

ANNAMACHARYA INSTITUTE OF TECHNOLOGY & SCIENCES::RAJAMPET
(AN AUTONOMOUS INSTITUTION)
DEPARTMENT OF CIVIL ENGINEERING
IX-BOS MINUTES: 2018-2019

Date: 07-07-2019

The minutes of BOS held at 9:30 AM on Sunday 07-07-2019 in connection with B.Tech civil engineering and M.Tech Structural Engineering at institute premises AITS, Rajampet.

Agenda:

- To FINALIZE the course structure and syllabus of R19 Regulations for B.Tech Civil engineering and M.Tech structural Engineering program.
- Proposal to implement AICTE Model Curriculum for R19 Regulations.
- Proposal to implement 6 Professional electives, 4 open elective in the R-19 Regulations.

The following are the members of the committee:


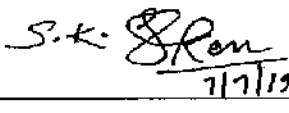
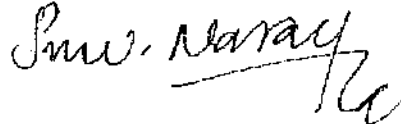
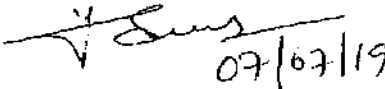
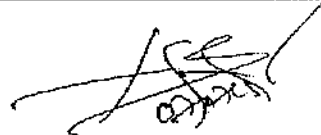
1. Dr.K.Nagendra PrasadUniversity nominee
Professor
SVU, Tirupathi.
2. Dr.G.Appa RaoExternal Member
Professor
IIT, Madras
3. Dr.S.K SekharExternal Member
Professor
VIT, Vellore.
4. Dr.SMV Narayana-Member
Principal,
AITS, Rajampet, Kadapa Dt.
5. Dr.Y.SreeRamuluMember
Professor & HOD
AITS, Rajampet, Kadapa Dt.
6. Mr.T.Naresh Kumar -Member
Asst. Professor,
AITS, Rajampet, Kadapa Dt.
7. Ms.N.R.Gowthami-Member
Assistant professor,
AITS, Rajampet, Kadapa Dt.

The committee went through the course structure for Civil Engineering Department in B.Tech Civil Engineering and M.Tech Structural Engineering, of R-19 Regulations is resolved as follows.

- Finalized the course structure for IV year B.Tech Civil Engineering programme as enclosed in ANNEXURE-I.
 - Finalized the course structure for II year M.Tech-Structural Engineering programme as enclosed in ANNEXURE-II.
 - It is concluded to have 6 professional electives and 4open electives in B.Tech Civil Engineering programme.
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- Divided the B.Tech project in two phases- Project phase-I in B.Tech-VII Semester and Project phase-II in B.Tech-VIII Semester.
 - It is concluded to provide internship during B.Tech-VI Semester and its grade is awarded during B.Tech-VIII Semester.
 - Conclude to follow civil engineering workshop at B.Tech-IV Semester.
 - The Professional Elective-I course named Low Cost Effective Housing Techniques is renamed as Low Cost Housing Technology in M.Tech I.Sem.
 - The Professional Elective-II course named Design of Advance Concrete Structures is renamed as Design of Advance Design of Concrete Structures in M.Tech-I.Sem.
 - The Professional Elective-II course Structural Health Monitoring, Repair and Rehabilitation of Structures is renamed as Repair and Rehabilitation of Structures in M.Tech-I.Sem.
 - The Core Lab-I course Advanced Concrete Laboratory-I is renamed as Structural Engineering Laboratory in M.Tech-I.Sem.
 - The Core Lab-II course Structural Design Laboratory-I is renamed as CAD Laboratory in M.Tech-I.Sem.
 - The Audit Course-I Computational Methods is renamed as Numerical Methods in M.Tech-I.Sem.
 - The Professional Elective-III course named Finite element analysis of structures is renamed as Finite element analysis in M.Tech II.Sem.
 - The Professional Elective-III course Advanced Steel Design is renamed as Advanced Structural Steel Design in M.Tech-II.Sem.

Y. Suresh
CHAIRMAN &
BOB-CIVIL ENGG.

Attestation:

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