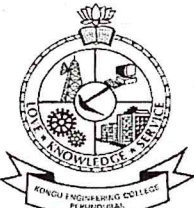




CDC-07R, Rev.0,
01.04.2021

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

Name of the Board: MCA

Date: 21.10.2023

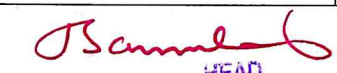
S. No.	Academic Year	Stakeholder	Name, Designation & Affiliation	Feedback Received	Action Taken	Year of Implementation
Students						
1.	2023-2024	Students	Mr. Srihari S K 22MCR106 Department of Computer Applications, Kongu Engineering College, Perundurai.	Mobile Application Development course can be included React js can be added in web technology	Cross Platform Mobile Application Development has given as Professional Elective course React js can be offered as two credit value added courses. In next regulation those can be included as professional electives	2023-2024


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2.	2023-2024	Students	Ms. Abitha M 22MCR002 Department of Computer Applications Kongu Engineering College Perundurai.	C Programming can be given as main course If possible like React, Mongo DB course may be added. It is more useful for the students	C Programming is included in Problem Solving Techniques as bridge course. In Next Regulations it can be considered as mandatory course MongoDB concepts is included in Big Data Analytics and Full Stack Framework. React will be offered as value added course	2023-2024
3.	2023-2024	Students	Mr. Abdullah A S M 22MCR001 Department of Computer Applications Kongu Engineering College Perundurai.	Cyber Security and Entrepreneurship related courses can be added Provide internship program to students and industrial exposure.	Innovation, Entrepreneurship and Venture Development and Cyber Security have included as Professional Elective courses. Students are allowed to industries as internship projects while doing their mini projects and main project itself to explore their knowledge.	2023-2024
4.	2023-2024	Students	Ms. Sharvanthika K S 22MCR101 Department of Computer Applications, Kongu Engineering College, Perundurai.	ARVR course can be offered React js can be given as credit course	Virtual and Augmented Reality is included as Professional Elective Course React js can be given as Two credit value added course	2023-2024


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Teachers						
1.	2023-2024	Teachers	Dr.M. Pyingkodi Associate Professor Department of Computer Applications Kongu Engineering College Perundurai.	NOSQL, Data Processing and Visualization, Social Media Analytics, Natural Language Processing. Linux can be added in the Operating systems	NoSQL is included in Big Data Analytics. Data Visualization Techniques, Social Network Analysis and Natural Language Processing have included as Professional Elective courses. Operating Systems has offered as bridge course. In next regulations linux will also be included in OS.	2023-2024 2024-2025
2.	2023-2024	Teachers	Dr. Dr. V. Srinivasan Associate Professor Department of Computer Applications Dayananada Sagar College of Engineering Bangalore	Deep Learning, Virtual and Augmented Reality courses to be added	Virtual and Augmented Reality and Deep Learning have included as Professional Elective courses	2023-2024
3.	2023-2024	Teachers	Dr.N.Nandhini Assistant Professor Department of Computer Applications SNS College of Technology Vazhiyampalayam Coimbatore	Add Blockchain, Cross Platform Application development as a elective to enhance the curriculum Entrepreneurial Management, Professional Development can be given as one/two credit courses	Blockchain, Cross Platform Application development included as Professional Elective courses. Innovation, Entrepreneurship and Venture Development included as Professional Elective course. Professional Skill Training is also included as Professional Core course.	2023-2024



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4.	2023-2024	Teachers	Dr. P. Vijayakumar Assistant Professor Department of Computer Applications Kongu Engineering College Perundurai.	Azure cloud concepts can be given as a elective course because most wanted in industry	Azure is given in Cloud Computing Technologies as a part and also can be given as value added course with hands on session.	2023-2023
Employers						
1.	2023-2024	Employers	Mr. Manikandan Technology Lead Infosys	Introduction to AI in software development topics to be added	Artificial Intelligence included as Professional Elective course.	2022-2023
2.	2023-2024	Employers	Mr. Ashwin M Assistant Manager - Business Development Milky Mist Perundurai	Entrepreneurship culture can be provided for the students Business Analytics can be added as one/two credit course	Innovation, Entrepreneurship and Venture Development included as Professional Elective course. Business Intelligence and Big Data Analytics included as Professional Elective courses	2023-2024
3.	2023-2024	Employers	Ms. Nivethitha K Magna Automotive Pvt. Ltd. Chennai	Training for Catia software can be offered	Can be offered as value added course	2023-2024



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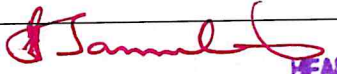
Alumnae						
1.	2023-2024	Alumnae	Mr. Manish Kumar (19MCR014) Associate System Engineer, Tata Consultancy Services, Kolkata	Cyber Security course need to added as elective	Cyber Security is included as a professional elective course for 2023-2025 batch students	2023-2024
2.	2023-2024	Alumnae	Mr. Manikanda Prabhu P (20MCR040)	Indepth of Cloud related courses and then more practice session is helpful for cracking the interview and survive. People are strong in technology but communication platform is very backward. So everyone should learn English and students should also speak English.	Included Cloud Computing Technologies with Laboratory course as professional core and also offered cloud certification courses to obtain their knowledge. Communication Training related sessions are arranged through placement cell to enhance the communication skill and also all the classes are taken in English.	2023-2024
3.	2023-2024	Alumnae	Mr. Arunkumar S (20MCR007) Devops Engineer Span Technology Services.	AWS and Devops courses can be included Basics of GitHub, CI/CD implementation, dockerization can be added as one credit courses	In Cloud Computing Technologies Laboratory course, AWS and Devops included. Basics of GitHub, CI/CD implementation, dockerization can be offered as one credit/two credit value added courses or non formal courses	2023-2024


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4.	2023-2024	Alumnae	Mr. Suraj Kumar (21MCR107) Software Engineer Tekafford Solutions, Bengaluru	Latest framework like react, react-native courses can be included.	React and React-native can be offered as two credit value added courses. In next regulation those can be included as professional electives.	2023-2024
Parents						
1.	2023-2024	Parents	Mr. Raju M S 15, ManthiriPalayam, Aval Poondhurai (po), Erode - 638115 Ward Details: Kaviness R 22MCR043	Workshops and practical training sessions should be conducted for courses like networking, with the inclusion of real-time examples using network simulators.	Hands on sessions can be arranged to acquire the practical knowledge in the field of networking simulations	2023-2024
2.	2023-2024	Parents	Mr. Muruges T Kinarpallam, Attayampathy(post) Chittur Palakkad, Kerala Ward Details: Kousika M 22MCR056	Include soft skills training programmes	Soft skills training programmes which includes creativity communication, teamwork, problem-solving, adaptability, work ethic, critical thinking and conflict management to enhance the students skill set.	2023-2024
3.	2023-2024	Parents	Mr. Ponnusamy K W-6/74, Kottapalayam Periyamanali (post), Namakkal district -637410 Ward Details: Gopika P 22MCR026	Need to train for communication skills	Training Programmes are arranged from various institutes through placement cell to enhance the student communication and aptitude skill set.	2023-2024


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4.	2023-2024	Parents	<p>Mrs. Thilagavathi M 39, Kovai main road Perundurai</p> <p>Ward Details: Kavya T M 22MCR050</p>	<p>Foreign languages, Problem solving using Data structures, High level design and Low level design can be included.</p>	<p>Online portal like CodeTandra is offered for the students to improve their skills like Problem Solving using Data Structures and etc.,</p> <p>Foreign languages like French and German are taught in institute level. Those who are interested can avail these facilities.</p>	2023-2024
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	<p align="center">Curriculum Feedback Received and Action Taken Report - 27th BoS Meeting</p>	

Name of the Board: Master of Computer Applications


Date: 24.05.2024


S. No.	Academic Year	Stakeholder	Name, Designation & Affiliation	Feedback Received	Action Taken	Year of Implementation
Students						
1.	2024-2025	Students	Priyanka S 23MCR071 Department of Computer Applications Kongu Engineering College, Perundurai	Basic programming language in 1st year	The Subject Problem solving using C programming has given as core paper in first semester	2024-2025
2.	2024-2025	Students	Sharmila V 23MCR090 Department of Computer Applications Kongu Engineering College, Perundurai	Latest technology to be added in the earlier semester	Latest technology have included in Regulation 2024 like Generative AI, Design thinking , Affective Computing	2024-2025
3.	2024-2025	Students	Sri Harini Priyaah B 23MCR102 Department of Computer Applications Kongu Engineering College, Perundurai	AR/VR course added in curriculum Matlab, React can be given in credit course	AR/VR course has included in Professional electives Students have done projects using Matlab	2024-2025


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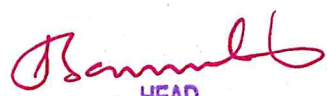
4.	2024-2025	Students	Prabhu S 23MCR068 Department of Computer Applications Kongu Engineering College, Perundurai	Advance artificial intelligence course can be added	Generative AI has given in Professional Electives	2024-2025
5.	2024-2025	Students	Rojaa K M 23MCR080 Department of Computer Applications Kongu Engineering College, Perundurai	New technology to be added Need updation in elective course	New technology has introduced like Design thinking, Digital Marketing, Generative AI and security courses	2024-2025
Teachers						
1.	2024-2025	Faculty	Nageswaran M K Assistant Professor Department of MCA Excel Engineering College	Power bi and Tableau added in data science skill Enhancement like Microsoft Azure -skill Enhancement may be added	Introduced micro level projects in Data Science. The students can choose appropriate tool like tableau Azure has included in Cloud computing as one part.	2024-2025
2.	2024-2025	Faculty	Dr R Kuppuchamy Professor Department of MCA PSNA college of Engineering and Technology, Dindigul	There is no changes required in existing curriculum.	Well defined already	2024-2025


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3.	2024-2025	Faculty	Dr. A.Tamilarasi Ph.D Professor Department of Computer Applications Kongu Engineering College, Perundurai	Augmented Reality and Virtual reality to be include	Added in Professional elective	2024-2025
4	2024-2025	Faculty	Dr.P.A.Selvaraj. Ph.D Associate Professor Department of Computer Applications Kongu Engineering College, Perundurai	Information security , cyber security can be added	This subject has included in professional electives	2024-2025
5.	2024-2025	Faculty	S.Hemalatha Assistant Professor (Sr.G) Department of Computer Applications Kongu Engineering College, Perundurai	Virtual and Augmented reality can be added as one of the one credit course	This course added in profession elective	2024-2025
Employers						
1.	2024-2025	Employer	Meenachisundaram Palanisamy, Senior UI UX Designer Avanseus Technologies Pvt Ltd, Bangalore	DevOps to be added for students career growth	DevOps introduced in Software engineering subject as one part	2024-2025
2.	2024-2025	Employer	Manjula devi A P Trainee developer Firstqa Systems Japan	Recent current technologies need to be added	Current technologies have included relevant network security , Generative AI and affective Computing	2024-2025


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3.	2024-2025	Employer	Ganeshan Application Engineer Baluns Technologies, Bangalore	AI Technologies	Advanced AI has given in new regulation	2024-2025
4.	2024-2025	Employer	Vinesh Manager AT&T	QA DevOps course may be included in this curriculum	DevOps introduced in Software engineering subject as one part	2024-2025
5	2024-2025	Employer	Bharathi R&D food consultant , startup Eat Bucks foods	Industrial lectures, special training in product development, basic of industrial knowledge, marketing development skills program	Industrial oriented paper have already included in curriculum	2024-2025
Alumnae						
1.	2024-2025	Alumnae	Kamalesh Priyan AP (21MCR043) Avasoft	Data science	It is in core paper in third semester	2024-2025
2.	2024-2025	Alumnae	Mariya Arockiya Akash A (21MCR060) Software Engineer Chella Software	Value Education may be consider	Already available	2024-2025
3.	2024-2025	Alumnae	Prabhakaran (13MCA066) Software Engineer	DevOps courses to be added	DevOps content Added in Software Engineering as one part	2024-2025


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4	2024-2025	Alumnae	Ramya D (21MCR086) Associate Engineer and Ignitarium	Deep Learning models and framework to be consider Kotlin, shell script may in credit courses	Already available	2024-2025
5.	2024-2025	Alumnae	Vishalinipalaniswamy (21MCR118)	Automation testing may be included	Can be offered as non-formal or one credit course	2024-2025
Parents						
1.	2024-2025	Parents	Sakthivel G Farmer 7/194, Thottipalathar Thottam, Manivilunthan colony, Attur taluk, Salem Ward Details: Subiksha S 23MCR110	Everything is going on well and good	There is no updation	2024-2025
2.	2024-2025	Parents	Vaiyapuri C Maravampalayam, Karumapuram Tiruchengode. Ward Details: Varshini V 23MCR115	current trends to be added relevant to subject	Current technologies have included relevant network security , Generative AI and affective Computing	2024-2025


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3.	2024-2025	Parents	Kandasamy M Agriculture 450/9b,M.P Thirunagar Alangiam Road 4kondarasampalayam Dharapuram-638657 Ward Details: Karthika K 23MCR039	Include latest concepts of current technology	Included latest technology like design thinking, Digital Marketing and Affective Computing	2024-2025
4	2024-2025	Parents	Murugesan V Farmer 38 th west garden, Amarapoondi, Palani. Ward Details: Sowbarniga M 23MCR097	Everything is going on well and good	There is no updation to be required	2024-2025
5	2024-2025	Parents	Ravichandran K Farmer Sivanmalai Ward Details: Nivetha R 23MCR061	Well and good	There is no updation to be required	2024-2025


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