Estd : 1984

KONGU ENGINEERING COLLEGE
(Autonomous)
PERUNDURAI – 638060
INTERNAL QUALITY ASSURANCE CELL

CERT No.:99-100-20788
ISO 9001 : 2015

MCA Curriculum Feedback Received and Action Taken Report

Date: 28.06.2021

S. No.	Academic Year	Stakeholder	Name, Designation & Affiliation	Feedback Received	Action Taken	Year of Implementation
			Students			
1.	2020-2021	Students	Priyadharshini M B Roll No. 20MCR084	Java script can be included as one credit and Aptitude classes may be arranged for placement	➢ Web technologies included with Java script in elective coursé. ➢ Aptitude training classes are arranged through placement cell and also placement and seminar hours included for work outs	2021
2.			Mohanapriya G Roll No. 20MCR044	Suggested to include Communication Skill and Programming solving	➢ Professional Skills Training as a core and communication skills for career development as value added course have also included to improve the communication skills. ➢ Programming solving added in bridge course	2021
3.			Abitha Rajalaxmi P Roll No. 20MCR024	Play framework and flutter can be included	➢ Both Play framework and Flutter and Dart Technologies included in value added courses	2021

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(Dr. T. Kavitha)

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4.			Gowthami M Roll No. 20MCR024	Java Programming in advance and Java script can be included in course	➢ Advanced Java Programming included in value added courses. ➢ Java Script is added in the Web Technologies elective course	2021
Teachers						
1.	2020-2021	Teachers	Dr. L.Rahunathan Associate Professor Department of Computer Applications, Kongu Engineering College, Perundurai	Play framework may be included	➢ Play framework Technologies included in value added courses	2021
2.			Dr. M. Pyingkodi Assistant Professor(Sr.G) Department of Computer Applications, Kongu Engineering College, Perundurai	Dev Apps, User interface Design can be included and content of machine learning to be modified for the industry needs	➢ Dev Apps, User interface Design included as value added courses ➢ Machine learning contents updated for the needful of computer applications	2021
3.			Dr. P.A.Selvaraj Associate Professor Department of Computer Applications, Kongu Engineering College, Perundurai	DevOps technologies and Problem Solving Techniques can be included	➢ DevOps technologies included in value added courses and Problem Solving Techniques added in bridge course	2021
4.			K.Nanthini Assistant Professor(Sr.G) Department of Computer Applications, Kongu Engineering College, Perundurai	Machine learning course contents and book may be modified to fulfill the need of computer applications	➢ Machine learning course contents and book updated with list of experiments in laboratory course also.	2021

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Employers						
1.	2020-2021	Employers	Jayaprahas Jaganathan Senior Engineer QualComm India Pvt Ltd, #141, FL 6,7,9,11, TVH Agnitio Park, SH 49A, Kandancavadi, Perungudi, Chennai - 600096	Suggested to include Advance wireless communication and more focus on Communication based papers and more End product Like Final Year Projects	➢ Concepts of wireless communications included in Data Communication Networks as core subject. ➢ Professional Skills Training as a core and Communication skills for career development as value added course have also included to improve the communication skills	2021
2.			Suganthini. M HR Manager Kalycito Infotech Pvt. Ltd. 3rd Street (Vinayagar Kovil Street), Ramanathapuram, Coimbatore – 641045	Problem Solving and Programming, Object Oriented Programming and Web Technologies courses can be added	➢ Web Technologies added in professional elective and also introduced bridge course C++ Programming that covered Object Oriented Programming concepts ➢ Problem Solving Techniques included as bridge course	2021
3.			Aathithyan. M PAT- programme analyst trainee Cognizant	Suggested to add Skill Training courses like Core Java and Python..	➢ Both Skill training courses included as professional core subjects with laboratory sessions also	2021
4.			Ramesh A V Robert Bosch, Coimbatore	In statistics and numerical method basics of data analytics can be added.	➢ Statistical Data Analytics has introduced to understand the basics of data analytics	2021

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Alumnae						
1.	2020-2021	Alumnae	Balaji J Roll No.17MCL016 Software Engineer Capgemini Technologies India Ltd.,White field Bangalore	Full stack developer and block chain technologies can be included	➢ In elective courses, Block chain technologies included. ➢ Full stack developer added in value added courses	2021
2.			Magesh S Roll No.18MCL058 Developer, Tekafforde solutions, Bangalore	Technologies with flutter and Dart and Android Programming may be included	➢ Flutter and Dart included as value added course. ➢ Mobile Application Development added in elective courses	2021
3.			Srihariakash K Roll No.17MCL101 Software Engineer Capgemini Technologies India Ltd.,White field Bangalore	Suggested to have Full stack developer as elective or one credit course	➢ Full stack developer included in Value added courses	2021
4.			Tamilanban V Roll No.17MCL106 Senior Technology support executive, Infosys BPM Pvt.Ltd.,Chennai	DevOps technologies iOS App Development can be included	➢ iOS App Development and DevOps included as value added courses	2021

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Parents						
1.	2020-2021	Parents	Latha T Ward's Name: Bhuvaneshwaran T RollNo.:20MCR011	Programs for communications are required as a part of placement activities	➢ Professional core subject Professional Skills Training and value added course Communication skills for career development have included. ➢ Various training programs are also conducted to improve soft skills through placement cell	2021
2.			Jayanthi P Ward's Name: Keerthana P RollNo.:20MCR034	Additional practice are needed in programming papers	➢ In R2020, credit for laboratory courses increased and allocating additional laboratory sessions	2021
3.			Arokia samy Ward's Name:Ajay Martin A RollNo.:20MCR004	More placement programming classes are needed	➢ Placement and seminar hours are given to improve their skills and also various training programmes are organized through placement cell	2021
4.			Kathiresan C Ward's Name: Ragavendran K RollNo.:19MCR018	Suggested for the Programme to become entrepreneur	➢ Innovation, Entrepreneurship and Venture Development and Business Intelligence are included as elective courses. ➢ Through EMDC, workshops and seminars are organized to become entrepreneur.	2021

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