KONGU ENGINEERING 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

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

Date of the meeting   : 23.03.19

Members present   : 1. Dr.R.C.Suganthe 2. Ms.K.S.Kalaivani 3. Ms.K.Tamilselvi 4.Ms.N.Keerthipriya 5.Dr. G.K.Kamalam 6.Mr.D.Vijayanand

S.NO	POINTS DISCUSSED	ACTION PLAN / REMARKS	RESPONSIBILITY	COMPLETION DATE
1.	Syllabus coverage	Review of Syllabus coverage against lecture plan. Significant deviations are not found that requires corrective action.	--	--
2.	Review of CA test/end semester exam result and course end survey result	➤ Review of CA Test I performance Pass Percentage : CSE : A Sec -65 %, B Sec – 62.07 %, C sec –58.62 %, D Sec -58.93 % IT : A – Sec - 61%, B – Sec -45.61 % ➤ Need to improve the problem solving ability of students and planned to give more practices on programming and problems. ➤ Special class is arranged for failed students in CA Test I.	RCS,KSK,KTS,NKP,GKK, DV	Before CA Test II
3.	Encouragement/introduction of activities related to the course like open book test, assignment, discussion, seminar, quiz technical papers etc.,	➤ Emphasis on practicing more problems during class hours	RCS,KSK,KTS,NKP,GKK, DV	Before CA Test II
4.	Review of feedback comments from CMC if any	➤ No specific complaints received from CMC	--	--
5.	Assessment/attainment of CO and PO	From CA test I: ➤ Attainment level of CO1:- CSE : A Sec -3.08 , B Sec – 3.0 , C sec –2.92 , D Sec – 2.58 IT : A – Sec -4.04 , B – Sec - 2.34 ➤ Attainment level of CO2:- CSE : A Sec -1.5 , B Sec – 1.75 , C sec –2 , D Sec – 1.25 IT : A – Sec – 3.25 , B – Sec -1.75 The action planned in S. No. 3 may improve the overall CO attainment level	RCS,KSK,KTS,NKP,GKK, DV	--
6.	Others if any	➤ Next formal meeting may be conducted after CA Test II ➤ Resolved to meet informally as and when required.	RCS,KSK,KTS,NKP,GKK, DV	--

Note: CCC meets at the beginning of course, mid of each module and at course end. CCC also meets at end of each module if required.

Members signature

23/3/19

CCC Coordinator

HOD/CSE