


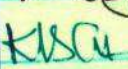
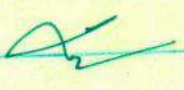
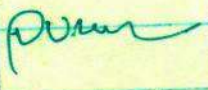


BOARD OF STUDIES MEETING

Agenda of first Board of Studies Meeting of Department of Civil Engineering,
Swarnandhra College of Engineering & Technology (Autonomous)
on 31-08-2014 at 11:00 AM.

1. Constitution of Board of Studies
2. Introduction of the Members of Board of Studies ✓
3. Autonomy at Department level.
4. Views on Academic Regulations – Course Structure – Autonomous. ✓
5. Finalization of I & II Sem., subjects syllabus of respective departments from Academic Year 2014-15. ✓
6. Finalization of Sem. wise course structure i.e. 1st to 8th Semester for the admitted batch of students from the Academic Year 2014-15. ✓
7. Employability Skills among the students-Improvement. ✓
8. Industry, Institute interaction-Suggestions for Excellence. ✓
9. Any other matter with the permission of chair.

S No.	Name	Designation	Signature
1.	Dr. K.M. Ganesh	Associate Professor, Civil Engg SCET, Nandapuru	
2	K. Manjusha	Asst. Professor, Civil Engg SCET, NSP.	K. Manjusha
3	V. Raju	Asst. Professor, Civil Engg SCET, NSP	
4	K. Shiva	Asst. Professor, Civil Engg SCET, NSP	
5	L. Priyanka	Asst. Professor, Civil Engg SCET, NSP.	L. Priyanka
6	Dr. K.S.V.G. Marali Krishna	Professor, Civil Engg JNTUK, KAKINADA	 hmo
7	Dr. M. Viswanadham	Professor, Civil Engg JNTUH, HYDERABAD.	
8	V.V. Ramaiah	D.E., Paruchuri Raj BHIMAVARAM. Alumni	



**SWARNANDHRA COLLEGE OF ENGINEERING & TECHNOLOGY
(AUTONOMOUS)
DEPARTMENT OF CIVIL ENGINEERING**

Minutes of Meeting

- The Board of Studies (BOS) for Civil Engineering Department is constituted by the Chairman as per the guidelines of academic council and Vice-chancellor of Jawaharlal Nehru Technological University, Kakinada (JNTUK)
- Chairman introduced all the members to the Board of Studies of Civil Engg. Department.
- BOS discussed the need of autonomy for the Civil Engineering department to incorporate the necessary subjects and labs to meet the current need of industry and society.

Academic regulations are discussed and suggested for 180 credits for the B.Tech curriculum / course. The BOS committee suggested CGPA system with 10 point scale. The BOS suggested three credits for theory subject (Regular Hour + 1 Tutorial hour) and for laboratories two credits

- 10% of total credits may be increased to introduce emerging courses in the curriculum
- Professional Ethics and IPR may be internal evaluation

Comprehensive viva should have two credit points

- Weightage of marks should be equal to all units for the preparation of question papers
- Internship for various industries are to be encouraged. Guest Lectures to be arranged from the industry experts and Alumni students who are working in different fields of industries
- Continuous evaluation is proposed.
- The above amendments / changes are subjected to final approval of Academic council

Suggestions: -

- i) The BOS committee suggested that should maintain I & II Semesters of Course structure same as Mechanical Engg. course structure
- ii) Committee suggested to incorporate more than three titles in each elective. They also suggested each elective group should contain the subjects from different topics of specialization.

- iii) It is advised to maintain the Course structure at par with R13 of JNTUK
- iv) It is advised to be change the titles as follows:
- Transportation Engineering II **to** Railway and Harbour Engineering
- Geotechnical Engineering II **to** Foundation Engineering
- Computer Aided Engineering Drawing **to** Computer Aided Engineering Drawing Practice Lab
- v) It is advised to introduce certificate course with the approval of academic counsel



[Signature]
 CHAIRMAN
 BOARD OF STUDIES
 Department of CIVIL ENGG.
 Swarnandhra College of Engineering & Technology

No	Name	Designation	candidate's date	Signature
1	Dr. K.M. Ganesh	Assistant Prof. Civil Engg, SCET, Narasimhapuram		<i>[Signature]</i>
2	K. Manjusha	Asst. Prof. SCET, NSP		K. Manjusha
3	V. Raju	Asst. Prof. Civil Engg SCET, NSP		V. Raju
4	K. Shivan	Asst. Prof. Civil Engg SCET, NSP		K. Shivan
5	L. Priyanka	Asst. Prof. Civil Engg SCET, NSP		L. Priyanka
6	Dr. K.S.V. G. Muralikrishna	Professor in Civil Engg JNTUK, KAKINADA		<i>[Signature]</i>
7	Dr. M. Viswanadham	Professor in Civil Engg JNTUH, HYD.		<i>[Signature]</i>