

# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

## DEPARTMENT OF CIVIL ENGINEERING

FEEDBACK ON CURRICULUM -2017-2018

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	Local Bye-laws and provisions of NBC should be included in Building Planning course.	The said suggestions were taken into consideration and put forth in BoS and included in the course "Building Planning, Materials & construction" <a href="https://cbit.ac.in/wp-content/uploads/2021/09/Civil_3_4.pdf">https://cbit.ac.in/wp-content/uploads/2021/09/Civil_3_4.pdf</a>
2	Topics related to brittle materials are not included which are often used in construction. e.g., glass	Stress Strain curve for brittle materials and deformation of tapering sections were added in SM considering their frequent application in civil engineering field. <a href="https://cbit.ac.in/wp-content/uploads/2021/09/Civil_3_4.pdf">https://cbit.ac.in/wp-content/uploads/2021/09/Civil_3_4.pdf</a>
3	Latest equipment such as Total Station and GPS to be introduced.	It was decided in the BoS meeting to be introduced in Surveying Lab Course. <a href="https://cbit.ac.in/wp-content/uploads/2021/09/Civil_3_4.pdf">https://cbit.ac.in/wp-content/uploads/2021/09/Civil_3_4.pdf</a>
4	Pavement Construction and maintenance topics to be included in Transportation Engineering	The said topics were included in the Transportation Course. <a href="https://cbit.ac.in/wp-content/uploads/2021/09/Civil_3_4.pdf">https://cbit.ac.in/wp-content/uploads/2021/09/Civil_3_4.pdf</a>

  
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