



MUMBAI EDUCATIONAL TRUST

MET Institute of Computer Science



Mini Project Report Format

| Sr. No. | Module | Detailed Contents |
|---------|----------------------|--|
| 1 | Introduction | <ul style="list-style-type: none"> • Introduction of the project(SRS) • Problem definition • Objective of Project • scope of Project |
| 2 | System Study | <ul style="list-style-type: none"> • Existing System • Disadvantages of Existing system • Proposed System • Use Cases |
| 3 | Analysis & Design | <ul style="list-style-type: none"> • Software/hardware Requirement Specification <ul style="list-style-type: none"> ○ Software requirement ○ Hardware requirement • GANTT Chart • Flowchart/ DFD/ER/UML diagram(any other project diagram) • Module design and organization |
| 4 | Testing & Validation | <ul style="list-style-type: none"> • Test cases and Report (based on manual & automation testing) |
| 5 | User Manual | <ul style="list-style-type: none"> • Explanation of Key functions • Method of Implementation <ul style="list-style-type: none"> ○ Forms ○ Output Screens |
| 6 | Conclusion | <ul style="list-style-type: none"> • Project Conclusion & Future enhancement |

- Rubrics should be followed for evaluation.

- References for report documentation

1. Author Name, Title of Paper/ Book, Publisher's Name, Year of publication
2. Full URL Address

** Mini Project will be performed by students during summer vacation of Even Semester of first year (SEM II) Mini project will be evaluated in SEM III. Evaluation of the mini project will be internal 25 marks as TW and 25 marks as oral examination conducted by External Examiner (Institute Level)