



Sreenivasa Institute of Technology and Management Studies (Autonomous)
Chittoor-517127

**Department of Computer Science and Engineering
(Data Science)**

Minutes of BoS Meeting held on 21.08.2023

The 3rd Board of Studies Meeting of the Department of Computer Science and Engineering (Data Science) is held on 21.08.2023 through online mode (Google Meet) at 11:30 A.M.

The following members were present:

S.No	Name of the members (with full address)	Role
1.	Mr.A.Srinivasan Associate Professor and Head Department of Computer Science and Engineering (Data Science), Sreenivasa Institute of Technology and Management Studies, Chittoor	BOS Chairman
2.	Dr.K.Madhavi Associate Professor and Head Department of Computer Science and Engineering, JNTUA College of Engineering Ananthapuramu Email: kasamadhavi.cse@jntua.ac.in	University Nominee
3.	Dr. D.Venkatesh, Associate Professor, Dept of CSE, GITAM University Bengalore. Email: vdevaray@gitam.edu	Subject Expert-I
4.	Dr Syed Muzamil Basha, Associate Professor, REVA University, Bengalore. Email: muzamilbasha.s@reva.edu.in	Subject Expert-II

S.No	Name of the members (with full address)	Role
5.	Mr.S.Dhanesh, Sr Data Engineer, Walmart, Bengalore. Email: dhaneshsalla@gmail.com	Industry Expert
6.	Mr.Omkar Rayapeddi, Engineering Manager, NetAPP INC,Bengalore. Email: omkar.rayapeddi@gmail.com	Alumni
7.	Dr. M. Arthi, Professor& Head of CSE (AIML), SITAMS	Module Coordinator
8.	Dr. P. Sudheer, Professor& Head ofCSE, SITAMS	Module Coordinator
9.	Dr. R. Madonna Arieth Associate Professor & HOD-CSE(AI) SITAMS.	Module Coordinator
10.	Mr.E. Purusotham, Associate Professor of CSE, SITAMS	Module Coordinator
11.	Dr Saraswathi Associate Professor of CSE, SITAMS	Module Coordinator
12.	Dr Nandha Kumar Associate Professor of CSE, SITAMS	Module Coordinator

In the beginning of the meeting **Mr.A.Srinivasan**, Chairman-BoS, welcomed all the members and briefed the about the progress of the Department of Computer Science and Engineering (Data Science).

Dr.N.Venkatachalapthi, Principal, introduced all the board members and briefed about the importance of updated curriculum and syllabus. He requested valuable inputs from the members and handed over the session to **Mr.A.Srinivasan**, Chairman-BOS.

R20- Course Structure of III Year and IV year B.Tech CSE (Data Science). Syllabi of R20 III Year and IV year B.Tech CSE (Data Science) and Course Structure of Honor degree in CSE (Data Science)

The BOS Chairman presented the course structure and syllabi of III Year and IV year B.Tech CSE (Data Science) and Course Structure of Honor degree in CSE (Data Science). It is resolved to accept the same after thorough discussion and taking into consideration of the suggestions and remarks given by the members.

The members of BOS have given the following suggestions:

1. Dr. K.Madhavi suggested to change the course title “Foundation of Data Analysis” to “Advanced Data analytics” in III Year IV Semester

-The suggestion is accepted and incorporated.

2. Mr. S.Dhanesh recommended to replace Map reduce concept with Apache Spark in “Advanced Data analytics” course of III B.Tech V Semester.

-The suggestion is accepted and incorporated.

3. Dr.D.Venkatesh suggested to include MOOC courses in the curriculum

-The suggestion is accepted and incorporated.

4. Dr Syed Muzamil Basha suggested to include online conference/Journal publication links related to topics

-The suggestion is accepted and will instruct our faculties to share the online links to the students

5. Mr.S.Dhanesh recommended the students to participate in Hackathon events to enhance their coding skills

-The suggestion is accepted and we will motivate our students to participate

6. Dr. K.Madhavi suggested to change the professional elective course 5 subjects “Software Testing Methodology” with “Deep Learning” and “Mobile Computing” with “Video Analytics”

-The suggestion is accepted and incorporated.

7. Mr.S.Dhanesh recommended adding “Cloud computing” Theory and Practical Course.

-The suggestion is accepted and incorporated.

8. Dr Madhavi recommended to add Professional Elective 2 Lab in place of Project skill lab in the VIth Semester to incorporate the practical session for "cloud computing"

-As we follow a common structure Institute wide, we could not replace project skill Lab, but we accept the suggestion and we will add the cloud computing practical session as a value added course and make our students to practice.

The board has suggested chairman of BoS-CSE (Data Science) to make the necessary changes and corrections in R20 B.Tech curriculum by discussing with curriculum development cell (CDC) members.

The meeting was concluded with a vote of thanks by Mr.A.Srinivasan BOS Chairman.



**BoS Chairman
Mr.A.Srinivasan**



hodds datascience <hodds@sitams.org>

SITAMS - BOS - CSE(Data Science)-Approval Request-Reg

2 messages

hodds datascience <hodds@sitams.org>

Fri, Aug 25, 2023 at 12:58 PM

To: kasamadhavi.cse@jntua.ac.in

Dear Madam

Greetings of the day

I bring to your kind notice that SITAMS- CSE-Data Science department 3rd BOS meeting was held on 21-08-2023 with all your suggestions and guidelines.

In this regard we have updated our course structure and syllabus as per the suggestions and recommendations given by all the BOS Members.

So I kindly request you approve the following items which I have attached for your reference

1. R20 Course Structure and Syllabi (5-8 Semester)

2.R20 Honor Course Structure (3-8 Semester)

I have attached the **minutes of 3rd BOS Meeting of CSE-Data science** also

With Regards

Mr A.Srinivasan., M.Tech, MCSI, MISTE,

Associate Professor & HOD-CSE-DS,

Sreenivasa Institute of Technology and Management Studies

Chittoor - 517127

Mobile No: 8008370525

Mail id: hodds@sitams.org

INSTITUTE VISION

To emerge as a Center of Excellence for Learning and Research in the domains of Engineering, Computing and Management.

INSTITUTE MISSION

IM1 : Provide congenial academic ambience with state-of-art resources for learning and research.

IM2 : Ignite the students to acquire self-reliance in the latest technologies.


IM3 : Unleash and encourage the innate potential and creativity of students.


IM4 : Inculcate confidence to face and experience new challenges.

IM5 : Foster enterprising spirit among students.

IM6 : Work collaboratively with Technical Institutes / Universities / Industries of National, International repute.

3 attachments

 **R20_CSE(DS) Honor Course Structure.pdf**
277K

 **CSE-DS 3rd BOS Minutes.pdf**
662K



Thu, Aug 31, 2023 at 12:46 PM

I am approving the R 20 course structure and syllabus and R20 honor course structures of Data Science course

With regards

Dr. K. Madhavi, M.Tech, Ph.D.,
Associate Professor of CSE & HOD,
JNTUACEA Ananthapuramu.
Mob: 9440206501.



SITAMS - 3rd BOS - CSE(DS) Approval-Request-Reg

Mon, Aug 28, 2023 at 1:56 PM

I approve the syllabus and regulations.

Dr. D. VENKATESH,

**Associate Professor in CSE,
GITAM School of Technology,
NH 207, Nagadenehalli Doddaballapur, taluk,
Bengaluru, Karnataka 561203
+91 94401 90098**

28-08-2023, 15:04



hods datascience <hods@sitams.org>

SITAMS 3rd BOS-approval Request-Reg

Fri, Aug 25, 2023 at 1:02 PM

Dr. Syed Muzamil basha <muzamilbasha.s@reva.edu.in>
To: hods datascience <hods@sitams.org>

Dear professor

Consider this email communication as approval from my side. All the points discussed during the BOS meeting were addressed and updated in the scheme and syllabus of respective regulation.

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From: hods datascience <hods@sitams.org>
Sent: Friday, August 25, 2023 12:54:52 PM
To: Dr. Syed Muzamil basha <muzamilbasha.s@reva.edu.in>
Subject: SITAMS 3rd BOS-approval Request-Reg

Please be cautious

This email was sent outside of your organisation

[Quoted text hidden]



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28-08-2023, 15:03



hodds datascience <hodds@sitams.org>

SITAMS - BOS - CSE(DS) Approval-Request-Reg

Dhanesh <dhaneshsalla@gmail.com>

Mon, Aug 28, 2023 at 2:02 PM

To: hodds datascience <hodds@sitams.org>

Hi Sir,

Approved.

Thanks,
Dhanesh.

[Quoted text hidden]



hodds datascience <hodds@sitams.org>

CSE-DS-BOS Approval Request-Reg

omkar rayapeddi <omkar.rayapeddi@gmail.com>
To: hodds datascience <hodds@sitams.org>

Thu, Aug 31, 2023 at 12:17 AM

Sir,

Please consider this email as my formal approval for the syllabus shared.

Regards,
Omkar
[Quoted text hidden]

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Cheers & Regards,
Omkar Rayapeddi