

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

Document No.:

KEC/CSE/
2019-20/ODD/
CCC/CO/05

Course code and Name : 18CST32 COMPUTER ORGANIZATION

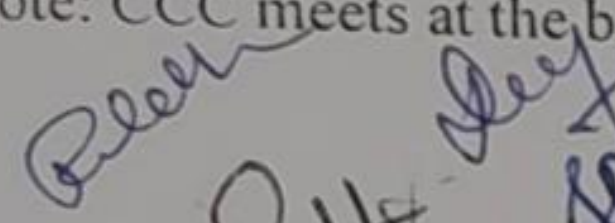
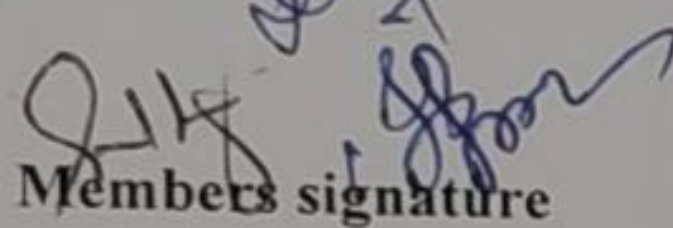
Date of the meeting : 05.11.2019

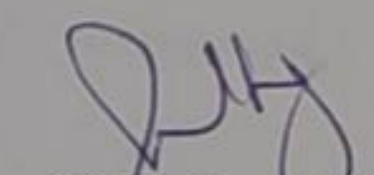
Members present : 1. Dr.S.Malliga 2. Mr. S.SelvaRaj 3. Ms. D.Deepa 4.Dr.R.S. Latha

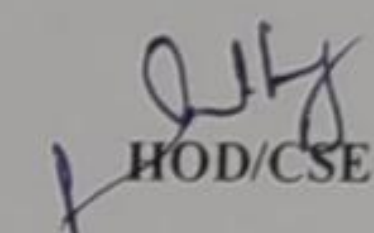
S.NO	POINTS DISCUSSED	ACTION PLAN	RESPONSIBILITY	COMPLETION DATE
1.	Review of CA test/end semester exam result and course end survey result	<ul style="list-style-type: none"> ➤ Review of CA test III performance is done. Pass Percentage : A Sec 57%; B Sec 48% pass, C Sec – 66.15 % and D Sec 49% ➤ Special attention towards failed students during study holidays. ➤ Other assessment have been conducted ➤ In CAT3, the performance was poor. The concerned faculty members were instructed to teach the failed students the basic concepts and solve the exercises during study holidays. ➤ Course end survey has been collected and the attainment level was satisfactory. 	SM,RSL,DD,SS	-
2.	Review of feedback comments from CMC if any	No specific complaints received from CMC	SM,RSL,DD,SS	--
3.	Assessment/attainment of CO and PO	<p>From CA test III:</p> <ul style="list-style-type: none"> ➤ Attainment level of CO3:- Section A: 3.8; Section B: 2.2; Section C: 3.8; Section D: 3.2 ➤ Attainment level of CO4:- Section A: 1.6; Section B: 1; Section C: 1.8; Section D: 1.5 ➤ Attainment level of CO5:- Section A: 3.7; Section B: 2; Section C: 1; Section D: 1.0 ➤ The attainment level of CO3, CO4, CO5 from Section A, CO4 from Section B and Section D were not satisfactory. <p>From tutorials</p> <ul style="list-style-type: none"> ➤ Attainment level of CO1:- Section A: 5; Section B: 5; Section C: 4; Section D: 5 ➤ Attainment level of CO2:- Section A: 5; Section B: 5; Section C: 4; Section D: 5 ➤ Attainment level of CO3:- Section A: 5; Section B: 5; Section C: 4; Section D: 5 ➤ Attainment level of CO4:- Section A: 5; Section B: 5; Section C: 4; Section D: 5 ➤ Attainment level of CO5:- Section A: 5; Section B: 5; Section C: 4; Section D: 5 <p>From Other Assessments:</p> <ul style="list-style-type: none"> ➤ Attainment level of CO1:- Section A: 3; Section B: 5; Section C: ; Section D: 3 ➤ Attainment level of CO2:- Section A: 3; Section B: 5; Section C: 2; Section D: 3 ➤ Attainment level of CO3:- Section A: 3; Section B: 5; Section C: ; 	SM,RSL,DD,SS	--

		Section D: 3 ➤ Attainment level of CO4:- Section A: 3; Section B: 4; Section C : 2 ; ➤ Section D: 3 ➤ Attainment level of CO5:- Section A: 3; Section B: 4; Section C : ; Section D: 3 The action planned in S. No. 1 may improve the overall CO attainment level Next formal meeting may be conducted after end semester examination to analyze the performance and to calculate the attainment of POs through this course.		
4.	Others if any		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