
 KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL Estd : 1984	KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL	 CERT No.:99-100-20788 ISO 9001 : 2015
	Curriculum Feedback Received and Action Taken Report	

Name of the Board: Mechanical Engineering

Date: 12.02.2022

S. No.	Academic Year	Stakeholder	Name, Designation & Affiliation	Feedback Received	Action Taken	Year of Implementation
1.	2021-2022	Students	Ajay, 20MER004	• Design Course to be added.	• More Elective courses are offered in different areas of Design Engineering.	2022
2.			S.Gokulakrishnan, 20MER037	• Two credit course may be added.	• More wo credit courses will be offered.	
3.			D.Arunesh,20MEL169	• Skill training course may be added.	• Professional skill training I and II are introduced in V and VI semester respectively.	
4.			A.Stanleyking , 19MER184	• Practical course may be added in One/Two credit courses/Skill Training courses.	• Plan to introduce One/Two credit courses with practical exposures.	
5.			Aukash.V.S ,20MER013	• Well arrangement of curriculum.	• Arrange the curriculum which compose of design ,thermal, manufacturing and project works.	

Name and Signature of BoS Incharge

Signature of BoS Chairman with seal

1.	2021-22	Teachers	Dr.S.Selvakumar Ph.D Associate Professor Department of Mechanical Engineering.	<ul style="list-style-type: none"> • Geometric dimensioning and tolerance may be added 	<ul style="list-style-type: none"> • Geometric dimensioning and tolerance added in Machine Drawing 	2022
2.			Mr. M.Dharmaraj M.E Assistant Professor (Sr.Gr) Department of Mechanical Engineering.	<ul style="list-style-type: none"> • Piping Design Software's may be offered. 	<ul style="list-style-type: none"> • Piping design is introduced as professional elective and piping design software may be offered as a two credit course. 	
3.			Mr.K. Kamalakannan M.E Assistant Professor Department of Mechanical Engineering.	<ul style="list-style-type: none"> • Artificial intelligence may be added. 	<ul style="list-style-type: none"> • Artificial intelligence to be introduced as an open elective by other departments. 	
4.			Mr. R.Karthikeyan ME Assistant Professor Department of Mechanical Engineering.	<ul style="list-style-type: none"> • Renewable Energy Technology may be added. 	<ul style="list-style-type: none"> • Renewable energy sources have been implemented as an open elective. • Renewable energy system part is added in climate change and new energy technology for Mechanical students. 	
5.			Mr.S.Ajay M.Tech Assistant Professor Department of Mechanical Engineering.	<ul style="list-style-type: none"> • Electric vehicles, CFD may be added. 	<ul style="list-style-type: none"> • Portion of Electric vehicles added in Automobile Engineering Course. • CFD introduce as a Professional elective. 	

P. Chinnappa
12/12/2021
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12.12.21
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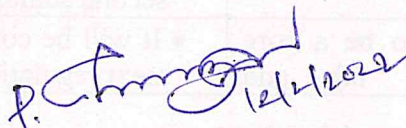
1.	2021-22	Employers	Mr. V.A Krithiga Bhavani Deputy Senior Officer Delphi TVS Technologies Limited Oragadam.	<ul style="list-style-type: none"> Industrial exposure and in depth knowledge on Engineering basics will help them to crack interviews. 	<ul style="list-style-type: none"> Basic part of all professional core courses are introduced in design, thermal and manufacturing courses. 	2022
2.			Mr. P. Elakkyia Project Engineer Soliton Technologies (P) LTD Coimbatore-641014.	<ul style="list-style-type: none"> Programming languages like Matlab , labview , python are been added to the curriculum. 	<ul style="list-style-type: none"> Programming courses and Matlab are introduced. Labview will be offered as two credit course. 	
3.			Mr. S. Varnita BE Accenture, Bangalore.	<ul style="list-style-type: none"> Satisfaction level on curriculum and syllabi are above standard. 	-	
4.			Mr. Aarthi Soundararajan, ITC, Bangalore.	<ul style="list-style-type: none"> Statistical tool courses like 6sigma, Data Mining tools to be added 	<ul style="list-style-type: none"> Lean Six sigma course is introduced as a professional elective. 	
5.			Mr. Prakash Velusamy ZOHO Corporation, Chennai.	<ul style="list-style-type: none"> Satisfaction level on curriculum and syllabi are above standard and meet the expectations of industry. 	-	
1.	2021-22	Alumni	Mr.Selva Kumar (16MER178) Design Engineer Macbro Technology India Private Limited.	<ul style="list-style-type: none"> The existing Vision, Mission, PEOs, POs, PSOs are good. Satisfaction level on curriculum and syllabi are above standard. 	-	2022
2.			Mr.M.Arunkumar 14MEL241.	<ul style="list-style-type: none"> Manufacturing Technology subject to be included in the semester and it will useful for lateral students. 	<ul style="list-style-type: none"> Manufacturing Technology has been arranged in third semester instead of second semester. 	
3.			Dr.J. Maniraj Professor and Head	<ul style="list-style-type: none"> Automobile subject to be a core course and M&M lab and 	<ul style="list-style-type: none"> It will be consider for next regulation 	

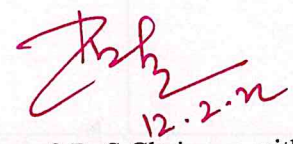
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12.2.22

			KIT-Kalaignar Karunanidhi Institute of Technology- Coimbatore.	Automobile lab might be separate lab.		
4.			Mr.P.Seenu - 15MER188	<ul style="list-style-type: none"> Open elective courses may be offered by chemistry department. 	<ul style="list-style-type: none"> Open elective courses to be introduced by chemistry department 	
1.	2021-22	Parents	Mr.N.Suganthi (Kalaiselvan N 19MEL234) Principal	<ul style="list-style-type: none"> Satisfaction level for curriculum and syllabi in KEC are outstanding. 	-	2022
2.			Mr.A.Kokila (19MEL223) Teacher	<ul style="list-style-type: none"> Satisfaction level for curriculum and syllabi in KEC are outstanding. 	-	
3.			Mr.R.Velmurugan (R.V.Hariesh Vardhan - 18MER069) Lecturer	<ul style="list-style-type: none"> Satisfaction level for curriculum and syllabi in KEC are above standard. 	-	
4.			Mr.R.Sivasenthilkumar (S.Shreeshivaharri 18MER189) Private SchoolTeacher	<ul style="list-style-type: none"> Satisfaction level for curriculum and syllabi in KEC are above standard. 	-	
5.			Mr. A.Duraisami (D.Arunesh - 20MEL169) Deputy hydro geologist TWAD BOARD.	<ul style="list-style-type: none"> Satisfaction level for curriculum and syllabi in KEC are above standard. 	-	


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