SDL– Mini Project (TE Computer)

Savitribai Phule Pune University
Third Year of Computer Engineering (2015 Course)
310246: Skill Development Lab

Teaching Scheme:	Credit (04)		Examination Scheme:
TUT: 02 Hour/Week	Tutorial	PR	TW: 50 Marks
PR: 04 Hours/Week	02	02	OR: 50 Marks

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➢ Team of 3 to 4 students may work on mini -project.

➢ It is expected that project should be based on real world problems/applications.

➢ Students should demonstrate appropriate use of Hungarian notation, proper indentation and comments in implementation of project.

➢ Maximum weightage will be given to the satisfactory implementation and software engineering approach followed.

➢ Assessment will be done on the basis of advanced learning, understanding, effective and efficient implementation and demonstration skills.

SDL– Mini Project Presentation guidelines

1st slide should cover (Title of Miniproject, presenter info – roll no, name, college name, year, Guide name...)

2nd slide outline –

3rd slide onwards –

- Problem Statement – Title in detail
- Introduction
- Scope, Objectives, outcomes
- System Architecture (functionalities / modules / ...)
- H/w & S/w requirement specifications
- Data sources / datasets
- Implementation status (in % / modules completed)
- Demonstration
- Any other relevant point