

Guidelines and Format for submission of Project Report
(M.Sc./M.Sc.-M.Tech./M.Tech.)

1. **Length:** Number of pages are not fixed A4 size paper
2. **Page layout / Margins(Top/Bottom/Left/Right):** 1-in/1-in/0.75-in/0.75-in
3. **Text format:** Single column/ 1.5 line spacing/ Full-justify
4. **Font:** 12 pt. Times New Roman
5. **Binding format for the hard copy of the project reports**
 - a. Number of Hard copies -3
 - b. Paper Size – A4
 - c. Color of the binding - Blue
6. **Organization of the report:**
 - (a) Cover page
 - (b) Declaration by the Student
 - (c) Certificate by respective Supervisor
 - (d) Abstract – 1 paragraph (max. 150 words only)
 - (e) Table of contents
 - (f) Main text divided into sections/sub-sections (starting with *Introduction* and ending with *Conclusions*)
 - (g) References
 - (h) Appendix (if any)
7. **Page numbering:** All pages before the main text are to be numbered using lower case Roman numbers; all pages starting from the main text are to be numbered using Arabic numbers. Page numbers to be placed at the center of the bottom margin; cover pages should not be numbered but counted.
8. **Section headings:** Section/sub-sections to be numbered consecutively using Arabic numbers; section headings should be in bold with all capital letters and sub-sections headings in italics, e.g. 1. **INTRODUCTION** for sections, 4.2 *Experimental validations* for sub-sections. Font size for section headings should be 14 pt.
9. **Equations:** Equations are to be centered and numbered consecutively with equation number in parentheses flushed with the right margin; equation number should be section specific, e.g. (1.2), (1.3), (2.3), etc.; equations should be referenced in the text as eqn. (1.2), eqn. (2.3) and so on.
10. **Figures:** Figures are to be centered and numbered consecutively; figure numbers should be section specific; figures should be referenced in the text as Figure 2.3 and so on. All figures must have a caption; figure number and caption to be placed center-flushed below the figure, e.g. *Figure 2.2: Circuit diagram of the.....*
11. **Tables:** Tables are to be centered and numbered consecutively; table numbers should be section specific; table should be referenced in the text as Table 1.2, Table 2.3 and so on. All the tables must have a caption; table number and caption to be placed center-flushed above the table, e.g. *Table 4.1: Experimental Results.....*
12. **References:** Arrange references in order of their citation in the text; to be numbered consecutively in square brackets following standard IEEE format.
13. **Turn-it-in/plagiarism Report:** Turn-it-in/plagiarism report duly signed by Supervisor must be submitted along with the submission (in 1 report original and in the other a copy may be enclosed).
14. **Any other:** The format of any other item(s) not mentioned in the above list may be assumed in consultation with Supervisor.

Format For Cover page

Title of the Project Report

A Project Report submitted by
Name of the Student

in partial fulfillment of the requirements for the award of the degree of
M.Sc./M.Sc.-M.Tech./M.Tech.



॥ त्वं ज्ञानमयो विज्ञानमयोऽसि ॥

Indian Institute of Technology Jodhpur
Name of the Department
January 2021

Declaration

I hereby declare that the work presented in this Project Report titled Title of the Project Report – M.Sc./M.Sc.-M.Tech./M.Tech. submitted to the Indian Institute of Technology Jodhpur in partial fulfilment of the requirements for the award of the degree of M.Sc./M.Sc.-M.Tech./M.Tech., is a bonafide record of the research work carried out under the supervision of Professor Name of the respective Supervisor. The contents of this Project Report in full or in parts, have not been submitted to, and will not be submitted by me to, any other Institute or University in India or abroad for the award of any degree or diploma.

Signature

Name of the Student

Roll Number

Certificate

This is to certify that the Project Report titled Title of the Project Report, submitted by Name of the Student (Roll Number of the student) to the Indian Institute of Technology Jodhpur for the award of the degree of M.Sc./M.Sc.-M.Tech./M.Tech., is a bonafide record of the research work done by him under my supervision. To the best of my

knowledge, the contents of this report, in full or in parts, have not been submitted to any other Institute or University for the award of any degree or diploma.

Signature

Name of the respective supervisor

The [M.Sc./M.Sc.-M.Tech./M.Tech.](#) Program of study requires each student to undertake research in the chosen area of study and to submit a thesis on it in consultation with the faculty member(s) supervising the same. The [M.Sc./M.Sc.-M.Tech./M.Tech.](#) Project is included in the curriculum with a view to synthesize the various components of the research work undertaken during the of the [M.Sc./M.Sc.-M.Tech./M.Tech.](#) Program at IIT Jodhpur. Creating a Project Report document of the research undertaken is part of the skill building training of the student in technical communications. Here, the emphasis is on presenting a technical matter in an objective written form.

This document is a record of the mandatory guidelines to be followed while preparing the of the *Project Report* document to be submitted at the end of the [M.Sc./M.Sc.-M.Tech./M.Tech.](#) Program. It prescribes typical contents that an [M.Sc./M.Sc.-M.Tech./M.Tech.](#) Project Report document usually should contain, and provides the format of its presentation. While most of these guidelines are prescriptive, some are subjective; but towards ensuring a relatively uniform style of presentation of all [M.Sc./M.Sc.-M.Tech./M.Tech.](#) Project Report being submitted at the Institute, these subjective guidelines are expected to help in setting at least a reasonable minimum expectation of the presentation level of the work accomplished in the research program.

All students pursuing [M.Sc./M.Sc.-M.Tech./M.Tech.](#) *Program* are urged to read the contents and form of this document carefully, and prepare their Project Report document as prescribed. It is hoped that this document will lead to a modest beginning at the Institute towards imparting education in professional written presentations.

Abstract

1

(report may or may not be divided into chapters)

Introduction and background

Literature survey

Problem definition and Objective

Methodology

Theoretical/Numerical/Experimental findings

Summary and Future plan of work

Publications if any

References

References

...

Appendix (if any)

