

ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES::RAJAMPET
(AN AUTONOMOUS INSTITUTION)
DEPARTMENT OF CIVIL ENGINEERING
XI-BOS MINUTES: 2019-2020

Date: 05-10-2020

The minutes of BOS held at 10:00 AM on Sunday 05-10-2020 in connection with syllabus formulation of III & IV B.Tech civil engineering R19 regulations online by using MS Teams app at institute premises AITS, Rajampet.

Agenda:

- To FINALIZE the course structure and syllabus of III & IV B.Tech R19 Regulations for B.Tech Civil engineering program.
- Proposed to include Universal Human values in the curriculum.
- Any other item with permission of chair.

The following are the members of the committee:

1. Dr.K.Nagendra PrasadUniversity nominee
Professor
SVU, Tirupathi.
2. Dr.M.Sri MuraliOutside expert
Professor
SVU, Tirupathi.
3. Dr.G.Appa RaoSpecial Invitee
Professor
IIT, Madras
4. Dr.S.K SekharOutside expert
Professor
VIT, Vellore.
5. Dr.SMV Narayana-Member
Principal,
AITS, Rajampet, Kadapa Dt.
6. Dr.Y.SreeRamuluMember
Professor & HOD
AITS, Rajampet, Kadapa Dt.
7. Mr.T.Naresh Kumar -Member
Asst. Professor,
AITS, Rajampet, Kadapa Dt.

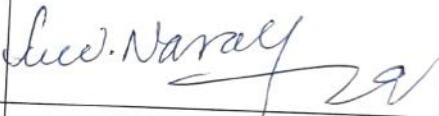

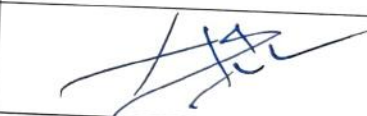
8. Mrs.N.R.Gowthami-
Assistant professor,
AITS, Rajampet, Kadapa Dt.

.....Member

The committee went through the coarse structure and syllabi for Civil Engineering Department in III & IV B.Tech Civil Engineering, of R-19 Regulations is resolved as follows.

- Finalized the course structure and syllabi for III & IV year B.Tech Civil Engineering programe as enclosed in ANNEXURE-I.
- Out of 4 open electives, 2 open electives must be offered by other departments, 1 open elective by self-department and other 1 is MOOCS(Inter disciplinary).
- Finalized to offer the professional electives stream wise.
- Concluded to add Universal Human Values course with 2 CREDITS in III B.Tech-I Sem in place of General Aptitude in to curriculum.
- Concluded that the open elective in III B.Tech I Semester as self-departmental offered elective. The courses offered are Finite Element methods, Instrumentation & Sensor Technologies for Civil Engineering Applications, Watershed Management and Disaster Management.
- The Open elective courses offered to other departments are Disaster Management, Water Resources and Conservation, Building Planning and Construction and Basic Civil Engineering.
- Concluded to add structural analysis and design lab-II with E-Tabs software tool. In order to enhance the student skillsfor better employment.

Attestation:

S.No	Name of the members	Signature of the members
1.	Dr.K.Nagendra Prasad University nominee Professor SVU, Tirupathi.	
2.	Dr.M.Sree Murali University Nominee Professor SVU, Tirupathi	
3.	Dr.G.Apparao External Member Professor IIT, Madras	
4.	Dr.S.K Sekhar External Member Professor VIT, Vellore	
5.	Dr.SMVNarayana- Member Principal, AITS, Rajampet, Kadapa Dt.	
6.	Dr.Y.Sree Ramulu - Member Professor & HOD AITS, Rajampet, Kadapa Dt.	
7.	Mr.T.Naresh kumar-Member Asst. Professor, AITS, Rajampet, Kadapa Dt.	
8.	Mrs.N.R.Gowthami- Member Assistant professor, AITS, Rajampet, Kadapa Dt.	