

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



Curriculum Feedback Received and Action Taken Report

Name of the Board: Information Technology

Date: 16.09.2023

S. No.	Academic Year	Stakeholder	Name, Designation & Affiliation	Feedback Received	Action Taken	Year of Implementation			
	Students								
1.	2023-2024	Student	Arjun A	YOGA course should be a part in all years.	Yoga is included in the First year. Slots are not available for including it in all years.				
2.	2023-2024	Student	V.U.Shriram Prasath	Theoretical subjects portions can be made a little easier, especially for the final years.	All the courses are designed in such a way that they can be covered within the stipulated time. No compromise is done for including the necessary standard topics.	Implemented from 2023-2024			
3.	2023-2024	Student	Haritha Saraswathy R	App Development	Available as Professional Elective course	Implemented from 2023-2024			
4.	2023-2024	Student	Ashikha M	Conducting tutorial or coding test regularly can be Modified	Conduct of Tutorials, Coding is modified	Implemented from 2023-2024			
5.	2023-2024	Student	V.U.Shriram Prasath	2020, syllabus of SQA and Blockchain can be made a bit small. So we as final years would be able to learn it easier, concentrate on placement	Only necessary topics are included. All the important topics needed for the course are included. Compropise could not be done.	Implemented from 2023-2024			

Name and Signature of BoS Incharge (Dr.S. Vardhaganapathy)

DEPT. OF INFORMATION FECHNOLOGY IN seal SCHOOL OF COMM. AND COMPUTER SCIENCES KONGU ENGINEERING COLLEGE THOPPUPALAYAM (PO)

				Teachers		
1.	2023-2024	Faculty	Dr.S.Anandamurugan, ME,PhD	Professional Ethics and Human Values subject may be included	Universal Human Values is provided as Two credit course	Implemented from 2023-2024
2.	2023-2024	Faculty	Dr. S. Kannimuthu M.E., PhD Professor/IT Karpagam College of Engineering Myleripalayam Village Othakkal Mandapam Post Coimbatore - 641032	Power BI, Tabluae can be included. Modern Web Frameworks can be added Focus can be given for Blockchain, Cyber Security, Virtual Reality	Power Bi is provided as One credit course Honours course in Cyber Security is provided Blockchain Technology is provided as Core course	Implemented from 2023-2024
3.	2023-2024	Faculty	Dr.S.K.Lavanya , Ph.D Assistant Professor MIT Campus, Anna University, Chrompet	Mooc courses could be added Computer networks and Artificial Intelligence can be added as professional core courses	Provision for doing Online courses is provided in the Regulations. Computer Networks is available as core course. AI is available in Open Elective.	Implemented from 2023-2024

S. - 916/9/23

Name and Signature of BoS Incharge (Dr.S.Vardhaganapathy)

DERT, OF INFORMATION TECHNOLOGY SCHOOL OF COMM. AND COMPUTER SCIENCES KONGU ENGINEERING COLLEGE THOPPUPALAYAM (PO) PERUNDURAI (TK), ERODE - 638 080

Employers								
1.	2023-2024	Employer	Manikandan, Technology Lead Infosys, Bangalore	Introduction to AI in software development, Basic sessions on AI in IT	Provided as Open Elective. Advanced courses like Machine Learning, Deep Learning are available	Implemented from 2023-2024		
2.	2023-2024	Employer	Varatharaj - Software Engineer Tablespace Technologies - PTT, Palace Road, Bangalore	All good				
	Alumnae							
1.	2023-2024	Alumni	Meganathan A	Advance Javascript need to keep as credit course	Advanced Java Programming course is included in Open Elective. Enterprise Application Development in Java is included in Professional Elective	Implemented from 2023-2024		
	Parents							
1.	2023-2024	Parent	Krishnaveni M M/o ASHIKHA M	Can reduce the number of tutorial or coding conducted	Reduced. Tutorials and coding are conducted in alternate days.	Implemented from 2023-2024		

J. 4 2 7(6[9/2)

Name and Signature of BoS Incharge (Dr.S. Vardhaganapathy)

DEFINITION REASON SCHOOL OF COMM. AND COMPUTER SCIENCES
KONGU ENGINEERING COLLEGE
THOPPUPALAYAM (PO)