

Project Submission Guidelines

The students will submit their project report in the prescribed format. The following material must be submitted:

One hard bound Copy of the Project Report (White color binding) for submission. (single copy to be submitted by one group)

Students should prepare one more hard copy for their own.

Soft copy of report including the code on Floppy/CD in a thick envelope pasted inside of the back cover of the project report.

The Project Report may be about 75 pages (excluding coding).

Report Format: The write up must adhere to the guidelines and should include the following.

Title Page

Declaration by candidates of same group

Acknowledgement

Summary

Objective and scope of the Project

Introduction

Hardware & Software used

Methodology/Flow chart or Algorithm implemented

Results and Discussion

Bibliography

Annexure

The following suggested guidelines must be followed in preparing the Final project Report:

Good quality white executive bond paper A4 size should be used for typing and duplication. Care should be taken to avoid smudging while duplicating the copies.

Page Specification :(Written paper and source code) Left margin - 3.0 cms

Right margin- 2.0 cms

Top margin 2.54cms

Bottom margin 2.54 cms

Page numbers - All text pages as well as Program source code listing should be numbered at the bottom center of the pages.

Normal Body Text: Font Size: 12, Times New Roman, Double Spacing, Justified. 6 point above and below para spacing

Paragraph Heading Font Size: 14, Times New Roman, Underlined, Left Aligned. 12 point above & below spacing.

Chapter Heading Font Size: 20, Times New Roman, Centre Aligned, 30 point above and below spacing.

Coding Font size : 10, Courier New, Normal



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le of the project
(Times New Roman, Italic, Font size = 24)

B.Tech I.T., 7th semester
(Bookman Old Style, 16 point, centre)

College Name & Logo

Guide
(Guide Name)

Submitted by:
(Student's name)
Univ. Roll No.:

(Student's name)
Univ. Roll No.:

(Student's name)
Univ. Roll No.:

DECLARATION

We hereby certify that the the project entitled ö*****ö (write project name here)ö by *** ***(student's name to be written here), University Roll No. *** in partial fulfillment of requirements for the award of degree of B.Tech. (Information Technology) submitted in the Department of Information Technology at GURU NANAK DEV ENGINEERING COLLEGE, LUDHIANA under PUNJAB TECHNICAL UNIVERSITY, JALANDHAR is an authentic record of our own work carried out under the supervision of (write guide's name here),***** (write designation here). The matter presented has not been submitted by me in any other University / Institute for the award of B.Tech. Degree.

Student Name

(univ. roll no.)

Student Name

(univ. roll no.)

Student Name

(univ. roll no.)

This is to certify that the above statement made by the candidate is correct to the best of my knowledge.

Guide's Name,

Guide's Designation

(RANINDER KAUR)

Project Coordinator

(AKSHAY GIRDHAR)

HOD I.T.

the "Acknowledgement" page, the writer recognises the help and assistance of the different persons and organisations. It is a courtesy demands that he also recognise specific contributions by other persons or institutions such as libraries and research foundations. Acknowledgements should be expressed simply, tastefully, and tactfully.

SUMMARY: All students must write a summary in the project report. Summary, preferably, should be of about 1-2 pages.

OBJECTIVE AND SCOPE: This should give a clear picture of the project. Objective should be clearly specified. What way the project is going to contribute in the technical field has to be mentioned.

INTRODUCTION: This includes the basic terms and definitions. The subheadings may be appropriate places for covering the topic under consideration. Suitable examples may be given for better understanding. The figures and tables may be included for proper representation of the topic

HARDWARE & SOFTWARE used: The requirement of the resources for designing and developing the proposed system must be given. The resources might be in form of the hardware/software or the data from the industry. The limitation of the proposed system in respect of a larger and comprehensive system must be given.

METHODOLOGY: The write-up must include the Methodology for the project work. It end with the concluding remarks-briefly describing innovation in the approach for implementing the Project, main achievements and also any other important feature that makes the system stand out from the rest.

RESULTS AND DISCUSSIONS: This chapter must include the results of the project developed. The comparison of the results of significance of the results should be discussed in this chapter. The concluding remarks may be included specifying how the project can help the end user.

ANNEXURE: This includes the screen shots and coding part.

BIBLIOGRAPHY :(EXAMPLE)

- 1.D.L. Carney, J.I. Cochrane, "The 5ESS Switching System: Architectural Overview," AT&T Technical Journal, vol. 64 , no. 6 ,July-August 1985, pp. 1339-1356.
- 2.A. Stevens, C++ Database Development, MIS Press, New York, 1992, p. 34.
- 3.J. Martin, Computer Data-base Organization, Prentice -Hall, Englewood Cliffs, NJ,1977, p. 53.
- 4.www. Ibm.com/in
- 5.www.intel.com/india