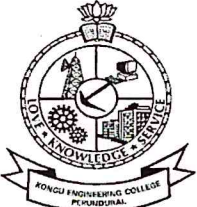



CDC

CDC-07R, Rev.0,  
01.04.2021

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

Name of the Board: EEE

Date: 27-10-23

S. No.	Academic Year	Stakeholder	Name, Designation & Affiliation	Feedback Received	Action Taken	Year of Implementation
<b>Students</b>						
1.	2023-24	Student	Gopi.M 20EER029	Product development courses can be added like real time device usages and understanding the operation of electrical equipment	Basic electric components like MCB, RCCB, various lamp circuits introduced in new foundation laboratory	2023-24
2.	2023-24	Student	Kaviya D 20EER053	Some practical explanation of the basic topics can be added	Foundation lab introduced to explain real time practical circuits	2023-24
3.	2023-24	Student	Jayakumar R 20EER039	Electrical Measurement and Instrumentation consist of basics about the instrument and measuring units so it may shift to 1st semester	Electrical Measurement and Instrumentation subjects shifted to third semester	2023-24
4.	2023-24	Student	Abirami K P 20EER002	The subject signals and systems in the 7th semester in this regulation can be transferred to any of the previous semesters as it is an important core subject	Signals and systems subjects shifted to forth semester	2023-24
5.	2023-24	Student	Ashmitha. R.S 20EER014	More practical labs related to core syllabus can be added and more hands on training and advance projects may be added for exploring	Project work phase-I & II added with total credits of 15 and Foundation laboratory added to provide hands on training	2023-24

*[Handwritten Signature]*  
 Name and Signature of BoS Incharge

DR. K. SURESH  
 ASSOCIATE PROFESSOR & HEAD  
 DEPT. OF ELECTRICAL & ELECTRONICS ENG.  
 KONGU ENGINEERING COLLEGE  
 THOPPUPALAYAM (Po)  
 PERUNDURAI - 638060

*[Handwritten Signature]*  
 Signature of BoS Chairman with seal  
 27/10/23

Teachers						
1.	2023-24	Faculty	Dr.A.Sheela, Ph.D., Associate Professor/EEE Kongu Engineering College, Perundurai	Basic skills lab may be included  PV related courses can be added	Foundation laboratory is introduced to provide basic skills Renewable energy system and power electronic interfaces to renewable energy papers are added in professional electives and solar and wind energy systems is added in open elective. PV related courses may be offered as 1 or 2 credit courses in future.	2023-24
2.	2023-24	Faculty	Dr.V.Surendar, Ph.D., Assistant Professor (Sr.G)/ EEE Kongu Engineering College, Perundurai	In power electronics laboratory Simulation of DC converters - multi pulse diode rectifiers can be added	Simulation of DC converters added in power electronics and drives laboratory	2023-24
3.	2023-24	Faculty	Dr.N.Priyadharshini, Ph.D Assistant Professor (Sr.G) / EEE Kongu Engineering College, Perundurai	Basics laboratory courses & PCB Designing	Foundation laboratory is introduced in the 1 <sup>st</sup> and 2 <sup>nd</sup> semester.	2023-24
4.	2023-24	Faculty	Dr.M.Sabarimuthu, Ph.D Assistant Professor (Sr.G) / EEE Kongu Engineering College, Perundurai	Electric Vehicle fast charging	In electric vehicle technology various battery charging methods are included	2023-24
5.	2023-24	Faculty	Dr.D.Sarathkumar, Ph.D Assistant Professor (Sr.G) / EEE Kongu Engineering College, Perundurai	Internet of Things, Enhanced Battery Technology  Use of Smart Grids  Drones	IoT and BMS are included in Artificial intelligent techniques for electric vehicles Uses of smart grides included in Industry 4.0 for electrical engineers Drones included in AI techniques in engineering applications	2023-24

Dr. A. SHEELA

ASSOCIATE PROFESSOR & HEAD  
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*ASL*  
Signature of BoS Chairman with seal

*Dr. S. MAHESWAR*  
27/10/23

Name and Signature of BoS Incharge

Employers						
1.	2023-24	Employer	Praveendass B CEO L&P Renewable system Integrator	1 or 2 credit courses need to added in curriculum for 3rd and Final year students.	1 or 2 credit courses are offered for all second, third and final year students	2023-24
2.	2023-24	Employer	Harish Kumar M R - Senior Executive ( R&D - Vehicle Testing) TI Clean Mobility Pvt Ltd, Guindy, Chennai	Vehicle Testing course be better for Student those who are young passionate automotive engineer striving for knowledge	Electric vehicle technology and Artificial intelligent techniques for electric vehicles offered as professional electives and honors degree introduced in the field of electric vehicle.	2023-24
3.	2023-24	Employer	Logeshwaran Flender drives private limited chennai	Electrical CAD, PLC, design course to be given as 1 or 2 credit courses	Electrical CAD and PLC are offered as additional courses. PLC is included as a chapter in control system.	2023-24
4.	2023-24	Employer	Snekha G Hyundai motor india limited, Sriperumbudur	Good	-	2023-24
Alumnae						
1.	2023-24	Alumnae	Gokulnath K 19EER020	Circuit designing, Application oriented topics can be added	Circuit designing included in all basic papers electric circuit analysis, analog electronics and digital electronics	2023-24
2.	2023-24	Alumnae	Priyadharshini K 19EER069	Good	-	2023-24
Parents						
1.	2023-24	Parent	Sreenivasan S R	More hands-on training for students	Foundation laboratory added to provide hands-on training	2023-24
2.	2023-24	Parent	Sundhararajan.N.P	Requesting to give training for GATE and IES	Training for GATE and IES are conducted centrally.	2023-24
3.	2023-24	Parent	Chitra P	Improve the curriculum with more syllabus so that they can read all the basic things	Total credit is in line with AICTE norms.	2023-24

  
27/10/23 (Dr. S. MAHESWARI)

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