

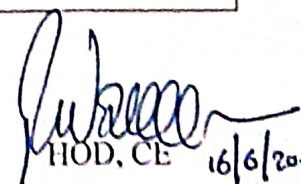


Action Taken Report on the feedback obtained in AY2019-20

B. Tech Civil Engineering

16/06/2020

Stakeholder	Comments/Suggestions	Action Taken
Alumni	Required experiments on loading frame testing machine	Workshops will be conducted on beams and columns testing experiments.
	Conduct extra tutorials	It is a regular practice of conducting slow learner classes after the university hours. These will be incorporated in the fourth coming academic year
	Conduct programming classes for civil students also.	Webinars and workshops will be conducted on coding.
Student	Conduct classes on software	As a part of this value added courses on software like Auto CAD, ETABS were conducted and more will be conducted.
	Conduct training program on Finite Element Modeling	As a part of this value added course was conducted on nonlinear modeling and more will be conducted on Software like ANSYS and ABAQUS.
	Introduce to practical projects for subjects	More practical exposure will be offered to students by involving them in on going live projects
Employer	Need separate lab for structures	This will be considered during the next curriculum revision.
Faculty	Conduct classes on software	As a part of this value added courses on software like Auto CAD, ETABS were conducted and more will be conducted.
	Give more classes on practicality rather than theory class	In addition to extensive laboratory sessions embedded in the curriculum students will be involved in In-house construction activities to enhance the practical knowledge.
Parent	Introduce practical projects for subjects	In addition to majority of theory courses amalgamated with practical labs students, will be exposed to wide array of live construction projects.


HOD, CE 16/6/2020