B. Tech. CE Semester – VI
Subject: Object Oriented Software Engineering
<u>**General Guidelines for preparing Project Report**</u>

1) Front Page:
        i)   Dharmsinh Desai University, Nadiad
               Faculty of Technology
               Department of Computer Engineering
        ii) B. Tech. CE Semester – VI
        iii) Subject: Object Oriented Software Engineering
        iii) Project Title: _____
        iv) By: Name(s) of the student(s), roll no.(s) and student id(s)
        v) Guided by: _____
2) Certificate
3) Contents
4) Abstract
5) Introduction
   - Give brief introduction
   - Technology/Platform/Tools used
6) Software Requirement Specifications
7) Design
        i) Use Case diagrams
        ii) Class diagrams
        iii) Sequence diagrams
        iv) Activity diagrams
        v) State diagrams
        vi) E-R Diagram (for the database applications)
        vii) Data dictionary (for the database applications), which includes table information
8) Implementation Detail
        i) Modules created and brief description of each modules.
        ii) Function prototypes which implements major functionality.
        iii) Algorithm/Flowchart with examples (if applicable to your system)
9) Testing
        i) Describe the testing method used and test cases which were used to test your system.
10) Screen-shots
        i) Important screen-shots of the system (Don't include all the screenshots)
11) Conclusion
    - Describe the functionality successfully implemented by you precisely and in brief
   - Don't write philosophical statements
12) Limitation and Future Extension
    - Describe the limitation of your project
   - Mention the functionality which was not implemented (if any)
    - List possible future extension to your project
13) Bibliography

Dr. C. K. Bhensdadia
Head, CE Department