

## **Department of Mechanical Engineering**

## Consolidated report on feedback and action taken on syllabus/curriculum for the academic year 2019-20

Stakeholder	Suggestions	Action Taken
	1.It is suggested to add Hume Rothery's rules, Necessity of alloying, types of solid solutions in Material Science and Metallurgy.	1.Hume Rothery's rules, Necessity of alloying, types of solid solutions topic are added in $2^{nd}$ year R-20 regulation.
Students	2.Gerber's theory need to be added in Design of Machine elements –I.	2.Gerber's theory topic is added in Design of Machine elements $-I$ in $3^{rd}$ year R-19 regulation.

Head of the department

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