



**VIGNAN'S**  
Foundation for Science, Technology & Research  
(Deemed to be University)

**Action Taken Report on the feedback obtained in AY2020-21**

**M. Tech Structural Engineering**

16/03/2021

Stakeholder	Comments/Suggestions	Action Taken or Suggested
Alumni	Upgrade laboratories with advanced equipment	ACT, RCPT equipment has been purchased in the Structural Engineering Laboratory.
	Require more topics on MATLAB for structural Dynamics	MATLAB is included for the courses like Structural Dynamics and Theory of Elasticity and Plasticity in R20 curriculum.
	Include more elective courses	Electives related to emerging areas like Environmental Engineering, Construction Technology and Management have been incorporated in R20 curriculum.
Student	<b>Conduct classes on softwares</b>	As a part of this value added courses on Softwares like Auto CAD, ETABS were conducted and more will be conducted.
	Introduce to practical projects for subjects	Mini and Socio centric Projects have been introduced in the curriculum
Faculty	Please introduce software in the laboratory	MAT LAB, ANSYS and ABAQUS software have been included in the syllabus.
	Provide training on finite element analysis lab	As a part of the is, value added courses conducted on nonlinear modeling and also planning to conduct software training on Finite Element Software like ANSYS and ABAQUS.
Employer	Please improve SE lab with advanced equipment.	LFTM, ACT, RCPT etc., were arranged.

  
HOD CE