




Department of Mechanical Engineering

**Consolidated report on feedback and action taken on syllabus/curriculum
for the academic year 2016-17**

Stakeholder	Suggestions	Action Taken
Employers	Name and designation of resource person:K V Kameswara Rao DGM, Toshiba Transmissions & Distribution India pvt ltd. The employer has suggested to incorporate Finite Element Analysis in curriculum. As this tool is widely used in analysis of Automobile components. The employer also suggested industry visit mandatory from the beginning.	The suggestions given by the employer will certainly add value to the curriculum when implemented. Finite Element Analysis will be introduced as professional elective in R-15 regulation under Autonomous pattern. Industry visits are arranged from the second year onwards there are at least two industry visits in the four year study, mostly in 2 nd and 3 rd years. This is further complemented through industrial internship for a period of 2 weeks and above at the end of 3 rd year. This is mandatory and will be evaluated in the final year.


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