



Jawaharlal Nehru Technological University Kakinada,
Kakinada-533003, Andhra Pradesh, India.
University College of Engineering Kakinada
Department of Civil Engineering

Course: M. Tech (Structural Engineering)

Faculty Feedback – Suggestions received:

- Champion experimental study on earth quake resistant design can be included by continuity.(M-Tech 2ndsem)
- Low cost moving technologies, soft computing techniques in structural energy may be introduced as elective subjects.
- Stability of structures-fem and stiffness matrix approach added in unit 2

Student Feedback – Suggestions Received:

- It's better to remove subjects in the 3rd semester.
- Self learning portion need to be improved and lab-courses also need to be improved.

Alumni Feedback – Suggestions received:

- Advanced syllabus should be added according to our design.
- It is glad to learn that students are exposed to total station which is the need of the hour. I hope it should be continued for the future also.


REGISTRAR
J.N.T. University Kakinada
Kakinada-533003


Chairperson
Board of Studies
PROFESSOR & HEAD
Department of Civil Engineering
University College of Engineering
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Action Taken over the suggestions received:

- 1) Curriculum for M.Tech(Structural Engineering) R-19 is discussed and syllabi are finalized for 1st and 2nd year Courses.
- 2) The following Laboratories have been introduced
 - a) Advance Concrete Laboratory
 - b) Structural design Laboratory
- 3) The following audit courses have been introduced
 - a) Research Methodology and IPR
 - b) Constitution of India
 - c) Human values and Ethics
- 4) MOOCS/NPTEL courses have been introduced in III semester against program Elective-V and open Elective in order to allow the student to do one long year project in higher educational Institutions /Industries.


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