Software Project - I

Semester V	Subject Code: BC51705	Lectures: 60
Objectives:		
• Under	n equipping students with, rstanding the practical implementation ing how to make projects.	of the programming subject
Unit 1: Synopsis and	d Introduction	05
Unit 2: Analysis		05
 Fact finding to Feasibility stu		
Unit 3: Design		10
E-R DiagramData flow diagData DictionalUML Diagram		
Unit 4: Coding& Tes	sting (Manual Testing)	23
Test PlanTest case		
Unit 5: Demonstration and Project report		05

*Contact hours - 12 hours



Project Guidelines

- The project proposal should be prepared in consultation with your guide.
- The project proposal should clearly state the project objectives and the environment of the proposed project to be undertaken.
- The project work should compulsorily include the software development.
- The Project carries 100 marks.
- A photocopy of the complete Project should be retained by the student for future reference.
- The project is a part of your final Year curriculum.
- Students are eligible to submit the project proposals after V semester.
- Project will be examined by internal and external examiner.

Reference Books:

- 1. Steven Holzner, Visual Basic .NET 2003 in 21 Days, SAMS Publications
- 2. Jefrey R. Shapiro ,The Complete Reference -Visual Basic .NET
- 3. Evangelos Petroutsos, Mastering Visual Basic, BPB publication
- 4. Steven Holzner, Visual Basic 6 Programming Black Book, Dreamtech publication
- 5. Gerg Perry, Learn VB in 21 days, Techmedia Publication

