KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638060
SCHOOL OF COMMUNICATION AND COMPUTER SCIENCES
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MINUTES OF THE COURSE COORDINATION COMMITTEE(CCC) MEETING

Course code and Name : 14CST33 COMPUTER ORGANIZATION
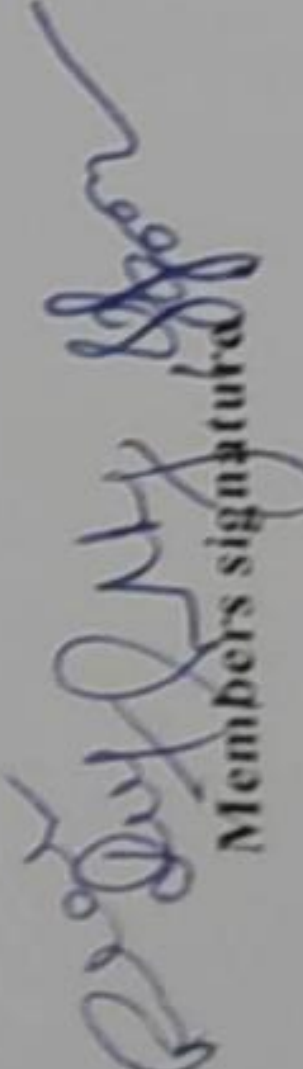
Date of the meeting : 19.01.2019

Members present : 1... Dr.S.Malliga 2. Mr. S.SelvaRaj 3. Ms. D.Deepa 4.Dr.R.S. Latha

S.NO	POINTS DISCUSSED	ACTION PLAN	RESPONSIBILITY	COMPLETION DATE
1.	Review of end semester exam result and course end survey result	➤ Review of End semester exam performance is done. A =88 %, B=77 %, C=76 % and D =73 %. ➤ The pass percentage of the course during 19-20 (%) was comparatively better than during 18-19 (79.5%) ➤ Still, the target is not attained . Need to give more practices for further improving the performance	SM,RSL,DD,SS	--
2.	Assessment/attainment of CO and PO	➤ Attainment level of CO1:- Section A =4 ; Section B =1 ; Section C =5 ; Section D = ; 1 ➤ Attainment level of CO2:- Section A =4; Section B =1 ; Section C =5; Section D = ; 5 ➤ Attainment level of CO3:- Section A =4; Section B =1 ; Section C =5; Section D = ; 5 ➤ Attainment level of CO4:- Section A =4 ; Section B =1 ; Section C =5; Section D = ; 5 ➤ Attainment level of CO5:- Section A =4; Section B =1; Section C =5; Section D = ; 5 ➤ Overall attainment of mapped POs Section A:- PO1=3 ;PO2=3 ;PO3=3 ;PSO1=3 ;PSO2=3.7 Section B:- PO1=2 ;PO2=2 ;PO3=2 ;PSO1=2 ;PSO2=2.4 Section C:- PO1=4 ; PO2=4 ; PO3=4;PSO1=4 ;PSO2=4) Section D:- PO1=3 ;PO2=3 ;PO3=3 ;PSO1=3 ;PSO2=3.7 ➤ Efforts may be made to improve the attainment levels in future ➤ Since, The attainment level is low, it is decided to give more problems and solve more exercises for improving the attainment level	SM,RSL,DD,SS	--

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

HOD/CSE