

Format for Preparation of Theme based-Project Report 2021

1. Arrangement of Contents:

The sequence in which the project report material should be arranged and spiral bounded should be as follows:

1. Cover Page & Title Page
2. Acknowledgement
3. Table of Contents
4. List of Tables
5. List of Figures
6. Abstract
7. Introduction
8. SRS
9. System Architecture (Design)
10. Pseudo Algorithm/Implementation/Code
11. Results/ Screenshots
12. Testing
13. Conclusion & Future Work
14. References

2. Page Dimensions and Binding Specifications:

The dimension of the project report should be in A4 size papers.

Page Specification:

Left Margin : 1.5 inch

Right Margin : 1.25 inch

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Department of Computer Science & Engineering

Top Margin : 1 inch

Bottom Margin : 1 inch

Page numbers – Must Start from Introduction part onwards -at the bottom center of the page

Body Text - Font Size: 12, Times New Roman - Normal, 1.5 line Spacing, Single Side print

Paragraph Heading - Font Size: 14, Bold, Times New Roman.

Section Heading and Subsection Heading - Font Size: 12, Bold, Times New Roman.

Main/Chapter Headings - Font Size: 16, Bold, Times New Roman.

3. Preparation Format:

3.1 Cover Page & Title Page:

As per the format given in Appendix 1.

3.2 Acknowledgement:

In the "Acknowledgements" page, the student recognizes his indebtedness for guidance and assistance of the project advisor and other members of the faculty. The format is given in Appendix 1.

REFERENCES:

The listing of references should be typed 4 line spaces below the heading

"REFERENCES" in alphabetical order in single line spacing and fully justified.

The format for the references is:

Journal References: If the source is a journal paper then

Format:

Author Name(s), "Title of Paper", Journal Name, Volume No, Issue No., Page No., Year.

URL References: If the source is a web page

Format:

Complete Webpage Address

Examples:

REFERENCES

- [1] Micheline Kamber, Jiawei Han (2006), Data Mining: Concepts and Techniques
(2nd ed.), CA: Elsevier Inc.
- [2] Michael W. Berry, Susan T. Dumais and Gavin W. O'Brien. Using Linear Algebra
for Intelligent Information Retrieval, SIAM Rev., Volume 37, Issue 4, pp. 537-595.
- [3] <http://www.utdallas.edu/~lkhan/papers/IWMIS-2002-3/huz.pdf>

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Soft copy (Spiral Bound copy will be taken later) must be submitted to coordinators
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