

CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK ON CURRICULUM -2020-21

ANALYSIS AND ACTION TAKEN REPORT

Structured feedbacks on curriculum are obtained from stakeholders. The suggestions are analyzed and corrective measures suggested by stakeholders are considered.

Sr. No.	Suggestions/Comments	Actions taken
1	Advancement in Civil Engineering related to CSE & IT field technologies should be introduced.	Courses like Applications of Artificial Intelligence in civil engineering, Applications of Data Analytics in Civil Engineering And Applications Of Blockchain Technology In Civil Engineering have been added as per the guidelines of AICTE model curriculum. https://cbit.ac.in/wp-content/uploads/2021/09/Civil_7_8.pdf
2	Design of Raft Footings and Intze Tank design should be known to students as they are commonly increasing.	Design Of Raft Footings & Design Principles of An Intze Tank these topics are introduced in RCD-II syllabus. https://cbit.ac.in/wp-content/uploads/2021/09/Civil_3_4.pdf



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