Department of Civil Engineering

Alumni Feedback on Curriculum (AU Regulations – 2007) 2017-2018 (2013-2017 Batch)

Action Taken Report & Impact Analysis

S.No.	Suggestions	Action Taken	Impact Analysis	
1	Emphasis on Training on Aptitude Skills	Considered to be presented in Board of Studies Meeting in March/April 2018. Bos Coordinator for necessary Action.	It has been resolved to introduce Quantitative and Verbal Aptitude Courses into the Curriculum and conduct regular assessments for improving the Aptitude Skills of Students. Accepted and Approved in the Board of Studies Meeting in March/April 2018	
2	Training on Communication Skills	Considered to be presented in Board of Studies Meeting in March/April 2018. BoS Coordinator for necessary Action.	It has been resolved to introduce Technical Seminar as a course to help enhance communicative skills of students. Accepted and Approved in the Board of Studies Meeting in March/April 2018	

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ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES

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ALUMNI FEEDBACK ON CURRICULUM

Alumni Name	Divya Sinisha		
Year of Passing out	2017	Regd. No	31312650807
Contact No.	788522 4401	CGPA	7.5
E-Mail ID	1000	Mobile No.	-,-
Present organization	NA		
Designation	NA.		

You are requested to put a tick mark in the appropriate box provided against each Question as per the following criteria A - Strongly Agree B - Agree C - Disagree S.No Parameter В Specific Remarks 1. Quality of curriculum Quality of teaching learning process, Course 2. materials, Video lectures by Faculty etc Availability of skill oriented courses. Examination system adopted by college Availability of required equipment in all laboratories as per curriculum. Compliance of curriculum in achievementof attainment of POs and PSOs. 7. Which courses in the curriculum helped you in getting employed. FM-18T, GTFlab, Snowey T &T, STAAD, etc. 8. Did you identify gap between industry and our curriculum? If yes please specify? Primovera, Industry internship Corse. 9. Pls suggest new courses /electives to be introduced remok Sensing, Interior Design. 10. Skills acquired by you during the completion of your UG project.

CAD, Mix Lesign Calculation; 11. List out the courses/activities helped to improve your life skills. Soft Skills, Surweying. 12. Any other suggestions More number of Site VISity will help us gain

Signature of Alumni