

Annexure II

Stakeholder's Feedback for R2021 Curriculum & Syllabus and its Action Taken

Stakeholder	Feedback	Feedback Analysis	Action Taken
External Faculty			
Dr.Karthick babu Assam energy institute Assam	<u>Design of machine elements</u> Unit – V: Connecting rod and crank shaft to be added Design of seals and gaskets to be added	This content will enhance the relevant knowledge in this course.	Connecting rod, crank shaft topic has been included in the Unit -V
Dr.A.Karpagaraj NIT,Puducerry	<u>Fundamentals of manufacturing process</u> Unit – I Slip casting topic to be added	The students will know the concept of different casting in detail.	The topic 'Slip Casting' will be included in Regulation R2021.
Alumni			
Er.A.Kosalram Sr.Design Engineer, Auro lab	<u>Fundamentals of manufacturing process</u> Unit - V fusion deposition modelling -Selective laser sintering – applications topics to be included	This content will enhance the relevant knowledge in this course.	Fusion deposition modelling - Selective laser sintering – will be included in Regulation R2021.
Mr.S.Rajkumar Tiagarajar college of Engineering	<u>Fundamentals of manufacturing process</u> Semi solid casting topics to be included	The students will know the concept of different casting in detail.	The topic 'Semi solid Casting' will be included in Regulation R2021.

- The above feedback is analyzed in the Program Assessment Committee and Department Advisory Board and suitable actions are initiated.


Board Chairperson

Chairperson
Board of Studies
Mechanical Engineering
Sethu Institute of Technology
Kariapatti - 626 115