B. Tech. CE Semester – V

Subject: (CE – 515) Advanced Technologies **General Guidelines for preparing Project Report**

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- Dharmsinh Desai University, Nadiad Faculty of Technology Department of Computer Engineering
- ii) B. Tech. CE Semester V
- iii) Subject: (CE 515) Advanced Technologies
- 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) XML, DTD, XSD, XSLT
 - ii) DFD diagram
 - iii) E-R Diagram
 - iv) Data dictionary
- 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