

CDC-07R, Rev.0,
01.04.2021



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

Date: 15.02.2022

S. No.	Academic Year	Stakeholder	Name, Designation & Affiliation	Feedback Received	Action Taken	Year of Implementation
Students						
1.	2021 - 2022	Students	20AUR009 – M. Kavin	Meet expectations and above standard	-	-
2.	2021 - 2022	Students	20AUR020 – S. Sreenaveen	Outstanding and Above Standard	-	-
3.	2021 - 2022	Students	19AUR036 – T. Subash	Meet expectations and above standard	-	-
4.	2021 - 2022	Students	19AUL052 – M. Hariprasath	Meet expectations and above standard	-	-
5.	2021 - 2022	Students	20AUR014 – R. Nithiyarasan	<ul style="list-style-type: none"> Meet expectations and above standard One credit course in AutoCAD is needed 	One credit course in AutoCAD is provided in R2020	2022
Teachers						
1.	2021 - 2022	Teachers	Mr. B. Vasanthan, Assistant Professor, Department of Automobile Engineering, Anna University, MIT Campus.	<ul style="list-style-type: none"> Separate subject can be provided for IC engines 	<ul style="list-style-type: none"> Advanced Theory of IC engines is offered as professional 	2022

Name and Signature of BoS Incharge
[N. BOOPALAN]

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				<ul style="list-style-type: none"> • Vehicle Body Engineering can include aerodynamic concepts • In Automotive Powertrain hydro dynamic transmission can be a separate unit 	<ul style="list-style-type: none"> • elective • Aerodynamic concepts are covered in Vehicle Dynamics • In next regulation the point will be considered 	
2.	2021 - 2022	Teachers	Dr. Ganeshkumar Poongavanam, Assistant Professor, School of Mechanical Engineering, Yeungnam University, The Republic of Korea.	Crash analysis and battery management concepts can be included	<ul style="list-style-type: none"> • Crash analysis concepts are included in the course Automotive Safety and Ergonomics • Battery management concepts are included in the course Hybrid and Electric Vehicles 	2022
3.	2021 - 2022	Teachers	Dr. Joseph Sekhar Santhappan, Professor, Department of Engineering, University of Technology and Applied Science – Shinas, Oman	<ul style="list-style-type: none"> • Electric Mobility and Vehicle Technology to be added • Simulation on the charging characteristics of EV batteries can be included 	<ul style="list-style-type: none"> • Hybrid and Electric Vehicles course is offered in 7th semester • Will be considered for next regulation 	2022

N. S. 15/2/22
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				<ul style="list-style-type: none"> AI techniques for Automobiles can be provided as two credit course 	<ul style="list-style-type: none"> Will be considered for next regulation 	
4.	2021 - 2022	Teachers	Mr. K. Saravanan, Deputy Manager, ARAI Academy, Pune.	<ul style="list-style-type: none"> Artificial Intelligence and Machine Learning, Autonomous Vehicles courses can be included One credit or two credit courses on Matlab, CarSim can be provided 	<ul style="list-style-type: none"> Artificial Intelligence and Machine Learning are offered as open elective courses Autonomous Vehicles course is offered as professional course Two credit courses in Matlab is offered in R2020 	2022
5.	2021 - 2022	Teachers	Mr. T. Karthik, Assistant Professor, Department of Automobile Engineering, Kumaraguru College of Technology, Coimbatore.	Electric Vehicle Maintenance and Service course can be offered	Will be considered for next regulation	-

Employers						
1.	2021 - 2022	Employers	Mr. A. Meganathan, Developer, TCS, Bengaluru.	React JS and Testing courses can be included	Will be considered for next regulation	-
2.	2021 - 2022	Employers	Mr. P. Jaivignesh, UI/UX Designer, CTS, Chennai.	Meet expectations and above standard	-	-

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 [N. Boopalan]

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3.	2021 - 2022	Employers	Mr. Sudharsan Thiyagarajan, Project Engineer, Wipro Limited, Chennai.	Meet expectations and above standard	-	-
4.	2021 - 2022	Employers	Ms. P. Elakya, Project Engineer, Soliton Technologies Pvt Ltd, Coimbatore	Programming courses like Matlab, LabVIEW and Python can be offered.	Python and Matlab courses are offered to students in R2020	2022
5.	2021 - 2022	Employers	Mr. Tamizharasan Mani, Senior Systems Engineer, Infosys, Chennai.	Artificial Intelligence and Machine Learning courses can be included	Artificial Intelligence and Machine Learning are offered as open elective courses	2022
Alumnae						
1.	2021 - 2022	Alumnae	17AUR041 – S. Prasanth	Outstanding and above standard	-	-
2.	2021 - 2022	Alumnae	17AUL066 – B. Manoj Anand	Above standard and two credit courses can be provided	Two credit courses in Matlab and Simulink are included in R2020	2022
3.	2021 - 2022	Alumnae	17AUL070 – S. M. Sudharsan	Outstanding and above standard	-	-
4.	2021 - 2022	Alumnae	17AUR048 – S. Sivavignesh	Meet expectations and above standard	-	-
5.	2021 - 2022	Alumnae	16AUR045 – R. Revand	Above standard and two credit courses can be provided for skill upgradation	One and two credit courses are provided in design, analysis and simulation software for skill upgradation	2022


N. [Signature] 15/5/2022
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[Signature] 15/5/22

Parents						
1.	2021 - 2022	Parents	Mr. Jagadeesh, F/o 18AUL060 – J. Soundappan	Outstanding and above standard	-	-
2.	2021 - 2022	Parents	Mr. S. M. Srinivasan, F/o 18AUR011 – S. Giridhar	Outstanding and above standard	-	-
3.	2021 - 2022	Parents	Mr. P. Murugappan, F/o 18AUL055 – M. Prabakaran	Outstanding and above standard	-	-
4.	2021 - 2022	Parents	Mr. N. Rameshbabu, F/o 18AUR036 – R. Shabesh	Outstanding	-	-


 Name and Signature of BoS Incharge
 N. Rameshbabu


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