SUMMARY REPORT – Orientation Program

Department of CSE organized an orientation program for second year students (Batch: 2018 – 2022) on 20.06.19. The major objective of the program was to make the students aware of the academic aspects of the course. The first session dealt with the academic aspects of the course and opportunities available in the industry. The second session briefed about the PG course details which will be taken after completing their UG course. The third session discussed about how to get prepared for university exams. Three Internal faculty members were delivered their views to the students. Totally 42 students were benefited.

Ms.K.Abhirami (IQAC Head) delivered Academic aspects of CSE.

Ms.P.Nalayini AP / CSE had given the exposure about PG programmes

Mr.K.Rajesh AP/CSE explained the patterns of University Question Papers

SUMMARY REPORT – Introductory Class

To enrich the knowledge of the students and make them to understand their academic subjects, introductory class is used. Third year students having Microprocessor and Microcontroller subject in their curriculum but it describes about 8086 microprocessor. To understand the working procedure of 8086, the students must know about 8085 microprocessor. Dr.S.M.Uma HOD/CSE handled the session and described about the process of 8085 microprocessor. Dr.D.Sivakumar described the basic concepts of network security.

Dr.S.M.Uma HOD/ CSE explained the architecture of 8085

Dr.D.Sivakumar AP/CSE explained the importance of security in digital world

COURSE OUTCOME
Upon completion of this class, students should be able to:
- Understand the basic concepts of 8085 microprocessor (III Year) and Security aspects (IV CSE)
- Do their lab classes in an effective manner.