PROJECT
BEG374CO

Year-III

Semester-I

Teaching Schedule Hours/Week			Examination Scheme		
Theory	Tutorial	Practical	Internal	Final Evaluation	Total
			20	30	50
-	-	2			

Course Objective:

After completion this subject, students will be able to apply the concept of system design, Database and Programming language required for developing a computer information system for real life situation.

Contents:

Students will work individually or in pairs on a project of their choice, mostly related to development of a computer information system for life industrial situation.

In some cases students will be asked to visit software development firms/Company where they will involve themselves in using system analysis and design and Free Open Source Programming tools required during software development process.

At the end of the semester they will be required to document their reports, which will be individually, assessed by their advisors.

Every student will have to appear for a viva-voce at the end of the semester.