



**SREENIVASA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
STUDIES**

**(AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING**

8th Board of Studies Meeting held on 16th September 2023

The 8th Board of Studies Meeting of the Department of Civil Engineering is held on
16.09.2023 through virtual mode (Zoom Meet) at 2:30 P.M.

The following members we represent in the meeting

S.No	Name Of The Members (With Full Address)	Role
1.	Mr.U.ANAND ANIL, Asst Professor Department of Civil Engineering Sreenivasa Institute of Technology and Management Studies, Chittoor Contact Number : 7207898925 Email : hodcivil@sitams.org , anandpillai002@gmail.com	BOS Chairman
2.	DR.D.NEERAJA Professor, Department of Civil Engineering, JNTUA College of Engineering, Kalikiri , JNT University Ananthapuramu Contact Number : 9110750601 Email : dneeraja.civil@jntua.ac.in	University Nominee
3.	DR. A. MURALI KRISHNA Professor, Department of Civil Engineering, IIT Tirupathi, Tirupathi. Contact No: Phone : 70860 46500 , 83339 80223 Email: amk@iittp.ac.in adapamk@gmail.com	Subject Expert-I
4.	DR.M.SATHISH REDDY Professor Department of Civil Engineering Navodaya Institute of Technology Navodaya Nagar, Bijengera, Road, Raichur, Karnataka Contact Number : 93988 48320 Email : reddy.msr4u@gmail.com	Subject Expert-II
5.	Er. CHAITHANYA K ELA Team Member/UAV Pilot , Ecomen Laboratories Private Limited , Bengaluru Contact number :8892988268, Email: chaithanya.k@ecomen.in	Industry Expert
6.	Er. N SANDEEP Senior Executive- SHEQ Manlift India Private limited Contact Number : 9515093599 Email: k.sandeep@manliftgroup.com	Alumni

Minutes of the Meeting

- A. **Dr.N.Venkatachalapathi, Principal**, introduced all the members in the Board and handed over to **Mr U Anand Anil, Chairman-BOS.**
- B. **R23-Course Structure B.Tech. (Civil) and Common Course Syllabi off or B.Tech First year.**

Chairman, BOS (CIVIL) presented the course structure for B.Tech -CIVIL Engineering, syllabus for BASIC CIVIL ENGINEERING, ENGINEERING MECHANICS Combined for Civil & Mechanical Engineering, ENGINEERING MECHANICS & BUILDING PRACTICES LAB Combined for Civil & Mechanical Engineering

Dr.D Neeraja, University Nominee, JNTUA, Ananthapuramu

University nominee suggested that; follow the syllabus contents with respect to APSCHE & JNTUA guidelines. The suggestion is accepted and incorporated.

Basic Civil Engineering: The depth of the subject should be specified for teaching as well as question paper setting

ENGINEERING MECHANICS: Syllabus to be changed according to the feasibility of teaching hours covering of both theory and problems

ENGINEERING MECHANICS & BUILDING PRACTICES LAB: The syllabus is advised to be only demonstration only cannot be done in lab Experiments to be changed as that can be conducted in lab and note some observations and calculations

Dr. A. MURALI KRISHNA Professor, Subject Expert, IIT Tirupathi, Tirupathi.

Subject expert commended that, R23 course structure syllabus contents for first year B.Tech program.

Basic Civil Engineering: That foundation Engineering syllabus has to be added to the syllabus in detail

ENGINEERING MECHANICS: syllabus should be reduced as its having lot of problems models

ENGINEERING MECHANICS & BUILDING PRACTICES LAB: to go with the possibilities as per the equipments available or to purchase the equipments based on which the experiments to be framed

Dr.M.SATHISH REDDY Professor Navodaya Institute of Technology, Raichur

Subject expert pointed out, the syllabus contents for first year B.Tech program is too heavy, also requested to minimize the contents where it is required.

Basic Civil Engineering: That foundation Engineering syllabus has to be added to the syllabus in detail

ENGINEERING MECHANICS: To specify the topic depth

ENGINEERING MECHANICS & BUILDING PRACTICES LAB: should alter the syllabus according to the equipment purchased

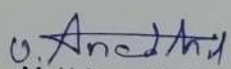
Mr. CHAITHANYA K EIA Team Member/UAV Pilot, Ecomen Laboratories Private Limited, Bengaluru

Industry expert suggested that the Engineering Mechanics, subject would be vast to cover in the said time unless the student engages in self learning.

Mr. N Sandeep Senior Executive- SHEQ Man lift India Private limited

Alumni suggested that the syllabus is little huge

The meeting was concluded with a vote of thanks by Mr. U Anand Anil, Chairman-BoS, of Civil Engineering Department.


Mr U Anand Anil
(BOS Chairman)

HEAD
Dept. of Civil Engineering
Sreenivasa Institute of Technology
and Management Studies
CHITTOOR - 517 127.