

KONGU ENGINEERING COLLEGE, PERUNDURAI, ERODE-638052
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
MINUTES OF THE COURSE COMMITTEE(CC) MEETING

KEC/CSE/
2017-18/EVEN/
CCC/ DAA/03

Course code and Name : 14CST43 – Design and Analysis of Algorithms
Date of the meeting : 6.2.18
Members present (Initials) : KD/KK/RCS/RS

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.	KK, RCS,CSK,KSK	--
2.	Review of CA test/end semester exam result and course end survey result	➤ Review of CA Test I performance Pass Percentage : A Sec – 64.91 %; B Sec – 73.77 % , C Sec – 59.32 and D Sec – 72.41% ➤ Need to improve the understanding ability of students by giving more example ➤ The pass percentage of Section B is comparatively low. The faculty concerned is instructed to solve more problems on brute force techniques and divide and conquer	KD/KK/RCS/RSL KD	CA Test II
3.	Encouragement/introduction of activities related to the course like open book test, assignment, discussion, seminar, quiz technical papers etc.,	➤ Planned to give more problems ➤ Instructed the students to solve the problems by themselves. ➤ Demo of various algorithms to shown to the students.	KD/KK/RCS/RSL	Before CA Test II
4.	Review of feedback comments from CMC if any	➤ No specific complaints received from CMC	KD/KK/RCS/RSL	--
5.	Assessment/attainment of CO and PO	From CA test I: ➤ Attainment level of CO1,CO2:- ➤ Section A:1.6,2; ➤ Section B:2,1.75; ➤ Section C :1.5,1.5; ➤ Section D 2.4,2.25: The action planned in S.No. 3 may improve the overall CO attainment level	KD/KK/RCS/RSL	--
6.	Others if any	➤ Next formal meeting may be conducted after CA Test II to review the performance ➤ Resolved to meet informally as and when required.	KD/KK/RCS/RSL	--

Note: CCC meets at the beginning of course mid-semester

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.

1. K. [unclear]
2. K. [unclear]
3. [unclear]
4. [unclear]
members signature

ccc Kauri
Coordinator

f HOD - CSE