

# The Format for the Project Report

## M.Tech(ECE/CSE)-V<sup>th</sup> Sem

### A. GUIDELINES FOR STUDENTS

- a) The theme / topic of the project should be current and based on latest technology.
- b) The candidate has to give a project brief or synopsis to the Officer Incharge, and the guide(s) will be assigned to him related to his topic before commencing the project work.
- c) The length of the report may be about 30 to 40 page.
- d) The project must be **Card-board Bounded with Lamination Sheet. (*Spiral binding and other forms of binding will not be accepted*)**.
- e) The project must be submitted in **Two Copies** duly signed by the Guide.
- f) The project should be neatly typed on one side and in **A4 size Paper** only.
- g) 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 12 and bold.
  - iii. Heading shall be typed in the Font style 'Times New Roman' and Font size 14 and bold.

### B. COMPONENTS OF A PROJECT REPORT

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

1. Cover Page & Title page
2. Declaration by the Student
3. Certificate by the Guide
4. Acknowledgment
5. Abstract
4. Table of Contents
5. Chapters
7. Appendices
8. References (if any)

### C. PREPARATION FORMAT

- 1) **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)
- 2) **Declaration by the Student:** Refer Annexure- II

- 3) **Certificate by the Guide:** Refer Annexure-III
- 4) **Acknowledgements:** The candidate may thank all those who helped in the preparation of project.
- 5) **Abstract (or summary)** :of the report should, in one page, include: the purpose of the study; the methodology used; and a summary of the major findings, conclusions and recommendations.
- 6) **Table of Contents:** Refer Annexure-V
- 7) **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.*
- 8) **Appendices: Appendices are provided to give supplementary information,** which is included in the main text may serve as a distraction and cloud the central theme.
  - Appendices should be numbered using Arabic numerals, e.g. Appendix 1, Appendix II, etc.
  - Appendices, Tables and References appearing in appendices should be numbered and referred to at appropriate places just as in the case of chapters.
  - Appendices shall carry the title of the work reported and the same title shall be made in the contents page also.
- 9) **List of References (if any):** The listing of references should be typed 2 spaces below the heading “REFERENCES” in alphabetical order in single spacing left – justified. Should be numbered consecutively (in square [] brackets, throughout the text and should be collected together in the reference list at the end of your report. The references should be numbered in the order they are used in the text. The name of the author/authors should be immediately followed by the year and other details.

A typical illustrative list given below relates to the citation example quoted above.

## REFERENCES

- [1]. Aripnammal, S. and Natarajan, S. (1994) ‘Transport Phenomena of Sm Sel – X Asx’, Pramana – Journal of Physics Vol.42, No.1, pp.421-425.
- [2]. Barnard, R.W. and Kellogg, C. (1980) ‘Applications of Convolution Operators to Problems in Univalent Function Theory’, Michigan Math, J., Vol.27, pp.81–98

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APPENDIX 1 (A typical Specimen of Cover Page & Title Page)

**TITLE OF SEMINAR**

<Font Size 22><BOLD><Centralized>

**A Project Report**

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

*Submitted by*

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

**NAME OF THE CANDIDATE**

<Font Size 16>><BOLD><Centralized>

*in partial fulfillment for the award of the degree*

*of*

<Font Size 14><1.5 line spacing><Italic>><BOLD><Centralized>

**NAME OF THE DEGREE**

<Font Size 16>><BOLD><Centralized>

IN

**BRANCH OF STUDY**

<Font Size 14><BOLD><Centralized>

At



**PTU REGIONAL CENTRE**

**D.A.V INSTITUTE OF ENGINEERING & TECHNOLOGY**

**JALANDHAR**

<Font Size 16>><BOLD><Centralized>

**MONTH & YEAR**

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

SPECIMEN  
**ARTIFICIAL INTELLIGENT NETWORK**

**A PROJECT REPORT**

*Submitted by*

**Mr. XYZ**

*in partial fulfillment for the award of the degree*

*of*

**MASTER OF TECHNOLOGY**

**IN**

**COMPUTER SCIENCE & ENGINEERING**

**At**



**PTU REGIONAL CENTRE**

**D.A.V INSTITUTE OF ENGINEERING & TECHNOLOGY**

**JALANDHAR**

**MAY 2006**

**Annexure-II**

**DECLARATION**

**<Font Size 14>><BOLD><Centralized>**

I hereby declare that the project entitled “\_\_\_\_\_” submitted for the M.Tech Degree is my original work and the project has not formed the basis for the award of any degree, associateship, fellowship or any other similar titles.

Signature of the Student:

Place:

Date:

**Annexure-III**

**CERTIFICATE**

**<Font Size 16>><BOLD><Centralized>**

This is to certify that the project entitled “\_\_\_\_\_” is the bonafide work carried out by \_\_\_\_\_ student of M.Tech (Part-time), Punjab Technical University, Jalandhar, during the year\_\_\_\_\_, in partial fulfillment of the requirements for the award of the Degree of Master of Computer Technology and that the project has not formed the basis for the award previously of any degree, diploma, associateship, fellowship or any other similar title.

Signature of the Guide :

Place:

Date:

**Annexure IV**  
(A typical specimen of table of contents)  
<Font Style Times New Roman>

**Table of contents**  
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CHAPTER NO.	TITLE	PAGE NO.
	Title Page	i
	Declaration of the Student	ii
	Certificate of the Guide	iii
	Abstract	iv
	Acknowledgement	v
	List of Figures	vi
<b>1.</b>	<b>INTRODUCTION</b>	
	1.1 Project Overview	
	1.2 Hardware Specification	
	1.3 Software Specification	
	1.3.1	
	1.3.2	
	...	
	..	
<b>2.</b>	<b>SYSTEM STUDY AND ANALYSIS</b>	
	2.1 Existing System	
	2.2 Proposed System	
	2.3 Problem Description	
<b>3.</b>	<b>SYSTEM DESIGN</b>	
	3.1 Database Design	
	3.1.1	
	3.1.2	
	3.1.3	
	3.1.4	
	3.1.5	
	..	
	...	
	...	