**SVKM’s NMIMS**

**Mukesh Patel School of Technology Management & Engineering**

BTech (Computer Engineering)

V Semester

# GUIDELINES FOR STUDENTS

1. The length of the report may be about 10 pages.
2. The project report must be submitted 1 copy per group.
3. Following typing Instructions should be followed.

**i.** One and a half spacing should be used for typing the general text. The general text shall be justified and typed in the Font style ‘Times New

Roman’ and Font size 12. **ii.** Subheading shall be typed in the Font style ‘Times New Roman’ and Font size 14 and bold. **iii.** Heading shall be typed in the Font style ‘Times New Roman’ and Font size 16 and bold.

# COMPONENTS OF A PROJECT REPORT

The sequence in which the project report material should be arranged and bound is as follows:

1. Cover Page & Title page
2. Certificate by the Guide
3. Declaration by the Student
4. Acknowledgment
5. Table of Contents
6. Chapters

# PREPARATION FORMAT

**a. Cover Page (Title Page):** Title, Name of the Candidate (University roll No.), Name of Guide, Regional center name with University Name (and emblem) and Place, Month and Year of submission. (Refer Annexure- I)

# b. Certificate by the Guide: Refer Annexure-II

# c. Declaration by the Student: Refer Annexure- III

1. **Acknowledgements:** The candidate may thank all those who helped in the preparation of project.
2. **Table of Contents:** Refer Annexure-IV
3. **Main Body of the Project:** This is core aspect of your project giving in detail your project work. The project may be divided into 3 to 4 Chapters with suitable Titles, the first Chapter being Introduction and the last being Conclusion & Future scope.

Kindly refer the project format below. The yellow highlighted part is only for your reference.

APPENDIX I (A typical Specimen of Cover Page & Title Page)

# TITLE OF PROJECT

<Font Size 22><BOLD><Centralized>

**A Project Report**

***Submitted by***

<Font Size 14><Italic>><BOLD><Centralized>

## NAME OF THE CANDIDATE

## NAME OF THE CANDIDATE

## NAME OF THE CANDIDATE

***Under the Guidance of***

Prof. Kamal Mistry

***in partial fulfillment for the award of the degree of***

**BTech**

**IN BRANCH OF STUDY**

Computer engineering

At



**MPSTME, NMIMS.**

**Oct, 2021**

**Annexure-II**

## DECLARATION

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I,\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_, Roll No. \_\_\_\_\_\_\_\_\_\_ BTech (Computer Engineering), V semester understand that plagiarism is defined as anyone or combination of the following:

1. Un-credited verbatim copying of individual sentences, paragraphs or illustration (such as graphs, diagrams, etc.) from any source, published or unpublished, including the internet.
2. Un-credited improper paraphrasing of pages paragraphs (changing a few words phrases, or rearranging the original sentence order)
3. Credited verbatim copying of a major portion of a paper (or thesis chapter) without clear delineation of who did wrote what. ( Source: IEEE, The institute, Dec. 2004)
4. I have made sure that all the ideas, expressions, graphs, diagrams, etc., that are not a result of my work, are properly credited. Long phrases or sentences that had to be used verbatim from published literature have been clearly identified using quotation marks.
5. I affirm that no portion of my work can be considered as plagiarism and I take full responsibility if such a complaint occurs. I understand fully well that the guide of the seminar/ project report may not be in a position to check for the possibility of such incidences of plagiarism in this body of work.

Names: \_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_

Roll Nos. : \_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_, \_\_\_\_\_\_\_\_\_\_\_\_\_\_

Place: Mumbai

Date:

Annexure-III

## CERTIFICATE

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This is to certify that the project entitled “\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_” is the bonafide work carried out by \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ of BTech, MPSTME (NMIMS), Mumbai, during the V semester of the academic year\_\_\_\_\_\_\_\_\_\_, in partial fulfillment of the requirements for the Course Web Programming.

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Prof. Kamal Mistry

Internal Mentor

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Examiner 1 Examiner 2

Annexure IV

## Table of contents

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**CHAPTER NO. TITLE PAGE NO.**

1. INTRODUCTION

SCOPE

PURPOSE

1. DESCRIPTION OF MODULES
2. SOFTWARES/API’s/ DATABASE USED WITH DESCRIPTION
3. CODE SNIPPETs
4. Front end/DATABASE SCREENSHOTS
5. CONCLUSION & FUTURE SCOPE
6. APPLICATIONs IF ANY