

**DHANEKULA INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
**GANGURU: VIJAYAWADA – 521 139**  
**(Accredited by NBA (CE,EEE,ME&ECE) and NACC)**  
**(Approved by AICTE, Affiliated to JNTUK, Kakinada, An ISO 9001 Certified Institute**  
**Department of Civil Engineering**

**Action Implementations of Feedback for Betterment of Curriculum**  
**AY:2020-21**

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**Students :**

Self Learning Concepts were introduced to Students in Form of Self Pace Programs through Course era and additional Slots were given For Execution.

**Faculty:**

1. Topics were explained by Connections the Curriculum through NPTL Enhanced Programe and Lengthy topics were given insight by Approximation
2. Syllabus of Structural Analysis and Concrete Technology were modified by university by keeping in view to the industrial specifications after informing the DAP, JNTUK.

**Parents:**

Core orientation- MNC's such as Moldtech, ITS Engineering, WIPRO and TCS were collaborated for jobs in department.

**Alumni:**

Programs were conducted in collaboration with unique survey solutions to learn the Revit architecture and Total Station.

**Employers:**

As informed to DAP, few courses such as Environmental Engineering, Surveying and Geometrics, Social relevant projects, mini projects and summer internships were introduced to increase the credibility of students seeking employment in the updated regulations.

  
HoD

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Department of Civil Engineering  
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Principal  
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Action Plan on Feedback for Betterment of Curriculum  
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Subject experts will be recruited for practical teaching to the students mainly in structural analysis, WRE and EE.

The elective courses of structural Engineering subjects will be chosen for students willing to take exposure on advanced Structural Analysis. Also Experts /Faculty related to GTE along with students will be engaged in NHAI Project for better understanding of Pavement design and analysis.

Campus Placements will be improved and depends on students learning capability. Hence, Campus recruitment training (CRT) classes were introduced to enhance the analytical and technical skills.

  
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