KONGU'E GINEERING COLLEGE, PERUNDURAI, ERODE-638 060 SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING MINUTES OF THE COURSE COORDINATION COMMITTEE(CCC) MEETING

Document No.: KEC/CSE/ 2018-19/EVEN/ CCC/PLDS/01

Course code and Name : 18CSC21 - Programming and Linear Data Structures

Date of the meeting : 10.01.2019

Members present : 1. Dr.R.C.Suganthe 2. Ms.K.S.Kalaivani 3. Ms.K.Tamilselvi 4.Ms.N.Ke

S.NO	POINTS DISCUSSED	4.Ms.N.Keerthipriya 5.Dr.	G.K.Kamalam 6 Mr D Vijeven	
10	eference books and course utcomes	outcomes and programme outcomes. Decided to use course material exclusively prepared by the faculty members. CO1 influences the POs: PO1,PO2,PSO1,PSO2 CO2 influences the POs: PO1,PO2,PSO1,PSO2 CO3 influences the POs: PO1,PO2,PSO1,PSO2 CO4 influences the POs: PO1,PO2,PSO1,PSO2 CO5 influences the POs: PO1,PO2,PSO1,PSO2	RESPONSIBILITY	COMPLETION DATE
		influences the POs: PO1,PO2,PSO1,PSO2 influences the POs: PO1,PO2,PSO1,PSO2 influences the POs: PO1,PO2,PO3,PO4,PSO1,PSO2 influences the POs: PO1,PO2,PO3,PO4,PSO1,PSO2 influences the POs: PO1,PO2,PO3,PO4,PSO1,PSO2 POs: PO1 Engineering knowledge: Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. PO2 Problem analysis: Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences. PO3 Design/development of solutions: Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations Life-long learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	RCS,KSK,KTS,NKP,GKK, DV	

Duly completed Lecture plan along with LLOS is verified against (i). Academic schedule (ii). Syllabus coverage and (iii), Expected minimum number of hours (45 hrs) Lis decided to issue LLOs to the students well in advance. The special colors of the students well in advance. Proposed to begin the Course file with the following materials - Faculty course plan, syllabus, text and reference books, course objectives, course plan, syllabus, text and reference books, course outcomes, few end semester exam question papers etc., Proposed to introduce the subject by relating real time applications to Rosh Back board for teaching the programming concepts in Lab with real time problems. CAT OP pattern: 10 two mark questions, Five 12 marks (either or type) and demonstrate programming concepts in Lab with real time problems. CAT OP pattern: 10 two mark questions, Five 12 marks (either or type) and demonstrate programming concepts in Lab with real time problems. CAT OP pattern: 10 two mark questions, Five 12 marks (either or type) and demonstrate programming concepts in Lab with real time problems. CAT OP pattern: 10 two mark questions, Five 12 marks (either or type) and demonstrate programming concepts in Lab with real time problems. CAT OP pattern: 10 two mark questions, Five 12 marks (either or type) and demonstrate programming concepts all concepts learned for give simple miniproject which includes all concepts learned. Other assessment: quiz questions covering all five units are planned.	Davidad
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Note: CCC meets at the beginning of course, mid of each module and at course end. CCC also meets informally if required.

Members signature

CCC Coordinator