



**NADIMPALLI SATYANARAYANA RAJU  
INSTITUTE OF TECHNOLOGY  
(AUTONOMOUS)**



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Recognized under 2(f) of the UGC Act 1956 & Accredited by NAAC with 'A' Grade (3.10/4.00)  
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**Minutes of the Meeting**

Name of the Meeting	2 <sup>nd</sup> Board of Studies	Ref. No.	Email Communication dated July 6, 2021 by the Chairman (BoS)		
Platform	Zoom	Date	July 31, 2021 (Saturday)	Time	10:45 AM – 12:00 Noon
Members Present	Dr. B. Krishna Rao, University College of Engineering, JNTUK, Kakinada (University Nominee), Dr. D. Ravi Prasad, Asst. Professor, NIT Warangal (Academic Council Nominee), Dr. M. G. Muni Reddy, Associate Professor, Andhra University, Visakhapatnam (Academic Council Nominee), Mr. M. Benerjee, K.K.R. Projects Ltd., Visakhapatnam (Industry Nominee), Mr. K. Srinu, Alumni, Ramco Cements (Alumni), All Members of faculty (Civil Engineering Program) and Mrs. S. Pavani, Chairman (BoS)				
Sl. No.	Description				
1	The Chairman of the BoS have welcomed all the members of the BoS and confirmed the minutes of the first Board of Studies and subsequently introduced the Director and Professor of Civil Engineering				
2	<p>The Chairman of the BoS presented the Agenda and accordingly presented the Curriculum for all the semesters (I through VIII) and Syllabus for the Semesters III – IV</p> <p>Based on the presentation, the members of BoS suggested the following points</p> <ol style="list-style-type: none"> <li>To split <b>20CE305 Fluid Mechanics and Hydraulics</b> in Semester III into two distinct courses viz. <b>20CE305 Fluid Mechanics</b> in Semester III and <b>20CE402 Hydraulic Machinery</b> in Semester IV</li> <li>To remove <b>20CS403 Python Programming</b> from Semester III as the students have already experienced "C Programming" during first semester and integrate to the course <b>20CS407</b> as integrated skill course</li> <li>To rename <b>20CE501 Structural Analysis</b> as <b>Structural Analysis I</b> and the extended version of this course shall be kept in elective courses as <b>20CE012 Advanced Structural Analysis</b></li> <li>To explore the possibilities of including the core courses like Water Resource Engineering and Irrigation Design and Drawing to the maximum extent in semester V</li> <li>To expand the topics in the units wherever possible</li> <li>To interchange Unit, I and Unit II of the syllabus in Building Planning and Drawing</li> </ol>				

4

The committee members have appreciated the efforts of offering the courses like Finishing School in Civil Engineering during VII semester and well planned & designed curriculum focusing on National Education Policy 2020

  
Signature 31/7/2021

Chairman (BoS)

Copy to :  
(a) All members  
(b) File (Department)  
(c) Autonomous Affairs