SUMMARY REPORT – Orientation Program

Orientation program for this Academic Year (2017-18) for II Year (Batch: 2016 – 2020) was organized by CSE department on 21.06.17. The major objective of the program was to make the students aware of the academic aspects of the course and provided a exposure about teaching learning practices followed by the department and current trends in IT industry. Two Internal faculty members were delivered their views to the students.

Mr.D.Sivakumar AP / CSE explained the current trends and Job opportunities in IT industry.

Ms.K.Abhirami delivered Teaching Learning Practices followed by CSE Department.

SUMMARY REPORT – Bridge Course

To enrich the knowledge of the students and make them to strong in technical skill, Introductory class is used. The main objective of this class is to provide a platform to the students to understand their academic subjects.

III Year:

Web services and its relevant programs are essential in this moment. HTML is the basic Markup language which is used to develop web service program. To meet up the current requirements the third year students had an experience in "An Introduction to HTML Language" which was handled by Ms.R.Ranitha AP / CSE. Totally 42 students of third CSE have undergone the training.

Ms.R.Ranitha AP/ CSE explained various tags used in HTML language and the students were executed the tags
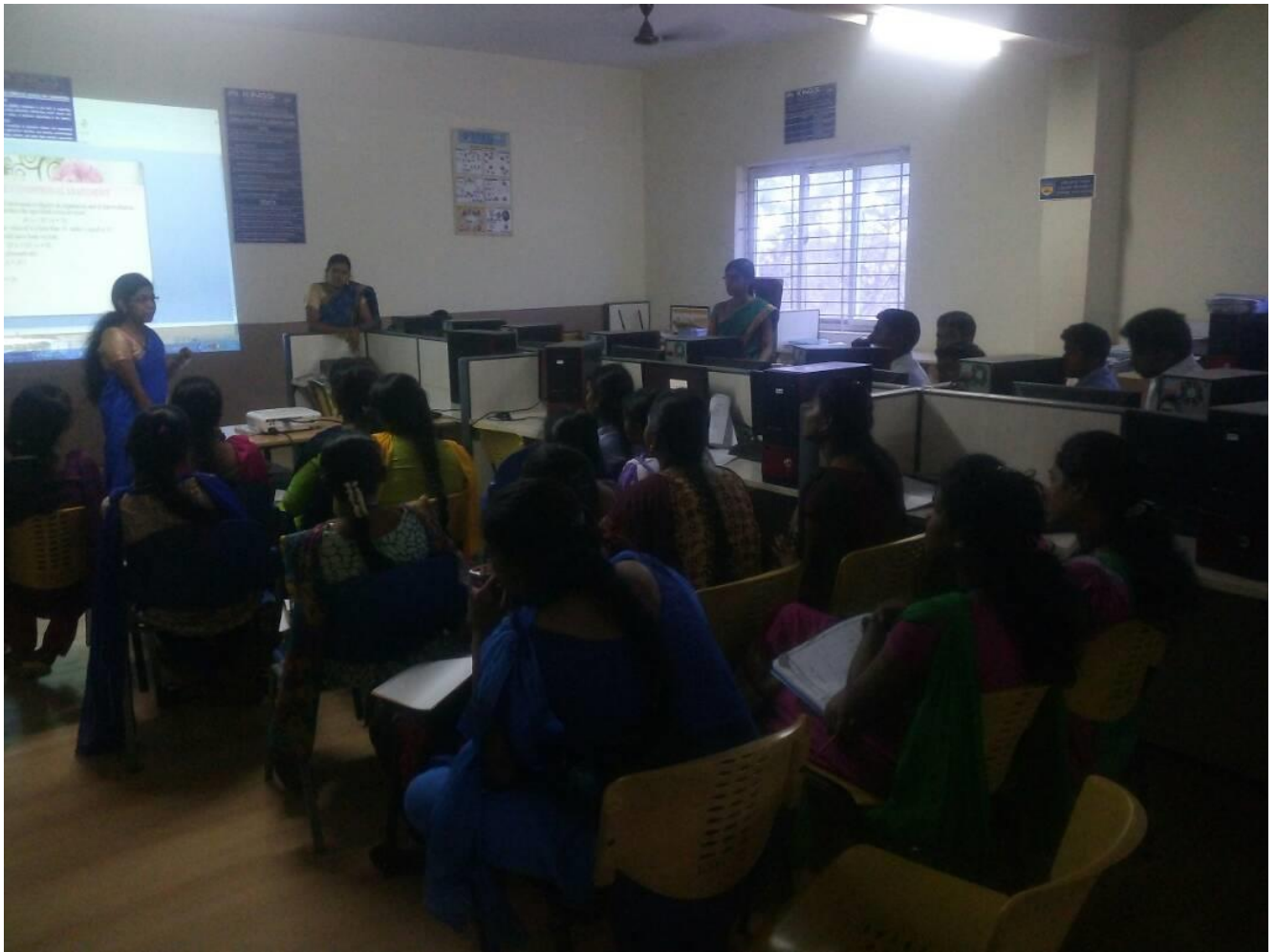
COURSE OUTCOME
Upon completion of this class, students should be able to:
- Do their lab classes in an effective manner.
- May create a design for college website.

IV Year:

Nowadays the scope of Android development jobs is enormous. The fundamental unit of Android is Java so that the final year students have undergone training in "An overview of J2EE technologies". Mr.R.Palaniappan and his team members of Infosystems, Thanjavur explained the importance of Java language in current situation. They briefed about the features and programming constructs of Java. There were totally 27 students of IV year benefited.

Mr.R.Palaniappan and his team members delivered the features of Java.

COURSE OUTCOME
Upon completion of this class, students should be able to:
- Do their project in Java
- Do their lab classes in an effective manner.