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

Date:01.12.2021

*Board : I.T.*

S. No.	Academic Year	Stakeholder	Name, Designation & Affiliation	Feedback Received	Action Taken	Year of Implementation
<b>Students</b>						
1.	2020-21	Student	Roll No: 17ITR014 Name : Bharaneeshwar B	Cybersecurity, Machine Learning, Block chain, Ethical Hacking	Included as core and electives in 2020 curriculum.	2021
2.	2020-21	Student	Roll No: 17ITR020 Name : Dharani M	Can add the current technologies Can update to new technologies	New technologies have been included in the curriculum	2021
3.	2020-21	Student	Roll No: 17ITR044 Name : Kalaivaani N	Recent technologies like Data science, Machine Learning can be added	Included in the curriculum.	2021
4.	2020-21	Student	Roll No: 19ITR068 Name : Ragavi R	React, flutter, machine learning Query processing in DBMS	Included in the syllabus.	2021


*S. Varadhaganapathy*  
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 (Dr.S.Varadhaganapathy)

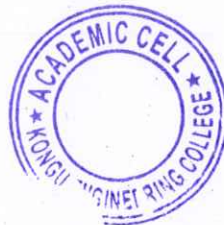



*R. Thangarajan*  
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**Teachers**

1.	2020-21	Teacher	Mr. Logeswaran K Assistant Professor Department of IT, Kongu Engineering College. Perundurai	Java, Computer Graphics and Multimedia	Included in the curriculum	2021
2.	2020-21	Teacher	Dr. R. Shanthakumari Associate Professor Department of IT, Kongu Engineering College. Perundurai	Industry perspective courses shall be added  Fundamentals of MATLAB can be added as a One credit course.  More electives can be added	Infosys sponsored Elective courses are included in the curriculum  More number of one credit courses based on the industry needs are given A lot choice of electives is given	2021
3.	2020-21	Teacher	Dr. R. Devipriya Associate Professor Department of IT, Kongu Engineering College. Perundurai	More human value courses can be added in practical context which enhance social behaviour of students  Skill enhancement courses can be given credits	Universal Human Values and Value Education are included in the curriculum  Yes, Skill enhancement courses are given credits.	2021
4.	2020-21	Teacher	Dr.K. Lalitha Associate Professor Department of IT, Kongu Engineering College. Perundurai	Web/Cyber Security Courses  One/Two credit preferable courses also maybe made visible to the students	Included in the curriculum itself  More number of one credit courses based on the industry needs are given	2021


  
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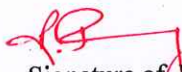
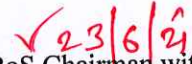
  
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**Employers**


1.	2020-21	Employer	Name : Aathithyan. M Designation: PAT Company Address: Cognizant	Required courses is there. As students you must utilize it. Core Java or python skills A student should have a vision what field he wants to go in his/her 2nd year. Then only as a student you can update your required skill set.	In object oriented programming, core Java has been introduced. Advanced Java programming has been introduced as elective.	2021
2.	2020-21	Employer	Name : Ezhilavan B Designation: Managing Director Company Address: VEI Technologies, No 244, First Floor, Trunkroad, PSB Complex, Poonamallee, Chennai – 600056	Quality of the curriculum is good and most current trend subjects are added which can help the students get placed once they completed their degree. Adding STL content in C++ programming would be better. This help the students to know more about latest update in C++. SFML library in C++ for practical can help them know about basics of 2D Game along with their software knowledge. The curriculum is excellent and the recent technologies incorporated make the students feel their interest in the subjects.	C++ is replaced with Java Programming 3D Modelling, Computer Graphics are included in the curriculum.	2021

  
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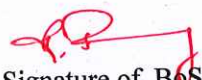


   
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3.	2020-21	Employer	Name and Designation: HR Manager: Company Address: Kalycito Infotech Pvt. Ltd. 3rd Street (Vinayagar Kovil Street), Ramanathapuram, Coimbatore – 641045, Tamil Nadu, INDIA	Data structures and 2.OOPS (theory and lab for both 1 and 2) Problem Solving and Programming (C - lab) IoT, Edge computing, Web technologies	Data structures and OOP courses are having the corresponding labs. IoT and Web Technology are added as core courses and they are having corresponding labs.	2021
4.	2020-21	Employer	Name and Designation: Mr. L.B. Thiyagarajan Company Address: ESSDi Infotech Coperation, Tirupur Tamil Nadu, INDIA	1. Programming or coding is important in all electronic and computer courses. 2. Industrial Projects and their solutions with perfect result. 3. Development of Innovative ideas 4. Agreement for Industrial Internship with Industrial Associations	Industry oriented courses, electives, Internships, Inplant Training are provided in the curriculum. Sufficient programming papers are included with integrated labs.	2021

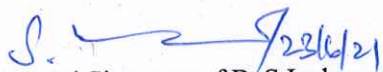
  
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**Alumnae**


1.	2020-21	Alumnus	Roll No: 22IT44 Name: T.Prabhakaran Year of Passing: 2006	Current Industrial topics and business entrepreneur courses Business management and value added courses Soft skill and aptitude training	Industry sponsored courses were introduced in the electives. Softskill and aptitude training have been added to the curriculum	2021
2.	2020-21	Alumnus	Roll No: 22IT63 Name: M.Santhi Year of Passing: 2006	Elective subjects can be given on cutting edge technologies/programming languages like Salesforce, sap and python	New Elective courses like Deep Learning, 3D modeling etc have been included	2021
3.	2020-21	Alumnus	Roll No: 14ITR108 Name: Vaitheeshwaran Year of Passing: 2018	Openstack, AWS  Can include more about networking services like firewall, NAT, VPN, DHCP, Protocols, Networks  Virtualization Hands-on Hadoop platform ( deployment and working principles)	AWS is given as one credit course. Openstack is also included in the syllabus. An elective course on Network protocols is included in the curriculum. One credit course is being conducted.	2021
4.	2020-21	Alumnus	Roll No: 16ITR057 Name: Meganathan A. Year of Passing: 2020	For all programming subject keep practical, then only student can develop their coding or programming language  In DSA please add remaing sorting	PSP, OOP, Python are taught either with integrated or separate labs.  Enough number of sorting methods are dealt in the Data structures syllabus.	2021

  
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5.	2020-21	Alumnus	Roll No: 16ITR115 Name: Yuvaraj M Year of Passing: 2020	Aws, bigdata  Database-pl/sql	AWS is given as one credit course. Big data Analytics is added as elective. SQL Querying is included in DBMS.	2021
6.	2020-21	Alumnus	Roll No: 16ITR081 Name: Priyanka S. Year of Passing: 2020	Spring (including Spring Boot ) , Angular , Agile courses  Advise students to join or enroll the particular course in Udmy or Coursera or any other online certified platform for learning and ask faculties to give them a real world project to solve it in class  Have only practical sessions for DBMS instead of theory classes. Bring out the Advanced level of solving Joins query , sub queries , triggers , also with DML and DDL commands. Theory sessions are not required for DBMS	Included in the syllabus of Web Technolgy. Provision for exempting some of the elective courses by doing online courses is enabled in the curriculum. Programming courses are going to be taught only in the labs hereafter.	2021


  
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**Parent**

1.	2020-21	Parent	Name: Mr. V. Ravichandran Roll No. of student:19ITR068	Please add some trending course and expand the content.	2020 Curriculum has got new courses and a lot of changes has been made	2021
2.	2020-21	Parent	Name: Mr. G. Sathishbabu Roll No. of student:18ITR006	Reduce class timing	More time is allotted to practical classes	2021
3.	2020-21	Parent	Name: Mr. A.P. Mahalingam Roll No. of student:19ITL110	Please make student engaged	Students are mostly engaged in the academic activities.	2021

  
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