



**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT STUDIES
(AUTONOMOUS)**

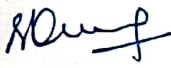
DEPARTMENT OF MECHANICAL ENGINEERING

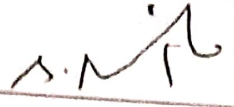
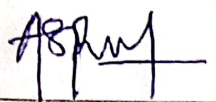
Ref: BoS/MECH/26-27

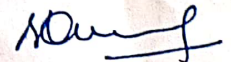
13th Board of Studies Meeting held on 25th August 2026

The 13th Board of Studies Meeting of the Department of Mechanical Engineering is held on **25.08.2026** through hybrid mode (Google Meet) at 11:30 A.M.

The following members were present in the meeting

S.No	Name of the Members with Full Address	Role	Signature
1.	Dr.N.SATISH KUMAR Associate Professor & HOD Department of Mechanical Engineering SITAMS, Chittoor.	BoS Chairman	
2.	Dr.P.HEMA Professor, Department of Mechanical Engineering, S V College of Engineering, Tirupathi, Email: hemasvumech@gmail.com	University Nominee	ONLINE
3.	Dr. MAMILLA RAVI SANKAR Professor & HOD, Department of Mechanical Engineering, IIT Tirupathi, Tirupathi. Contact No: Phone : +91-877-2503410 Email: ravisankarm@gmail.com, evmrs@iittp.ac.in	Subject Expert-I	ONLINE
4.	Dr. P. VENKATA RAMAIAH Department of Mechanical Engineering, S V College of Engineering, Tirupathi, Email: pvramaiah.svu@gmail.com	Subject Expert-II	ONLINE
5.	Mr.Y.ANESH KUMAR REDDY Deputy IE Manager, Shahi Exports Pvt. Ltd. Kuppam Contact No: 8142608742 E-mail: aneshkumar198@gmail.com	Industry Expert	ONLINE
6.	Mr. S.SRAVAN KUMAR Senior Engineer Zimplistic Innovations India Private Limited Contact No: 7207753566 E-mail: sravan.kumar@zimplistic.com	Alumni	ONLINE
7.	Dr. N.VENKATACHALAPATHI Professor & Principal, SITAMS, Chittoor.	Internal Member	

8.	Dr.S.RAJESH Professor, Department of Mechanical Engineering, SITAMS. Chittoor.	Internal Member	
9.	Mr.D.RAJU Assistant Professor, Department of Mechanical Engineering, SITAMS. Chittoor.	Internal Member	
10.	Mrs. K.SANTHOSH PRIYA Assistant Professor, Department of Mechanical Engineering, SITAMS. Chittoor.	Internal Member	
11.	Mr.G.NARASIMHULU Assistant Professor, Department of Mechanical Engineering, SITAMS. Chittoor.	Internal Member	
12.	Mr.A.S.PRAVEEN Assistant Professor, Department of Mechanical Engineering, SITAMS. Chittoor.	Internal Member	


BOS Chairman
Dr.N.Satish Kumar

Minutes of the Meeting

- A. Dr. N.Venkatachalapathi, Principal,** briefed the importance on curriculum implementation for 2026-2027 academic year, also introduced all the members in the Board and handed over to **Dr. N.Satish Kumar, Chairman – BOS.**

B. Action taken report on minutes / Resolutions of BOS Meeting held on 04.07.2025

Resolved to ratify Action Taken Report on minutes / resolutions of the 10th BOS meeting held on 04.07.2025 submitted by the Chairman, BOS (Mechanical). As suggested by the members, the improvements were made in various academic parameters.

C. Report on implementation of autonomy with respect to Course Structure & syllabi of R23 III & IV Year B.Tech of BOS Meeting held on 04.07.2025.

Chairman BOS has presented a report on implementation of autonomy to the members for SITAMS R23 course structure for III & IV year during the academic year 2025-26.

D. R26 – Course Structure of B.Tech I year (Mechanical Engineering)

Chairman BOS has presented a R26 course structure for I year, and board members have accepted to proceed further.

E. R26 – Syllabi of B.Tech I Sem & II Sem (Mechanical Engineering)

Chairman BOS has presented a R23 Syllabi for I Sem & II Sem, and board members have suggested various inputs to incorporate in the syllabi.

F. R26 – Revision of Vision, Mission, PEOs & PSOs.

Chairman BOS has presented a revision of vision, mission, PEOs & PSOs statements and board members have accepted to proceed further.

G. R26 – Academic Regulation

Chairman BOS has presented a R26 academic regulation and board members have accepted to proceed further.

H. R26 – Academic Calendar for A.Y (2026-27)

Chairman BOS has presented a R26 academic calendar for A.Y (2026-27) and board members have accepted to proceed further.

I. Panel of Experts for question Paper Setting in Mechanical Engineering.

Chairman BOS has presented Panel of Experts for Question paper setting and project Viva-Voce. The Board members are suggested to add more experts from universities, and other autonomous colleges.

J. Teaching, Learning and Evaluation Practices

Chairman BOS has presented a Teaching, Learning and Evaluation Practices and board members have accepted to proceed further.

The meeting is concluded with a vote of thanks by Dr.N.Satish Kumar, Chairman-BoS, of Mechanical Engineering Department.



**BOS Chairman
Dr.N.Satish Kumar**



Approval Request for SITAMS - Mechanical Department Minutes of 13th BoS Meeting - Reg

7 messages

mechanical hod <hodmech@sitams.org>

Fri, Aug 28, 2026 at 12:50 PM

To: "Dr. Hema Pothur" <hemasvumech@gmail.com>, pvramaiah.svu@gmail.com, Ravi Sankar <ravisankarm@gmail.com>, ANESHKUMAR Reddy <aneshkumar198@gmail.com>, sravan.kumar@zimplistic.com

Dear Sir/Madam,

I would like to extend my sincere thanks to all the expert members for their valuable suggestions provided during the Mechanical Engineering Board of Studies meeting held on 25.08.2026 (Tuesday).

As per the discussions and recommendations, I have attached the following documents for your review:

1. Minutes of the 13th BoS Meeting
2. Course Structure of I B.Tech R26
3. B.Tech I Year I Sem & II Sem Syllabi of R26
4. R26 Academic Regulations
5. Academic Calender for 2026-27
6. Revision of Vision, Mission, PEOs & PSOs
7. Panel of Examiners for question Paper setting
8. Teaching, Learning and Evaluation Practices

Kindly go through the attached documents at your earliest convenience and approve the same by replying to this email.

With Regards
Dr.N.Satish Kumar, M.Tech., Ph.D,
Associate Professor & HOD
Department of Mechanical Engg.
Sreenivasa Institute of Technology and Management Studies, Chittoor
+91- 8328657898 (Whatsapp)

8 attachments

-  13th MECH BOS - Minutes of Meeting - 25.08.26.doc
130K
-  Academic calendar 2026-27.pdf
147K
-  Mechanical- SITAMS Panel of Examiners - 2026-2027.xlsx
20K
-  B.Tech R26 - Course Structure of I B.Tech.doc
212K
-  B.Tech R26 Syllabus of I & II Sem.doc
208K
-  R26 Academic Regulations.pdf
386K
-  Teaching, Learning and Evaluation.docx
88K

pv ramalah <pvramalah.svu@gmail.com>

Fri, Aug 28, 2026 at 1:04 PM

To: mechanical hod <hodmech@sitams.org>

Cc: "Dr. Hema Pothur" <hemasvumech@gmail.com>, Ravi Sankar <ravisankarm@gmail.com>, ANESHKUMAR Reddy <aneshkumar198@gmail.com>, sravan.kumar@zimplistic.com

Approved

[Quoted text hidden]

Sravan Kumar <sravan.kumar@zimplistic.com>

Fri, Aug 28, 2026 at 2:24 PM

To: mechanical hod <hodmech@sitams.org>

Cc: "Dr. Hema Pothur" <hemasvumech@gmail.com>, Ravi Sankar <ravisankarm@gmail.com>, ANESHKUMAR Reddy <aneshkumar198@gmail.com>, pv ramalah <pvramalah.svu@gmail.com>

Dear Sir,

Approved BoS meeting minutes.

Regards,

Sravan.

From: pv ramalah <pvramalah.svu@gmail.com>

Sent: Friday, 28 August 2026 13:04:47

To: mechanical hod <hodmech@sitams.org>

Cc: Dr. Hema Pothur <hemasvumech@gmail.com>; Ravi Sankar <ravisankarm@gmail.com>; ANESHKUMAR Reddy <aneshkumar198@gmail.com>; Sravan Kumar <sravan.kumar@zimplistic.com>

Subject: Re: Approval Request for SITAMS - Mechanical Department Minutes of 13th BoS Meeting - Reg

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Ravi Sankar <ravisankarm@gmail.com>

Fri, Aug 28, 2026 at 4:59 PM

To: Sravan Kumar <sravan.kumar@zimplistic.com>

Cc: mechanical hod <hodmech@sitams.org>, "Dr. Hema Pothur" <hemasvumech@gmail.com>, ANESHKUMAR Reddy <aneshkumar198@gmail.com>, pv ramalah <pvramalah.svu@gmail.com>

Approved

With best regards

Mamilla Ravi Sankar, Ph.D.

<https://iittp.ac.in/dr-mamilla-ravi-sankar>

<https://sites.google.com/view/evmrs/home>

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

Dr. Mamilla Ravi Sankar

Professor & Head of the Department,

Department of Mechanical Engineering

Indian Institute of Technology Tirupati, Settipalli Post,

Tirupati, Chittoor (District), Andhra Pradesh (State), India-517506

Email: evmrs@iittp.ac.in, ravisankarm@gmail.com

Phone: 08772503410 | Fax: 08772503004

NPTEL-MOOCs Courses of Dr. Mamilla Ravi Sankar

1. **Introduction to Machining and Machining Fluids** (https://www.youtube.com/playlist?list=PLSGws_74K0182SyuprWUsFkKHITvwPIG)

2. **Introduction to Abrasive Machining and Finishing Processes** (https://www.youtube.com/playlist?list=PLwdnzIV3ogoWHK0muG5V32yd3K_5aFS4X)

3. **Polymer Assisted Abrasive Finishing Processes** (<https://www.youtube.com/playlist?list=PLwdnzIV3ogoVpWTLcBmaTmWDFhn575WAO>)

 Please consider the environment before printing this email

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anesh <aneshkumar198@gmail.com>

Fri, Aug 28, 2026 at 10:14 PM

To: Ravi Sankar <ravisankarm@gmail.com>

Cc: Sravan Kumar <sravan.kumar@zimplistic.com>, mechanical hod <hodmech@sitams.org>, "Dr. Hema Pothur" <hemasvumech@gmail.com>, pv ramaiah <pvramaiah.svu@gmail.com>

Dear sir

Approved

Regards

Anesh kumar

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Dr. Hema Pothur <hemasvumech@gmail.com>

Mon, Aug 31, 2026 at 1:07 PM

To: mechanical hod <hodmech@sitams.org>

Dear Dr. Satish,
Syllabi approved
With regards

Dr. Hema Pothur

Professor & Head

Department of Mechanical Engineering

SVU College of Engineering

Tirupati -517502

9490247265

Hema Pothur - Google Scholar

Dr. P. Hema (0000-0003-2968-3709) - ORCID

Pothur, Hema - Author details - Scopus Preview

[Quoted text hidden]

Dr. Hema Pothur <hemasvumech@gmail.com>

Mon, Aug 31, 2026 at 1:11 PM

To: mechanical hod <hodmech@sitams.org>

Dear satish,
It's approved.
With regards,

Dr. Hema Pothur

Professor & Head

Department of Mechanical Engineering

SVU College of Engineering

Tirupati -517502

9490247265

Hema Pothur - Google Scholar

Dr. P. Hema (0000-0003-2968-3709) - ORCID

Pothur, Hema - Author details - Scopus Preview

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