT. OF A.P. 5th FLOOR
 BRKR GOVT. COMPLEX, HYDERABAD- 500 063

THE REGISTRAR, CONCERNED UNIVERSITY


PRINCIPAL
**Sreenivasa Institute of Technology
 and Management Studies
 CHITTOOR - 517 127.**

7^{वाँ} पल, चण्दलोक भवन, जनपथ नई दिल्ली-110001

7th Floor, Chander Lok Building, Janpath, New Delhi-110001
 Phone : 011-23724151-57 Website : www.aicte.ernet.in



अखिल भारतीय तकनीकी शिक्षा परिषद् ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का एक सांविधिक निकाए) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 730-50-289(E)/ET/98

Date: 14th August, 2008

REVISED ORDER

To,
The Principal Secretary (Higher Education)
Govt. of Andhra Pradesh, J Block, A.P. Government Secretariat,
Hyderabad - 500 028, Andhra Pradesh

Sub: AICTE approval for increase / variation in intake / introduction of additional courses to the **SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES, 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD, MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH - reg.**

Ref: Letter of even no. dated 02/05/2008.

Sir,

In continuation to Council's letter referred above, the revised intake in respect of **SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES, 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD, MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH** is as under:

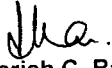
Name of the Course(s)	Existing Intake 2008-09	Revised Intake 2008-09
Computer Sc. & Engineering	90	120
Electrical & Electronics Engineering	60	90
Electronics & Instr. Engineering	60	60
Electronics & Comm. Engineering	120	120
Information Technology	90	90
M.Tech. - Electrical Power Engg.	18	18
M.Tech. - VLSI System Design	18	18
Total	456	516

Note: The approval for the additional course (s) / increase in intake / variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Govt. requirements of admission.

The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built-up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built-up area and appointment of faculty should be made available before the commencement of the next academic session. Random surprise inspections would be carried out to verify facilities and if the institution is found deficient in fulfillment of norms & standards of AICTE, appropriate action would be initiated by the Council.

All other terms and conditions in the letter referred above remain unchanged.

Yours faithfully,


(Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Commissioner of Tech. Edu. Govt. of A. P., 5th Floor, BRKR Govt. Complex, Hyderabad - 063.
2. The Registrar, Jawaharlal Nehru Technological University, Mahaveer Marg, Hyderabad- 500 028, A.P.
(He is requested to complete the process of affiliation for facilitating admissions).
3. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 006
4. The Principal, **SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD,
MURUKAMBATTU - 517 127, CHITTOOR DISTT.,
ANDHRA PRADESH**
5. Guard File (UG/PG).



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 730-50-289(E)/ET/98

Date: 16/07/2007

Revised Order

To,

The Principal Secretary (Higher Education)
Govt. of Andhra Pradesh, J Block, A.P. Government Secretariat,
Hyderabad - 500 028, Andhra Pradesh

Sub: AICTE approval for increase / variation in intake / introduction of additional courses to the **SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD, MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH** for the academic year 2007-08.

Ref: Letter of even no. dated 14/05/2007.

Sir,

In continuation to Council's letter referred above, the revised intake for the year 2007-08 in respect of **SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD, MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH** is as under:


Name of the Course(s)	Existing Intake 2007-2008	Revised Intake 2007-2008
Computer Sc. & Engineering	90	90
Electrical & Electronics Engineering	60	60
Electronics & Instr. Engineering	60	60
Electronics & Comm. Engineering	120	120
Information Technology	90	90
M.Tech. - Electrical Power Engg.	0	18
M.Tech. - VLSI System Design	18	18
Total	438	456

Note: The approval for the additional course (s) / increase in intake / variation in intake is valid for two years from the date of issue of this letter for getting affiliation with respective university and fulfilling State Govt. requirements of admission.

The additional intake is being granted based on the projections shown in the Detailed Project Report regarding additional built-up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built-up area and appointment of faculty should be made available before the commencement of the next academic session. Random surprise inspections would be carried out to verify facilities and if the institution is found deficient in fulfillment of norms & standards of AICTE, appropriate action would be initiated by the Council.

All other terms and conditions in the letter referred above remain unchanged.

Yours faithfully,


(Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Commissioner of Tech. Edu. Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 063.
2. The Registrar, Jawaharlal Nehru Technological University, Mahaveer Marg, Hyderabad- 500 028, Andhra Pradesh (He is requested to complete the process of affiliation for facilitating admissions).
3. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006

4. The Principal, **SRINIVASA INSTITUTE OF TECH & MANAGEMENT STUDIES, 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD, MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH**

5. Guard File (UG/PG).



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

Date: 24/05/2006

F. No. 730-50-289(E)/ET/98

To,

The Secretary Technical Education
Govt. of Andhra Pradesh.
A.P. Government Secretariat,
Hyderabad - 500 028

Sub: AICTE approval for extension / increase / variation in intake / introduction of additional courses to the **SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD, MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH** for the academic year 2006-07.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 28th November 2005 and norms, standards, procedures and conditions prescribed by the Council from time to time the compliance report / proposal for increase / variation in intake / introduction of additional courses submitted by **SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD, MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH** has been processed through an Appraisal Committee / Hearing Committee and I am directed to convey the approval of the Council for the courses and intake as per the details given below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
Computer Sc. & Engineering	90	90	2006-2007
Electrical & Electronics Engineering	60	60	
Electronics & Instr. Engineering	60	60	
Electronics & Comm. Engineering	120	120	
Information Technology	90	90	
M.Tech. - VLSI System Design	0	18	
Total	420	438	

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2006.

- ❖ The additional facilities i.e. faculty, Built-up space, library, computers, laboratories etc. as per AICTE norms for the additional course / increase in intake sanctioned above should be created as per the projections shown in the Detailed Project Report and the same may be submitted alongwith the compliance report.

> **Faculty:**

- ❖ Professor and Assistant Professor level faculty with Ph D qualification for the PG Course should be appointed.
- ❖ Sr. level faculty in cadre ratio as per AICTE norms should be appointed.
- ❖ AICTE Pay scales should be implemented for all the faculty and staff.
- ❖ Faculty in the Humanities & Sc. should be appointed in the ratio of 1:15 for the incoming batch of students.

> **Others :**

- ❖ Computers, books, titles and journals may be provided as per AICTE norms.
- ❖ Internet facilities need improvement.
- ❖ Placement cell needs improvement.
- ❖ The deficiencies communicated in the last approval letter are not fully complied with.

Note: 2. The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May, 2006, failing which action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

Contd..2/-

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2006 for consideration of approval beyond the session 2006-07.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

- 1 That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
(c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
(e) **That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
(f) **That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
(g) **That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
(h) **The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
- 3 That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
- 4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.
- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
- 7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.

- (c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
- (d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. 31st August 2006 for the current year.
- (e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of misrepresentation, violation of norms and standards, mal-practices etc.
- 13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
- 14 That the Management shall strictly follow further conditions as may be specified by the Council from time to time.
- 15 In the event of non-compliance by the SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD, MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES 74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD, MURUKAMBATTU - 517 127, CHITTOOR DISTT., ANDHRA PRADESH.

Yours faithfully,



(Harish C. Rai)
Adviser- UG/PG (E&T)

Copy to:

1. The Principal,
SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD
, MURUKAMBATTU - 517 127, CHITTOOR DISTT.,
ANDHRA PRADESH
2. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
3. The Commissioner of Tech. Education Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 500 063.
4. The Registrar, Jawaharlal Nehru Technological University, Mahaveer Marg, Hyderabad- 500 028, Andhra Pradesh
(He is requested to complete the process of affiliation for facilitating admissions).
5. Guard File (UG/PG).



अखिल भारतीय तकनीकी शिक्षा परिषद्
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(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. 730-50-289(E)/ET/98
September 21, 2005

To
The Secretary Technical Education
Govt. of Andhra Pradesh,
A.P. Government Secretariat,
Hyderabad - 500 028

Sub: AICTE approval to Srinivasa Institute Of Technology & Management Studies 74, Thimmasamudram, Bangalore-Tirupati Bypass Road, Murukambattu - 517 127, Chittoor Distt., Andhra Pradesh for the Academic year 2005-06.

Ref.: Council's Letter of even No. 730-50-289(E)/ET/98 dated 21.06.2005

Sir/Madam,

This is in continuation to Council's letter of even no. dt. 21.06.2005 on the subject cited above. The appeal (along with the relevant documentary evidence) submitted by the institute for reconsideration of its proposal for increase in intake / additional course/ variation in intake / PG programme has been processed as per laid down procedure, guidelines, policy and / or norms & standards of AICTE as displayed in AICTE website on 29th August 2005".

Based on the recommendation of Appellate Committee & EC-Sub Committee, the All India Council for Technical Education (AICTE) is pleased to accord approval to Srinivasa Institute Of Technology & Management Studies 74, Thimmasamudram, Bangalore-Tirupati Bypass Road, Murukambattu - 517 127, Chittoor Distt., Andhra Pradesh for Introduction of new course(s)/ Variation in intake (Increase/Decrease). The annual intake for the academic year 2005-2006 is as given below:

FULL TIME COURSE(S)	Existing Annual Intake for 2005-06	Revised Approved Intake for 2005-06
Computer Sc. & Engineering	60	90
Electrical & Electronics Engineering	60	60
Electronics & Instr. Engineering	60	60
Electronics & Comm. Engineering	120	120
Information Technology	90	90
Total Annual Intake	390	420

Note: * The variation (wherever applicable) with respect to existing approved intake in a branch for the year 2005-2006 shall be effective only if the college has not admitted more students than the revised approved intake through counselling and admission against management quota

The above approval is subject to fulfillment of following specific conditions:

- For the additional course/ increase in intake sanctioned above, the required faculty must be recruited and their joining report Biodata along with photograph be sent.
- The space requirement for the additional intake / increase in intake sanctioned should be made available. The proof of creation of required space alongwith necessary documentary evidence should be sent.
- Required facilities such as laboratory, computer, library, books, Journals etc be provided and proof thereof be sent
- The compliance on (1)-(3) above be sent to Regional Office latest by 31/12/2005
- AICTE reserves the right to conduct surprise inspection to verify the compliance already submitted by the institution by 31/08/2005 and take suitable action as it may deem fit.

All the other conditions as communicated in Council's earlier approval letter remains unchanged.

The admission against this approved intake for the academic year 2005-2006 shall be governed by the Admission norms laid down by the concerned Government and University authorities. The approved intake is valid only for the academic year 2005-2006.

Cont...2/-

इंदिरा गांधी खेल परिसर, इन्द्रप्रस्थ एस्टेट, नई दिल्ली - 110002
Indira Gandhi Sports Complex, I. P. Estate, New Delhi -110 002
दूरभाष / Phone : 23392506, 63-65-68, 71, 73 -75 फ़ैक्स / Fax : 011-23392554
वैबसाइट / Website : www.aicte.ernet.in

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B
3-10-05

In the event of infringement / contravention or non-compliance of the above conditions and / or the provision or AICTE Act & Regulations / Guidelines / Norms & Standards as prescribed by AICTE, further actions leading to "Reduced Intake" or "No Admission" or "Withdrawal of Approval" may be taken by AICTE and the liability arising out of such actions will be solely that of the Management of the Institutions.

Yours faithfully,



(Dr. P. Venkateswara Rao)
Adviser (UG/ PG)

Copy to:

- The Principal,
SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
74, THIMMASAMUDRAM, BANGALORE-TIRUPATI BYEPASS ROAD
, MURUKAMBATTU - 517 127, CHITTOOR DISTT.,
ANDHRA PRADESH
- The Regional Officer,
AICTE Southern Regional Office,
26, Haddows Road, Shastri Bhawan,
Chennai - 600 006
- The The Commissioner of Tech.
Education Govt. of Andhra Pradesh,
5th Floor, BRKR Govt. Complex,
Hyderabad - 500 063.
- The Registrar,
Jawaharlal Nehru Technological University,
Mahaveer Marg, Hyderabad- 500 028, Andhra Pradesh
- Guard File(UG/PG)



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No.: 730-50-289(E)/ET/98

Date: 14.05.2004

To

THE SECRETARY TECHNICAL EDUCATION,
GOVT. OF ANDHRA PRADESH,
A.P. GOVT. SECRETARIAT,
HYDERABAD - 5000 28

Sub: Extension of approval of AICTE to SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES GANGADHARA NELLORE 517 128, CHITTOOR DIST for the academic year 2004-05.

Sir/Madam,

The Application/ Proposal and/ or the Compliance Report received from **SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES GANGADHARA NELLORE 517 128, CHITTOOR DIST** has been processed as per laid down procedure, guidelines, policy and/or norms & standards of AICTE, mentioned in **AICTE Regulations and/ or "AICTE Hand Book for Approval Process"**.

I am directed to state that the All India council for Technical Education (AICTE) is pleased to accord approval to **SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES GANGADHARA NELLORE 517 128, CHITTOOR DIST** for extension of AICTE Approval/ Introduction of new course(s)/ Variation in intake (Increase/ Decrease), as applicable for **under-graduate degree level course(s) in ENGINEERING & TECHNOLOGY** with annual intake as given below :

FULL TIME COURSE(S)	EXISTING ANNUAL INTAKE	REVISED APPROVED INTAKE	ENTRY LEVEL	DURATION (YEARS)	PERIOD OF APPROVAL
COMPUTER SC & ENGG	60	60	10+2	4	2004-2005
ELECTRICAL & ELECTRONICS ENGG	60	60	10+2	4	2004-2005
ELECTRONICS & COMM ENGG	120	120	10+2	4	2004-2005
ELECTRONICS & INSTRU. ENGG	60	120	10+2	4	2004-2005
INFORMATION TECHNOLOGY	90	90	10+2	4	2004-2005
Total Annual Intake	390.	390.			

Contd./---2

The Approval accorded above is subject to the conditions that any of the following is not violated or intervened during the period of validity of said approval:

1. The institution must continue to have Affiliation to a University for the above courses before making admissions. In the absence of such Affiliation this letter of approval shall be treated as Withdrawn (Order of the High Court of Madras in W. P. No. 33256 of 2002 and other Batch of Petitions).
2. The approved course(s) shall commence as per the academic calendar of the Affiliating University.
3. If this letter of approval is received by you after the closing date of State / National Level Central Counseling for Admissions in the concerned State / Union Territory, this Letter of Approval will not be valid for making any admission during the above specified academic year, and shall be treated as withdrawn.
4. *No excess admission shall be made by the Institution during any academic year.*
5. The approval is valid only for the academic year 2004-2005. If no further extension of AICTE approval is received beyond the academic year 2004-2005, this Approval Letter will not be valid for making any admission for the subsequent years.
6. Any other condition(s) as may be specified by AICTE form time to time.

Consequent to the Supreme Court Judgment, the Model Constitution of Governing Body notified by AICTE in its approval Regulations 1994, stands overruled. It has been decided that while AICTE will not insist on any nomination in the Governing Body of ~~Private Unaided Institutions, the Affiliating University / State Government~~ shall impose minimum conditions of affiliation, such as, prescription of qualifications of Governing Body Members, in order to ensure academic excellence. It shall be desirable for the private unaided institutions to induct at least 50% of the members of the Governing Body drawn from renowned academia, academic administrators, Subject Experts and professionals from industry, in order to seek their innovative ideas for continuous improvement in the delivery of teaching learning process, matching best practices elsewhere and achieve excellence.

In exercise of power conferred under 10(p) of the AICTE Act, AICTE, may inspect the institution any time, it may deem fit to verify the progress / compliance or for any other purpose.

The suggested improvements, enclosed, herewith, should be complied with before the commencement of the next academic year, failing which appropriate action may be effected.

F.No.: 730-50-289(E)/ET/98

In the event of infringement/ contravention or non-compliance of the above Conditions and/or the provision of AICTE Act & Regulations/ Guidelines/ Norms & Standards as prescribed by AICTE, further actions leading to "Reduced Intake" or "No Admission" or "Withdrawal of Approval", may be taken by AICTE and the liability arising out of such actions will be solely that of the Management of the Institution.

Yours faithfully,



(Prof. R.S. Gaud)
Adviser (UG)

Encl. : Suggested Improvements (Specific Conditions)

Copy to:

1. The Regional Officer,
AICTE Southern Regional Office,
26, Haddows Road,
Shastri Bhawan,
Chennai - 600 006
2. The Registrar, JNTU
3. The Principal
**SRINIVASA INSTITUTE OF TECHNOLOGY,
AND MANAGEMENT STUDIES
GANGADHARA NELLORE 517 128, CHITTOOR DIST**
4. The Commissioner of Tech.
Education Govt. of Andhra Pradesh,
5th Floor, BRKR Govt. Complex,
Hyderabad - 500 063.
5. Guard File, Bureau (UG), AICTE.

ANNEXURE -I

Srinivasa Institute of Tech. & Mgt. Studies

74, Thimmasamudram, Bangalore-Tirupati Bye Pass Road,
Murukambattu 517 127
Chittoor Dist.

SUGGESTED IMPROVEMNETS:

- ❖ Financial status of the Institution needs to be improved. ✓
- ❖ Complied status of specific conditions are not shown to the Committee. ✓
- ❖ Builtup area is not available as per AICTE's norms.
- ❖ Laboratory & Workshop are to be equipped & developed..
- ❖ Journals to be augmented ✓



Aradhana Chopra
Asstt. Director(UG)



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)



S.NO. 132
F.No:730-50-289(E)/ET/98
Date: 24,06.2002

To
The Commissioner of Technical Education
Govt. of Andhra Pradesh,
5th Floor, BRKR, Govt.. Complex,
Hyderabad – 500 063

Subject: Variation in Intake/ Additional Course/ Extension of Approval, to SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES, GANGADHARA NELLORE 517 128, CHITTOOR DIST, , , for conduct of **DEGREE (ENGG)** programmes.

Sir,

I am directed to state that the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES, GANGADHARA NELLORE 517 128, CHITTOOR DIST, , , for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of **ANDHRA PRADESH** only:

COURSE (S)	PREVIOUS APPROVED INTAKE	REVISED APPROVED INTAKE	PERIOD OF APPROVAL
COMPUTER SCIENCE & ENGINEERING	60	60	2002-04
ELECTRICAL&ELECTRONICS ENGINEERING	30	60	2002-04
ELECTRONICS & COMMUNICATION ENGG	90	120	2002-04
ELECTRONICS & INSTRUMENTATION ENGG	60	60	2002-04
INFORMATION TECHNOLOGY	90	90	2002-04
TOTAL	330.	390.	

This approval has been accorded subject to fulfillment of specific conditions which will be communicated separately and Norms and Standards & General Conditions as stipulated by Council in Annexure-I.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust /Society and/or institutions.

Contd...2/-

AO
11/7

[Handwritten signature]

[Handwritten initials]

011
6206485156

The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfillment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

(P.N.RAZDAN)
ADVISER (UG)

copy to:

1. The Regional Officer, AICTE Southern Regional office, 26 Haddows Road, Shastri Bhavan, Chennai - 600 006.

He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

He is also requested to ensure the receipt of notarised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. The Director of Technical Education. Govt. of Andhra Pradesh, 5th Floor, BRKR, Govt.. Complex, Hyderabad - 500 063
3. The Registrar, concerned University.

He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal,
SRINIVASA INSTITUTE OF TECHNOLOGY,
AND MANAGEMENT STUDIES,
GANGADHARA NELLORE 517 128, CHITTOOR DIST,
5. Guard File.

P.N.Razdan
(P.N.RAZDAN)
ADVISER (UG)



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

S.NO: 79.
F.No 730-50-289(E)/ET/98
Date: July 25, 2001



To

Commissioner of Tech. Education,
Government of Andhra Pradesh,
5th Floor, BRKR Govt. Complex,
Hyderabad - 500 028

REVISED ORDER

Subject: Extension of Approval SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES, GANGADHARA NELLORE 517 128, CHITTOOR DIST., , , for conduct of Degree (Engg.) programmes.

Sir,

In supersession to our earlier letter of even no. dtd. June 25, 2001, I am directed to state that on consideration of the reports of the Expert Committee and on consultations with the concerned agencies in this regard, the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES, GANGADHARA NELLORE 517 128, CHITTOOR DIST., , , only for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of ANDHRA PRADESH only:

COURSE	PREVIOUS INTAKE	PRESENT INTAKE	PERIOD OF APPROVAL
COMPUTER SCIENCE & ENGINEERING	60	60	2001-2003
ELECTRONICS & INSTRUMENTATION ENGG	60	60	2001-2003
ELECTRONICS & COMMUNICATION ENGG	60	90	2001-2003
INFORMATION TECHNOLOGY	60	90	2001-2003
ELECTRICAL&ELECTRONICS ENGINEERING	30	30	2001-2003
	270.	330	

This approval has been accorded subject to fulfillment of norms & standards of the Council for the course(s) and intake approved above.

Further the observations and specific conditions (if any) of the expert committee are annexed with this letter. The institution shall fulfill all the conditions without any delay; Non-fulfillment of the specific conditions will lead to withdrawal of approval without need of any more opportunity, as the institution is well aware of the deficiencies.

Contd...2/-


S.No. 79.
F.NO: 730-50-289(E)/ET/98

Further , in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust /Society and/or institutions .

The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfillment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

Yours faithfully


F (Prof.R.S.Gaud)
Adviser (E&T)

copy to:

1. The Regional Officer , AICTE, Southern Regional office, 26 Haddows Road, Chennai – 600 006.

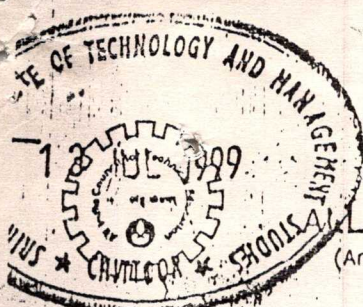
He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

He is also requested to ensure the receipt of notarised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. The Registrar, JNTU

He is requested to complete the process of affiliation for facilitating admissions.

3. The Principal. SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES GANGADHARA NELLORE 517 128. CHITTOOR DIST
4. Guard File.



T. 62

Tel. (011) 3370010-13
3370015-18
Telefax : 011-3379023

अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(An Autonomous Body of the Govt. of India by Parliament Act (52), 1987)

प्रो. बी. जी. सांगमेश्वर
Prof. B. G. Sangameshwara
सलाहकार
Advisor

F.No.730-50-289(E)/ET/99

A. b
June 24, 1999
July 2, 1999

To
The Principal Secretary to Government,
(Higher Education Department)
Govt. of Andhra Pradesh
407 'J' Block
Secretariat, Hyderabad - 500 022.

Sub.: AICTE approval to SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES CHITTOOR, CHITTOOR DIST 517 125 for additional Degree course(s)/ variations in intake capacity in Engineering & Technology for the academic year(s) 1999-2000.

Sir,
I am directed to state that on consideration of the reports of the Expert Committee and in consultations with the concerned agencies in this regard, the All India Council for Technical Education (AICTE), is pleased to accord approval to SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES CHITTOOR, CHITTOOR DIST. 517 125, only for the course(s) and intake capacity as given below :

Course(s)	Existing Intake	New Approved/ Revised Intake	Duration (years)
COMPUTER SCIENCE & ENGINEERING	40	60	4
ELECTRONICS & COMMUNICATION ENGG	40	60	4
ELECTRONICS & INSTRUMENTATION ENGG	60	60	4
INFORMATION TECHNOLOGY	60	60	4
ELECTRICAL & ELECTRONICS ENGINEERING	--	30	4
TOTAL	200	270	

This approval has been accorded subject to fulfillment of norms & standards of the Council for the course(s) and intake approved above.

Further, the observations and specific conditions (if any) of the expert committee shall be sent for the concerned institution later.



अखिल भारतीय तकनीकी शिक्षा परिषद्, नई दिल्ली
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, New Delhi

Continuation Sheet

F.No.730-50-289(E)/ET/99

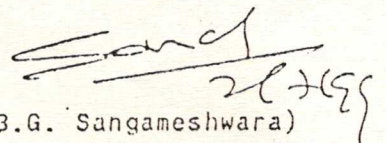
The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the Hon'ble Supreme Court Judgement dated 04.02.1993 with regard to WP(C) No. 607 of 1992 in the case of Unni Krishnan JP and other etc. V/s. State Government of Andhra Pradesh and others etc. and later judgements. No Management/Institute/Trust or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the institute will make it liable to be derecognised.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institutions.

The Council reserves the right to visit the institution any time it may deem fit to verify the compliance of Norms & Standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfillment of the Norms & Standards of the Council & keep the concerned Regional Committee and AICTE informed.

Yours faithfully,


(B.G. Sangameshwara)

COPY TO :

1. Regional Officer, Southern Regional Office, All India Council for Technical Education, 26, Haddows Road, Chennai - 600 006.

He is requested to closely monitor the compliance of norms & standards stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

The infrastructural and other facilities shall be reviewed during the last approved academic year and recommendations of the concerned Regional Committee be made available to the AICTE.

2. The Commissioner for Technical Education, Govt. of Andhra Pradesh, V Floor, D Block, BRK Buildings, Tank Bund Road, Hyderabad - 500 063.

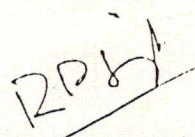
3. DIRECTOR/PRINCIPAL, SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES CHITTOOR, CHITTOOR DIST 517 125 ANDHRA PRADESH.

4. Chairman, A.P. State Council of Higher Education, P.B. No. 34, Saifabad, Hyderabad 500 004.

5. The Registrar, JNTU, HYDERABAD

He is requested to complete the process of affiliation for facilitating admissions in the course(s) and intake approved by the Council.

6. Guard File.


(R.P. Singh)
Asst. Director.



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

Prof. B.G. Sangameshwara
Adviser(E&T)
P.No. 1730-30-22912/ET/98
To

July 24, 1998

PRINCIPAL SECRETARY TO GOVERNMENT
HIGHER EDUCATION DEPARTMENT
GOVT. OF ANDHRA PRADESH
407, 'J' BLOCK, SECRETARIAT
HYDERABAD 500 022

Sub: AICTE approval to SREENIVASA TRUST, NO. 1, LAKSHMINAGAR COLONY CHITTOOR for the establishment of SRINIVASA ENGINEERING COLLEGE, CHITTOOR, CHITTOOR DIST 517 125 .

Sir,

I am directed to state that based on the consultations with the concerned State Govt. and the affiliating body and on recommendations of the Regional Committee and the Expert Committee constituted by the Council and as per the provisions of AICTE Regulations, the All India Council for Technical Education (AICTE), is pleased to accord approval to SREENIVASA TRUST, NO. 1, LAKSHMINAGAR COLONY CHITTOOR for establishment of SRINIVASA ENGINEERING COLLEGE, CHITTOOR, CHITTOOR DIST 517 125 during the academic year 1998-1999.

Course(s)	Intake Level	Duration
Computer Science & Engineering	40 Degree	4 yr(s)
Electronics & Instrumentation Engg.	60 Degree	4 yr(s)
Electronics & Communication Engg.	40 Degree	4 yr(s)
Information Technology	60 Degree	4 yr(s)
Total		200

This approval has been accorded as per the norms and standards of AICTE.

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the hon'ble Supreme Court Judgement dated 04.02.1993 with regard to WP(C) No. 607 of 1992 in the case of Unni Krishnan JP and other etc. V/s. State Government of Andhra Pradesh and others etc. and later judgements. No Management/Institute/Trust or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the institute will make it liable to be derecognised.

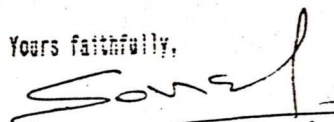
Further in the event of infringement/contravention or non-compliance of the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval, and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

The Council may inspect/ visit the Institution any time it may deem fit to note the progress/ compliance.

The attention of the management is drawn to the fact that the approval given now is only for one academic session, during which an expert committee shall visit to assess if the norms and standards as stipulated by AICTE are fulfilled, and only then will the continuation or otherwise shall be intimated.

You are requested to kindly monitor the progress made by these institutions for fulfillment of norms and standards of the Council and keep the concerned Regional Office and AICTE, New Delhi informed.

Yours faithfully,


(B.G. Sangameshwara) 24/7/98

Copy to :

1. REGIONAL OFFICER, SOUTHERN REGIONAL OFFICE
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
SOUTHERN REGIONAL OFFICE, AICTE,
26, HADDOWS ROAD, CHENNAI 600006

He is requested to monitor compliance with the Norms and Standards stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

2. THE COMMISSIONER OF TECHNICAL EDUCATION, DIRECTORATE
OF TECHNICAL EDUCATION, GOVT. OF ANDHRA PRADESH
V FLOOR, D BLOCK, BRK BUILDINGS
HYDERABAD - 500 063

The name of the Institution and its seats for admission may be included in the approved list of the institutions for admission purposes.

3. REGISTRAR/SECRETARY, JNTU
HYDERABAD

He is requested for completing the process of affiliation for facilitating admissions.

4. (a) CHAIRMAN/SECRETARY, SREENIVASA TRUST
NO. 1, LAKSHMINAGAR COLONY
CHITTOOR

(b) PRINCIPAL, SRINIVASA ENGINEERING COLLEGE
CHITTOOR, CHITTOOR DIST 517 125


The institution should comply with the specific condition(s) made by the Visiting Expert Committee :

a) Library should be strengthened by adding books to conform with AICTE norms.

b) Laboratories and workshops should be properly equipped as per AICTE norms before the commencement of first year classes.

5. CHAIRMAN, A.P. STATE COUNCIL OF HIGHER EDUCATION,
P.B. NO. 34, SAIFABAD, HYDERABAD 500 004.

6. Guard File.


(R.P. Singh)
Asst. Director

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. South-Central/1-4261416635/2019/EOA

Date: 30-Apr-2019

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-13493571	Application Id	1-4261416635
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA	Name of the Society/Trust	SRINIVASA TRUST
Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUMKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for change from Women to Co-Ed and Vice versa	No	Opted for Change of Site	No
Change from Women to Co-Ed and vice versa Approved or Not	NA	Change of Site Approved or Not	NA
New Name After change from Women to Co-Ed and Vice versa	NA	New Site Address after change of Site Approved	NA
Opted for Change of Name	No	Opted for Conversion from Degree to Diploma	No
Change of Name Approved or Not	NA	Opted for Conversion from Diploma to Degree	No
New Name After Institute Name Change Approved	NA	Conversion (Degree to Diploma or vice-a- versa) Approved or Not	NA
Opted for Organization Name Change	No	Opted for Merger of Institution	Yes
Change of Organization Name Approved or Not	NA	Merger of Institution Approved or Not	No
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
MCA	1st	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FT	Jawaharlal Nehru Technological University, Anantapur	60	No	No

+FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Andhra Pradesh**
2. **The Registrar**,
Jawaharlal Nehru Technological University, Anantapur**
3. **The Principal / Director,**
Sreenivasa Institute Of Technology And Management Studies-Mca
Dr.Visweswaraiiah Road
(Bangalore-Tirupathi Bye-Pass Road)
Murumkambattu Post
Chittoor - 517 127,
Chittoor,Chittoor,
Andhra Pradesh,517127
4. **The Secretary / Chairman,**
Srinivasa Trust
24-3, Lakshmi Nagar Colony.
Chittoor,Chittoor,
Andhra Pradesh,517001
5. **The Regional Officer,**
All India Council for Technical Education

First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076

6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. South-Central/1-3513952633/2018/EOA

Date: 04-Apr-2018

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-13493571	Application Id	1-3513952633
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA	Name of the Society/Trust	SRINIVASA TRUST
Institute Address	DR. VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUMKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site	No	Change of Site Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration /Twinning Program Approval Status*
MCA	1st	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FT	Jawaharlal Nehru Technological University, Anantapur	60	NA	NA	NA Foreign Approved

+FT –Full Time, PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. The Director Of Technical Education**,
Andhra Pradesh
3. The Registrar**,
Jawaharlal Nehru Technological University, Anantapur
4. The Principal / Director,
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUMKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. The Secretary / Chairman,
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-3325734774/2017/EOA

Date: 30-Mar-2017

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-13493571	Application Id	1-3325734774
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MCA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUMKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3325734774			Course	Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaboration/Twinning Program Approval status*
Program	Shift	Level								
MCA	1st Shift	POST GRA	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Jawaharlal Nehru Technological	60	60	NA	NA	NA



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

		DUA TE			University, Anantapur						
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The above mentioned approval is subject to the condition that

SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA

shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education**,**
Andhra Pradesh
- 3. The Registrar**,**
Jawaharlal Nehru Technological University, Anantapur
- 4. The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUMKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
- 5. The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
- 6. Guard File(AICTE)**



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2813303973/2016/EOA

Date: 25-Apr-2016

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2813303973
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MCA	Permanent Id	1-13493571
Name of the Society/Trust	SRINIVASA TRUST	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUMKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Institute Type	Unaided - Private	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2813303973			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaborator/Twining Program Approval status*
Program	Shift	Level								
MCA	1st Shift	POST	MASTERS IN COMPUTER	FULL TIME	Jawaharlal Nehru	60	60	NA	NA	NA



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

		GRA DUA TE	APPLICATIONS		Technological University, Anantapur					
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The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education,**
Andhra Pradesh
- 3. The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
- 4. The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUMKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
- 5. The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
- 6. Guard File(AICTE)**



All India Council for Technical Education
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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2450573415/2015/EOA

Date: 07-Apr-2015

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2450573415
		Permanent Id	1-13493571
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MCA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUMKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Application Number: 1-2450573415*

Page 1 of 3

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:15 April 2015

Printed By : AE858112



Application Id: 1-2450573415			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	NA

Note: Validity of the course details may be verified at [www.aicte-india.org>departments>approvals](http://www.aicte-india.org/departments>approvals)

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education,**
Andhra Pradesh
- 3. The Registrar,**
Jawaharlal Nehru Technological University, Anantapur



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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

4. The Principal / Director,

SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUMKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127

5. The Secretary / Chairman,

SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001

6. Guard File(AICTE)



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2010847531/2014/EOA

Date: 04-Jun-2014

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2010847531
		Permanent Id	1-13493571
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MCA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUMKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15

Application Number: 1-2010847531*

Page 1 of 3

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:10 June 2014

Printed By : AE858112



Application Id: 1-2010847531			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	120	120	NA	NA	N

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education,**
Andhra Pradesh



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

3. **The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
4. **The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUMKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. **The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**



F.No. South-Central/1-1345342566/2013/EOA

Date: 19-Mar-2013

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-1345342566
		Permanent Id	1-13493571
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MCA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUMKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14



Application Id: 1-1345342566			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	60	120	No	No	No

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)
Member Secretary, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education,**
Andhra Pradesh
- 3. The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
- 4. The Principal / Director,**



All India Council for Technical Education
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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUMKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127

5. **The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**





F.No. South-Central/1-691514931/2012/EOA

Date: 10/05/2012

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-691514931
		Permanent Id	1-13493571
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MCA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUMKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13



Application Id: 1-691514931			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
MCA	1st Shift	POST GRADUATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	60	60	No	No	No

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- The Director Of Technical Education,**
Andhra Pradesh
- The Registrar,**
Jawaharlal Nehru Technological University, Anantpur
- The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

- MURUMKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. **The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**





F.No. South-Central/1-409678481/2011/EOA

Date: 01-09-2011

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2011-12.
Ref : Application of the Institution for Extension of Approval for the Year 2011-12

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	South-Central	Application Id	1-409678481
		Permanent Id	1-13493571
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUMKAMBATTU POST CHITTOOR - 517 127,CHITTOOR,CHITTOOR,Andhra Pradesh,517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY,CHITTOOR,CHITTOOR,Andhra Pradesh,517001
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-409678481			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
MCA	1st Shift	POST GRAD UATE	MASTERS IN COMPUTER APPLICATIONS	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	60	60	No	No	No

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
3. **The Registrar,**
Jawaharlal Nehru Technological University, Anantpur
4. **The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUMKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. **The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**



All India Council for Technical Education
(A Statutory Body under Ministry of HRD, Govt of India)

7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

No. : South Central Region/1-13493571/2010/EOA

August 23, 2010

To,
Principal Secretary (Higher Education) Govt. of Andhra Pradesh, J Block,
4th Floor, Secretariat Building, Hyderabad-500022

Sub. : Extension of approval for the academic year 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Legal/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to :

SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA, DR.VISWESWARAIAH ROAD(BANGALORE-TIRUPATHI BYE-PASS ROAD)MURUMKAMBATTU POSTCHITTOOR - 517 127, CHITTOOR, ANDHRA PRADESH, PIN : 517127

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	MCA	PG	First Shift	MCA	60	60

The above mentioned approval is subject to the condition that :

SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA, DR.VISWESWARAIAH ROAD(BANGALORE-TIRUPATHI BYE-PASS ROAD)MURUMKAMBATTU POSTCHITTOOR - 517 127, CHITTOOR, ANDHRA PRADESH, PIN : 517127

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

Anti Ragging :- The approval is subject to the institutions strictly complying with all the provisions made under the Anti ragging regulation notified by council vide F.No. 37/Legal/AICTE/2009 dated 1-7-2009 failing which, it will be liable to any action defined under clause 9(4) of this regulation.

Yours faithfully,


Dr. S. G. Bhirud
Director

Copy to : 1. The Regional Office, South Central Region, Andhra Pradesh

2. The Director of Technical Education, Govt. of ~~Delhi~~ AP -

3. Guard File (AICTE)

4. The Registrar, Affiliating University

5. The Principal / Director,

SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MCA, DR.VISWESWARAIAH ROAD(BANGALORE-TIRUPATHI BYE-PASS ROAD)MURUMKAMBATTU POSTCHITTOOR - 517 127, CHITTOOR, ANDHRA PRADESH, PIN : 517127

South Central Regional Office
All India Council for Tech. Education
JNTU Masab Tank Campus
Mahavir Marg, Hyderabad-500 028.



AA/AY
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29/5



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाए) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No.: AP-038/ET-APR(MCA)/99

Date: 26.03.2010

To

The Principal Secretary (Higher Education)

Govt. of Andhra Pradesh
J Block, A.P Secretariat
Hyderabad- 5000 028

Sub: Extension of approval to **Srinivasa Institute of Technology & Management Studies, Sy.No.470/2, Thimmasamudram Village, Chittoor, Andhra Pradesh** for the academic year 2009-2010 – Reg.

Sir,

This is in continuation to AICTE letter F.No. AICTE/M&T/ALL/APPROVED/2009-10 dated 26.05.2009 and 02.07.2009 in conveying the approval status of technical institutions beyond the academic year 2008-09 in the State of Andhra Pradesh. As per the Regulations notified by the All India Council for Technical Education vide F.No. 37-3/Legal/2006 dated 14th Sept 2006 and Norms, Standards, Procedures and Conditions prescribed by it from time to time and based on the recommendations of Appraisal Committee / Visiting Expert Committee, I am directed to convey the extension of approval of the Council as per the details annexed with above referred letter of date 02.07.2009 to **Srinivasa Institute of Technology & Management Studies, Thimmasamudram Village, Chittoor, Andhra Pradesh** for conduct the following courses with intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
1. MCA	60	60	2009-10
Total	60	60	

* **The Compliance Report with requisite processing fee is required to be submitted every year by 31st August irrespective of the period of approval.**

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2009.

Faculty:

- > Principal / Director of the institution is not eligible (non-Ph.D.) as per AICTE norms.

Note: The mandatory disclosure in prescribed format is required to be hosted on the website as per directions in the AICTE website failing which, action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

Contd..2

7वाँ तल, चन्द्रलोक भवन, जनपथ नई दिल्ली-110001

7th Floor, Chander Lok Building, Janpath, New Delhi-110001

Phone : 011-23724151-57 Website : www.aicte.ernet.in

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2009 for consideration of approval beyond the session 2009-10. **It may be noted that all the institutions are required to submit the Compliance Report alongwith requisite processing fee by 31st August every year irrespective of the period of approval.**

The Compliance Report must be accompanied with a processing fee of Rs. 50,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

- 1 That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
 - (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
 - (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
 - (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
 - (e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
 - (f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
 - (g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
 - (h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
- 3 That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
- 4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.

- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
- 7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. **31st August 2009 for the current year.**
(e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 **That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.**
- 9 **That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.**
- 10 **That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.**
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 **That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.**
- 14 **That in the event of a student/ candidate withdrawing before the starting of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees One thousand only) shall be refunded and returned by the Institution / University to the student/ candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School/ Institution Leaving Certificates in original to force retention of admitted students (See Public Notice AICTE/ DPG/ 03(01) /2008)**
- 15 **The Institute shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. © 656/1998. In case of failure to prevent the instances of ragging by the Institutions, the Council shall take appropriate action including withdrawal of approval.**

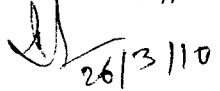
16. That the institution shall provide the following facilities for the physically challenged persons.

- (a) Class rooms, toilets and hostels to be made accessible to wheel chair users.
- (b) Resource room for visually impaired students.
- (c) Accessible Library
- (d) Counseling Centre for disabled students
- (e) Facility of Sign Language Interpreter
- (f) All students needing assistive devices to be provided such devices

17. That the Management shall strictly follow further conditions as may be specified by the Council from time to time.
18. In the event of non-compliance by the Srinivasa Institute of Technology & Management Studies, Sy.No.470/2,Thimmasamudram Village,, Chittoor, -517 127 with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of Srinivasa Institute of Technology & Management Studies, Sy.No.470/2,Thimmasamudram Village,, Chittoor, -517 127.

This letter is issued as per approval of the Competent Authority in F. No. M&T/Extn App/2009 on page no 3/N.

Yours faithfully,


26/3/10
(Dr. R.S. Rathore)
Assistant Director

Copy to:

1. **The Regional officer**, AICTE-South Central Regional Office, First Floor, Old BICARD Building, Jawaharlal Nehru Technological University, Masab Tank, Hyderabad – 500 076
2. **The Commissioner of Tech. Education**, Govt. of Andhra Pradesh, V Floor, D Block, B R K Building, Tank Bund Road, Hyderabad - 500 063
3. **The Principal/ Director**,
Srinivasa Institute of Technology & Management Studies,
Sy.No.470/2,Thimmasamudram Village,
Chittoor-517 127

(Relevant AICTE regulations / notifications / guidelines pertaining to Admission, Fees and Tuitions Fees waiver schemes are also annexed).

4. The Registrar,JNT University, Hyderabad
(He is requested to complete the process of affiliation for facilitating admissions).
5. **Guard File (AICTE)**



अखिल भारतीय तकनीकी शिक्षा परिषद् ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

(भारत सरकार का एक सांविधिक निकाए) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No.: AP-038/ET-APR(MCA)/99

To

The Principal Secretary
(Higher Education),
Govt. of Andhra Pradesh,
J Block, A.P Secretariat,
Hyderabad- 5000 028

Date: 26.05.2008



Sub: Extension of approval to Srinivasa Institute of Technology & Management Studies, Sy.No.470/2,Thimmasamudram Village, Chittoor - 517 127 beyond the academic year 2007-08.

Sir,

As per the Regulations notified by the All India Council for Technical Education vide F.No. 37-3/Legal/2006 dated 14th Sept 2006 and Norms, Standards, Procedures and Conditions prescribed by it from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to **Srinivasa Institute of Technology & Management Studies, Sy.No.470/2,Thimmasamudram Village, Chittoor - 517 127** for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
1. MCA (Full Time)	60	60	2008-2009 *
Total	60	60	

* *The Compliance Report along with requisite processing fee is required to be submitted every year by 31st August, irrespective of the period of approval.*

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by **31st August 2008**.

Faculty:

- **Principal / Director of the institution is not eligible (non-Ph.D. & inadequate experience) as per AICTE norms. Eligible Principal / Director should be appointed by 30th June, 2008.**
- Faculty is short by 33%. (Required 12, Available eligible 08).
- Sr. level faculty in cadre ratio as per AICTE norms should be appointed.

Others:

- Library Facility in terms of books are inadequate as per AICTE norms.
- Previously communicated deficiencies partially complied.

Note: *The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May, 2008, failing which action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.*

Contd. 2/-

7वाँ तल, चन्द्रलोक भवन, जनपथ नई दिल्ली-110001

7th Floor, Chander Lok Building, Janpath, New Delhi-110001

Phone : 011-23724151-57 Fax : 011-23724183 Website : www.aicte.ernet.in

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2008 for consideration of approval beyond the session 2008-09. ***It may be noted that all the institutions are required to submit the Compliance Report along with requisite processing fee by 31st August, every year, irrespective of the period of approval.***

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of the "Member Secretary, AICTE", payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval, if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

- 1 That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2.
 - (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
 - (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
 - (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
 - (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
 - (e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
 - (f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
 - (g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
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- 3 That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

- 4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.
- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
- 7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
- (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
- (c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
- (d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. 31st August 2007 for the current year.
- (e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
- 14 **That in the event of a student / candidate withdrawing before the stating of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees One thousand only) shall be refunded and returned by the Institution / University to the student / candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School / Institution Leaving Certificates in original to force retention of admitted students (See Public Notice/DPG/03(01)/2008).**

F. No. AP-038/ET-APR(MCA)/99

- 15 **That the institution shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. (C) 656/1998. In case of failure to prevent the instances of ragging by the institutions, the Council shall take the appropriate action withdrawal of approval.**
- 16 That the Management shall strictly follow further conditions as may be specified by the Council through various notifications in media including AICTE official website (www.aicte.ernet.in), from time to time.
- 17 In the event of non-compliance by the **Srinivasa Institute of Technology & Management Studies, Sy.No.470/2,Thimmasamudram Village, Chittoor - 517 127, Andhra Pradesh** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of **Srinivasa Institute of Technology & Management Studies Sy.No.470/2,Thimmasamudram Village, Chittoor - 517 127, Andhra Pradesh.**

Yours faithfully,


(Prof. Harish C Rai)
Advisor (M&T)

Copy to:

1. **The Principal**
Srinivasa Institute of Technology & Management Studies
Sy.No.470/2,Thimmasamudram Village,
Chittoor - 517 127, Andhra Pradesh
2. **The Regional Officer**
AICTE Southern Regional Office
26, Haddows Road, Shastri Bhawan
Chennai - 600 006
3. **The Commissioner of Tech. Education**
Govt. of Andhra Pradesh
V Floor, D Block, B R K Building, Tank Bund Road
Hyderabad - 500 063
4. **The Registrar, JNT University, Hyderabad**
(He is requested to complete the process of affiliation for facilitating admissions).
5. **Guard File (M&T)**



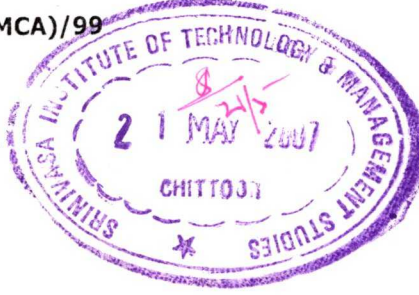
अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No.AP-038/ET-APR(MCA)/99

Date: 10/05/2007

To,

The Principal Secretary
(Higher Education),
Govt. of Andhra Pradesh
J Block, A.P Secretariat
Hyderabad- 5000 028



Sub: Extension of approval to Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.470/2,Thimmasamudram Village, Chittoor - 517 127 for the academic year 2007-08.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 14th Sept 2006 and Norms, Standards, Procedures and Conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to **Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.470/2,Thimmasamudram Village,, Chittoor, - 517 127** for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
1. MCA (Full Time)	60	60	2007-2008

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2007.

Faculty:

- Director / Principal is not qualified (non-Ph.D. and inadequate experience) as per AICTE norms. Eligible Principal / Director to be appointed by 30th June, 2007.
- Faculty short by 17 %. (Required 12, Available eligible 10).
- AICTE Pay scales should be implemented to all faculty.
- Sr. level faculty in cadre ratio as per AICTE norms should be appointed.

Books:

- Books short by 58% (Required 8000, Available 3346).

Computer:

- Computers short by 33% (Required 90, Available 60).

Others:

- Previously communicated deficiencies partially complied.

Contd. 2/-

Index

Note: The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May, 2007, failing which action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2007 for consideration of approval beyond the session 2007-08.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

1. That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
(c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
(e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
(f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
(g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
(h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution
3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

- 4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.
- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
- 7
 - (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
 - (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
 - (c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
 - (d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. 31st August 2007 for the current year.
 - (e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
- 14 That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

- 15 In the event of non-compliance by the **Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.470/2,Thimmasamudram Village,, Chittoor, - 517 127** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of **Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.470/2,Thimmasamudram Village,, Chittoor, - 517 127**.

Yours faithfully,


(Prof. K.Madhu Murthy)
Advisor- (M&T)

Copy to:

1. **The Principal,**
Srinivasa Institute of Tech. & Mgt. Studies,
Sy.No.470/2,
Thimmasamudram Village,,
Chittoor, - 517 127
2. **The Regional Officer,** AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
3. **The Commissioner of Tech. Education,** Govt. of Andhra Pradesh, V Floor, D Block, B R K Building, Tank Bund Road, Hyderabad 500 063
4. **The Registrar,** Concerned Affiliating University
(He is requested to complete the process of affiliation for facilitating admissions).
5. **Guard File** (M&T).



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. AP-038/ET-APR(MCA)/99

Date: 24/05/2006

To,

The Secretary Technical Education
Govt. of Andhra Pradesh.
A.P. Government Secretariat,
Hyderabad - 500 028

Sub: Extension of approval to Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.470/2,Thimmasamudram Village,, Chittoor, - 517 127 for the academic year 2006-07.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 28th November 2005 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.470/2,Thimmasamudram Village,, Chittoor, - 517 127 for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
1. MCA (Full Time)	60 ✓	60 ✓	2006-2007

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2006.

➤ **Faculty:**

- ❖ Principal / Director of the institution is not qualified (in relative discipline) as per AICTE norms.

➤ **Others:**

- ❖ No website details provided.

Contd.. 2/-

Reg.

AO
19/6/06

AS

Note: The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May, 2006, failing which action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2006 for consideration of approval beyond the session 2006-07.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

- 1 That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
 - (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
 - (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
 - (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
 - (e) **That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
 - (f) **That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
 - (g) **That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
 - (h) **The Institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**

- 3 That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
- 4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.
- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
- 7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. **31st August 2006 for the current year.**
(e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
- 14 That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

- 15 In the event of non-compliance by the Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.470/2,Thimmasamudram Village,, Chittoor, - 517 127 with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.470/2,Thimmasamudram Village,, Chittoor, - 517 127.

Yours faithfully,


Dr. Rajnish Shrivastava
Advisor- UG/PG (M&T)

Copy to:

1. The Principal,
Srinivasa Institute of Tech. & Mgt. Studies,
Sy.No.470/2,Thimmasamudram Village,,
Chittoor - 517 127
2. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
3. The Commissioner of Tech. Education Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 500 063.
4. The Registrar, JNT University, Hyderabad
(He is requested to complete the process of affiliation for facilitating admissions).
5. Guard File (UG/PG).



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No. AP-038/ET-APR(MCA)/99

June 30, 2005

To

The Secretary Technical Education
Govt. of Andhra Pradesh.
A.P. Government Secretariat,
Hyderabad - 500 028

Sub: Extension of approval to SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES(MCA DIVISION), SURVEY NO. 470/2, THIMMASAMUDRAM VILL CHITTOOR MANDAL & DIST., A.P. for the year 2005-06-reg.

Sir/ Madam,

As you are aware, **All India Council for Technical Education** has been mandated under the AICTE Act, 1987 to ensure **maintenance of norms and standards** with regard to technical education in the country. In exercise of this mandate, the Council insists on fulfillment of the minimum requirements prescribed for imparting technical education by the institution so that **quality of courses** is not compromised and stakeholders are satisfied. The Council also undertakes an **annual Inspection** of the institutions and conveys deficiencies to them for **rectification**.

It has been observed however that notwithstanding the Council's **repeated advice** to comply with minimum norms and standards, many institutions continue to be **complacent** about taking steps to remedy the deficiencies.

Such institutions suffer from **critical deficiencies** of faculty in proper cadre ratio, qualification, experience and other requirements. Feed back of students with regard to quality of education imparted by such institutions has evoked grave concern. The Expert Committees, following **holistic appraisal** during inspections, have also pointed out severe shortcomings

The institution has been found to be suffering from several deficiencies, which are listed in **Annexure-A** for your perusal. Shortage of faculty is of gravest concern.

The deficiencies in respect of faculty (including proper cadre ratio & qualification etc.) could have rendered your institution liable for punitive action including being placed in no admission/ reduced intake category. However the Council has decided to take a lenient view and give you yet another **last opportunity** to rectify the deficiencies particularly with regard to faculty shortage, proper cadre ratio & requisite qualification. Course-wise approved intake in respect of **SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES(MCA DIVISION), SURVEY NO. 470/2, THIMMASAMUDRAM VILL CHITTOOR MANDAL & DIST., A.P.**, your institution for the year 2005-06 is as under: -

COURSE (S)	APPROVED INTAKE	APPROVED INTAKE
	2004-05	2005-06
MCA (FT)	60	60

Note: - Additional intake/new courses/PIO quota not granted on account of deficiencies in respect of running existing courses/intake.

Submitted to Vice Chairman for kind perusal

The above approval is subject to your rectification of deficiencies latest by August end, 2005. A compliance report indicating rectification of deficiencies and details of faculty recruited for each course must be received by the Council, with a copy to concerned Regional Officer latest by **31st August, 2005** to entitle your institution for **extension of approval** for the year **2006-07**.

The compliance report must be accompanied with a **visiting/processing fee as** prescribed by the Council in the form of demand draft in favour of **Member Secretary, AICTE payable at New Delhi**. In the absence of the processing/visiting fee, the compliance report may not be entertained.

Following the compliance report, the Council would verify the status in respect of rectification of deficiencies through physical inspection without any prior intimation. The institution should therefore be prepared for random inspection without any prior notice. Extension of approval for the year 2006-07 shall be dependent on the compliance report and the outcome of the surprise inspection.

Enclosure:- Annexure-A

Yours faithfully



**(Dr. P. Venkateswara Rao)
Adviser (UG/ PG)**

Copy to :

1. The Principal,
**SRINIVASA INSTITUTE OF TECHNOLOGY
AND MANAGEMENT STUDIES(MCA DIVISION),
SURVEY NO. 470/2,
THIMMASAMUDRAM VILL
CHITTOOR MANDAL & DIST., A.P.**
2. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
3. The Commissioner of Tech. Education Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 500 063.
4. The Registrar, SRI VENKATESWARA UNIVERSITY
(He is requested to complete the process of affiliation for facilitating admissions).
5. Guard File (UG/PG).

All India Council for Technical Education, New Delhi

Annexure "A"

Name & Address of Institution	Programme
Srinivasa Institute of Technology, And Management Studies (MCA Division), Survey No. 470/2, Thimmasamudram Vill, Chittoor Mandal & Dist., A.P.	MCA (FT)

Faculty:

- Only one Director / Principal for both stand alone MCA and Engineering institutions is available.
- Faculty is the soul of an institution and in the absence thereof an institution cannot impart quality education. However, there is a shortfall of 02 faculty members as only 10 are available against a requirement of 12 irrespective of the cadre ratio.
- There is a shortfall in senior level faculty i.e. Professors and Asst. Professors.
- AICTE pay scales are not implemented.
- Most of the faculty members are being paid low consolidated salaries.
- Sr. level faculty as per AICTE norms is not available

The standalone MCA institution is sharing all its facilities with Engineering institution, which is deficient in following areas:

➤ **Computer Facility :**

- ❖ There is a shortfall of 175 computers as only 350 are available against a requirement of 525 computers.

➤ **Others :**

- ❖ Placement activity needs to be improved.
- ❖ Canteen facilities not satisfactory and sports & Physical activities are not encouraging.
- ❖ Funds position needs to be augmented.

The institution should provide exclusive facilities for the standalone MCA institution.



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No : AP-038/ET-APR(MCA)/99
Date : 14-05-2004

To,
The Secretary Technical Education,
Govt. of Andhra Pradesh,
A.P Govt. Secretariat,
Hyderabad - 500 028
Andhra Pradesh

Subject: Extension of approval of AICTE to SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES(MCA DIVISION), PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILL, CHITTOOR MANDAL & DIST., TEMP:IRRUVARAM, CHITTOOR 517 128,CHITTOOR DIST. for the academic year 2004-2005.

Sir / Madam,

The Application / Proposal and / or the Compliance Report Received from **SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES(MCA DIVISION), PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILL, CHITTOOR MANDAL & DIST., TEMP:IRRUVARAM, CHITTOOR 517 128,CHITTOOR DIST.** has been processed as per laid down procedure, guidelines, policy and / or norms and standards of AICTE, mentioned in AICTE Regulations and / or "AICTE Hand Book for Approval Process".

I am directed to state that the All India Council for Technical Education (AICTE) is pleased to accord approval to **SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES(MCA DIVISION), PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILL, CHITTOOR MANDAL & DIST., TEMP:IRRUVARAM, CHITTOOR 517 128,CHITTOOR DIST.** for extension of AICTE Approval for Variation in intake (Increase / Decrease), as applicable, for Post Graduate course with Annual Intake and period of approval as given below: -

COURSE	EXISTING ANNUAL INTAKE	REVISED APPROVED INTAKE	PERIOD OF APPROVAL
MCA (FT)	60	60	2004-2005

Contd... 2/-

The Approval accorded above is subject to the conditions that any of the following is not violated or intervened during the period of validity of said approval:

1. The institution must continue to have Affiliation to a University for the above courses before making admissions. In the absence of such Affiliation this letter of approval shall be treated as Withdrawn (Order of the High Court of Madras in W.P. No. 33256 of 2002 and other Batch of Petitions).
2. The approved course(s) shall commence as per the academic calendar of the Affiliating University.
3. If this letter of approval is received by you after the closing date of State / National Level Central Counseling for Admissions in the concerned State / Union Territory, this Letter of Approval will not be valid for making any admission during the above specified academic year, and shall be treated as withdrawn.
4. *No excess admission shall be made by the Institution during any academic year.*
5. The approval is valid only for the academic year 2004-2005. If no further extension of AICTE approval is received beyond the academic year 2004-2005, this Approval Letter will not be valid for making any admission for the subsequent years.
6. Any other condition(s) as may be specified by AICTE from time to time.

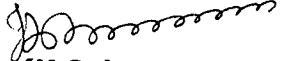
Consequent to the Supreme Court Judgment, the Model Constitution of Governing Body notified by AICTE in its approval Regulations 1994, stands overruled. It has been decided that while AICTE will not insist on any nomination in the Governing Body of Private Unaided Institutions, the Affiliating University / State Government shall impose minimum conditions of affiliation, such as, prescription of qualifications of Governing Body Members, in order to ensure academic excellence. It shall be desirable for the private unaided institutions to induct at least 50% of the members of the Governing Body drawn from renowned academia, academic administrators, Subject Experts and professionals from industry, in order to seek their innovative ideas for continuous improvement in the delivery of teaching learning process, matching best practices elsewhere and achieve excellence.

In exercise of power conferred under 10(p) of the AICTE Act, AICTE, may inspect the institution any time, it may deem fit to verify the progress / compliance or for any other purpose.

The suggested improvements, enclosed, herewith, should be complied with before the commencement of the next academic year, failing which appropriate action may be effected.

In the event of infringement / contravention or non-compliance of the above Conditions and / or the provisions of AICTE Act & Regulations / Guidelines / Norms & Standards as prescribed by AICTE, further actions leading to "Reduced Intake" or "No Admission or Withdrawal of Approval, may be taken by AICTE and the liability arising out of such action shall be solely that of the Management of the Institution.

Yours faithfully,


(K.Subramanian)
Adviser (PG)

Encl.: Suggested Improvements (Specific Conditions) :

Copy to:

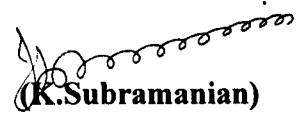
- The Regional Officer, AICTE , SRO, 26, Haddows Road, Shastri Bhawan, Chennai - 6
- The Concerned Registrar,
- The Principal / Director
**SRINIVASA INSTITUTE OF TECHNOLOGY
AND MANAGEMENT STUDIES(MCA DIVISION)
PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILL
CHITTOOR MANDAL & DIST.
TEMP:IRRUVARAM, CHITTOOR 517 128
CHITTOOR DIST.**
- The Commissioner of Technical Education, Govt. of Andhra Pradesh, 5th Floor, BRKR, Govt. Complex, Hyderabad, - 63
- Guard File, Bureau (UG), AICTE.


(K.Subramanian)
Adviser (PG)

**SRINIVASA INSTITUTE OF TECHNOLOGY
CHITTOOR**

Specific Conditions :-

- Qualified faculty at senior level to be recruited


(K. Subramanian)
Advisor (PG)



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)



S.NO. 141.
F.No AP-038/ET-APR(MCA)/99
Dated:-24.06.2002

To
The Commissioner of Technical Education,
Govt. of Andhra Pradesh,
5th Floor, BRKR, Govt.. Complex,
Hyderabad – 500 063

Subject: Extension of, Approval, to SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES(MCA DIVISION), PERM: SURVEY NO. 470/2, THIMMASAMUDRAM VILL, CHITTOOR MANDAL & DIST., TEMP: IRRUVARAM, CHITTOOR 517 128, CHITTOOR DIST., ANDHRA PRADESH for conduct of MCA programmes.

Sir,

I am directed to state that the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES(MCA DIVISION), PERM: SURVEY NO. 470/2, THIMMASAMUDRAM VILL, CHITTOOR MANDAL & DIST., TEMP: IRRUVARAM, CHITTOOR 517 128, CHITTOOR DIST., ANDHRA PRADESH only for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of ANDHRA PRADESH only:

COURSE (s)	PREVIOUS APPROVED INTAKE	REVISED APPROVED INTAKE	PERIOD OF APROVAL
MCA (FT)	60.	60.	<u>2002-04</u>

This approval has been accorded subject to fulfillment of specific conditions which will be communicated separately and Norms and Standards & General Conditions as stipulated by Council in Annexure-I.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust / Society and/or institutions .

The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfillment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

P.
(P.N.RAZDAN)
ADVISER

Contd...2/-

S NO. 141.
F.No.: AP-038/ET-
APR(MCA)/99

copy to:

1. The Regional Officer,
Southern Regional Office,
AICTE, 26 Haddows Road,
Shastri Bhavan,
Chennai – 600 006.

He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

He is also requested to ensure the receipt of notarised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. The Director of Tech. Education
Govt. of Andhra Pradesh,
5th Floor, BRKR, Govt.. Complex,
Hyderabad – 500 063

3. The Registrar, affiliating university

He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal.
**SRINIVASA INSTITUTE OF TECHNOLOGY
AND MANAGEMENT STUDIES(MCA DIVISION),
PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILL,
CHITTOOR MANDAL & DIST.,
TEMP:IRRUVARAM, CHITTOOR 517 128
CHITTOOR DIST.,**

5. Guard File.

P. N. Razdan
(P.N. RAZDAN)
ADVISER



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

F.No AP-038/ET-APR(MCA)99
Date: July 24, 2001

To

Secretary (Edu. Deptt)
A.P. Government (Secretariat)
Hyderabad - 500 029
Andhra Pradesh



REVISED ORDER

Subject: Extension of AICTE approval to SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES(MCA DIVISION) PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILL CHITTOOR MANDAL & DIST. TEMP:IRRUVARAM, CHITTOOR 517 128 CHITTOOR DIST. for conduct of MCA programme for the academic year(s) 2001-2002

Sir,

In supersession to our earlier letter of even no. dtd. June 22, 2001, I am directed to state that on consideration of the reports of the Expert Committee and in consultations with the concerned agencies in this regard, the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES(MCA DIVISION) PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILL CHITTOOR MANDAL & DIST. TEMP:IRRUVARAM, CHITTOOR 517 128 CHITTOOR DIST. only for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of ANDHRA PRADESH only:

Course(s)	Existing Approved Intake	New Approved / Revised Intake	Course Duration (Years)	Period of Approval
MASTERS IN COMPUTER APPLICATIONS (MCA) FULL TIME	30.	60	3 YEARS	2001-2002

This approval has been accorded subject to fulfilment of norms & standards of the Council for the course(s) and intake approved above.

Further the observations and specific conditions (if any) of the expert committee are annexed with this letter. The institution shall fulfill all the conditions without any delay; Non-fulfillment of the specific conditions will lead to withdrawal of approval without need of any more opportunity, as the institution is well aware of the deficiencies.

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.5.1994 based on the Hon'ble Supreme Court Judgement dated 04.02.1993 with regard to WP.No.607 of 1992 in the case of Unni Krishnan JP and other etc. V/S State Govt. of Andhra Pradesh and others etc. and later judgments. No Management/institute/trust or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the institute will make it liable to be derecognised.

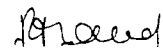
2296

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust / Society and/or institutions .

The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfilment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

Yours faithfully



(Prof. R.S. Gaud)
Adviser (E&T)

copy to:

1. The Regional Officer , AICTE, Southern Regional Office , 26 Haddows Road , Shastri Bhavan , Chennai - 600006.

He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

He is also requested to ensure the receipt of notarised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. The Commissioner of Tech. Education, Government of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 600 063.

3. The Registrar, . SRI VENKATESWARA UNIVERSITY

He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal. SRINIVASA INSTITUTE OF TECHNOLOGY, AND MANAGEMENT STUDIES(MCA DIVISION) PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILL. CHITTOOR MANDAL & DIST. TEMP:IRUVARAM, CHITTOOR 517 128 CHITTOOR DIST..

5. Guard File.



एशिया महाद्वीप तकनीकी शिक्षा परिषद
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(An Autonomous Body of the Govt. of India by Parliament Act (52), 1957)

0875110-110
TELEPHONE 0875110-111
TELEFAX 1011-8372110

प्रो. बी. जी. संगमेश्वर
Prof. B. G. Sangameshwara
सलाहकार
Advisor

F.No.:AP-3S/ET-APR(MCA)/99
December 15, 1999

Principal Secretary to Government
Higher Education Department,
Govt. of Andhra Pradesh,
407, 'J' Block, Secretariat
Hyderabad - 500 022
Andhra Pradesh

Sub.:AICTE approval to SREENIVASA TRUST, NO.1, LAKSHMINAGAR COLONY, CHITTOOR (PO) 517 125 for establishment of SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES(MCA DIVISION), SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE, CHITTOOR MANDAL & DIST., ANDHRA PRADESH.

Sir,

I am directed to state that on consultations with the concerned State Govt. and the affiliating University and on recommendations of the Sub-Committee of the concerned All India Board for Computer Science and the Expert Committee constituted by the Council, the All India Council for Technical Education (AICTE) is pleased to accord approval to SREENIVASA TRUST, NO.1, LAKSHMINAGAR COLONY, CHITTOOR (PO) 517 125 for establishment of SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES(MCA DIVISION), PERM. ADD: SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE, CHITTOOR MANDAL & DIST., TEMP. ADD: IRRUVARAM, CHITTOOR 517 128, CHITTOOR DIST., ANDHRA PRADESH, during the academic year 1999-2000, provided the minimum number of academic days as decided by the concerned University could be made up from now on, failing which this approval may be deemed for the academic year 2000-2001, for course(s) and intake as given below :

COURSE	DURATION	ANNUAL INTAKE
Master in Computer Applications (MCA)	3 yrs (Full Time)	30 (Thirty)

This approval has been accorded subject to fulfillment of general conditions at Annexure I and as per the Norms and Standards of the AICTE.

The attention of the management is drawn to the fact that the approval given now is only for one academic session. It shall be the responsibility of the management to fulfill all the requirements to facilitate an expert committee visit to assess if the norms and standards as stipulated by AICTE are fulfilled, and only then will the continuation or otherwise shall be intimated.

contd....2/-

AP-111
21/10/99



अखिल भारतीय तकनीकी शिक्षा परिषद्, नई दिल्ली
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, New Delhi

Continuation Sheet

: 2 :

F.No.:AP-38/ET-APR(MCA)/99

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the hon'ble Supreme Court Judgement dated 04.02.1993 with regard to WP(C) No. 607 of 1992 in the case of Unni Krishnan JP and other etc. V/s. State Government of Andhra Pradesh and others etc. and later judgements. No Management/Institute/Trust or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the institute will make it liable to be derecognised.

Further in the event of infringement/contravention or non-compliance of the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval, and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

The Council may inspect/visit the Institution at any time it may deem fit to verify the progress/ compliance.

You are requested to kindly monitor the progress made by these institutions for fulfillment of norms and standards of the Council and keep the concerned Regional Office and AICTE, New Delhi informed.

Yours faithfully


(B.G. SANGAMESHWARA)

contd....3/-



ఆంధ్ర ప్రదేశ్ రాష్ట్రానికి అధికారిక పత్రం
ANDHRA PRADESH COUNCIL OF TECHNICAL EDUCATION, New Delhi

Continuation Sheet

: 3 :

F.No.:AP-38/ET-APR(MCA)/99

Copy to :

1. The Regional Officer, Southern Regional Office, AICTE, Shastri Bhavan, 26 Maddows Road, Chennai 600 099.

He is requested to monitor compliance with the Norms and Standards stipulated by the Council and keep AICTE informed of the same.

2. The Commissioner of Technical Education, Govt. of Andhra Pradesh, V Floor, D Block, BRK Buildings, Hyderabad 500 063.

The name of the Institution and its seats for admission may included in the approved list of the institutions for admission purposes.

3. The Registrar, SRI VENKATESWARA UNIVERSITY, TIRUPATI .

He is requested for completing the process for affiliation for facilitating admissions.

4. A) THE CHAIRMAN/SECRETARY, SREENIVASA TRUST, NO.1, LAKSHMINAGAR COLONY, CHITTOOR (PO) 517 125
B) THE DIRECTOR/PRINCIPAL, SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES(MCA DIVISION), SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE, CHITTOOR MANDAL & DIST., ANDHRA PRADESH.

The institution should comply with the following specific condition(s) made by the Visiting Expert Committee :

- (i) Exclusive infrastructural and instructional facilities should be provided for MCA programme.
- (ii) Faculty should be appointed prior admissions as per the norms of the Council.
- iii) The college shall shift to the permanent accommodation as approved by the Council within two years from the date of approval. The college shall not shift to any unapproved location under any circumstances.

The institution should submit a notarized undertaking on non-judicial stamp paper as per format given in Annexure I.

5. The Chairman, Andhra Pradesh State Council of Higher Education, P.B. No. 34, Saifabad, Hyderabad 500 004.
6. Guard File.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2019-20

Extension of Approval (EoA)

F.No. South-Central/1-4261313814/2019/EOA

Date: 30-Apr-2019

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2019-20

Ref: Application of the Institution for Extension of approval for the Academic Year 2019-20

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2018 notified by the Council vide notification number F.No.AB/AICTE/REG/2018 dated 31/12/2018 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-13511644	Application Id	1-4261313814
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA	Name of the Society/Trust	SRINIVASA TRUST
Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for change from Women to Co-Ed and Vice versa	No	Opted for Change of Site	No
Change from Women to Co-Ed and vice versa Approved or Not	NA	Change of Site Approved or Not	NA
New Name After change from Women to Co-Ed and Vice versa	NA	New Site Address after change of Site Approved	NA
Opted for Change of Name	No	Opted for Conversion from Degree to Diploma	No
Change of Name Approved or Not	NA	Opted for Conversion from Diploma to Degree	No
New Name After Institute Name Change Approved	NA	Conversion (Degree to Diploma or vice-a- versa) Approved or Not	NA
Opted for Organization Name Change	No	Opted for Merger of Institution	Yes
Change of Organization Name Approved or Not	NA	Merger of Institution Approved or Not	No
Opted for Introduction of New Program/Level	No	Introduction of Program/Level Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2019-20

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2019-20	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status
MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	Jawaharlal Nehru Technological University, Anantapur	240	No	No

+FT –Full Time,PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

It is mandatory to comply all the essential requirements as given in APH 2019-20(appendix 6)

NOTE: If the State Government / UT / DTE / DME has a reservation policy for admission in Technical Education Institutes and the same is applicable to Private & Self-financing Technical Institutions, then the State Government / UT/ DTE / DME shall ensure that 10 % of Reservation for EWS would be operational from the Academic year 2019-20 without affecting the percentage reservations of SC/ST/OBC/General . However, this would not be applicable in the case of Minority Institutions referred to the clause (1) of Article 30 of Constitution of India.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education** , Andhra Pradesh**
2. **The Registrar**,**
Jawaharlal Nehru Technological University, Anantapur
3. **The Principal / Director,**
Sreenivasa Institute Of Technology And Management Studies-Mba
Dr.Visweswaraiah Road
(Bangalore-Tirupathi Bye-Pass Road)
Murukambattu Post
Chittoor - 517 127,
Chittoor,Chittoor,
Andhra Pradesh,517127
4. **The Secretary / Chairman,**
Srinivasa Trust
24-3, Lakshmi Nagar Colony.
Chittoor,Chittoor,
Andhra Pradesh,517001
5. **The Regional Officer,**

All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076

6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2018-19

Extension of Approval (EoA)

F.No. South-Central/1-3513700922/2018/EOA

Date: 04-Apr-2018

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of Approval for the Academic Year 2018-19

Ref: Application of the Institution for Extension of approval for the Academic Year 2018-19

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and amended on December 5, 2017 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-13511644	Application Id	1-3513700922
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA	Name of the Society/Trust	SRINIVASA TRUST
Institute Address	DR. VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for Change from Women to Co-Ed and vice versa	No	Change from Women to Co-Ed and vice versa Approved or Not	NA
Opted for Change of Name	No	Change of Name Approved or Not	NA
Opted for Change of Site	No	Change of Site Approved or Not	NA
Opted for Conversion from Degree to Diploma or vice versa	No	Conversion for Degree to Diploma or vice versa Approved or Not	NA
Opted for Organization Name Change	No	Change of Organization Name Approved or Not	NA

To conduct following Courses with the Intake indicated below for the Academic Year 2018-19

Program	Shift	Level	Course	FT/PT+	Affiliating Body (Univ/Body)	Intake Approved for 2018-19	NRI Approval Status	PIO / FN / Gulf quota/ OCI/ Approval Status	Foreign Collaboration /Twinning Program Approval Status*
MANAGEMENT	1st	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FT	Jawaharlal Nehru Technological University, Anantapur	240	NA	NA	NA Foreign Approved

+FT –Full Time, PT-Part Time

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation: - Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

1. The Regional Officer,
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. The Director Of Technical Education**,
Andhra Pradesh
3. The Registrar**,
Jawaharlal Nehru Technological University, Anantapur
4. The Principal / Director,
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. The Secretary / Chairman,
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. Guard File(AICTE)

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-3325851864/2017/EOA

Date: 30-Mar-2017

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2017-18

Ref: Application of the Institution for Extension of approval for the academic year 2017-18

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2016 notified by the Council vide notification number F.No.AB/AICTE/REG/2016 dated 30/11/2016 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-13511644	Application Id	1-3325851864
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MBA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private	Region	South-Central

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable
Opted for Conversion from degree to diploma	No	Opted for Conversion from diploma to degree	No	Conversion (degree to diploma or vice-versa) Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2017-18

Application Id: 1-3325851864			Course	Full/Part Time	Affiliating Body	Intake Approved for 2016-17	Intake Approved for 2017-18	NRI Approval status	PIO / FN / Gulf quota/ OCI/ Approval status	Foreign Collaboration/Twinning Program Approval status*
Program	Shift	Level								
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological	240	240	NA	NA	NA



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

		DUA TE	ON		University, Anantapur						
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The above mentioned approval is subject to the condition that

SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA

shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Prof. A.P Mittal
Member Secretary, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education**,**
Andhra Pradesh
- 3. The Registrar**,**
Jawaharlal Nehru Technological University, Anantapur
- 4. The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
- 5. The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
- 6. Guard File(AICTE)**



All India Council for Technical Education

(A Statutory body under Ministry of HRD, Govt. of India)

Nelson Mandela Marg Vasant Kunj, New Delhi-110067

PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

Note: ** - Approval letter copy will not be communicated through post/email. However, provision is made in the portal for downloading Approval letter through Authorized login credentials allotted to concerned DTE/Registrar.



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2813364614/2016/EOA

Date: 25-Apr-2016

To,

The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2016-17

Ref: Application of the Institution for Extension of approval for the academic year 2016-17

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2813364614
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MBA	Permanent Id	1-13511644
Name of the Society/Trust	SRINIVASA TRUST	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Institute Type	Unaided - Private	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001

Opted for change from Women to Co-ed and Vice versa	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved and Vice versa	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2016-17

Application Id: 1-2813364614			Course	Full/Part Time	Affiliating Body	Intake 2015-16	Intake Approved for 2016-17	NRI Approval status	PIO / FN / Gulf quota Approval status	Foreign Collaborator/Twining Program Approval status*
Program	Shift	Level								
MANAGEMENT	1st Shift	POST	MASTERS IN BUSINESS	FULL TIME	Jawaharlal Nehru	240	240	NA	NA	NA



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

NT		GRA DUA TE	ADMINISTRATI ON		Technological University, Anantapur					
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The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Note: Validity of the course details may be verified at www.aicte-india.org

Dr. Avinash S Pant
Vice - Chairman, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education,**
Andhra Pradesh
- 3. The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
- 4. The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
- 5. The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
- 6. Guard File(AICTE)**



All India Council for Technical Education
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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

F.No. South-Central/1-2450553849/2015/EOA

Date: 07-Apr-2015

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2015-16

Ref: Application of the Institution for Extension of approval for the academic year 2015-16

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2450553849
		Permanent Id	1-13511644
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MBA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

To conduct following courses with the intake indicated below for the academic year 2015-16

Application Number: 1-2450553849*

Page 1 of 3

Note: This is a Computer generated Letter of Approval.No signature is required.

Letter Printed On:15 April 2015

Printed By : AE858072



Application Id: 1-2450553849			Course	Full/Part Time	Affiliating Body	Intake 2014-15	Intake Approved for 15-16	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	240	240	NA	NA	NA

Note: Validity of the course details may be verified at [www.aicte-india.org>departments>approvals](http://www.aicte-india.org/departments>approvals)

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

Dr. Avinash S Pant
Actg Chairman, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education,**
Andhra Pradesh
- 3. The Registrar,**
Jawaharlal Nehru Technological University, Anantapur



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

4. The Principal / Director,

SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127

5. The Secretary / Chairman,

SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001

6. Guard File(AICTE)



F.No. South-Central/1-2010835139/2014/EOA

Date: 04-Jun-2014

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2014-15

Ref: Application of the Institution for Extension of approval for the academic year 2014-15

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-2010835139
		Permanent Id	1-13511644
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MBA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2014-15



Application Id: 1-2010835139			Course	Full/Part Time	Affiliating Body	Intake 2013-14	Intake Approved for 14-15	NRI Approval status	PIO Approval status	Foreign Collaboration Approval status
Program	Shift	Level								
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	240	240	NA	NA	N

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and subsequently upload and update the student/ faculty/ other data on portal as per the time schedule which will be intimated by AICTE.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

- 1. The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- 2. The Director Of Technical Education,**
Andhra Pradesh



All India Council for Technical Education
(A Statutory body under Ministry of HRD, Govt. of India)

7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

3. **The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
4. **The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. **The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**



F.No. South-Central/1-1344987777/2013/EOA

Date: 19-Mar-2013

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2013-14

Ref: Application of the Institution for Extension of approval for the academic year 2013-14

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2012 notified by the Council vide notification number F-No.37-3/Legal/2012 dated 27/09/2012 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-1344987777
		Permanent Id	1-13511644
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MBA	Institute Address	DR. VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2013-14



Application Id: 1-1344987777			Course	Full/Part Time	Affiliating Body	Intake 2012-13	Intake Approved for 13-14	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATI ON	FULL TIME	Jawaharlal Nehru Technological University, Anantapur	240	240	No	No	No

- Validity of the course details may be verified at www.aicte-india.org>departments>approvals

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. Kuncheria P. Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
3. **The Registrar,**
Jawaharlal Nehru Technological University, Anantapur
4. **The Principal / Director,**



All India Council for Technical Education
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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127

5. **The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**





F.No. South-Central/1-691551401/2012/EOA

Date: 10/05/2012

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2012-13

Ref: Application of the Institution for Extension of approval for the academic year 2012-13

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations 2010 notified by the Council vide notification number F-No.37-3/Legal/2010 dated 10/12/2010 and amendment vide notification number F-No.37-3/Legal/2011 dated 30/09/2011 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Regional Office	South-Central	Application Id	1-691551401
		Permanent Id	1-13511644
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MBA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127, CHITTOOR, Andhra Pradesh, 517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY, CHITTOOR, CHITTOOR, Andhra Pradesh, 517001
Institute Type	Unaided - Private		

Opted for change from Women to Co-ed	No	Opted for change of name	No	Opted for change of site	No
Change from Women to Co-ed approved	Not Applicable	Change of name Approved	Not Applicable	Change of site Approved	Not Applicable

to conduct following courses with the intake indicated below for the academic year 2012-13



Application Id: 1-691551401			Course	Full/Part Time	Affiliating Body	Intake 2011-12	Intake Approved for 12-13	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATI ON	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	240	240	No	No	No

The above mentioned approval is subject to the condition that SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

- The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
- The Director Of Technical Education,**
Andhra Pradesh
- The Registrar,**
Jawaharlal Nehru Technological University, Anantpur
- The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)



All India Council for Technical Education
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7th Floor, Chandralok Building, Janpath, New Delhi- 110 001
PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

MURUKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127

5. **The Secretary / Chairman,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**





F.No. South-Central/1-409783001/2011/EOA

Date: 05-09-2011 16:02:33

To,
The Principal Secretary
(Higher Education) Govt. of Andhra Pradesh,
J Block, 4th Floor, Secretariat Building,
Hyderabad-500022

Sub: Extension of approval for the academic year 2011-12.

Sir/Madam,

In terms of the Regulations notified by the Council vide F.No. 37-3/Legal/2011 dated 10/12/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to

Regional Office	South-Central	Application Id	1-409783001
		Permanent Id	1-13511644
Name of the Institute	SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES- MBA	Institute Address	DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127,CHITTOOR,CHITTOOR,Andhra Pradesh,517127
Name of the Society/Trust	SRINIVASA TRUST	Society/Trust Address	24-3, LAKSHMI NAGAR COLONY,CHITTOOR,CHITTOOR,Andhra Pradesh,517001
Institute Type	Unaided - Private		

to conduct following courses with the intake indicated below for the academic year 2011-12

Application Id: 1-409783001			Course	Full/Part Time	Affiliating Body	Intake 2010-11	Intake Approved for 11-12	NRI	PIO	Foreign Collaboration
Program	Shift	Level								
MANAGEMENT	1st Shift	POST GRADUATE	MASTERS IN BUSINESS ADMINISTRATION	FULL TIME	Jawaharlal Nehru Technological University, Anantpur	180	240	No	No	No

The above mentioned approval is subject to the condition that SRINIVASA TRUST,SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA,DR.VISWESWARAIAH ROAD (BANGALORE-TIRUPATHI BYE-PASS ROAD) MURUKAMBATTU POST CHITTOOR - 517 127,CHITTOOR,Andhra Pradesh,517127 shall follow and adhere to the Regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal.

The Institutions shall generate the deficiency report through the web portal and rectify the defects, if any, before 30th September, 2011. In case of any



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PHONE: 23724151/52/53/54/55/56/57 FAX: 011-23724183 www.aicte-India.org

differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Strict compliance of Anti-Ragging Regulation:- Approval is subject to strict compliance of provisions made in AICTE Regulation notified vide F. No. 37-3/Legal/AICTE/2009 dated July 1, 2009 for Prevention and Prohibition of Ragging in Technical Institutions. In case Institution fails to take adequate steps to Prevent Ragging or fails to act in accordance with AICTE Regulation or fails to punish perpetrators or incidents of Ragging, it will be liable to take any action as defined under clause 9(4) of the said Regulation.

(Dr. K P Isaac)

Member Secretary, AICTE

Copy to:

1. **The Regional Officer,**
All India Council for Technical Education
First Floor, old BICARD Building
Jawaharlal Nehru Technological University
Masab Tank, Hyderabad-500076
2. **The Director Of Technical Education,**
Andhra Pradesh
3. **The Registrar,**
Jawaharlal Nehru Technological University, Anantpur
4. **The Principal / Director,**
SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA
DR.VISWESWARAIAH ROAD
(BANGALORE-TIRUPATHI BYE-PASS ROAD)
MURUKAMBATTU POST
CHITTOOR - 517 127,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517127
5. **The Secretary / Chairmen,**
SRINIVASA TRUST
24-3, LAKSHMI NAGAR COLONY,
CHITTOOR,CHITTOOR,
Andhra Pradesh,517001
6. **Guard File(AICTE)**



All India Council for Technical Education

(A Statutory Body under Ministry of HRD, Govt of India)

7th floor, Chandralok Building, Janpath, New Delhi 110 001
Phone : 11 23724151-57 FAX : 11 23724183 www.aicte-india.org

No. : South Central Region/1-13511644/2010/EOA

August 23, 2010

To,
Principal Secretary (Higher Education) Govt. of Andhra Pradesh, J Block,
4th Floor, Secretariat Building, Hyderabad-500022

Sub. : Extension of approval for the academic year 2010-11.

Sir,

In terms of the Regulations notified by the Council vide F. No. 37-3/Legal/2010 and norms, standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the extension of approval of the Council to :

SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA, DR.VISWESWARAIAH ROAD(BANGALORE-TIRUPATHI BYE-PASS ROAD)MURUKAMBATTU POSTCHITTOOR - 517 127, CHITTOOR, ANDHRA PRADESH, PIN : 517127

for conduct of the following courses with the intake indicated below in the academic year 2010-11:

Sr. No.	Program	Level	Shift	Course	Intake 2009-10	Intake 2010-11
1	Management	PG	First Shift	MBA	120	180


The above mentioned approval is subject to the condition that :

SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA, DR.VISWESWARAIAH ROAD(BANGALORE-TIRUPATHI BYE-PASS ROAD)MURUKAMBATTU POSTCHITTOOR - 517 127, CHITTOOR, ANDHRA PRADESH, PIN : 517127

shall follow and adhere to the regulations, guidelines and directions issued by AICTE from time to time and the undertaking / affidavit given by the institution along with the application submitted by the institution on portal and hard copy to Regional Office.

Anti Ragging :- The approval is subject to the institutions strictly complying with all the provisions made under the Anti ragging regulation notified by council vide F.No. 37/Legal/AICTE/2009 dated 1-7-2009 failing which, it will be liable to any action defined under clause 9(4) of this regulation.

Yours faithfully,


Dr. S. G. Bhirud
Director

- Copy to :
- ✓ 1. The Regional Office, South Central Region, Andhra Pradesh
 2. The Director of Technical Education, Govt. of ~~Delhi~~ **A.P.**
 3. Guard File (AICTE)
 4. The Registrar, Affiliating University
 5. The Principal / Director,
SRINIVASA TRUST, SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES-MBA, DR.VISWESWARAIAH ROAD(BANGALORE-TIRUPATHI BYE-PASS ROAD)MURUKAMBATTU POSTCHITTOOR - 517 127, CHITTOOR, ANDHRA PRADESH, PIN : 517127

A0/A4
B
29/9/10

South Central Regional Office
All India Council for Tech. Education
JNTU Masab Tank Campus
Mahavir Marg, Hyderabad-500 028.





अखिल भारतीय तकनीकी शिक्षा परिषद् ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

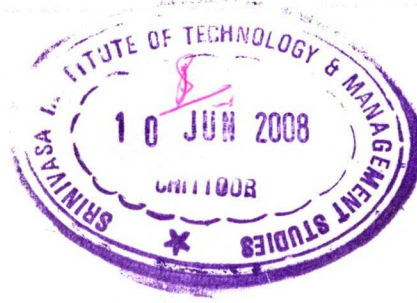
(भारत सरकार का सांविधिक निकाय) (A statutory body of the Govt. of India)

F. No.: AP-85-165/MBA/2004

Date: 22.05.2008

To

The Principal Secretary
(Higher Education),
Govt. of Andhra Pradesh,
J Block, A.P Secretariat,
Hyderabad- 5000 028



Sub: Extension of approval to Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.74, Thimmasamudram Village, Murukambattu, Chittoor Dist. beyond the academic year 2007-08.

Sir,

As per the Regulations notified by the All India Council for Technical Education vide F.No. 37-3/Legal/2006 dated 14th Sept 2006 and Norms, Standards, Procedures and Conditions prescribed by it from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to **Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.74, Thimmasamudram Village, Murukambattu, Chittoor Dist.** for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
1. MBA (Full Time)	120	120	2008-2010 *

* **The Compliance Report along with requisite processing fee is required to be submitted every year by 31st August, irrespective of the period of approval.**

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2008.

Faculty:

- Sr. level faculty in cadre ratio as per AICTE norms should be appointed.

Others:

- Computers are short by 33% (Required 90, Available 60).
- Library facility in terms of books are inadequate as per AICTE norms
- Journals (International) short by 93% (Required 15, Available 01).
- Previously communicated deficiencies partially complied with.

Contd. 2/-

7वाँ तल, चन्द्रलोक भवन, जनपथ, नई दिल्ली-110001

7th Floor, Chander Lok Building, Janpath, New Delhi-110001

Phone : 011-23724151-57 Fax : 011-23724183 Website : www.aicte.ernet.in

Note: The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May, 2008, failing which action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2008 for consideration of approval beyond the session 2008-09. **It may be noted that all the institutions are required to submit the Compliance Report along with requisite processing fee by 31st August, every year, irrespective of the period of approval.**

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of "The Member Secretary, AICTE", payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.


The above approval, if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

1. That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
(b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
(c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
(d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
(e) That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
(f) That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
(g) That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
(h) The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution.
3. That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.

- 4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.
- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
- 7
 - (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
 - (b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
 - (c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
 - (d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. 31st August 2007 for the current year.
 - (e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
- 14 **That in the event of a student / candidate withdrawing before the stating of the course, the wait listed candidates should be given admission against the vacant seat. The entire fee collected from the student, after a deduction of the processing fee of not more than Rs. 1000/- (Rupees One thousand only) shall be refunded and returned by the Institution / University to the student / candidate withdrawing from the programme. It would not be permissible for Institutions and Universities to retain the School / Institution Leaving Certificates in original to force retention of admitted students (See Public Notice/DPG/03(01)/2008).**

- 15 "that the institution shall take appropriate measures for prevention of ragging in any form, in the light of directions of Supreme Court of India in Writ Petition No. (C) 656 / 1998. In case of failure to prevent the instances of ragging by the institutions, the Council shall take appropriate action including withdrawal of approval".
- 16 That the Management shall strictly follow further conditions as may be specified / notified by the Council through various notifications in media including AICTE official website (www.aicte.ernet.in), from time to time.
- 17 In the event of non-compliance by the **Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.74, Thimmasamudram Village, Murukambattu, Chittoor Dist.** with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of **Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.74, Thimmasamudram Village, Murukambattu, Chittoor Dist..**

Yours faithfully,


(Prof. Harish C. Rai)
Advisor- (M&T)

Copy to:

1. **The Principal,**
Srinivasa Institute of Tech. & Mgt. Studies,
Sy.No.74, Thimmasamudram Village,
Murukambattu,
Chittoor Dist.
2. **The Regional Officer,** AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai
3. **The Commissioner of Tech. Education,** Govt. of Andhra Pradesh, V Floor, D Block, B R K Building, Tank Bund Road, Hyderabad 500 063
4. **The Registrar,** Concerned Affiliating University
(He is requested to complete the process of affiliation for facilitating admissions).
5. **Guard File (M&T).**


(Prof. Harish C. Rai)
Advisor- (M&T)



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

REVISED ORDER

Date: 14.08.2007

File No. AP-85-165/MBA/2004

To

The Principal Secretary, (Higher Education),
Govt. of Andhra Pradesh,
J Block, A.P Secretariat, Hyderabad- 5000 028,



Sub: Extension of AICTE approval / Increase in intake / Grant of additional course to Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.74, Thimmasamudram Village, Murukambattu, Chittoor Dist for the academic year 2007-08.

Sir,

This is in partial modification to the Council's earlier letter no. AP-85-165/MBA/2004 dated 09.05.2007, the revised status of the programme of the Institute as follows:

S.NO	Name of the course(s)	Existing Intake	Revised Intake	Period of approval
1	MBA	60	120	2007-08

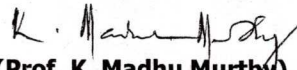
Note: The approval for increase in intake / additional course(s) / variation in intake is valid for two year from the date of issue of this letter for obtaining affiliation with concerned University and fulfilling concerned State Govt. requirements for admission.

The additional intake is being granted based on the projection shown in the Detailed Project Report regarding additional built-up space, faculty and other facilities for the proposed intake. It may be noted that all facilities including additional built up area should be made available before the commencement of the next academic session. Random surprise inspection would be carried out to verify facilities and if the institute is found deficient in fulfillment of norms & standards of AICTE, appropriate action would be initiated by the Council.

Please note that others terms & conditions mentioned in the earlier letter of even no. dated 09.05.2007 will remain.

This approval is granted based on the Appraisal of the informed by the Institution on infrastructural faculty and academic facilities created for the proposed course(s). Therefore the approval is subject to the verification of the claims made by the institution through an Expert Committee visit. In case the claims made by the institution are found to be false, the approval granted shall be liable to be withdrawn.

Yours Faithfully,


(Prof. K. Madhu Murthy)
Advisor- M&T

Copy to:

1. The Director / Principal,
Srinivasa Institute of Tech. & Mgt. Studies,
Sy.No.74, Thimmasamudram Village,
Murukambattu, Chittoor Dist
2. The Commissioner of Tech. Education, Govt. of Andhra Pradesh, V Floor, D Block, B R K Building, Tank Bund Road, Hyderabad 500 063
3. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
4. The Registrar, concerned University
5. Guard File (M&T).



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No. AP-27/ET-APR(MBA)/99

Date: 24/05/2006

To,

The Secretary Technical Education
Govt. of Andhra Pradesh.
A.P. Government Secretariat,
Hyderabad - 500 028



Sub: Extension of approval to Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.74, Thimmasamudram Village, Murukambattu,, Chittoor Dist. - 517 127 for the academic year 2006-07.

Sir,

As per the Regulations notified by the Council vide F.No. 37-3/Legal/2004 dated 28th November 2005 and norms, standards, procedures and conditions prescribed by the Council from time to time and based on the recommendations of Appraisal Committee / Expert Committee, I am directed to convey the extension of approval of the Council to Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.74, Thimmasamudram Village,, Murukambattu,, Chittoor Dist. - 517 127 for conduct of the following courses with the intake indicated below:

Name of the Course(s)	Existing Intake	Revised Intake	Period of approval
1. MBA (Full Time)	60	60	2006-2007

The above approval is subject to rectification of the following observations / deficiencies / specific conditions by 31st August 2006.

➤ Faculty:

- ❖ There is a shortfall of 2 faculty members (25 %) as only 6 available against the requirement of 8 eligible faculty.
- ❖ Exclusive Director is not available for MBA not available.
- ❖ Faculty details not provided clearly.
- ❖ Sr. level faculty in cadre ratio as per AICTE norms should be appointed.
- ❖ AICTE Pay scales should be implemented to all the faculty and staff.
- ❖ Principal / Director of the institution is not qualified (in relative discipline) as per AICTE norms.

➤ Built up area:

- ❖ Details of built-up area exclusively for MBA not provided.

➤ Others:

- ❖ The deficiencies communicated in the last approval letter are not fully complied with.

Contd.. 2/-

2/6/06

Handwritten signature and initials.

Submitted to vice chairman for release

Handwritten signature.

Handwritten initials.

Handwritten initials.

Note: The mandatory disclosure in prescribed format if not hosted on the website should be hosted by 31st May, 2006, failing which action would be initiated as per the rules and regulations of the AICTE including No Admission / Withdrawal of approval.

The institution is required to submit two copies of the Compliance Report, indicating the rectification of deficiencies along with mandatory disclosure and details of faculty recruited for each course in the prescribed format (available at AICTE Website www.aicte.ernet.in) to the concerned Regional Office latest by 31st August 2006 for consideration of approval beyond the session 2006-07.

The Compliance Report must be accompanied with a processing fee of Rs. 40,000/- in the form of demand draft in the favour of Member Secretary, AICTE, payable at New Delhi. In the absence of processing fee the Compliance Report will not be entertained. Following the Compliance report, the Council would verify the status in respect of rectification of deficiencies through surprise random inspection without any prior notice.

The above approval if granted after rectification of deficiencies would be subject to the fulfillment of the following general conditions:

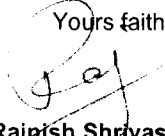
- 1 That the management shall provide adequate funds for development of land and for providing related infrastructural, instructional and other facilities as per norms and standards laid down by the Council from time to time and for meeting recurring expenditure.
2. (a) That the admission shall be made only after adequate infrastructure and all other facilities are provided as per norms and guidelines of the AICTE.
 - (b) That the admissions shall be made in accordance with the regulations notified by the Council from time to time.
 - (c) That the curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE.
 - (d) That the Institution shall not allow closure of the Institution or discontinuation of the course(s) or start any new course(s) or alter intake capacity of seats without the prior approval of the Council.
 - (e) **That no excess admission shall be made by the Institution over and above the approved intake under any circumstances. In case any excess admission is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
 - (f) **That the institutions shall not have any collaborative arrangements with any Indian and/ or Foreign Universities for conduct of technical courses other than those approved by AICTE without obtaining prior approval from AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
 - (g) **That the Institution shall not conduct any course(s) in the field of technical education in the same premises/ campus and / or in the name of the Institution without prior permission/ approval of AICTE. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**
 - (h) **The institution shall not conduct any non-technical course(s) in the same premises/ campus under any circumstances. In case any violation is reported to the Council, appropriate penal action including withdrawal of approval shall be initiated against the Institution**



- 3 That the institution shall operate only from the approved location, and that the institution shall not open any off campus study centers/ extension centers directly or in collaboration with any other institution/ university/ organization for the purpose of imparting technical education without obtaining prior approval from the AICTE.
- 4 That the tuition and other fees shall be charged as prescribed by the Competent Authority within the overall criteria prescribed by the Council from time to time. No capitation fee shall be charged from the students/ guardians of students in any form.
- 5 That the accounts of the Institution shall be audited annually by a certified Chartered Accountant and shall be open for inspection by the Council or any body or persons authorized by it.
- 6 That the Director/ Principal and the teaching and other staff shall be selected according to procedures, qualifications and experience prescribed by the Council from time to time and pay scales are as per the norms prescribed by the Council from time to time.
- 7 (a) That the institution shall furnish requisite returns and reports as desired by AICTE in order to ensure proper maintenance of administrative and academic standards.
(b) That the technical institution shall publish an information booklet before commencement of the academic year giving details regarding the institution and courses/ programmes being conducted and details of infrastructural facilities including faculty etc. in the form of mandatory disclosure. The information booklet may be made available to the stakeholders of the technical education on cost basis. The mandatory disclosure information shall be put on the Institution Website. The information shall be revised every year with updated information about all aspects of the institution.
(c) That it shall be mandatory for the technical institution to maintain a Website providing the prescribed information. The Website information must be continuously updated as and when changes take place.
(d) That a compliance report in the prescribed format along with mandatory disclosures on fulfillment of the above conditions, shall be submitted each year by the Institution within the time limit prescribed by the Council from time to time i.e. **31st August 2006 for the current year.**
(e) That if Technical Institution fails to disclose the information or suppress and/ or misrepresent the information, appropriate action could be initiated including withdrawal of AICTE approval.
- 8 That all the laboratories, workshops etc. shall be equipped as per the syllabi of the concerned affiliated University and shall be in operational condition before making admissions.
- 9 That a library shall be established with adequate number of titles, books, journals (both Indian & Foreign) etc as per AICTE norms.
- 10 That a computer center with adequate number of terminals, Printers etc. shall be established as per AICTE norms.
- 11 AICTE may carry out random inspections round the year for verifying the status of the Institutions to ensure maintenance of norms and standards.
- 12 That the AICTE may also conduct inspections with or without notifying the dates to verify specific complaints of mis-representation, violation of norms and standards, mal-practices etc.
- 13 That the Institution by virtue of the approval given by Council shall not automatically become claimant to any grant-in-aid from the Central or State Government.
- 14 That the Management shall strictly follow further conditions as may be specified by the Council from time to time.

- 15 In the event of non-compliance by the Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.74, Thimmasamudram Village,, Murukambattu,, Chittoor Dist. - 517 127 with regard to guidelines, norms and conditions prescribed from time to time the Council shall be free to take measures for withdrawal of its approval or recognition, without consideration of any related issues and that all liabilities arising out of such withdrawal would solely be that of Srinivasa Institute of Tech. & Mgt. Studies, Sy.No.74, Thimmasamudram Village,, Murukambattu,, Chittoor Dist. - 517 127.

Yours faithfully,


Dr. Rajnish Shrivastava
Advisor- UG/PG (M&T)

Copy to:

1. The Principal,
**Srinivasa Institute of Tech. & Mgt. Studies,
Sy.No.74, Thimmasamudram Village,,
Murukambattu,
Chittoor Dist. - 517 127**
2. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
3. The Commissioner of Tech. Education Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 500 063.
4. The Registrar, JNT University, Hyderabad
(He is requested to complete the process of affiliation for facilitating admissions).
5. Guard File (UG/PG).



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक स्थापित निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F.No. AP-27/ET-APR(MBA)/99

June 30, 2005

To
The Secretary Technical Education
Govt. of Andhra Pradesh.
A.P. Government Secretariat,
Hyderabad - 500 028

Sub: Extension of approval to SREENIVASA INSTITUTE OF TECH & MANAGEMENT STUDIES 74, THIRUMASAMUDRAM, BAGALORE-TIRUPATI BYE PASS ROAD, MURUKAMBATTU, CHITTOOR - 517 127. ANDHRA PRADESH for the year 2005-06-reg.

Sir/ Madam,

As you are aware, **All India Council for Technical Education** has been mandated under the AICTE Act, 1987 to ensure **maintenance of norms and standards** with regard to technical education in the country. In exercise of this mandate, the Council insists on fulfillment of the minimum requirements prescribed for imparting technical education by the institution so that **quality of courses** is not compromised and stakeholders are satisfied. The Council also undertakes an **annual Inspection** of the institutions and conveys deficiencies to them for **rectification**.

It has been observed however that notwithstanding the Council's **repeated advice** to comply with minimum norms and standards, many institutions continue to be **complacent** about taking steps to remedy the deficiencies.

Such institutions suffer from **critical deficiencies** of faculty in proper cadre ratio, qualification, experience and other requirements. Feed back of students with regard to quality of education imparted by such institutions has evoked grave concern. The Expert Committees, following **holistic appraisal** during inspections, have also pointed out severe shortcomings

The institution has been found to be suffering from several deficiencies, which are listed in **Annexure-A** for your perusal. Shortage of faculty is of gravest concern.

The deficiencies in respect of faculty (including proper cadre ratio & qualification etc.) could have rendered your institution liable for punitive action including being placed in no admission/ reduced intake category. However the Council has decided to take a lenient view and give you yet another **last opportunity** to rectify the deficiencies particularly with regard to faculty shortage, proper cadre ratio & requisite qualification. Course-wise approved intake in respect of **SREENIVASA INSTITUTE OF TECH & MANAGEMENT STUDIES 74, THIRUMASAMUDRAM, BAGALORE-TIRUPATI BYE PASS ROAD, MURUKAMBATTU, CHITTOOR - 517 127. ANDHRA PRADESH**, your institution for the year 2005-06 is as under: -

COURSE (S)	APPROVED INTAKE	APPROVED INTAKE
	2004-05	2005-06
MBA	60	60

Note: - Additional intake/new courses/PIO quota not granted on account of deficiencies in respect of running existing courses/intake.

Submitted to Vice Chairman for kind perusal.

26/7/05

The above approval is subject to your rectification of deficiencies latest by August end, 2005. A compliance report indicating rectification of deficiencies and details of faculty recruited for each course must be received by the Council, with a copy to concerned Regional Officer latest by **31st August, 2005** to entitle your institution for **extension of approval** for the year **2006-07**.

The compliance report must be accompanied with a **visiting/processing fee as** prescribed by the Council in the form of demand draft in favour of **Member Secretary, AICTE payable at New Delhi**. In the absence of the processing/visiting fee, the compliance report may not be entertained.

Following the compliance report, the Council would verify the status in respect of rectification of deficiencies through physical inspection without any prior intimation. The institution should therefore be prepared for random inspection without any prior notice. Extension of approval for the year 2006-07 shall be dependent on the compliance report and the outcome of the surprise inspection.

Enclosure:- Annexure--A

Yours faithfully



(Dr. P. Venkateswara Rao)
Adviser (UG/ PG)

Copy to :

1. The Principal,
SREENIVASA INSTITUTE OF TECH & MANAGEMENT STUDIES
74, THIRUMASAMUDRAM,
BAGALORE-TIRUPATI BYE PASS ROAD,
MURUKAMBATTU, CHITTOOR - 517 127.
ANDHRA PRADESH

(The institution should strictly adhere to the policy framework with regard to PGDBM / PGDM / MBA institution as per Annexure "B")

2. The Regional Officer, AICTE Southern Regional Office, 26, Haddows Road, Shastri Bhawan, Chennai - 600 006
3. The Commissioner of Tech. Education Govt. of Andhra Pradesh, 5th Floor, BRKR Govt. Complex, Hyderabad - 500 063.
4. The Registrar, SRI VENKATESWARA UNIV
(He is requested to complete the process of affiliation for facilitating admissions).
5. Guard File (UG/PG).

All India Council for Technical Education, New Delhi

Annexure "A"

Name & Address of Institution	Programme
Sreenivasa Institute of Tech & Management Studies, 74, Thirumasamudram, Bagalore-Tirupati Bye Pass Road, Murukambattu, Chittoor - 517 127, Andhra Pradesh	MBA

Faculty:

- There is a shortfall in senior level faculty i.e. Asst. Professors.
- AICTE pay scales are not being implemented.
- Most of the faculty members are being paid low consolidated salaries.

The standalone MBA institution is sharing all its facilities with Engineering institution, which is deficient in following areas:

Computer Facility:

- There is a shortfall of 175 computers as only 350 are available against a requirement of 525 computers.

Others:

- Placement activity needs to be improved.
- Canteen facilities not satisfactory and sports & Physical activities are not encouraging.
- Funds position needs to be augmented.

The institution should provide exclusive facilities for the standalone MBA institution.



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक निकाय) (A STATUTORY BODY OF THE GOVT. OF INDIA)

F. No : AP-27/ET-APR(MBA)/99
Date : 14-05-2004

To,
The Secretary Technical Education,
Govt. of Andhra Pradesh,
A.P Govt. Secretariat,
Hyderabad - 500 028
Andhra Pradesh

Subject: Extension of approval of AICTE to SREENIVASA INSTITUTE OF TECH & MANAGEMENT STUDIES, 74, THIRUMASAMUDRAM, BAGALORE-TIRUPATI BYE PASS ROAD, MURUKAMBATTU, CHITTOOR - 517 127., ANDHRA PRADESH, for the academic year 2004-2005.

Sir / Madam,

The Application / Proposal and / or the Compliance Report Received from **SREENIVASA INSTITUTE OF TECH & MANAGEMENT STUDIES, 74, THIRUMASAMUDRAM,, BAGALORE-TIRUPATI BYE PASS ROAD, MURUKAMBATTU, CHITTOOR - 517 127., ANDHRA PRADESH**, has been processed as per laid down procedure, guidelines, policy and / or norms and standards of AICTE, mentioned in AICTE Regulations and / or "AICTE Hand Book for Approval Process".

I am directed to state that the All India Council for Technical Education (AICTE) is pleased to accord approval to **SREENIVASA INSTITUTE OF TECH & MANAGEMENT STUDIES, 74, THIRUMASAMUDRAM, BAGALORE-TIRUPATI BYE PASS ROAD, MURUKAMBATTU, CHITTOOR - 517 127., ANDHRA PRADESH**, for extension of AICTE Approval for Variation in intake (Increase / Decrease), as applicable, for Post Graduate course with Annual Intake and period of approval as given below: -

COURSE	EXISTING ANNUAL INTAKE	REVISED APPROVED INTAKE	PERIOD OF APPROVAL
MBA	60	60	2004-2005

Contd... 2/-

The Approval accorded above is subject to the conditions that any of the following is not violated or intervened during the period of validity of said approval:

1. The institution must continue to have Affiliation to a University for the above courses before making admissions. In the absence of such Affiliation this letter of approval shall be treated as Withdrawn (Order of the High Court of Madras in W. P. No. 33256 of 2002 and other Batch of Petitions).
2. The approved course(s) shall commence as per the academic calendar of the Affiliating University.
3. If this letter of approval is received by you after the closing date of State / National Level Central Counseling for Admissions in the concerned State / Union Territory, this Letter of Approval will not be valid for making any admission during the above specified academic year, and shall be treated as withdrawn.
4. *No excess admission shall be made by the Institution during any academic year.*
5. The approval is valid only for the academic year 2004-2005. If no further extension of AICTE approval is received beyond the academic year 2004-2005, this Approval Letter will not be valid for making any admission for the subsequent years.
6. Any other condition(s) as may be specified by AICTE from time to time.

Consequent to the Supreme Court Judgment, the Model Constitution of Governing Body notified by AICTE in its approval Regulations 1994, stands overruled. It has been decided that while AICTE will not insist on any nomination in the Governing Body of Private Unaided Institutions, the Affiliating University / State Government shall impose minimum conditions of affiliation, such as, prescription of qualifications of Governing Body Members, in order to ensure academic excellence. It shall be desirable for the private unaided institutions to induct at least 50% of the members of the Governing Body drawn from renowned academia, academic administrators, Subject Experts, and professionals from industry, in order to seek their innovative ideas for continuous improvement in the delivery of teaching learning process, matching best practices elsewhere and achieve excellence.

In exercise of power conferred under 10(p) of the AICTE Act, AICTE, may inspect the institution any time, it may deem fit to verify the progress / compliance or for any other purpose.

The suggested improvements, enclosed, herewith, should be complied with before the commencement of the next academic year, failing which appropriate action may be effected.

In the event of infringement / contravention or non-compliance of the above Conditions and / or the provisions of AICTE Act & Regulations / Guidelines / Norms & Standards as prescribed by AICTE, further actions leading to "Reduced Intake" or "No Admission or Withdrawal of Approval, may be taken by AICTE and the liability arising out of such action shall be solely that of the Management of the Institution.


Yours faithfully,


(K. Subramanian)
Adviser (PG)

Encl.: Suggested Improvements (Specific Conditions) :

Copy to:

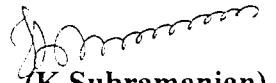
- The Regional Officer, AICTE , SRO, 26, Haddows Road, Shastri Bhawan, Chennai - 6
- The Concerned Registrar,
- The Principal / Director
SREENIVASA INSTITUTE OF TECH & MANAGEMENT STUDIES
74, THIRUMASAMUDRAM,
BAGALORE-TIRUPATI BYE PASS ROAD,
MURUKAMBATTU, CHITTOOR - 517 127.
ANDHRA PRADESH
- The Commissioner of Technical Education, Govt. of Andhra Pradesh, 5th Floor, BRKR, Govt. Complex, Hyderabad, - 63
- Guard File, Bureau (UG), AICTE.


(K. Subramanian)
Adviser (PG)

**SREENIVASA INSTITUTE OF TECH & MANAGEMENT STUDIES
RANGA REDDY**

Specific Conditions :-

- More no. of relevant Licensed Software to be procured. A1
- More no. of Journals to be procured. — A2
- Computers common for MBA & MCA programme. A3
- Qualified & Experienced Principal to be appointed as per AICTE norms.
- The allocated fund is for the entire college. A2


(K.Subramanian)
Advisor (PG)



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)



F.NO. 62.
F.No AP-27/ET-APR(MBA)/99
Dated:-24.06.2002

To
The Commissioner of Technical Education,
Govt. of Andhra Pradesh,
5th Floor, BRKR, Govt. Complex,
Hyderabad – 500 063

Subject: Extension of Approval, to SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT, STUDIES (MBA DIVISION), PERM: SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE, CHITTOOR MANDAL & DIST., for conduct of MANAGEMENT programmes.

Sir,

I am directed to state that the All India Council for Technical Education (AICTE), is pleased to accord extension of approval to SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT, STUDIES (MBA DIVISION), PERM: SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE, CHITTOOR MANDAL & DIST., only for the course(s) and intake capacity as given below with the specific conditions that admission shall be made through the Central Counseling by the Govt. of ANDHRA PRADESH only:

COURSE (s)	PREVIOUS APPROVED INTAKE	REVISED APPROVED INTAKE	PERIOD OF APROVAL
MBA (FT)	40.	60.	2002-04

This approval has been accorded subject to fulfillment of specific conditions which will be communicated separately and Norms and Standards & General Conditions as stipulated by Council in Annexure-I.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the Council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management / Trust / Society and/or institutions .

The Council reserves the right to visit the Institution any time it may deem fit to verify the compliance of norms and standards of AICTE.

You are requested to kindly monitor the progress made by this institution for fulfillment of the norms & standards of the Council & keep the concerned Regional Committee and AICTE informed.

P.N.
(P.N.RAZDAN)
ADVISER (UG)

Contd...2/-

AO
10/7/02
Pl. Show it to AICTE
AP
[Signature]

S NO. 62.
F.NoAP-27/ET-APR(MBA)/99

copy to:

1. The Regional Officer,
AICTE Southern Regional Office,
26 Haddows Road,
Chennai – 600 006.

He is requested to monitor compliance with the norms & standards and conditions stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

He is also requested to ensure the receipt of notarised undertaking as specified by the Council from the institution / management concerned within the stipulate time frame.

2. The Director of Technical Education.
Govt. of Andhra Pradesh,
5th Floor, BRKR, Govt.. Complex,
Hyderabad – 500 063

3. The Registrar, affiliating university

He is requested to complete the process of affiliation for facilitating admissions.

4. The Principal.
**SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT
STUDIES (MBA DIVISION),
PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE,
CHITTOOR MANDAL & DIST.,**

5. Guard File.

P.N. Razdan
(P.N.RAZDAN)
ADVISER (UG)

Annexure - II

(Notarized Undertaking to be submitted duly signed on a non-judicial stamp paper)

I/We hereby undertake on behalf of the (Name of Trust/ Society) to follow and fulfill the following (Name of the Institution) vide AICTE letter No. dated We hereby bind, ourself not to state in this context including based on orders of the State Govt. or the affiliating University. :

The admissions shall be made only after required teachers are recruited and adequate infrastructure and all other facilities are created as per norms and guidelines of the AICTE/Govt. of India/ State Govt. and obtaining the affiliation from the concerned University in case of degree programs. The Institute shall fulfill all specific conditions(if any) as laid down in this letter and revised by the AICTE from time to time. We are aware that following all the norms of AICTE as amended from time to time will be our responsibility.

The admission to the approved program shall be made only once in a year for approved intake capacity only and no increase in intake over and above the intake mentioned in this letter shall be made.

The approved course shall commence as per the academic calender of the affiliating university or in the month of July - August of each academic year.

The curriculum of the course, the procedure for evaluation/ assessment of students shall be in accordance with the norms prescribed by the AICTE/ affiliating agency.

The faculty strength and quality shall be maintained by the institute as per qualifications and pay scales prescribed by AICTE from time to time. The selection of faculty shall be made by a selection committee having representation from the State Govt./University and AICTE.

The tuition fee and other charges shall be charged as prescribed by the competent authority (i.e. State Level Committee constituted by AICTE as stipulated in GSR 476(E)). The institutions will furnish a declaration giving the actual fees collected from the students. We are aware that collecting the fees over and above that fixed by Competent Authority will be a violation leading to withdrawal of approval by AICTE.

All academic and physical infrastructural facilities shall be continued to be provided/ updated by the institute with the state of art, latest equipments.

No new course(s) shall be started in the same premises and no increase shall be made in the intake of other existing courses without prior concurrence of the AICTE.

The Governing body and Advisory body of the institute shall be constituted as per Guidelines prescribed by the AICTE from time to time.

The location and name of institution shall not be changed after the date of issue of first approval letter. The name and title of the institution shall not violate "The Emblems and Names (Prevention of improper use) act 12 (1950) of Government of India.

No change in the composition of society / trust shall be permitted without AICTE's prior concurrence.

The institution shall furnish requisite documents and reports as desired by AICTE and its original from time to time.

The administrative, academic and financial records including accounts shall be maintained for this institution separately. The accounts shall be audited annually by a Chartered Accountant and all the records and reports shall be open for inspection by the AICTE or anybody authorized by it.

14. The Council may decide to send an Expert Committee or authorise any officer of AICTE including surprise visit to the institute to verify the compliance of the conditions as laid-down and any other specific conditions to make necessary recommendations for further extension of AICTE approval to the conduct of the approved course(s).
15. The information furnished in respect of the proposal are factual and correct. In the event of any information is found to be false, misleading or suppressed at a later date the approval accorded may be withdrawn by the AICTE in pursuance of Clause 12 of AICTE Regulations, 1994.
16. In the event of non-compliance by the Society with regard to Act, Gazette Regulations/ Guidelines, norms and conditions laid down by AICTE from time to time, the AICTE or a body or a person authorized by it will be free to take measures for withdrawal of its approval without consideration of any related issues and that all liabilities arising out of such a withdrawal would solely be that of the concerned Society.
17. The institute by virtue of the approval given by AICTE shall not automatically become claimant to any financial grant or assistance from the Central or State Government.
18. The institute shall observe all instructions/ guidelines issued by the AICTE and its regional office regarding mode of selection of candidates for admissions prescribing fees and on all matters having relevance to maintaining high quality and standards of teaching learning process in the institution. No capitation shall be charged and no charges other than the fee fixed by the Competent Authority shall be levied on students hereby agree to furnish a certificate to the effect on the last date of admissions during every academic year.
19. The Institution shall be liable to bear all expenses payable to the students admitted to academic programs due to discontinuation of the institution by its own will or by AICTE including all demurrages incurred due to loss of time already pursued by the admitted students in the programs. The Institution shall also be responsible for suitable demurrages to the faculty and staff recruited in it.
20. The management of the college shall fully comply with the "SCHEME" as prescribed by the Supreme Court in its judgment dated 4.2.93 with regard to WP(c) No. 607 of 1992 in the case of Unnikrishnan and others vs. State of Andhra Pradesh and others and the related guidelines and criteria as may be issued by the AICTE, UGC or the Central Government from time to time.
21. The institution will not indulge in advertisements which could be construed as commercialization of Technical Education.
22. The institutions shall not collaborate or associate with any other institution or University neither Indian nor foreign to award one or more joint degrees or diplomas to the students admitted to the AICTE approved program.
23. Each institution shall submit to AICTE through its Regional Office, a list of candidates admitted to the approved program(s) after finalizing admission (latest by August 31 of each year) giving names, percentage of marks in qualifying examinations and score in written test in addition to the above mentioned particulars like score in group discussion and interview with relative weightage and criteria of admission followed, constitution of admission committee in respect of MBA and MCA programmes. A declaration shall be submitted to the effect that the institute indulged in no deviation from the norms of AICTE including actual intake in the institution.

Date :
Place :

Signature
(Chairman/President
of Trust/ Society)



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(भारत सरकार का एक सांविधिक संस्थान) (A STATUTORY BODY OF THE GOVERNMENT OF INDIA)

DR.J.L.JUNEJA
ADVISOR (MAP)

Am
30-6



27
F.NO.AP-27/ET-APR(MBA)/99
23rd JUNE, 2001

The Secretary (Education Department),
A.P.Government Secretariat,
Hyderabad-500 028

Sub: Extension of AICTE approval to the existing SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES (MBA DIVISION) PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE CHITTOOR MANDAL & DIST. , for conducting of Management Programme(s).

Sir,

I am directed to state that on the recommendation of Expert Committee and the sub-committee of the All India Board of Management Studies, the All India Council for Technical Education has extended its earlier approval accorded to SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES (MBA DIVISION) PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE CHITTOOR MANDAL & DIST. , for conducting following Post Graduate Management programme(s) for the session 2001-2002 with an annual intake and duration as given below:

NAME OF THE COURSE	LEVEL	INTAKE	PERIOD OF APPROVAL
MBA	FULL TIME	40	2001-2002
DURATION: FULL TIME-> 2 YEARS, PART TIME->3 YEARS AND DIST. EDUCATION->3 YEARS			

This approval has been accorded subject to fulfillment of specific conditions listed at Annexure-I (if any) and Norms and Standards & General Conditions as stipulated by Council in Annexure-II.

The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476 (E) Dated 20.05.1994 based on the Hon'ble Supreme Court Judgments dated 04.02.1993 with regard to WP (C) No.607 of 1992 in the case of Unni Krishana JP and other etc. V/s State Government of Andhra Pradesh and others etc. and later judgments. No Management/institute/Trust or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the Institute will make it liable to be derecognised.

Further, in the event of infringement/contravention or non-compliance of the norms & standards prescribed by the AICTE during the last approved academic year, the council shall take further action to withdraw approval to this case for admission during subsequent academic year and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institutions.

The Council reserves the right to visit the Institution any time it may deem fit to note the progress.

You are requested to kindly monitor the progress made by this institution for fulfillment of the Norms & Standards of the Council & keep the concerned Regional Committee and AICTE informed.

MB+K
A
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ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI

27
F.No.AP-27/ET-APR(MBA)/99

Copy to:

1. The Regional Officer,
Southern Regional Office, AICTE,
AICTE, 26, Haddows Road,
Chennai-600 006

He is requested to closely monitor the compliance of norms & standards stipulated by the Council and keep the concerned Regional Committee and the AICTE informed of the same.

The infrastructure and other facilities shall be reviewed during the last approved academic year and recommendations of the concerned Regional Committee be made available to the AICTE.

2. Director/Principal
SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT,
STUDIES (MBA DIVISION),
PERM.SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE, CHITTOOR MANDAL &
DIST.,

With a request to fulfill the deficiencies as annexed to this letter and submit the compliance by December, 2001 to the concerned Regional Office with a copy to AICTE, New Delhi

He is informed that this is an opportunity given to the Institute. This may also be taken as advanced notice that failure to rectify the deficiencies will entail withdrawal of approval, as persistence of these deficiencies are detrimental to the quality of teaching learning process.

3. The Registrar, Concerned University(SRI VENKATESWARA UNIV)

He is requested to complete the process of affiliation for facilitating admissions in the course (s) and intake approved by the Council.

4. The Commissioner & Director of
Technical Education,
Government of Andhra Pradesh,
V Floor, D Block, BRKR Bhavan,
Hyderabad-500 063

5. Guard File.


(Dr. Y. T. KRISHNEGOWDA)
DEPUTY DIRECTOR (MAP)

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI

ANNEXTURE - I

27

F.No.AP-27/ET-APR(MBA)/99

SREENIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT
STUDIES (MBA DIVISION)
PERM:SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE
CHITTOOR MANDAL & DIST.

SPECIFIC CONDITIONS TO BE FULFILLED BEFORE DECEMBER 2001.

- The Institute should shift to its permanent Building of its own land as per AICTE norms before starting of this session 2001-2002.
- Permanent Faculty and Student ratio (Theory 60:1 and Tutorials 15:1) should be maintained as per AICTE norms.
- Revised AICTE Pay scales must be implemented.
- Faculty should undertake QIP Programmes.

Note: Compliance of these conditions in the given proforma should be submitted to the Concerned Regional Officer and a copy of it to the AICTE Headquarter by December,2001

PROFORMA FOR COMPLIANCE OF CONDITIONS FULFILLED BY DEC. 2001.

CONDITIONS TO BE FULFILLED	ACTION TAKEN BY THE INSTITUTE
➤	
➤	
➤	
➤	



(Dr. Y.T. KRISHNEGOWDA)
DEPUTY DIRECTOR (MAP)

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, NEW DELHI

ANNEXTURE - II

General Conditions

1. No new course(s) shall be started or an ongoing course(s) shall be discontinued without the prior approval of the AICTE.
2. The intake capacity in any of the approved course(s) shall not be increased or varied without the prior approval of the AICTE.
3. Adequate funds shall be available with the Institution to meet the financial obligations of recurring and non-recurring nature as prescribed by the AICTE, from time to time.
4. All infrastructural, instructional and other facilities shall be provided as per the AICTE norms prescribed from time to time.
5. Teaching and other staff shall be selected according to the procedure, qualifications, experience and pay scales as prescribed by AICTE from time to time, and that they shall be paid full salaries and allowances regularly and in time.
6. The tuition and other fees shall be charged as prescribed by the State Government within the overall criteria/limits as may be laid down by the AICTE from time to time.
7. Admissions shall be made according to the regulations and directions of the AICTE for such admissions in the respective technical institution or university.
8. The State Government policies for admissions of SC/ST, other weaker sections of Society etc., shall be followed by the Institution.
9. Institution by virtue of the approval by AICTE shall not automatically become eligible to receive financial grants or assistance from the Central or State Governments.
10. Institution shall maintain records and books of accounts as prescribed by the Competent Authority.
11. The Accounts of the Institution shall be audited by Chartered Accountant or any agency authorised by the Competent Authority and shall be open for inspection by the AICTE or any body authorised by it.
12. The Institution shall be subject to a Special Audit and inspection as prescribed by the AICTE.
13. Institution shall furnish requisite returns as prescribed by Competent Authority/AICTE for ensuring maintenance of standards.
14. The Institution may be visited by an officer or a Committee of the AICTE or of its Regional Office from time to time to review the progress made by the Institution in fulfilling the conditions as laid down by the AICTE.

Additional Conditions for Pvt. and Grant-in-Aid technical institutions :

15. The Governing Body of the institution shall be constituted, and its Chairman shall be appointed as per the guidelines of AICTE.
16. The institution shall not charge any Capitation Fee or donation for admission or other higher charges from the students/guardians of the students in any form.
17. The Institution shall constitute a Planning and Monitoring Board (PMB) for the continuous monitoring of implementation of norms and standards of the AICTE. There shall be an evaluation of the Institution in a plan period by the AICTE.
18. The institution should create an Endowment fund jointly in the name of the institution and the concerned State Authority to the tune of 30% of the projected peak annual recurring expenditure or as prescribed by the State Govt./UT or Rs. 10 lakhs, whichever is more.



अखिल भारतीय तकनीकी शिक्षा परिषद्
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION
(An Autonomous Body of the Govt. of India by Parliament Act (52), 1987)

प्रो. बी. जी. संगमेश्वर
Prof. B. G. Sangameshwara
सलाहकार
Advisor

F.No.: AP-27/ET-APR(MBA)/99
December 15, 1999

Principal Secretary to Government
Higher Education Department,
Govt. of Andhra Pradesh,
407, 'J' Block, Secretariat
Hyderabad - 500 022
Andhra Pradesh

Sub.: AICTE approval to SREENIVASA TRUST, NO. 1, LAKSHMINAGAR COLONY, CHITTOOR 527 001 for establishment of SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES(MBA DIVISION), SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE, CHITTOOR MANDAL & DIST., ANDHRA PRADESH...

Sir,

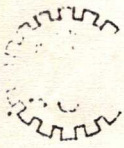
I am directed to state that on consultations with the concerned State Govt. and the affiliating University and on recommendations of the Sub-Committee of the concerned All India Board for Management Studies and the Expert Committee constituted by the Council, the All India Council for Technical Education (AICTE) is pleased to accord approval to SREENIVASA TRUST, NO. 1, LAKSHMINAGAR COLONY, CHITTOOR 527 001 for establishment of SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES(MBA DIVISION), PERM. ADD : SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE, CHITTOOR MANDAL & DIST., ANDHRA PRADESH, TEMP. ADD: IRRUVARAM, CHITTOOR 517 128, CHITTOOR DIST. ANDHRA PRADESH, during the academic year 1999-2000, provided the minimum number of academic days as decided by the concerned University could be made up from now on, failing which this approval may be deemed for the academic year 2000-2001, for course(s) and intake as given below :

COURSE	DURATION	ANNUAL INTAKE
Master in Business Administration (MBA)	2 yrs (Full Time)	40 (FORTY)

This approval has been accorded subject to fulfillment of general conditions at Annexure I and as per the Norms and Standards of the AICTE.

The attention of the Management is drawn to the fact that the approval given now is only for one academic session. It shall be the responsibility of the Management to fulfill all the requirements to facilitate an expert committee visit to assess if the norms and standards as stipulated by AICTE are fulfilled, and only then will the continuation or otherwise shall be intimated.

24/12/99



भारतीय तकनीकी शिक्षा परिषद्, नई दिल्ली
INDIA COUNCIL FOR TECHNICAL EDUCATION, New Delhi

Continuation Sheet

: 2 :

F.No.:AP-27/ET-APR(MBA)/99

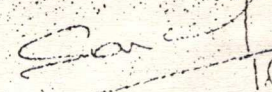
The admission will be made in accordance with Regulations notified by the AICTE vide GSR 476(E) dated 20.05.1994 based on the hon'ble Supreme Court Judgement dated 04.02.1993 with regard to WP(C) No. 607 of 1992 in the case of Unni Krishnan JP and other etc. V/s. State Government of Andhra Pradesh and others etc. and later judgements. No Management/Institute/Trust or Society shall announce admissions directly under any circumstances. Any action contrary to this provision taken by the institute will make it liable to be derecognised.

Further in the event of infringement/contravention or non-compliance of the norms and standards as prescribed by the AICTE, the Council shall take further action to withdraw approval, and the liability arising out of such withdrawal of approval will be solely that of Management/Trust/Society and/or Institution.

The Council may inspect/visit the Institution at any time it may deem fit to verify the progress/ compliance.

You are requested to kindly monitor the progress made by this institution for fulfillment of norms and standards of the Council and keep the concerned Regional Office and AICTE, New Delhi informed.

Yours faithfully,


(B.G. SANGAMESHWARA)

contd.....3/-



अखिल भारतीय तकनीकी शिक्षा परिषद, New Delhi
ALL INDIA COUNCIL FOR TECHNICAL EDUCATION, New Delhi

Continuation Sheet

: 3 :

F.No.:AP-27/ET-APR(MBA)/99

Copy to :

1. The Regional Officer, Southern Regional Office, AICTE, Shastri Bhavan, 2 Haddows Road, Chennai 600 006.

He is requested to monitor compliance with the Norms and Standards stipulated by the Council and keep AICTE informed of the same.

2. The Commissioner of Technical Education, Govt. of Andhra Pradesh, V Floor, D Block, BRK Buildings, Hyderabad 500 063.

The name of the Institution and its seats for admission may be included in the approved list of the institutions for admission purposes.

3. The Registrar, SRI VENKATESWARA UNIVERSITY, TIRUPATI.

He is requested for completing the process for affiliation for facilitating admissions.

4. The Chairman, Andhra Pradesh State Council of Higher Education, P.B. No. 34, Saifabad, Hyderabad. 500 004.

5. A) THE CHAIRMAN/SECRETARY, SREENIVASA TRUST, NO. 1, LAKSHMINAGAR COLONY, CHITTOOR 527 001

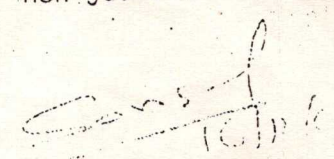
- B) THE DIRECTOR/PRINCIPAL, SRINIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES(MBA DIVISION), SURVEY NO. 470/2, THIMMASAMUDRAM VILLAGE, CHITTOOR MANDAL & DIST., ANDHRA PRADESH.

The institution should comply with the following specific condition(s) made by the Visiting Expert Committee :

- (i) Exclusive infrastructural and instructional facilities should be provided for MBA programme.
- (ii) The faculty should be appointed before the admissions are made as per norms of the Council.
- (iii) The college shall shift to the permanent accommodation as approved by the Council within two years from the date of approval. The college shall not shift to any unapproved location under any circumstances.

The institution should submit a notarized undertaking on non-judicial stamp paper as per format given in Annexure I.

6. Guard File.


(B.G. Sangameshwar)
Advisor(LAT)

SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
(A DIVISION OF SRINIVASA TRUST, BANGALORE)
No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR

BALANCE SHEET AS AT 31st MARCH, 2023

Particulars	Sch No.	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
A SOURCES OF FUNDS			
Reserves & Surplus	1	482879658.32	455220512.47
Total		482879658.32	455220512.47
B APPLICATION OF FUNDS			
Fixed Assets	2		
Gross Block		113230508.90	113142520.47
Less: Depreciation		14015144.28	14091882.57
Net Block		99215364.62	99050637.90
Add: Capital Work-in-Progress		132927.00	132927.00
		99348291.62	99183564.90
CURRENT ASSETS, LOANS AND ADVANCES			
Current Assets	3	252675026.69	224148718.81
Loans & Advances	4	29076657.29	26258030.29
		281751683.98	250406749.10
Less Current Liabilities & Provisions	5	129589147.18	132137203.43
Net Current Assets (3)+(4)-(5)		152162536.80	118269545.67
Inter Branch Balances		231368829.90	237767401.90
Total		482879658.32	455220512.47

For Srinivasa Trust

[Signature]

Managing Trustee

Place: Bangalore

Date : 25.10.2023

As per our Report u/s. 12A(1)(b) of the
Income Tax Act, of even date
For M.Dasaratha & Associates
Chartered Accountants
Firm Reg. No. 005207S

[Signature]

M. Dasaratha

Proprietor

Membership No. 200375



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No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31st MARCH, 2023

Particulars	Sch No.	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
A INCOME			
Fees Collections	6	168041425.00	123830766.00
Other Income	7	8416360.14	6513106.07
Total		176457785.14	130343872.07
B EXPENDITURE			
Operating Expenses	8	32394286.00	28713850.92
Personnel Expenses	9	68380632.00	78059773.00
Administrative Expenses	10	33986092.00	25422036.48
Finance Charges	11	22485.01	1190019.61
Depreciation	2	14015144.28	14091882.57
Total		148798639.29	147477562.58
Excess of Expenditure over Income transferred to Balance Sheet		27659145.85	(17133690.51)

For Srinivasa Trust


Managing Trustee

Place: Bangalore
Date : 25.10.2023

As per our Report u/s. 12A(1)(b) of the
Income Tax Act, of even date
For M.Dasaratha & Associates
Chartered Accountants
Firm Reg. No. 005207S



M. Dasaratha
Proprietor
Membership No. 200375



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CHITTOOR

SCHEDULES TO ACCOUNTS AS AT 31st MARCH, 2023

SCHEDULE NO. 1 RESERVES & SURPLUS	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
RESERVES	0.00	0.00
SURPLUS		
Income & Expenditure Account		
Balance as per the last Balance Sheet	455220512.47	472354202.98
Add Excess of income over expenditure(+)/expenditure over income(-) transferred from Income & Expenditure A/c	27659145.85	(17133690.51)
Total	482879658.32	455220512.47



SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
(A DIVISION OF SRINIVASA TRUST, BANGALORE)
No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD, CHITTOOR
Schedule No 3
FIXED ASSETS AS ON 31st MARCH, 2023

Particulars	W.D.V. as on 01.04.2022	Additions before 30.09.2022	Additions after 30.09.2022	Deletions during the year	Total as on 31.03.2023	Depreciation Rate	Depreciation for the year	W.D.V as on 31.03.2023
Administrative Building	1072877.94	0.00	0.00	0.00	1072877.94	10%	107287.79	965590.15
Air Conditioner	1030897.64	0.00	0.00	0.00	1030897.64	15%	154634.65	876262.99
Bar Code Machine - Library	3512.94	0.00	0.00	0.00	3512.94	15%	526.94	2986.00
Bio-Matric Machine	263282.20	0.00	0.00	0.00	263282.20	15%	39492.33	223789.87
Borewell	721295.40	0.00	0.00	0.00	721295.40	10%	72129.54	649165.86
Buildings	33233963.17	0.00	0.00	0.00	33233963.17	10%	3323396.32	29910566.85
Bus AP 03 U 1155	10340.47	0.00	0.00	0.00	10340.47	15%	1551.07	8789.40
Bus AP 03 X 2211	123689.19	0.00	0.00	0.00	123689.19	15%	18553.38	105135.81
Bus AP 03 X 8009	126225.35	0.00	0.00	0.00	126225.35	15%	18933.80	107291.55
Bus AP 03 X 8010	126225.35	0.00	0.00	0.00	126225.35	15%	18933.80	107291.55
Bus KA 04 A 1595	8649.21	0.00	0.00	0.00	8649.21	15%	1297.38	7351.83
Bus KA 04 A 1731	8649.21	0.00	0.00	0.00	8649.21	15%	1297.38	7351.83
Bus AP 03 BE 0976	574020.21	0.00	0.00	0.00	574020.21	15%	86103.03	487917.18
Bus AP 03 BE 0977	574020.21	0.00	0.00	0.00	574020.21	15%	86103.03	487917.18
Bus AP 03 TE 4396	640460.00	0.00	0.00	0.00	640460.00	15%	96069.00	544391.00
Bus AP 03 TE 4397	640460.00	0.00	0.00	0.00	640460.00	15%	96069.00	544391.00
Bus AP 03 TE 4398	640460.00	0.00	0.00	0.00	640460.00	15%	96069.00	544391.00
Bus AP 03 TE 4558	718122.70	0.00	0.00	0.00	718122.70	15%	107718.41	610404.30
Bus AP 03 TE 4559	718122.70	0.00	0.00	0.00	718122.70	15%	107718.41	610404.30
Bus AP 03 TE 4560	718122.70	0.00	0.00	0.00	718122.70	15%	107718.41	610404.30
Bus AP 03 TK 0993	1034737.50	0.00	0.00	0.00	1034737.50	15%	155210.63	879526.88
Bus AP 03 TK 0994	1034737.50	0.00	0.00	0.00	1034737.50	15%	155210.63	879526.88
Bus AP 03 TK 0995	1034737.50	0.00	0.00	0.00	1034737.50	15%	155210.63	879526.88
Bus AP 03 TK 0996	1034737.50	0.00	0.00	0.00	1034737.50	15%	155210.63	879526.88
Bus AP 03 TK 1349	1034737.50	0.00	0.00	0.00	1034737.50	15%	155210.63	879526.88
Bus AP 03 TK 2172	1050384.11	0.00	0.00	0.00	1050384.11	15%	157557.62	892826.49
Bus AP 03 TK 2173	721857.91	0.00	0.00	0.00	721857.91	15%	108278.69	613579.22
Bus AP 03 TK 2206	721857.91	0.00	0.00	0.00	721857.91	15%	108278.69	613579.22
Bus AP 03 TK 2230	859074.56	0.00	0.00	0.00	859074.56	15%	128861.18	730213.38
Bus AP 03 TK 2244	859074.56	0.00	0.00	0.00	859074.56	15%	128861.18	730213.38
Bus AP 03 TK 2285	1312527.30	0.00	0.00	0.00	1312527.30	15%	196879.10	1115648.21
Bus AP 39 TA 3385	1072746.18	0.00	0.00	0.00	1072746.18	15%	160911.93	911834.25
Bus AP 39 TA 3522	1072746.18	0.00	0.00	0.00	1072746.18	15%	160911.93	911834.25
Bus AP 39 UL 35227575	0.00	0.00	2474542.00	0.00	2474542.00	15%	371181.30	2103360.70
CC Camera	665828.52	0.00	0.00	0.00	665828.52	15%	99874.28	565954.24
Computer	2594648.40	647666.00	6396390.00	0.00	9638706.40	0.40	2576204.56	7062501.84
Computer UPS	3069.97	0.00	0.00	0.00	3069.97	0.40	1227.99	1841.98
DW 4000 V Sat Equipment	5914.41	0.00	0.00	0.00	5914.41	15%	887.16	5027.25
Electrical Installations	609774.87	0.00	0.00	0.00	609774.87	10%	60977.49	548797.38
Electrical Equipments	104421.81	0.00	0.00	0.00	104421.81	15%	15663.27	88758.54
Electronic Counting Machine	6045.71	0.00	0.00	0.00	6045.71	15%	906.86	5138.85
EPABX DSS 70	668.70	0.00	0.00	0.00	668.70	15%	100.31	568.40
EPSON DS - 860 Scanner	24710.86	0.00	0.00	0.00	24710.86	15%	3706.63	21004.23
Fax Machine	8914.20	0.00	0.00	0.00	8914.20	15%	1337.13	7577.07
Furniture	6489400.95	0.00	754256.00	0.00	7243656.95	10%	666652.90	6557004.06
GPS Machine	54230.00	0.00	0.00	0.00	54230.00	15%	8134.50	46095.50
Honda Activa %G Deluxe	45445.25	0.00	0.00	0.00	45445.25	15%	6816.79	38628.46
Indoor stadium	2435910.89	0.00	0.00	0.00	2435910.89	10%	243591.09	2192319.80
Innovo Hycross Hybrid Car	0.00	0.00	3157273.00	0.00	3157273.00	15%	473590.95	2920477.53
Fire Extinguisher	253242.41	0.00	0.00	0.00	253242.41	15%	37986.36	215256.05
Generator 125KVA	879013.51	0.00	0.00	0.00	879013.51	15%	131852.03	747161.48
Generator 250KVA	283450.91	0.00	0.00	0.00	283450.91	15%	42517.64	240933.27
Kitchen Equipment-Hostel	7613.62	0.00	0.00	0.00	7613.62	15%	1142.04	6471.58
Lab Equipments	5303037.53	0.00	0.00	0.00	5303037.53	15%	795455.63	4507581.90
LCD Projectors	1667293.40	0.00	0.00	0.00	1667293.40	15%	250094.01	1417199.39
Land	9759854.00	0.00	0.00	0.00	9759854.00	0.00	0.00	9759854.00
Library Books	2746898.32	0.00	141975.00	0.00	2888873.32	15%	422682.87	2466190.45
Lift	339894.69	0.00	0.00	0.00	339894.69	15%	50984.20	288910.49
Machinery	894.34	0.00	0.00	0.00	894.34	15%	134.15	760.19
Matulhi Omni Van - AP-03 - CW 1188	188444.32	0.00	0.00	0.00	188444.32	15%	28266.65	160177.67
Mike Set	64757.02	0.00	0.00	0.00	64757.02	15%	9713.55	55043.47
Office Equipment	107571.29	0.00	0.00	0.00	107571.29	15%	16135.69	91435.60
Overhead Projector	2457.27	0.00	0.00	0.00	2457.27	15%	368.59	2088.68
Oxygen Cylinder	16575.00	0.00	0.00	0.00	16575.00	15%	2486.25	14088.75
Printers	26790.40	70167.00	0.00	0.00	96957.40	0.40	38782.96	58174.44
Public Address System	7823.73	0.00	0.00	0.00	7823.73	15%	1173.56	6650.17
Roneo Machine	86712.11	0.00	0.00	0.00	86712.11	15%	13006.82	73705.29
RO Plant	56695.50	0.00	0.00	0.00	56695.50	15%	8504.33	48191.18
STD Equipment	595.49	0.00	0.00	0.00	595.49	15%	89.32	506.17
Sign Board	5262.95	0.00	0.00	0.00	5262.95	15%	789.44	4473.51
Software	260566.40	0.00	212400.00	0.00	472966.40	0.40	146706.56	326259.84
Solar Panels	1425861.40	0.00	0.00	0.00	1425861.40	15%	213879.21	1211982.19
Solar Power Generating System - 175KWP	5394225.38	0.00	0.00	0.00	5394225.38	15%	809133.81	4585091.57
Speakers	558169.50	0.00	0.00	0.00	558169.50	15%	83725.43	474444.08
Television (LG)	1602.56	0.00	0.00	0.00	1602.56	15%	240.38	1362.18
Tools & Equipment	1723.86	0.00	0.00	0.00	1723.86	15%	258.58	1465.28
Toyota Innova Car	575758.25	0.00	0.00	0.00	575758.25	15%	86363.74	489394.51
Toyota Fortuner Car	577038.76	0.00	0.00	0.00	577038.76	15%	86555.81	490482.95
Vacuum Cleaner	161.53	0.00	0.00	0.00	161.53	15%	24.23	137.30
V-Guard Solar Water Heater	313146.17	0.00	0.00	0.00	313146.17	15%	46971.93	266174.24
Water Coolers	82059.82	325200.00	0.00	0.00	407259.82	15%	61098.97	346170.85
Xerox Machine	209109.19	0.00	0.00	0.00	209109.19	15%	31366.38	177742.81
Total	99050637.90	1043035.00	13136836.00	0.00	113230508.90		14015144.28	99215364.62



SCHEDULE NO. 3 CURRENT ASSETS	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
	a) Cash and Bank Balances	
Cash on Hand	36635.00	603.00
Bank Balances:		
Fixed Deposits	86900961.00	95901578.00
Canara Babk - 0852201002233	45734.00	45734.00
Indian Bank AASSO 6821319645	0.00	213499.25
Indian Bank AICTE 999381205	245749.02	356941.77
Indian Bank Exam 798041415	84767.65	38818.15
Indian Bank General 815900799	2982796.46	1814211.07
Indian Bank Hostel 8159001169	637270.10	209151.05
Indian Bank Scholar ship 909097080	285064.00	285064.00
Kotak Mahindra Bank Ltd., Chittoor - 944	549840.54	549840.54
Kotak Mahindra Bank Ltd., Chittoor - 979	17393.98	17393.98
State Bank of India-31050032919	13150.00	13150.00
State Bank of India,30535881850 SC/ST/BC	23202.00	23851.00
Axis Bank Exam - 2576	23113111.00	11979630.00
Axis Bank General - 4252	14231497.64	20146889.00
Axis Bank Hostel Fee - 1954	46026521.43	15227508.00
Axis Bank Scholarship - 5967	25487.51	25119.00
Total - (a)	175219181.33	146848981.81
b) Sundry Debtors		
Tution fees Receivables From Students	77437345.36	77208590.00
Institute of Quantity Survey, Tirupati	18500.00	18500.00
NSE IT Limited	0.00	72647.00
Total - (b)	77455845.36	77299737.00
Total (a) + (b)	252675026.69	224148718.81
SCHEDULE NO. 4 LOANS & ADVANCES	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Advances to Supplies/Contractors	20278757.00	19111836.00
Other Deposits	1369321.24	1369321.24
Other Advances	7428579.05	5776873.05
Total	29076657.29	26258030.29
SCHEDULE NO. 5 CURRENT LIABILITIES	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
(a) Current Liabilities & Provisions		
Sundry Creditors for Supplies	12773490.00	14059760.00
Sundry Creditors for Others	108033916.00	108551711.25
Sundry Creditors for Expenses	8781741.18	9525732.18
Total (a)	129589147.18	132137203.43
(b) Provisions	0.00	0.00
Total (b)	0.00	0.00
Total (a) + (b)	129589147.18	132137203.43



SCHEDULE NO. 6 INCOME	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Evaluation Fee	13345005.00	272752.00
Hostel Fee Collected	35983095.00	17453126.00
Candidate Verification Fee	253500.00	9000.00
Transportation Charges Received (Staff Bus)	408500.00	0.00
Affiliation & Autonomous Fee	0.00	356000.00
Examination Fee	0.00	9567468.00
Tuition Fee Collected	118051325.00	96172420.00
Total	168041425.00	123830766.00
SCHEDULE NO. 7 OTHER INCOME	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Interest on Deposits	6314512.00	4320763.57
Quarters Rent	44950.00	0.00
Canteen Rent	240000.00	240000.00
Income from Online Examination	1176433.14	1943481.50
Miscellaneous Income	640465.00	8861.00
Total	8416360.14	6513106.07
SCHEDULE NO. 8 OPERATING EXPENSES	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Building Maintenance	5112721.00	5843003.00
Campus Maintenance	3731159.00	2421750.00
Electrical Maintenance	581424.00	2820421.00
Electricity Charges	4005158.00	2222360.00
Generator Maintenance	40840.00	310406.42
Hostel Expenses	11172199.00	6429843.00
Laboratory Maintenance	230494.00	420655.10
Placement Training Expenses	38454.00	196000.00
Repairs & Maintenance Others	1711581.00	4922602.00
Sports & Games Items	95777.00	112106.00
Transportation Charges	309420.00	1392782.00
Toll Charges	117000.00	72500.00
UCS/Affiliation Fee/Accrediation Fee	5248059.00	1549422.40
Total	32394286.00	28713850.92
SCHEDULE NO. 9 PERSONNEL EXPENSES	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Contribution to ESI	447513.00	523238.00
Contribution to PF	703009.00	782319.00
Staff Salaries and Wages	66955371.00	76692002.00
Staff Welfare Expenses	274739.00	62214.00
Total	68380632.00	78059773.00



SCHEDULE NO. 10 ADMINISTRATIVE EXPENSES	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Advertisement	187035.00	347576.00
Annual Maintenance Charges	141600.00	0.00
Books & Periodicals	298253.00	183228.00
Computer Maintenance	900287.00	845652.00
Conference & Meeting Expenses	91442.00	0.00
Exam Remuneration	4963698.00	3903746.00
Fees, Rates & Taxes	3428953.00	1453128.00
Filing Fee & Interest on late filing of eTDS	140960.00	0.00
General Charges	157338.00	178208.00
Internet Expenses	2184201.00	1125385.00
Miscellaneous Expenses	22400.00	658764.00
Penalty & Interest on EPF	122086.00	0.00
PF Administration Charges	30439.00	30973.00
Pooja Expenses	318287.00	217379.00
Postage & Courier	4001.00	2117.00
Printing & Stationery	1712322.00	735942.00
Professional Charges	51600.00	17159.00
Research and Development	45000.00	0.00
Security Charges	5002025.00	5622558.00
Seminar and Workshop	72724.00	0.00
Software Expenses	164610.00	13570.00
Special Events Expenses	236997.00	27855.00
Staff Training Expenses	10500.00	0.00
Subscription and Membership Fee	48810.00	0.00
Telephone Charges	12507.00	14947.00
Travelling Expenses	216606.00	88930.00
Vehicle Maintenance	13421411.00	9954919.48
Total	33986092.00	25422036.48
SCHEDULE NO. 11 FINANCE CHARGES	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Bank Charges	22485.01	92732.82
Interest on Vehicle Loan - HDFC Bank	0.00	9490.28
Interest on FD Loan	0.00	1087796.51
Total	22485.01	1190019.61

For Srinivasa Trust

[Signature]

Managing Trustee

Place: Bangalore

Date : 25.10.2023



As per our Report u/s. 12A(1)(b) of the

Income Tax Act, of even date

For M.Dasaratha & Associates

Chartered Accountants

Firm Reg. No. 5207S

[Signature]

M. Dasaratha

Proprietor

Membership No. 200375

SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
(A DIVISION OF SRINIVASA TRUST, BANGALORE)
No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR

SUB-SCHEDULES TO BALANCE SHEET AS AT 31st MARCH, 2023

ADVANCES TO SUPPLIERS/CONTRACTORS	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Apex Innovations Pvt Ltd	33300.00	33300.00
Bhaskarachari. S, Contractor	179310.00	179310.00
Kare Smartech Pvt Ltd, Chennai	98272.00	25112.00
Indian Oil Corporation Ltd, Mumbai	300000.00	300000.00
G K Shetty Builders Pvt Ltd	2027291.00	2027291.00
Qunitrell Walkers, Chittoor	100000.00	100000.00
Johnsons Lifts Pvt Ltd	54384.00	54384.00
K G Builders	2600000.00	2600000.00
Prem Tyres, Chittoor	35800.00	35800.00
M.V. Bhaskar Naidu, Electrical & Plumber	1651500.00	1651500.00
Nandulal, Granite Layer	184000.00	184000.00
N. Sai Ganesh	750000.00	750000.00
P. Prasad, Granite Supplier	250000.00	250000.00
R. Jagadish Kumar, Contractor	4198641.00	4198641.00
R. Mahesh Kumar, Contractor	494234.00	494234.00
South India Switch Gear & Co	10076.00	10076.00
Silicon Systems	309281.00	309281.00
N. Thrushanth Granite Suppliers	500000.00	500000.00
V.J. Balaji	82800.00	82800.00
G.S. Krishna Moorthy, Engineer	140000.00	140000.00
J. Kannaiah Semi Engineering Works	13500.00	13500.00
K. Govinda Swamy	300000.00	300000.00
Nethra Electricals (India) Pvt Ltd	1353897.00	1353897.00
CC Broadband, Kovur	9423.00	9423.00
Om Muruga Steel Furniture, Vellore	500000.00	500000.00
Sindhu Constructions	13248.00	13248.00
S. Ramachandra, Civil Contractor	105000.00	105000.00
Manyata Construction Co., Bangalore	2258475.00	2258475.00
M.N. Kaverappa, Bangalore	100000.00	100000.00
Cognegic Solutions	532564.00	532564.00
Mahaveer Plastics	13179.00	0.00
Jyothi Steel	112500.00	0.00
Sri Ramakrishna Corporation	76082.00	0.00
S.S. Lab Equipments	360000.00	0.00
Sujatha Offset Printers & Binding Works	255000.00	0.00
Tata AIG General Insurance	52000.00	0.00
Techlab Electronics	168907.00	0.00
Vi Microsystems Pvt Ltd	56093.00	0.00
Total	20278757.00	19111836.00



FIXED DEPOSITS WITH BANKS	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
	State Bank of India - 34796124369	7617294.00
State Bank of India - 34830940833	3050922.00	2910420.00
Fixed Deposit - Indian Bank	0.00	82100000.00
Fixed Deposit - Axis Bank	74591867.00	0.00
Interest Accrued on FD	1640878.00	3615572.00
Total	86900961.00	95901578.00
OTHER DEPOSITS	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
	Deposit Broad Band	3250.00
Deposit For Internet (BSNL)	10578.00	10578.00
Deposit JKC	10000.00	10000.00
Electricity	1298484.00	1298484.00
L P Gas	7800.00	7800.00
Mobile Telephone	4212.00	4212.00
Oxygen Cyliner	1000.00	1000.00
Telephone	33997.24	33997.24
Total	1369321.24	1369321.24



OTHER ADVANCES	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Abdul Sattar Khan	190000.00	190000.00
Advance for Land Development	43350.00	43350.00
Advance others	2272.90	2272.90
Chennakesavulu Reddy	120000.00	120000.00
Madhava Reddy	30000.00	30000.00
P. Gnana Prakash - Asst. Professor	41020.00	41020.00
JKC Mentors Training	103310.00	103310.00
R. Nagaraju - Masan	10000.00	10000.00
P. Ramesh Kumar - Principal	160572.00	160572.00
Prof. R. Mahadevan, Chennai	100000.00	100000.00
R. Gopal Reddy	15000.00	15000.00
M.S. Kamalakannan	112361.00	112361.00
R. Mynuddin Sultani	6504.00	6504.00
Salary Advances	134039.00	134039.00
R. Satheesh - Staff	5000.00	5000.00
TCS Receivable	117346.00	117346.00
TCS Receivable - Automative Mfrs Pvt Ltd	112670.00	112670.00
TCS Receivable - MG Brothers	34936.00	34936.00
TCS Receivable - CJN Hitech Motors Pvt Ltd	27300.00	0.00
TCS Receivable - Harsha Auto Agencies Pvt Ltd	24760.00	0.00
TDS Receivable	2399889.00	2399889.00
TDS Receivable - FY 2017-18	801836.00	801836.00
TDS Receivable - FY 2019-20	378350.00	378350.00
TDS Receivable - FY 2020-21	187762.00	187762.00
TDS Receivable - FY 2021-22	555468.15	555468.15
TDS Receivable - FY 2022-23	445096.00	0.00
R. Arjunan - Driver	4000.00	4000.00
Y. Ravikiran Varma - Asst. Professor	30427.00	30427.00
S. Rajesh HOD Mechanical Dept.	4900.00	4900.00
Vijay Kumar K	55000.00	55000.00
B. Nagakumar	4385.00	4385.00
V. Murali Krishna MBA	1924.00	1924.00
N. Srinivasulu (Accounts)	14551.00	14551.00
Arthi	900.00	0.00
BSNL Telecom	782500.00	0.00
Dr. N. Venkatachalapathi - Pricipal	100000.00	0.00
Dr. P Sudheer - Placement	10000.00	0.00
Gopi K - HOD ECE	35000.00	0.00
H. Uma Maheswari - Professor	67000.00	0.00
K. Vasu - Physical Director	17500.00	0.00
M. Saravanan	90000.00	0.00
R. Rajesh Kumar - Staff	2500.00	0.00
V. Gangadharan - Staff	5000.00	0.00
Suspense A/c	44150.00	0.00
Total	7428579.05	5776873.05



SUNDRY CREDITORS FOR SUPPLIES	As at	As at
	31.03.2023	31.03.2022
	Rs.	Rs.
Balaji Industrial Corporation Ltd	1476782.00	1476782.00
J. Harikrishna	6393.00	6393.00
Bookionics	34364.00	34364.00
ORB Energy Private Limited	1715284.00	1715284.00
C. Balakrishna Reddy	2852647.00	2852647.00
Jai Shankar Granite Contractor	870282.00	870282.00
Hydromec Engineers, Bangalore	345000.00	345000.00
Machine Tool Traders, Chennai	141384.00	141384.00
Spectrum Structural Peddapuram	1340000.00	1340000.00
Compact Systems Pvt Ltd, Chennai	135954.00	135954.00
My Home Industries Ltd. Hyderabad	177750.00	177750.00
T.R. Bhaskar	1605505.00	1515891.00
Sri Balaji Oil Agencies, Chittoor	413500.00	966439.00
Sree Hanuman Offset Printers	0.00	17850.00
Sri Sathya Sai Security Services	490454.00	755877.00
Sohan Security & House Keeping Services	326694.00	326694.00
Chetan Auto Service	41061.00	19281.00
Dalvkot Utility Enterprises Pvt Ltd	0.00	857004.00
Dream Systems	0.00	3700.00
Hari Hardware Chittoor	22394.00	17939.00
Mahaveer Plastics	0.00	13179.00
M.G. Brothers Automobiles Pvt Ltd	23159.00	14403.00
Mummy Lights	0.00	2540.00
Rajeshwari PVC Doors	0.00	21600.00
R. Rudra Murthy	0.00	21600.00
Sai Deepthi Plywood & Hardwares	0.00	17170.00
Sait Tyres, Chittoor	0.00	16200.00
Sri Vinaya Agencies	23338.00	2808.00
United India Insurance Co Ltd Chittoor	0.00	373745.00
AK Aluminium Works	48053.00	0.00
CSGC Constructions	370832.00	0.00
Sethu & Co	10762.00	0.00
Shivasai Enterprises	3560.00	0.00
Sohan Facilities Management	201704.00	0.00
Sri Vivek Electricals & Automobile Works	7910.00	0.00
Surya Refrigeration & Air Conditioning Services	8450.00	0.00
Vijay Electricals	80274.00	0.00
Total	12773490.00	14059760.00



SUNDRY CREDITORS FOR OTHERS	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Caution Deposit - Students	4850090.00	4850090.00
Chaitanya Proprieties Pvt Ltd	34449100.00	34449100.00
D.A. Thejeswari	30000.00	30000.00
D.A. Sathyaprabha	9000000.00	9000000.00
KBD Sugars & Distilleries Ltd.,	22459820.00	22459820.00
Tution Fees Refundable	9169501.00	9547941.00
Allumni Association	260916.00	474415.25
University Grant	168680.00	168680.00
University Fee	8893550.00	8893550.00
Own Your Books Scheme	4557009.00	4557009.00
Shri Arun Towers Pvt Ltd, Bangalore	1500000.00	1500000.00
College Attached Hostel Fee	283525.00	283525.00
N B A Account	898990.00	898990.00
Helping Hands	41059.00	41059.00
Mysore Fruit Products Ltd.	1800000.00	1800000.00
I U T Fee linter University Tournment)	343600.00	343600.00
Personal Development Programme	8927496.00	8927496.00
Security Deposit	60000.00	60000.00
Unnath Bharath Abhyan	50000.00	50000.00
G.P. Pawan, Professor Salary Advance	29350.00	29350.00
U. Balakrishna, Professor Salary Advance	4057.00	4057.00
M. Palanivel, Professor	7700.00	7700.00
N. Srinivasulu, Transport	230699.00	156379.00
Obaiah	8670.00	8670.00
Priyasharshini	1100.00	1100.00
Tulasi Prasad	1100.00	1100.00
Venu Achari	900.00	900.00
Arthi	0.00	1100.00
J.Vijay Kumar	0.00	1080.00
Manikanta Achari	5000.00	5000.00
Ramesh R Halkurki	2004.00	0.00
Total	108033916.00	108551711.25
SUNDRY CREDITORS FOR EXPENSES	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Unpaid Wages	49816.00	49816.00
Post Metric Scholarship-SC/ST M.Tech	25933.00	25933.00
Post Metric Scholarship-ST	(24867.00)	(24867.00)
Post Metric Scholarship- PHC	63518.00	63518.00
Post Metric Scholarship-BC	517358.00	517358.00
Profession Tax payable	91700.00	221600.00
Salary Payable	6907363.60	6616657.60
Unpaid Salary	65489.00	65489.00
Post Metric Scholarship-SC	307208.00	307208.00
TDS Payable-Contractors	(9776.42)	15082.58
TDS Payable-Professional Charges	22000.00	14500.00
TDS Payable-Salary	85743.00	34626.00
ESI- Payable	(7954.00)	(7476.00)
EPF- payable	172535.00	191849.00
Employers Contribution to PF	205275.00	205275.00
Employers Contribution to ESI	116243.00	116243.00
Remuneration Payable	129100.00	163200.00
BSNL Telecom	0.00	674876.00
APSPDCL	0.00	274844.00
Hold Staff Salaries payable	65057.00	0.00
Total	8781741.18	9525732.18



Inter Branch Balances	As at 31.03.2023 Rs.	As at 31.03.2022 Rs.
Srinivasa Trust, Bangalore	10592901.43	10592901.43
Srinivasa Trust, Chittoor	276726660.87	276726660.87
VIMS & RC	(55950732.40)	(49602160.40)
R.K. Vidyalaya - EM School	0.00	50000.00
Total	231368829.90	237767401.90

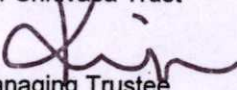


SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
(A DIVISION OF SRINIVASA TRUST, BANGALORE)
No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR

BALANCE SHEET AS AT 31st MARCH, 2022

Particulars	Sch No.	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
A SOURCES OF FUNDS			
Reserves & Surplus	1	455220512.47	472354202.98
Secured Loans	2	0.00	15331166.72
Total		455220512.47	487685369.70
B APPLICATION OF FUNDS			
Fixed Assets	3		
Gross Block		113142520.47	125654314.65
Less: Depreciation		14091882.57	15941456.18
Net Block		99050637.90	109712858.47
Add: Capital Work-in-Progress		132927.00	132927.00
		99183564.90	109845785.47
CURRENT ASSETS, LOANS AND ADVANCES			
Current Assets	4	224148718.81	236792510.37
Loans & Advances	5	26258030.29	27740454.14
		250406749.10	264532964.51
Less Current Liabilities & Provisions	6	132137203.43	140897394.58
Net Current Assets (4)+(5)-(6)		118269545.67	123635569.93
Inter Branch Balances		237767401.90	254204014.30
Total		455220512.47	487685369.70

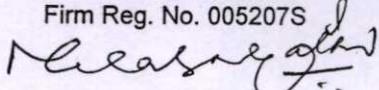
For Srinivasa Trust


Managing Trustee

Place: Bangalore

Date : 26.09.2022

As per our Report u/s. 12A(1)(b) of the
Income Tax Act, of even date
For M.Dasaratha & Associates
Chartered Accountants
Firm Reg. No. 005207S



M. Dasaratha
Proprietor
Membership No. 200375

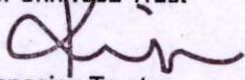


SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
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No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31st MARCH, 2022

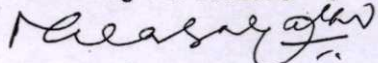
Particulars	Sch No.	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
A INCOME			
Fees Collections	7	123830766.00	115804666.00
Other Income	8	6513108.07	4855066.21
Total		130343872.07	120659732.21
B EXPENDITURE			
Operating Expenses	9	28713850.92	7773948.00
Personnel Expenses	10	78059773.00	51849163.00
Administrative Expenses	11	25422036.48	11800750.00
Finance Charges	12	1190019.61	523733.44
Depreciation	2	14091882.57	15941456.18
Total		147477562.58	87889050.62
Excess of Expenditure over Income transferred to Balance Sheet		(17133690.51)	32770681.59

For Srinivasa Trust


Managing Trustee

Place: Bangalore
Date : 26.09.2022

As per our Report u/s. 12A(1)(b) of the
Income Tax Act, of even date
For M.Dasaratha & Associates
Chartered Accountants
Firm Reg. No. 005207S



M. Dasaratha
Proprietor
Membership No. 200375



SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
(A DIVISION OF SRINIVASA TRUST, BANGALORE)
No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR

SCHEDULES TO ACCOUNTS AS AT 31st MARCH, 2022

SCHEDULE NO. 1 RESERVES & SURPLUS	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
RESERVES	0.00	0.00
SURPLUS		
Income & Expenditure Account		
Balance as per the last Balance Sheet	472354202.98	439583521.39
Add Excess of income over expenditure(+)/expenditure over income(-) transferred from Income & Expenditure A/c	(17133690.51)	32770681.59
Total	455220512.47	472354202.98
SCHEDULE NO. 2 SECURED LOANS	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
HDFC Bank, Tirupati -Vehicle Loan	0.00	662044.72
Loan on FD - Canara Bank No. 0852743012441	0.00	10223336.00
Loan on FD - SBI No. 00000037640973761	0.00	4445786.00
Total	0.00	15331166.72



SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
(A DIVISION OF SRINIVASA TRUST, BANGALORE)
No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD, CHITTOOR
Schedule No 3
FIXED ASSETS AS ON 31st MARCH, 2022

Particulars	W.D.V. as on 01.04.2021	Additions before 30.09.2021	Additions after 30.09.2021	Deletions during the year	Total as on 31.03.2022	Depreciation Rate	Depreciation for the year	W.D.V. as on 31.03.2022
Administrative Building	1192066.80	0.00	0.00	0.00	1192066.80	10%	119206.68	1072877.84
Air Conditioner	1212820.75	0.00	0.00	0.00	1212820.75	15%	181923.11	1030897.84
Bar Code Machine - Library	4132.87	0.00	0.00	0.00	4132.87	15%	619.93	3512.94
Bio-Matric Machine	309743.77	0.00	0.00	0.00	309743.77	15%	46461.57	263282.20
Borewell	801439.33	0.00	0.00	0.00	801439.33	10%	80143.93	721295.40
Buildings	3692962.74	0.00	0.00	0.00	3692962.74	10%	369296.27	3323666.17
Bus AP 03 U 1155	12165.26	0.00	0.00	0.00	12165.26	15%	1824.79	10340.47
Bus AP 03 X 2211	145516.69	0.00	0.00	0.00	145516.69	15%	21827.50	123689.19
Bus AP 03 X 8009	148500.41	0.00	0.00	0.00	148500.41	15%	22275.06	126225.35
Bus AP 03 X 8010	148500.41	0.00	0.00	0.00	148500.41	15%	22275.06	126225.35
Bus KA 04 A 1595	10175.54	0.00	0.00	0.00	10175.54	15%	1526.33	8649.21
Bus KA 04 A 1731	10175.54	0.00	0.00	0.00	10175.54	15%	1526.33	8649.21
Bus AP 03 BE 0976	675317.89	0.00	0.00	0.00	675317.89	15%	101297.68	574020.21
Bus AP 03 BE 0977	675317.89	0.00	0.00	0.00	675317.89	15%	101297.68	574020.21
Bus AP 03 TE 4396	753482.35	0.00	0.00	0.00	753482.35	15%	113022.35	640460.00
Bus AP 03 TE 4397	753482.35	0.00	0.00	0.00	753482.35	15%	113022.35	640460.00
Bus AP 03 TE 4398	753482.35	0.00	0.00	0.00	753482.35	15%	113022.35	640460.00
Bus AP 03 TE 4558	844850.23	0.00	0.00	0.00	844850.23	15%	126727.53	718122.70
Bus AP 03 TE 4559	844850.23	0.00	0.00	0.00	844850.23	15%	126727.53	718122.70
Bus AP 03 TE 4560	844850.23	0.00	0.00	0.00	844850.23	15%	126727.53	718122.70
Bus AP 03 TK 0993	1217338.23	0.00	0.00	0.00	1217338.23	15%	182600.73	1034737.50
Bus AP 03 TK 0994	1217338.23	0.00	0.00	0.00	1217338.23	15%	182600.73	1034737.50
Bus AP 03 TK 0995	1217338.23	0.00	0.00	0.00	1217338.23	15%	182600.73	1034737.50
Bus AP 03 TK 0996	1217338.23	0.00	0.00	0.00	1217338.23	15%	182600.73	1034737.50
Bus AP 03 TK 1349	1217338.23	0.00	0.00	0.00	1217338.23	15%	182600.73	1034737.50
Bus AP 03 TK 2172	1235746.01	0.00	0.00	0.00	1235746.01	15%	185361.90	1050384.11
Bus AP 03 TK 2173	849244.80	0.00	0.00	0.00	849244.80	15%	127386.69	721857.31
Bus AP 03 TK 2206	849244.80	0.00	0.00	0.00	849244.80	15%	127386.69	721857.31
Bus AP 03 TK 2230	1010675.95	0.00	0.00	0.00	1010675.95	15%	151601.39	859074.36
Bus AP 03 TK 2244	1010675.95	0.00	0.00	0.00	1010675.95	15%	151601.39	859074.36
Bus AP 03 TK 2285	1544149.76	0.00	0.00	0.00	1544149.76	15%	231622.46	1312527.30
Bus AP 39 TA 3385	1262054.33	0.00	0.00	0.00	1262054.33	15%	189308.15	1072746.18
Bus AP 39 TA 3522	1262054.33	0.00	0.00	0.00	1262054.33	15%	189308.15	1072746.18
CC Camera	506915.91	0.00	254000.00	0.00	760915.91	15%	95087.39	665828.52
Computer	4324414.00	0.00	0.00	0.00	4324414.00	0.4%	1729765.60	2594648.40
Computer UPS	5116.81	0.00	0.00	0.00	5116.81	0.4%	2046.84	3069.97
DW 4000 V Sat Equipment	6958.13	0.00	0.00	0.00	6958.13	15%	1043.72	5914.41
Electrical Installations	677527.63	0.00	0.00	0.00	677527.63	10%	67752.76	609774.87
Electrical Equipments	122849.19	0.00	0.00	0.00	122849.19	15%	18427.38	104421.81
Electronic Counting Machine	7112.60	0.00	0.00	0.00	7112.60	15%	1066.89	6045.71
EPABX DSS 70	786.71	0.00	0.00	0.00	786.71	15%	118.01	668.70
EPSON DS - 850 Scanner	29071.60	0.00	0.00	0.00	29071.60	15%	4360.74	24710.86
Fax Machine	10487.29	0.00	0.00	0.00	10487.29	15%	1573.09	8914.20
Furniture	6874120.17	0.00	318924.00	0.00	7192744.17	10%	703343.22	6489400.95
GPS Machine	0.00	63800.00	0.00	0.00	63800.00	15%	9570.00	54230.00
Honda Activa %G Deluxe	53465.00	0.00	0.00	0.00	53465.00	15%	8019.75	45445.25
Indoor stadium	270657.66	0.00	0.00	0.00	270657.66	10%	27065.77	243591.89
Fire Extinguisher	297932.25	0.00	0.00	0.00	297932.25	15%	44689.84	253242.41
Generator 125KVA	1034133.54	0.00	0.00	0.00	1034133.54	15%	155120.03	879013.51
Generator 250KVA	333471.66	0.00	0.00	0.00	333471.66	15%	50020.75	283450.91
Kitchen Equipment-Hostel	8957.20	0.00	0.00	0.00	8957.20	15%	1343.58	7613.62
Lab Equipments	623867.68	0.00	0.00	0.00	623867.68	15%	93580.15	530307.53
LCD Projectors	1961521.65	0.00	0.00	0.00	1961521.65	15%	294228.25	1667293.40
Land	9759854.00	0.00	0.00	0.00	9759854.00	0.00	0.00	9759854.00
Library Books	3231645.08	0.00	0.00	0.00	3231645.08	15%	484746.76	2746898.32
Lift	399876.10	0.00	0.00	0.00	399876.10	15%	59981.42	339894.69
Machinery	1052.16	0.00	0.00	0.00	1052.16	15%	157.82	894.34
Matuthi Omni Van - AP-03 - CW 1188	221699.20	0.00	0.00	0.00	221699.20	15%	33254.88	188444.32
Mike Set	76184.73	0.00	0.00	0.00	76184.73	15%	11427.71	64757.02
Office Equipment	39073.40	0.00	80398.00	0.00	119471.40	15%	17920.71	101550.69
Overhead Projector	2890.91	0.00	0.00	0.00	2890.91	15%	433.64	2457.27
Oxygen Cylinder	0.00	19500.00	0.00	0.00	19500.00	15%	2925.00	16575.00
Printers	0.00	0.00	33488.00	0.00	33488.00	0.4%	6697.60	26790.40
Public Address System	9204.39	0.00	0.00	0.00	9204.39	15%	1380.66	7823.73
Roneo Machine	102014.25	0.00	0.00	0.00	102014.25	15%	15302.14	86712.11
RO Plant	66700.59	0.00	0.00	0.00	66700.59	15%	10005.09	56695.50
STD Equipment	700.58	0.00	0.00	0.00	700.58	15%	105.09	595.49
Sign Board	6191.71	0.00	0.00	0.00	6191.71	15%	928.76	5262.95
Software	0.00	0.00	325708.00	0.00	325708.00	0.4%	65141.60	260566.40
Solar Panels	0.00	1677484.00	0.00	0.00	1677484.00	15%	251622.60	1425861.40
Solar Power Generating System - 175KW	6346147.50	0.00	0.00	0.00	6346147.50	15%	951922.13	5394225.38
Speakers	0.00	856870.00	0.00	0.00	856870.00	15%	128530.50	558169.50
Television (LG)	1885.37	0.00	0.00	0.00	1885.37	15%	282.81	1602.56
Tools & Equipment	2028.07	0.00	0.00	0.00	2028.07	15%	304.21	1723.86
Toyota Innova Car	677362.65	0.00	0.00	0.00	677362.65	15%	101604.40	575758.25
Toyota Fortuner Car	678669.13	0.00	0.00	0.00	678669.13	15%	101830.37	576838.76
Vacuum Cleaner	190.03	0.00	0.00	0.00	190.03	15%	28.50	161.53
V-Guard Solar Water Heater	368407.26	0.00	0.00	0.00	368407.26	15%	55261.09	313146.17
Water Coolers	96540.96	0.00	0.00	0.00	96540.96	15%	14481.14	82059.82
Xerox Machine	246010.81	0.00	0.00	0.00	246010.81	15%	36901.62	209109.19
Total	109712858.47	2417454.00	1012208.00	0.00	113142520.47		14091882.57	99050637.90



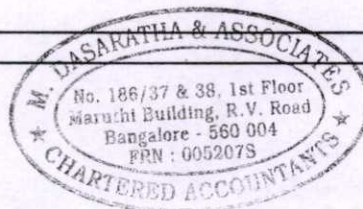
SCHEDULE NO. 4 CURRENT ASSETS	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
	a) Cash and Bank Balances	
Cash on Hand	603.00	0.00
Bank Balances:		
Fixed Deposits	95901578.00	35065715.51
Canara Babk - 0852201002233	45734.00	42885.00
Indian Bank AASSO 6821319645	213499.25	0.00
Indian Bank AICTE 999381205	356941.77	1336573.62
Indian Bank Exam 798041415	38818.15	4633025.80
Indian Bank General 815900799	1814211.07	17550508.32
Indian Bank Hostel 8159001169	209151.05	8424671.35
Indian Bank Scholar ship 909097080	285064.00	286480.00
Kotak Mahindra Bank Ltd., Chittoor - 944	549840.54	549840.54
Kotak Mahindra Bank Ltd., Chittoor - 979	17393.98	17393.98
State Bank of India-31050032919	13150.00	13150.00
State Bank of India, - 30125802761	0.00	6173.50
State Bank of India,30535881850 SC/ST/BC	23851.00	82158938.75
Axis Bank Exam - 2576	11979630.00	0.00
Axis Bank General - 4252	20146889.00	0.00
Axis Bank Hostel Fee - 1954	15227508.00	0.00
Axis Bank Scholarship - 5967	25119.00	0.00
Total - (a)	146848981.81	150085356.37
b) Sundry Debtors		
Tution fees Receivables from Government	0.00	10936224.00
Tution fees Receivables From Students	77208590.00	75752430.00
Institute of Quantity Survey, Tirupati	18500.00	18500.00
NSE IT Limited	72647.00	0.00
Total - (b)	77299737.00	86707154.00
Total (a) + (b)	224148718.81	236792510.37



SCHEDULE NO. 5 LOANS & ADVANCES	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
Advances to Supplies/Contractors	19111836.00	20073018.00
Other Deposits	1369321.24	1369321.24
Other Advances	5776873.05	6298114.90
Total	26258030.29	27740454.14
SCHEDULE NO. 6 CURRENT LIABILITIES	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
(a) Current Liabilities & Provisions		
Sundry Creditors for Supplies	14059760.00	10801202.00
Sundry Creditors for Others	108551711.25	120337636.00
Sundry Creditors for Expenses	9525732.18	9758556.58
Total (a)	132137203.43	140897394.58
(b) Provisions	0.00	0.00
Total (b)	0.00	0.00
Total (a) + (b)	132137203.43	140897394.58
SCHEDULE NO. 7 INCOME	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
Evaluation Fee	272752.00	0.00
Hostel Fee Collected	17453126.00	9417715.00
Candidate Verification Fee	9000.00	0.00
Special Fee Collected	0.00	1210000.00
Affiliation & Autonomous Fee	356000.00	1230000.00
Examination Fee	9567468.00	5108966.00
Tuition Fee Collected	96172420.00	98837985.00
Total	123830766.00	115804666.00
SCHEDULE NO. 8 OTHER INCOME	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
Interest on Deposits	4320763.57	3843292.57
ATM Rent	0.00	15000.00
Quarters Rent	0.00	70800.00
Canteen Rent	240000.00	0.00
Income from Online Examination	1943481.50	715676.19
Miscellaneous Income	8861.00	210297.45
Total	6513106.07	4855066.21



SCHEDULE NO. 9 OPERATING EXPENSES	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
Building Maintenance	5843003.00	695889.00
Campus Maintenance	2421750.00	1060462.00
Electrical Maintenance	2820421.00	222323.00
Electricity Charges	2222360.00	2807420.00
Generator Maintenance	310406.42	0.00
Hostel Expenses	6429843.00	2619023.00
Laboratory Maintenance	420655.10	66389.00
Placement Training Expenses	196000.00	0.00
Repairs & Maintenance Others	4922602.00	300642.00
Sports & Games Items	112106.00	1800.00
Transportation Charges	1392782.00	0.00
Toll Charges	72500.00	0.00
UCS/Affiliation Fee/Accrediation Fee	1549422.40	0.00
Total	28713850.92	7773948.00
SCHEDULE NO. 10 PERSONNEL EXPENSES	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
Contribution to ESI	523238.00	480878.00
Contribution to PF	782319.00	816151.00
Staff Salaries and Wages	76692002.00	49917717.00
Staff Welfare Expenses	62214.00	634417.00
Total	78059773.00	51849163.00
SCHEDULE NO. 11 ADMINISTRATIVE EXPENSES	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
Advertisement	347576.00	200000.00
Board of Studies Meeting Expenses	0.00	164000.00
Books & Periodicals	183228.00	45009.00
Computer Maintenance	845652.00	103280.00
Conveyance Expenses	0.00	19010.00
Exam Remuneration	3903746.00	386791.00
Fees, Rates & Taxes	1453128.00	1760576.00
General Charges	178208.00	1874.00
Internet Expenses	1125385.00	653245.00
Miscellaneous Expenses	658764.00	67605.00
PF Administration Charges	30973.00	0.00
Penalty on TDS Late Payment	0.00	239460.00
Pooja Expenses	217379.00	0.00
Postage & Courier	2117.00	4256.00
Printing & Stationery	735942.00	657214.00
Professional Charges	17159.00	710000.00
Research and Development	0.00	240000.00
Security Charges	5622558.00	4958593.00
Seminar and Workshop	0.00	6680.00
Software Expenses	13570.00	0.00
Special Events Expebses	27855.00	0.00
Staff Training Expenses	0.00	282000.00
Telephone Charges	14947.00	89968.00
Travelling Expenses	88930.00	89677.00
Vehicle Maintenance	9954919.48	1121512.00
Total	25422036.48	11800750.00



SCHEDULE NO. 12 FINANCE CHARGES	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
	Bank Charges	92732.82
Interest on Vehicle Loan - HDFC Bank	9490.28	193515.49
Interest on FD Loan	1087796.51	277926.00
Total	1190019.61	523733.44

For Srinivasa Trust

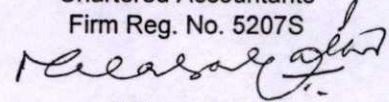


Managing Trustee

Place: Bangalore

Date : 26.09.2022

As per our Report u/s. 12A(1)(b) of the
Income Tax Act, of even date
For M.Dasaratha & Associates
Chartered Accountants
Firm Reg. No. 5207S



M. Dasaratha
Proprietor
Membership No. 200375



**SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
(A DIVISION OF SRINIVASA TRUST, BANGALORE)
No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR**

SUB-SCHEDULES TO BALANCE SHEET AS AT 31st MARCH, 2022

ADVANCES TO SUPPLIERS/CONTRACTORS	As at 31.03.2022	As at 31.03.2021
	Rs.	Rs.
Apex Innovations Pvt Ltd	33300.00	33300.00
Bhaskarachari. S, Contractor	179310.00	179310.00
Kare Smartech Pvt Ltd, Chennai	25112.00	25112.00
Indian Oil Corporation Ltd, Mumbai	300000.00	300000.00
G K Shetty Builders Pvt Ltd	2027291.00	2027291.00
Qunitrell Walkers, Chittoor	100000.00	100000.00
Johnsons Lifts Pvt Ltd	54384.00	54384.00
K G Builders	2600000.00	2600000.00
Prem Tyres, Chittoor	35800.00	127000.00
M.V. Bhaskar Naidu, Electrical & Plumber	1651500.00	1651500.00
Nandulal, Granite Layer	184000.00	184000.00
N. Sai Ganesh	750000.00	750000.00
P. Prasad, Granite Supplier	250000.00	250000.00
R. Jagadish Kumar, Contractor	4198641.00	4198641.00
R. Mahesh Kumar, Contractor	494234.00	494234.00
South India Switch Gear & Co	10076.00	10076.00
Silicon Systems	309281.00	309281.00
N. Thrushanth Granite Suppliers	500000.00	500000.00
V.J. Balaji	82800.00	82800.00
G.S. Krishna Moorthy, Engineer	140000.00	140000.00
J. Kannaiah Semi Engineering Works	13500.00	13500.00
K. Govinda Swamy	300000.00	300000.00
Nethra Electricals (India) Pvt Ltd	1353897.00	1353897.00
CC Broadband, Kovur	9423.00	9423.00
Om Muruga Steel Furniture, Vellore	500000.00	500000.00
Sindhu Constructions	13248.00	883230.00
S. Ramachandra, Civil Contractor	105000.00	105000.00
Manyata Construction Co., Bangalore	2258475.00	2258475.00
M.N. Kaverappa, Bangalore	100000.00	100000.00
Cognegic Solutions	532564.00	532564.00
Total	19111836.00	20073018.00



FIXED DEPOSITS WITH BANKS	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
	Canara Bank - 0852401003006/1	0.00
Canara Bank - 0852401003007/1	0.00	5868041.17
Canara Bank - 0852401003008/1	0.00	5868041.17
State Bank of India - 34796123116	0.00	7275586.00
State Bank of India - 34796124369	7275586.00	7275586.00
State Bank of India - 34830940833	2910420.00	2910420.00
Fixed Deposit - Indian Bank	82100000.00	0.00
Interest Accrued on FD	3615572.00	0.00
Total	95901578.00	35065715.51
OTHER DEPOSITS	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
	Deposit Broad Band	3250.00
Deposit For Internet (BSNL)	10578.00	10578.00
Deposit JKC	10000.00	10000.00
Electricity	1298484.00	1298484.00
L P Gas	7800.00	7800.00
Mobile Telephone	4212.00	4212.00
Oxygen Cyliner	1000.00	1000.00
Telephone	33997.24	33997.24
Total	1369321.24	1369321.24



OTHER ADVANCES	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
Abdul Sattar Khan	190000.00	190000.00
Advance for Land Development	43350.00	43350.00
Advance others *	2272.90	16272.90
Chennakesavulu Reddy	120000.00	120000.00
Madhava Reddy	30000.00	30000.00
P. Gnana Prakash - Asst. Professor	41020.00	41020.00
JKC Mentors Training	103310.00	103310.00
R. Nagaraju - Masan	10000.00	10000.00
P. Ramesh Kumar - Principal	160572.00	160572.00
Prof. R. Mahadevan, Chennai	100000.00	100000.00
R. Gopal Reddy	15000.00	15000.00
M.S. Kamalakannan	112361.00	112361.00
R. Mynuddin Sultani	6504.00	6504.00
Salary Advances	134039.00	134039.00
R. Satheesh - Staff	5000.00	5000.00
TCS Receivable	117346.00	117346.00
TCS Receivable - Automative Mfrs Pvt Ltd	112670.00	112670.00
TCS Receivable - MG Brothers	34936.00	34936.00
TDS Receivable	2399889.00	3457150.00
TDS Receivable - FY 2017-18	801836.00	801836.00
TDS Roccivable - FY 2019-20	378350.00	378350.00
TDS Receivable - FY 2020-21	187762.00	187762.00
TDS Receivable - FY 2021-22	555468.15	0.00
R. Arjunan - Driver	4000.00	4000.00
Y. Ravikiran Varma - Asst. Professor	30427.00	30427.00
S. Rajesh HOD Mechanical Dept.	4900.00	4900.00
Vijay Kumar K	55000.00	55000.00
B. Nagakumar	4385.00	4385.00
V. Murali Krishna MBA	1924.00	1924.00
N. Srinivasulu (Accounts)	14551.00	20000.00
Total	5776873.05	6298114.90



SUNDRY CREDITORS FOR SUPPLIES	As at	As at
	31.03.2022	31.03.2021
	Rs.	Rs.
Balaji Industrial Corporation Ltd	1476782.00	1476782.00
J. Harikrishna	6393.00	6393.00
Bookionics	34364.00	34364.00
ORB Energy Private Limited	1715284.00	1715284.00
C. Balakrishna Reddy	2852647.00	2852647.00
Jai Shankar Granite Contractor	870282.00	870282.00
Hydromec Engineers, Bangalore	345000.00	345000.00
Machine Tool Traders, Chennai	141384.00	141384.00
Spectrum Structural Peddapuram	1340000.00	1340000.00
Compact Systems Pvt Ltd, Chennai	135954.00	135954.00
My Home Industries Ltd. Hyderabad	177750.00	177750.00
T.R. Bhaskar	1515891.00	537451.00
Sri Balaji Oil Agencies, Chittoor	966439.00	609931.00
Sree Hanuman Offset Printers	17850.00	0.00
Sri Sathya Sai Security Services	755877.00	231286.00
Sohan Security & House Keeping Services	326694.00	326694.00
Chetan Auto Service	19281.00	0.00
Dalvkot Utility Enterprises Pvt Ltd	857004.00	0.00
Dream Systems	3700.00	0.00
Hari Hardware Chittoor	17939.00	0.00
Mahaveer Plastics	13179.00	0.00
M.G. Brothers Automobiles Pvt Ltd	14403.00	0.00
Mummy Lights	2540.00	0.00
Rajeshwari PVC Doors	21600.00	0.00
R. Rudra Murthy	21600.00	0.00
Sai Deepthi Plywood & Hardwares	17170.00	0.00
Sait Tyres, Chittoor	16200.00	0.00
Sri Vinaya Agencies	2808.00	0.00
United India Insurance Co Ltd Chittoor	373745.00	0.00
Total	14059760.00	10801202.00



SUNDRY CREDITORS FOR OTHERS	As at 31.03.2022 Rs.	As at 31.03.2021 Rs.
Caution Deposit - Students	4850090.00	4850090.00
Chaitanya Proprieties Pvt Ltd	34449100.00	34449100.00
D.A. Thejeswari	* 30000.00	30000.00
D.A. Sathyaprabha	9000000.00	9000000.00
KBD Sugars & Distilleries Ltd.,	22459820.00	22459820.00
Tution Fees Refundable	9547941.00	20470633.00
Allumni Association	474415.25	260916.00
University Grant	168680.00	1288241.00
University Fee	8893550.00	9033750.00
Own Your Books Scheme	4557009.00	4557009.00
Shri Arun Towers Pvt Ltd, Bangalore	1500000.00	1500000.00
College Attached Hostel Fee	283525.00	283525.00
N B A Account	898990.00	898990.00
Helping Hands	41059.00	41059.00
Mysore Fruit Products Ltd.	1800000.00	1800000.00
I U T Fee linter University Tournment)	343600.00	343600.00
Personal Development Programme	8927496.00	8927496.00
Security Deposit	60000.00	60000.00
Unnath Bharath Abhyan	50000.00	50000.00
G.P. Pawan, Professor Salary Advance	29350.00	29350.00
U. Balakrishna, Professor Salary Advance	4057.00	4057.00
M. Palanivel, Professor	7700.00	0.00
N. Srinivasulu, Transport	156379.00	0.00
Obaiah	8670.00	0.00
Priyaharshini	1100.00	0.00
Tulasi Prasad	1100.00	0.00
Venu Achari	900.00	0.00
Arthi	1100.00	0.00
J.Vijay Kumar	1080.00	0.00
Manikanta Achari	5000.00	0.00
Total	108551711.25	120337636.00



SUNDRY CREDITORS FOR EXPENSES	As at	As at
	31.03.2022	31.03.2021
	Rs.	Rs.
Unpaid Wages	49816.00	49816.00
Post Metric Scholarship-SC/ST M.Tech	25933.00	* 25933.00
Post Metric Scholarship-ST	(24867.00)	(24867.00)
Post Metric Scholarship- PHC	63518.00	63518.00
Post Metric Scholarship-BC	517358.00	517358.00
Profession Tax payable	221600.00	85100.00
Salary Payable	6616657.60	7946671.00
Unpaid Salary	65489.00	65489.00
Post Metric Scholarship-SC	307208.00	307208.00
TDS Payable-Contractors	15082.58	84765.58
TDS Payable-Professional Charges	14500.00	14500.00
TDS Payable-Salary	34626.00	23729.00
ESI- Payable	(7476.00)	36752.00
EPF- payable	191849.00	189466.00
Employers Contribution to PF	205275.00	205275.00
Employers Contribution to ESI	116243.00	116243.00
Remuneration Payable	163200.00	51600.00
BSNL Telecom	674876.00	0.00
APSPDCL	274844.00	0.00
Total	9525732.18	9758556.58
Inter Branch Balances	As at	As at
	31.03.2022	31.03.2021
	Rs.	Rs.
Srinivasa Trust, Bangalore	10592901.43	9535640.43
Srinivasa Trust, Chittoor	276726660.87	276726660.87
VIMS & RC	(49602160.40)	(32058287.00)
R.K. Vidyalaya - EM School	50000.00	0.00
Total	237767401.90	254204014.30



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No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR**

BALANCE SHEET AS AT 31st MARCH, 2021

Particulars	Sch No.	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
A SOURCES OF FUNDS			
Reserves & Surplus	1	472354202.98	439583521.39
Secured Loans	2	15331166.72	18145865.23
Total		487685369.70	457729386.62
B APPLICATION OF FUNDS			
Fixed Assets	3		
Gross Block		125654314.65	137450671.78
Less: Depreciation		15941456.18	19084757.13
Net Block		109712858.47	118365914.65
Add: Capital Work-in-Progress		132927.00	132927.00
		109845785.47	118498841.65
CURRENT ASSETS, LOANS AND ADVANCES			
Current Assets	4	236792510.37	126706044.11
Loans & Advances	5	27740454.14	22250520.14
		264532964.51	148956564.25
Less Current Liabilities & Provisions	6	140897394.58	81616619.58
Net Current Assets (4)+(5)-(6)		123635569.93	67339944.67
Inter Branch Balances		254204014.30	271890600.30
Total		487685369.70	457729386.62

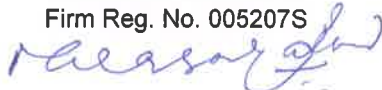
For Srinivasa Trust


Managing Trustee

Place: Bangalore
Date : 24.11.2021



As per our Report u/s. 12A(1)(b) of the
Income Tax Act, of even date
For M.Dasaratha & Associates
Chartered Accountants
Firm Reg. No. 005207S



M. Dasaratha
Proprietor
Membership No. 200375

**SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
(A DIVISION OF SRINIVASA TRUST, BANGALORE)
No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR**

INCOME & EXPENDITURE A/C FOR THE YEAR ENDED 31st MARCH, 2021

Particulars	Sch No.	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
A INCOME			
Fees Collections	7	115804666.00	115362545.00
Other Income	8	4855066.21	11707560.53
Total		120659732.21	127070105.53
B EXPENDITURE			
Operating Expenses	9	7773948.00	33463189.00
Personnel Expenses	10	51849163.00	83742423.00
Administrative Expenses	11	11800750.00	16520075.50
Finance Charges	12	523733.44	2680301.03
Depreciation	2	15941456.18	19084757.13
Total		87889050.62	155490745.66
Excess of Expenditure over Income transferred to Balance Sheet		32770681.59	(28420640.13)

For Srinivasa Trust

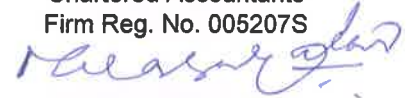


Managing Trustee

Place: Bangalore

Date : 24.11.2021

As per our Report u/s. 12A(1)(b) of the
Income Tax Act, of even date
For M.Dasaratha & Associates
Chartered Accountants
Firm Reg. No. 005207S



M. Dasaratha
Proprietor
Membership No. 200375



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No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR**

SCHEDULES TO ACCOUNTS AS AT 31st MARCH, 2021

SCHEDULE NO. 1 RESERVES & SURPLUS	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
RESERVES	0.00	0.00
SURPLUS		
Income & Expenditure Account		
Balance as per the last Balance Sheet	439583521.39	468004161.52
Add Excess of income over expenditure(+)/expenditure over income(-) transferred from Income & Expenditure A/c	32770681.59	(28420640.13)
Total	472354202.98	439583521.39
SCHEDULE NO. 2 SECURED LOANS		
HDFC Bank, Tirupati -Vehicle Loan	662044.72	3154669.23
Loan on FD - Canara Bank No. 0852743012441	10223336.00	10523336.00
Loan on FD - SBI No. 00000037640973761	4445786.00	4467860.00
Total	15331166.72	18145865.23



SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
 (A DIVISION OF SRINIVASA TRUST, BANGALORE)
 No. 74, THIMMASAMUDRAM, BANGALORE TRIPATI BYE-PASS ROAD, CHITTOOR
 Schedule No. 2
 FIXED ASSETS AS ON 31st MARCH, 2021



Particulars	W.D.V. as on 01.04.2020	Additions before 30.09.2020	Additions after 30.09.2020	Deletions during the year	Total as on 31.03.2021	Depreciation Rate	Depreciation for the year	W.D.V. as on 31.03.2021
Administrative Building	1324540.67	0.00	0.00	0.00	1324540.67	10%	132454.07	1192086.60
Air Conditioner	999147.94	427700.00	0.00	0.00	1426847.94	15%	214027.19	1212820.75
Bar Code Machine - Library	4862.23	0.00	0.00	0.00	4862.23	15%	729.33	4132.90
Bio-Metric Machine	364404.43	0.00	0.00	0.00	364404.43	15%	54660.66	309743.77
Borewell	690489.14	0.00	0.00	0.00	690489.14	10%	89048.81	801439.33
Buildings	41029584.16	0.00	0.00	0.00	41029584.16	10%	4102958.42	36926625.74
Bus AP 03 U 1155	14312.07	0.00	0.00	0.00	14312.07	15%	2146.81	12165.26
Bus AP 03 X 2211	171196.11	0.00	0.00	0.00	171196.11	15%	25679.42	145516.69
Bus AP 03 X 8009	174706.36	0.00	0.00	0.00	174706.36	15%	26205.95	148500.41
Bus AP 03 X 8010	174706.36	0.00	0.00	0.00	174706.36	15%	26205.95	148500.41
Bus KA 04 A 1595	11971.22	0.00	0.00	0.00	11971.22	15%	1795.68	10175.54
Bus KA 04 A 1731	11971.22	0.00	0.00	0.00	11971.22	15%	1795.68	10175.54
Bus AP 03 BE 0976	794491.63	0.00	0.00	0.00	794491.63	15%	119173.74	675317.89
Bus AP 03 BE 0977	794491.63	0.00	0.00	0.00	794491.63	15%	119173.74	675317.89
Bus AP 03 TE 4396	886449.82	0.00	0.00	0.00	886449.82	15%	132967.47	753482.35
Bus AP 03 TE 4397	886449.82	0.00	0.00	0.00	886449.82	15%	132967.47	753482.35
Bus AP 03 TE 4398	886449.82	0.00	0.00	0.00	886449.82	15%	132967.47	753482.35
Bus AP 03 TE 4558	993941.45	0.00	0.00	0.00	993941.45	15%	149091.22	844850.23
Bus AP 03 TE 4559	993941.45	0.00	0.00	0.00	993941.45	15%	149091.22	844850.23
Bus AP 03 TE 4560	993941.45	0.00	0.00	0.00	993941.45	15%	149091.22	844850.23
Bus AP 03 TK 0993	1432162.62	0.00	0.00	0.00	1432162.62	15%	214824.39	1217338.23
Bus AP 03 TK 0994	1432162.62	0.00	0.00	0.00	1432162.62	15%	214824.39	1217338.23
Bus AP 03 TK 0995	1432162.62	0.00	0.00	0.00	1432162.62	15%	214824.39	1217338.23
Bus AP 03 TK 1349	1432162.62	0.00	0.00	0.00	1432162.62	15%	214824.39	1217338.23
Bus AP 03 TK 2172	1432162.62	0.00	0.00	0.00	1432162.62	15%	214824.39	1217338.23
Bus AP 03 TK 2173	1453818.84	0.00	0.00	0.00	1453818.84	15%	218072.83	1235746.01
Bus AP 03 TK 2174	999111.29	0.00	0.00	0.00	999111.29	15%	149866.69	849244.60
Bus AP 03 TK 2200	999111.29	0.00	0.00	0.00	999111.29	15%	149866.69	849244.60
Bus AP 03 TK 2230	1189030.53	0.00	0.00	0.00	1189030.53	15%	179354.58	1010675.95
Bus AP 03 TK 2244	1189030.53	0.00	0.00	0.00	1189030.53	15%	179354.58	1010675.95
Bus AP 03 TK 2285	1816646.78	0.00	0.00	0.00	1816646.78	15%	272497.02	1544148.76
Bus AP 39 TA 3385	1484769.80	0.00	0.00	0.00	1484769.80	15%	222715.47	1262054.33
Bus AP 39 TA 3522	1484769.80	0.00	0.00	0.00	1484769.80	15%	222715.47	1262054.33
CC Camera	596371.66	0.00	0.00	0.00	596371.66	15%	89455.75	506915.91
Computer	7207356.67	0.00	0.00	0.00	7207356.67	0.40	2882942.67	4324414.00
Computer UPS	8527.68	0.00	0.00	0.00	8527.68	0.40	3411.07	5116.61
DW 4000 V St Equipment	8196.03	0.00	0.00	0.00	8196.03	15%	1227.90	6968.13
Electrical Installations	752808.48	0.00	0.00	0.00	752808.48	10%	75280.85	677527.63
Electrical Equipments	144528.46	0.00	0.00	0.00	144528.46	15%	21679.27	122849.19
ELECTRONIC Counting Machine	8367.77	0.00	0.00	0.00	8367.77	15%	1255.17	7112.60
EPABX DSS 70	925.54	0.00	0.00	0.00	925.54	15%	138.63	786.71
EPSON DS - 660 Scanner	34201.88	0.00	0.00	0.00	34201.88	15%	5130.28	29071.60
Fax Machine	12337.89	0.00	0.00	0.00	12337.89	15%	1850.70	10487.29
Furniture	7637911.30	0.00	0.00	0.00	7637911.30	10%	763791.13	687420.17
Indoor stadium	62900.00	0.00	0.00	0.00	62900.00	15%	9435.00	53465.00
Ironer	3007297.40	0.00	0.00	0.00	3007297.40	10%	300729.74	2706567.66
Fire Extinguisher	356595.53	0.00	0.00	0.00	356595.53	15%	52576.28	293932.25
Generator 125KVA	1216627.69	0.00	0.00	0.00	1216627.69	15%	182484.15	1034133.54
Kitchen Equipments-Hostel	10537.88	0.00	0.00	0.00	10537.88	15%	1580.68	8957.20
Lab Equipments	392319.60	0.00	0.00	0.00	392319.60	15%	58847.94	333471.66
LCD Projectors	7339844.33	0.00	0.00	0.00	7339844.33	15%	1100976.65	6238867.68
Land	2307672.53	0.00	0.00	0.00	2307672.53	15%	346150.88	1961521.65
Library Books	9759954.00	0.00	0.00	0.00	9759954.00	0.00	0.00	9759954.00
Lit	3601935.39	0.00	0.00	0.00	3601935.39	15%	570290.31	3231645.08
Machinery	470442.47	0.00	0.00	0.00	470442.47	15%	70586.37	399876.10
Mitsubishi Omni Van - AP-03 - CW 1168	1237.84	0.00	0.00	0.00	1237.84	15%	185.68	1052.16
Mike Set	260822.59	0.00	0.00	0.00	260822.59	15%	39123.39	221699.20
Office Equipment	89629.10	0.00	0.00	0.00	89629.10	15%	13444.37	76184.74
Overhead Projector	45968.71	0.00	0.00	0.00	45968.71	15%	6885.31	39073.40
Public Address System	3401.07	0.00	0.00	0.00	3401.07	15%	510.16	2890.91
Romso Machine	10928.70	0.00	0.00	0.00	10928.70	15%	1624.31	9204.40
RO Plant	120016.76	0.00	0.00	0.00	120016.76	15%	18002.51	102014.25
Sign Board	78471.28	0.00	0.00	0.00	78471.28	15%	11770.69	66700.59
STD Equipment	824.21	0.00	0.00	0.00	824.21	15%	123.63	700.58
Solar Power Generating System - 175KWP	7284.36	0.00	6860700.00	0.00	6860700.00	15%	1092.85	6191.71
Television (LG)	2218.08	0.00	0.00	0.00	2218.08	15%	332.71	1885.37
Tools & Equipment	2385.96	0.00	0.00	0.00	2385.96	15%	357.89	2028.07
Toyota Innova Car	796897.24	0.00	0.00	0.00	796897.24	15%	119534.59	677362.65
Toyota Fortuner Car	796669.56	0.00	0.00	0.00	796669.56	15%	119800.43	676868.13
Vacuum Cleaner	223.56	0.00	0.00	0.00	223.56	15%	33.53	190.03
V-Guard Solar Water Heater	433420.31	0.00	0.00	0.00	433420.31	15%	65013.05	368407.26
Water Coolers	113577.60	0.00	0.00	0.00	113577.60	15%	17036.64	96540.96
Xerox Machine	289424.53	0.00	0.00	0.00	289424.53	15%	43413.68	246010.85
Total	118365914.65	427700.00	6860700.00	0.00	125654314.65		15941456.18	109712858.47

SCHEDULE NO. 4 CURRENT ASSETS	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
a) Cash and Bank Balances		
Cash on Hand	0.00	0.00
Bank Balances:		
Fixed Deposits	35065715.51	31413470.94
Canara Babk - 0852201002233	42885.00	42945.00
Indian Bank AICTE 999381205	1336573.62	110768.12
Indian Bank Exam 798041415	4633025.80	567724.00
Indian Bank General 815900799	17550508.32	(513423.97)
Indian Bank Hostel 8159001169	8424671.35	1090071.25
Indian Bank Scholar ship 909097080	286480.00	288073.00
Kotak Mahindra Bank Ltd., Chittoor - 944	549840.54	549840.54
Kotak Mahindra Bank Ltd., Chittoor - 979	17393.98	17393.98
State Bank of India-31050032919	13150.00	13150.00
State Bank of India, - 30125802761	6173.50	11719.50
State Bank of India,30535881850 SC/ST/BC	82158938.75	38512.75
Total -(a)	150085356.37	33630245.11
b) Sundry Debtors		
Tution fees Receivables from Government	10936224.00	93057299.00
Tution fees Receivables From Students	75752430.00	0.00
Institute of Quantity Survey, Tirupati	18500.00	18500.00
Total -(b)	86707154.00	93075799.00
Total (a) + (b)	236792510.37	126706044.11
SCHEDULE NO. 5 LOANS & ADVANCES	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Advances to Supplies/Contractors	20073018.00	13912711.00
Other Deposits	1369321.24	1369321.24
Other Advances	6298114.90	6968487.90
Total	27740454.14	22250520.14
SCHEDULE NO. 6 CURRENT LIABILITIES	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
(a) Current Liabilities & Provisions		
Sundry Creditors for Supplies	10801202.00	8228458.00
Sundry Creditors for Others	120337636.00	65532637.00
Sundry Creditors for Expenses	9758556.58	7855524.58
Total (a)	140897394.58	81616619.58
(b) Provisions	0.00	0.00
Total (b)	0.00	0.00
Total (a) + (b)	140897394.58	81616619.58



SCHEDULE NO. 7 INCOME	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Admission/Registration Fee Collected	0.00	1082000.00
Hostel Fee Collected	9417715.00	13162570.00
Other Facility Fee Collected	0.00	2895000.00
Special Fee Collected	1210000.00	2001000.00
Affiliation & Autonomous Fee	1230000.00	0.00
Examination Fee	5108966.00	0.00
Tuition Fee Collected	98837985.00	96221975.00
Total	115804666.00	115362545.00
SCHEDULE NO. 8 OTHER INCOME	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Interest on Deposits	3843292.57	5144554.03
ATM Rent	15000.00	0.00
Quarters Rent	70800.00	0.00
Income from Online Examination	715676.19	0.00
Miscellaneous Income	210297.45	6563006.50
Total	4855066.21	11707560.53
SCHEDULE NO. 9 OPERATING EXPENSES	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Building Maintenance	695889.00	16733133.00
Campus Maintenance	1060462.00	4368744.00
Electrical Maintenance	222323.00	756388.00
Electricity Charges	2807420.00	5347171.00
Generator Maintenance	0.00	62437.00
Hostel Expenses	2619023.00	5278443.00
Laboratory Maintenance	66389.00	197896.00
Repairs & Maintenance Others	300642.00	536907.00
Sports & Games Items	1800.00	182070.00
Total	7773948.00	33463189.00
SCHEDULE NO. 10 PERSONNEL EXPENSES	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Contribution to ESI	480878.00	782523.00
Contribution to PF	816151.00	888375.00
Medical Expenses	0.00	15810.00
Staff Salaries and Wages	49917717.00	80696253.00
Staff Welfare Expenses	634417.00	1359462.00
Total	51849163.00	83742423.00



SCHEDULE NO. 11 ADMINISTRATIVE EXPENSES	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Advertisement	200000.00	31080.00
Board of Studies Meeting Expenses	164000.00	0.00
Books & Periodicals	45009.00	810204.00
Computer Maintenance	103280.00	80260.00
Conveyance Expenses	19010.00	39650.00
Exam Remuneration	386791.00	0.00
Fees, Rates & Taxes	1760576.00	1781160.00
Guest Lecturer Remuneration	0.00	15000.00
General Charges	1874.00	21666.00
Internet Expenses	653245.00	1077949.00
Interest on TDS	0.00	613750.00
Miscellaneous Expenses	67605.00	521618.00
Penalty on TDS Late Payment	239460.00	0.00
Postage & Courier	4256.00	31933.00
Printing & Stationery	657214.00	1586707.50
Professional Charges	710000.00	354000.00
Research and Development	240000.00	240000.00
Security Charges	4958593.00	6665089.00
Seminar and Workshop	6680.00	195299.00
Software Expenses	0.00	37400.00
Staff Training Expenses	282000.00	361747.00
Telephone Charges	89968.00	78631.00
Travelling Expenses	89677.00	570703.00
Vehicle Maintenance	1121512.00	1406229.00
Total	11800750.00	16520075.50
SCHEDULE NO. 12 FINANCE CHARGES	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Bank Charges	52291.95	52278.10
Interest on Vehicle Loan - HDFC Bank	193515.49	419469.93
Interest on FD Loan	277926.00	2208553.00
Total	523733.44	2680301.03

For Srinivasa Trust

[Signature]

Managing Trustee

Place: Bangalore

Date : 24.11.2021

As per our Report u/s. 12A(1)(b) of the
Income Tax Act, of even date
For M.Dasaratha & Associates
Chartered Accountants
Firm Reg. No. 5207S

[Signature]

M. Dasaratha
Proprietor
Membership No. 200375



**SRINIVASA INSTITUTE OF TECHNOLOGY & MANAGEMENT STUDIES
(A DIVISION OF SRINIVASA TRUST, BANGALORE)
No. 74, THIMMASAMUDRAM, BANGALORE TIRUPATI BYE-PASS ROAD
CHITTOOR**

SUB-SCHEDULES TO BALANCE SHEET AS AT 31st MARCH, 2021

ADVANCES TO SUPPLIERS/CONTRACTORS	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Apex Innovations Pvt Ltd	33300.00	33300.00
Bhaskarachari. S, Contractor	179310.00	179310.00
Kare Smartech Pvt Ltd, Chennai	25112.00	0.00
Indian Oil Corporation Ltd, Mumbai	300000.00	300000.00
G K Shetty Builders Pvt Ltd	2027291.00	2027291.00
Qunitrell Walkers, Chittoor	100000.00	0.00
Johnsons Lifts Pvt Ltd	54384.00	54384.00
K G Builders	2600000.00	2600000.00
Prem Tyres, Chittoor	127000.00	0.00
M.V. Bhaskar Naidu, Electrical & Plumber	1651500.00	1651500.00
Nandulal, Granite Layer	184000.00	184000.00
N. Sai Ganesh	750000.00	750000.00
P. Prasad, Granite Supplier	250000.00	250000.00
R. Jagadish Kumar, Contractor	4198641.00	4198641.00
R. Mahesh Kumar, Contractor	494234.00	494234.00
South India Switch Gear & Co	10076.00	10076.00
Silicon Systems	309281.00	309281.00
N. Thrushanth Granite Suppliers	500000.00	500000.00
V.J. Balaji	82800.00	82800.00
G.S. Krishna Moorthy, Engineer	140000.00	140000.00
Harikrishna. J	0.00	22157.00
J. Kannaiah Semi Engineering Works	13500.00	13500.00
K. Govinda Swamy	300000.00	0.00
Nethra Electricals (India) Pvt Ltd	1353897.00	0.00
Compact Systems Pvt Ltd, Chennai	0.00	2814.00
CC Broadband, Kovur	9423.00	9423.00
Om Muruga Steel Furniture, Vellore	500000.00	0.00
Sindhu Constructions	883230.00	0.00
S. Ramachandra, Civil Contractor	105000.00	0.00
Manyata Construction Co., Bangalore	2258475.00	0.00
M.N. Kaverappa, Bangalore	100000.00	100000.00
Cognegic Solutions	532564.00	0.00
Total	20073018.00	13912711.00



FIXED DEPOSITS WITH BANKS	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Canara Bank - 0852401003006/1	5868041.17	5564234.17
Canara Bank - 0852401003007/1	5868041.17	5564234.17
Canara Bank - 0852401003008/1	5868041.17	5564234.17
State Bank of India - 34796123116	7275586.00	6133459.81
State Bank of India - 34796124369	7275586.00	6133459.81
State Bank of India - 34830940833	2910420.00	2453848.81
Total	35065715.51	31413470.94
OTHER DEPOSITS	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Deposit Broad Band	3250.00	3250.00
Deposit For Internet (BSNL)	10578.00	10578.00
Deposit JKC	10000.00	10000.00
Electricity	1298484.00	1298484.00
L P Gas	7800.00	7800.00
Mobile Telephone	4212.00	4212.00
Oxygen Cyliner	1000.00	1000.00
Telephone	33997.24	33997.24
Total	1369321.24	1369321.24
OTHER ADVANCES	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Abdul Sattar Khan	190000.00	190000.00
Advance for Land Development	43350.00	43350.00
Advance others	16272.90	16272.90
Chennakesavulu Reddy	120000.00	120000.00
Madhava Reddy	30000.00	30000.00
P. Gnana Prakash - Asst. Professor	41020.00	41020.00
JKC Mentors Training	103310.00	103310.00
R. Nagaraju - Masan	10000.00	10000.00
P. Ramesh Kumar - Principal	160572.00	0.00
Prof. R. Mahadevan, Chennai	100000.00	100000.00
R. Gopal Reddy	15000.00	15000.00
Mohan Babu. K - AAO	0.00	28337.00
M.S. Kamalakannan	112361.00	112361.00
R. Mynuddin Sultani	6504.00	6504.00
Salary Advances	134039.00	134039.00
R. Satheesh - Staff	5000.00	5000.00
TCS Receivable	117346.00	117237.00
TCS Receivable - Automative Mfrs Pvt Ltd	112670.00	112670.00
TCS Receivable - MG Brothers	34936.00	140774.00
TDS Receivable	3457150.00	3457150.00
TDS Receivable - FY 2017-18	801836.00	801836.00
TDS Receivable - FY 2018-19	0.00	850141.00
TDS Receivable - FY 2019-20	378350.00	378350.00
TDS Receivable - FY 2020-21	187762.00	0.00
R. Mahadevan - Electrician	0.00	22500.00
S. Abdul Azeem	0.00	20000.00
Purushotham S - Workers Salary Advance	0.00	10000.00
R. Arjunan - Driver	4000.00	4000.00
Y. Ravikiran Varma - Asst. Professor	30427.00	30427.00
S. Farook Basha - Driver	0.00	2000.00
S. Rajesh HOD Mechanical Dept.	4900.00	4900.00
Vijay Kumar K	55000.00	55000.00
B. Nagakumar	4385.00	4385.00
V. Murali Krishna MBA	1924.00	1924.00
N. Srinivasulu	20000.00	0.00
Total	6298114.90	6968487.90



SUNDRY CREDITORS FOR SUPPLIES	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Balaji Industrial Corporation Ltd	1476782.00	1476782.00
J. Harikrishna	6393.00	0.00
Bookionics	34364.00	55360.00
ORB Energy Private Limited	1715284.00	0.00
C. Balakrishna Reddy	2852647.00	2852647.00
Jai Shankar Granite Contractor	870282.00	870282.00
Hydromec Engineers, Bangalore	345000.00	345000.00
Machine Tool Traders, Chennai	141384.00	141384.00
Spectrum Structurals Peddapuram	1340000.00	1340000.00
Compact Systems Pvt Ltd, Chennai	135954.00	0.00
My Home Industries Ltd. Hyderabad	177750.00	177750.00
T.R. Bhaskar	537451.00	472555.00
Sri Balaji Oil Agencies, Chittoor	609931.00	0.00
Manyata Construction Co. Bangalore	0.00	20000.00
Sri Sathya Sai Security Services	231286.00	232334.00
Sohan Security & House Keeping Services	326694.00	244364.00
Total	10801202.00	8228458.00
SUNDRY CREDITORS FOR OTHERS	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Caution Deposit - Students	4850090.00	4850090.00
Chaitanya Proprieties Pvt Ltd	34449100.00	4128125.00
D.A. Thejeswari	30000.00	30000.00
D.A. Sathyaprabha	9000000.00	0.00
KBD Sugars & Distilleries Ltd.,	22459820.00	14459820.00
Tution Fees Refundable	20470633.00	20470633.00
Allumni Association	260916.00	260916.00
University Grant	1288241.00	341434.00
University Fee	9033750.00	7221800.00
Own Your Books Scheme	4557009.00	3747009.00
Shri Arun Towers Pvt Ltd, Bangalore	1500000.00	1500000.00
College Attached Hostel Fee	283525.00	283525.00
N B A Account	898990.00	898990.00
Helping Hands	41059.00	41059.00
Mysore Fruit Products Ltd.	1800000.00	1800000.00
I U T Fee (inter University Tournment)	343600.00	343600.00
Personal Development Programme	8927496.00	5045636.00
Security Deposit	60000.00	60000.00
Unnath Bharath Abhyan	50000.00	50000.00
G.P. Pawan, Professor Salary Advance	29350.00	0.00
U. Balakrishna, Professor Salary Advance	4057.00	0.00
Total	120337636.00	65532637.00



SUNDRY CREDITORS FOR EXPENSES	As at	As at
	31.03.2021	31.03.2020
	Rs.	Rs.
Unpaid Wages	49816.00	49816.00
Post Metric Scholarship-SC/ST M.Tech	25933.00	25933.00
Post Metric Scholarship-ST	(24867.00)	(24867.00)
Post Metric Scholarship- PHC	63518.00	63518.00
Post Metric Scholarship-BC	517358.00	517358.00
Profession Tax payable	85100.00	113750.00
Salary Payable	7946671.00	5909190.00
Unpaid Salary	65489.00	65489.00
Post Metric Scholarship-SC	307208.00	307208.00
TDS Payable-Contractors	84765.58	63285.58
TDS Payable-Professional Charges	14500.00	14500.00
TDS Payable-Salary	23729.00	523262.00
ESI- Payable	36752.00	13331.00
EPF- payable	189466.00	70070.00
Employers Contribution to PF	205275.00	75593.00
Employers Contribution to ESI	116243.00	51888.00
Remuneration Payable	51600.00	16200.00
Total	9758556.58	7855524.58
Inter Branch Balances	As at 31.03.2021 Rs.	As at 31.03.2020 Rs.
Srinivasa Trust, Bangalore	9535640.43	8579661.43
Srinivasa Trust, Chittoor	276726660.87	269817938.87
VIMS & RC	(32058287.00)	(6507000.00)
Total	254204014.30	271890600.30

