

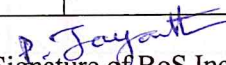



CDC-07R, Rev.0,
01.04.2021

 <p>Kongu Engineering College Estd : 1984</p>	<p align="center">KONGU ENGINEERING COLLEGE (Autonomous) PERUNDURAI – 638060 INTERNAL QUALITY ASSURANCE CELL</p>	 <p>CERT No.:99-100-207RR</p>
	<p align="center">Curriculum Feedback Received and Action Taken Report</p>	

Name of the Board: COMPUTER SCIENCE AND ENGINEERING AND INFORMATION TECHNOLOGY
Date : 15.10.2024

S. No.	Academic Year	Stakeholder	Name, Designation & Affiliation	Feedback Received	Action Taken	Year of Implementation
STUDENTS						
1.	2024-25	Student	SUBHA ANANTHI B 22CDR103	Web technology could be added to the practicals	Included as Full Stack Development in fourth semester	R2024
2.	2024-25	Student	DHARUN M 21CDR012	Unreal game engine development could be given as one credit and add mobile development course.	Included Native Mobile application Development as professional Elective in seventh semester and unreal game engine will be offered as one credit	R2024
3.	2024-25	Student	21CDR039 SABARIKA V	Git and Github as one credit and Software Quality Testing may be offered in sixth semester which will be helpful for placement	May be the Software Quality Testing be offered in sixth semester and implemented Git and Github as one credit courses	R2024
4.	2024-25	Student	SUDEEPA SRI N S 22CDR104	Along with the web technology theory, web	Included full Stack Development	

Name and Signature of BoS Incharge

[P. JAYANTHI]


 Signature of BoS Chairman with seal
Professor & Head
Dept. of Computer Science & Design
Kongu Engineering College
 Perundurai, (D)

				<p>technology laboratory need to be added and 2-credit course could introduce other UI/UX tools like Adobe XD, Webflow, or Framer.</p> <p>Offering web technology or full-stack development as a professional elective might be beneficial for R2022</p>	<p>in fourth semester as Integrated courses. Intensive and Immersive Semantic Web Flow, 3D Arts for Game Design are implemented as one credit courses.</p> <p>Ratified and given as Full Stack Project / Core Project as one credit value added courses for R2022 students</p>	<p>R2024</p> <p>R2022</p>
5.	2024-25	Student	SWETHA SHREE M 23CDR173	<p>Advanced data structures and algorithms, Computer graphics and visualisation, natural language Processing, explainable AI, Generative adversarial networks will given as additional courses.</p>	<p>Included the new cutting-edge courses in Generative AI, Functional programming, Native Mobile Application development, Block Chain Technologies, NLP can be included as electives</p>	R2024

Name and Signature of BoS Incharge

[P.JAYANTHI]

Signature of BoS Chairman with seal
 Professor & Head
 Dept. of Computer Science & Design
 Kongu Engineering College
 Palaniyam (PO)

FACULTY						
1.	2024-25	Faculty	Dr.R. THANGARAJAN, ME PhD,Professor &Head/CSD	Core courses - Formal Languages and Automata, Compiler Design, Mathematical foundations like Linear Algebra Courses on DevOps may be introduced Functional programming may be introduced. Cloud, Virtualization, Container (Docker) management	Included compiler Design,DevOps as professional core in fourth semester.Functional programming course is included as professional Elective in seventh semester.	R2024
2.	2024-25	Faculty	Dr.M.N.Kavitha B.E.,M.E.,Ph.D., Assistant Professor/CSD	In NLP, practical NLP systems like Question-Answering, dialogue systems, etc may be included.	Natural Language Processing course is included as Professional Elective in eight semester	R2024
3.	2024-25	Faculty	DR.P.A.SELVARAJ, Associate Professor/CSD	Mini project can be included in third semester on wards and add devops and Fullstack courses.	Mini projects are offered from third to fifth semester by offering one credit to each semester in curriculum . DevOps ,Full Stack courses are included .	R2024
4.	2024-25	Faculty	Ms.SARANYA S S,Assistant professor/CSE, PSG Institute of Technology and Applied Research	Game Development, Design and Analysis of an algorithm courses will be given as core. Robotic Process Automation, Verilog, Fundamentals of MATLAB, Server side scripting using Python,	Included Game Development, Design and Analysis of an algorithm courses in fourth and sixth semester.Robotics,MAT LAB and Image processing will be given as one credit courses.	R2024

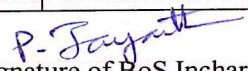
Name and Signature of BoS Incharge

[P. JAYANTHI]

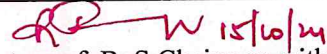
Dr.R.Thangarajan
Professor & Head
Signature of BoS Chairman with seal
Dept. of Computer Science & Design
Kongu Engineering College
Thoodupalayam (PO)

				Communication and Image processing using MATLAB, Java Web Services will be provided as credit courses.		
5.	2024-25	Faculty	Dr.T.SATHIYA & Ph.D, Associate Professor/CSE, Sona College of Technology.	Some of the latest technologies content can be included in UI/UX design oriented paper with real time applications.	Included UI / UX Design courses as professional core in third semester with latest technologies.	R2024

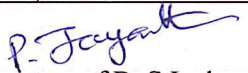
EMPLOYERS						
1.	2024-25	Employers	Mr.ANWIN,Senior Software engineer, Jio, 39/14, Sarjapur - Marathahalli Rd, Ibbaluru, Bellandur, Bengaluru, Karnataka 560103.	A course on Virtual Reality for Game Development as core paper in the semester 6.	Included game design course with Laboratory in sixth semester	R2024
2.	2024-25	Employers	Mr.DHEENADHAYAAN R and Senior technical Lead, Infinite Computer Solutions Alpha City It Park, Navalur, Chennai, Tamil Nadu 600130	Add Amazon,Kubernetes and Dockers concept in devops courses. Digital Marketing can be offered as one credit courses to students	Devops Technologies is included as Integrated courses in semester-V as professional core and digital marketing may be offered as one credit course.	R2024
3.	2024-25	Employers	Mr.DURAIRAJ R and CAM Engineer, Lion Circuits & 21-D1, 11/1, 1st Main Road, NTTF Rd, opp. Prerana	Include Internet of things subjects as core paper.It will be useful for students to execute IOT related projects. Give recent project useful	Internet of Things course is added as professional core as Intregrated paper by including	R2024



Name and Signature of BoS Incharge

[P. JAYANTHI]



Signature of BoS Chairman with seal
Dr. R. Pragasam
Professor & Head
Dept. of Computer Science & Design
Kongu Engineering College

			Motors, 2nd Phase, Peenya, Bengaluru, Karnataka 560058	tools working with simulation as one credit courses	all recent case studies. Simulation tools may be offered as one credit courses.	
4.	2024-25	Employers	Mr.MUTHURAJ R ,Medical coding, Clarus, Rathinam techzone, Span ventures SEZ Gate 3 ground floor, Pollachi main road, Eachanari, po, Coimbatore, Tamil Nadu 641021	Offer some of the language courses as Elective. Add some of Generative AI tools to analyze their working in Gen AI courses	Included Hindi Language as compulsory course in Elective and other languages are offered as Electives. Generative AI course is added as professional Elective in seventh semester.	R2024
5.	2024-25	Employers	Mr.NANDHAKUMAR Murugan, Product Engineering, Nallas Technologies, Coimbatore	A course on IoT and Artificial Intelligence may included in the Semester 5 as an Elective one.	Included IoT in fifth semester and Artificial Intelligence course in sixth semester as professional Elective.	R2024
PARENTS						
1	2024-25	Parents	KAVITHA M, Home maker, 512,karur main road, ganapathipalayam ABISHECKKUMARAN S, 22CDR005.	Need to improve practicing more technical skills than regular syllabus.	Additional credit courses and classes are conducted for students for improving their technical skills	R2024
2	2024-25	Parents	LAKSHMI DEVI V, Homemaker,	Need to include more practical implementation techniques.	Included in R2024 regulations	


 Name and Signature of BoS Incharge
 [P. JAYANTHI]


 Dr.R.Thangarajan
 Professor & Head
 Dept. of Computer Science & Design
 Kongu Engineering College
 Signature of BoS Chairman with seal

			2/73a,Papireedypalayam(Vil l),Gendiganapalli(Post),Den kanikottai(Taluk),Krishnagiri-635107, SRISHA S 23CDR161			
3	2024-25	Parents	SANGEETHA B, Entrepreneur, 46/3, Indragandhi street, Palayapalayam, Erode-630811, AVANTHIKHA B S, 22CDR010.	Need more detailed courses from Design domain	Included the courses related to Design domain like Game design,AR/VR,...etc expected by industry.	R2024
4	2024-25	Parents	Selvi N, Homemaker, 62, karuppanvalasu pudhur, nanjaithalaiyur po, dharapuram tk, Tiruppur DT,639202, SUDEEPA SRI N S, 22CDR104.	If AR and VR are taught as separate subjects over two semesters, students can gain deeper knowledge in both areas, which is beneficial for those seeking a career in AR/VR	May be included in upcoming semester	R2024
5	2024-25	Parents	SHANMUGA PRIYA N, House wife, 3A, Avvaiyar street, Municipal colony,Erode-638004, KEERTHANA S, 22CDR043	Curriculum can be updated with respect to the industry.	Updated and included industrial oriented courses like DevOps,Full stack Development,Generative AI..etc	R2024


 Name and Signature of BoS Incharge
 [P. JAYANTHI]

Dr.R.Thangarajan
 Professor & Head
 Dept. of Computer Science & Design
 Kongu Engineering College
 Thoppupalayam (PO)
 Perundurai, Erode - 638 060

 Signature of BoS Chairman with seal