

Second Board of Studies

Minutes of Meeting held at Civil Engineering -
Placement Cell on 06-10-2017.

Agenda:- 1. Approval of Syllabus for II-Year Civil Eng
2. Approval of Course Structure for III & IV Years

Minutes of Meeting:-
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Members Present:

1. Dr. Durai Azhuneeyam Chairman
2. MVA. Ramesh Member
3. MrG. Tirupathi Member
4. Dr. M. Janardhana Member / Prof. JNTUH
5. Dr. K. Sravan Kumar Member
6. Dr. C.V.S. Subramanyakumar Member
7. Dr. C. Hari Prasad Member
8. Mr. Malla Reddy Member
9. Mr. K.V.R. Satya Sai Member

Second Board of studies (B.o.s) meeting held at Civil Engineering Placement cell on 06-10-2017 between 11:00 AM to 01:00 PM.

AGENDA:

- 1) Approval of Course structure & Syllabus for B.Tech II Year Civil Engineering
- 2) Approval of Course structure for B.Tech III & IV Years Civil Engineering

Minutes of Meeting:

The B.o.s meeting suggested the following changes in the JNTUH B.Tech II Year I semester & II Year II Semester Civil Engineering syllabus:-

1) Text Books and References are rearranged and modified in the following B.Tech II Year - I semester and II Semester subjects: CE-302 ES strength of Materials-I, CE-303 ES Fluid Mechanics-I, CE-304 ES Building Materials, Construction and Planning, CE-305 ES Surveying, CE-306 ES strength of Materials Lab, CE-401 ES strength of Materials-II, CE-402 ES Fluid Mechanics-II and CE-403 ES structural Analysis.

2) B.Tech II Year I semester, CE-304 ES Building Materials, Construction and Planning; Course outcomes is modified as 'At the end of the course student will be able to identify various building materials required for good quality construction & better planning'.

3) B.Tech II Year I semester, CE-307 ES Computer Aided Drafting Lab; In course outcomes serial no. 4, 5 and line no. 2 a) 'single storied buildings' is corrected as 'single storey buildings' and b) 'Multi storied buildings' is corrected as 'Multi storeyed Buildings'.

4) B.Tech II Year II Semester, CE-401 ES Strength of Materials-II; In Unit IV under Thick Cylinders section, line no.3 'Necessary difference of radii for shrinkage' is modified as 'shrink fit Allowance'.

5) B.Tech II Year II Semester, CE-408 ES Structural Analysis; In Unit-II, under the sub topic 'Analysis of Perfect Frames' is added with a new topic of 'Tension coefficient method for pin jointed plane frames' as last sentence.

6) In JNTUH B.Tech II Year I semester, Course structure serial no.7 'CE 307 ES Computer Aided Design-I Lab' is corrected as 'Computer Aided Drafting Lab'.

7) Tentatively formulated Course structure for B.Tech III Year I semester, III Year II Semester, IV Year I Semester and IV Year II Semester is attached along with this minutes of meeting. The same will be modified after JNTUH release the new R-16 Course structure for B.Tech III Year I semester, III Year II Semester, IV Year I Semester and IV Year II Semester, accordingly.

Members Present

1. Dr. Durai Arulneyam	Chairman	<i>Durai Arulneyam</i> 6/10/2017
2. Mr. A. Ramesh	Member	<i>A. Ramesh</i> 6/10/17
3. Mr. G. Tirupathi	Member	<i>G. Tirupathi</i> 6/10/17
4. Dr. M. Janardhana	Prof-JNTUH/Member	<i>M. Janardhana</i> 06/10/2017
5. Dr. K. Sravan Kumar	Member	<i>K. Sravan Kumar</i> 06/10/2017
6. Dr. C.S.V. Subrahmanya Kumar	Member	<i>C.S.V. Subrahmanya Kumar</i> 6/10/17
7. Dr. C. Hari prasad	Member	<i>C. Hari prasad</i> 6/10/17
8. Mr. Malla Reddy	Member	<i>M. Malla Reddy</i> 6/10/17
9. Mr. K.V.R. Satya Sai	Member	<i>K.V.R. Satya Sai</i> 6/10/17