

PROJECT TITLE (24pt. bold)

PROJECT SYNOPSIS (14pt. bold)

OF INDUSTRIAL TRAINING (TR-104) (12pt)

BACHELOR OF TECHNOLOGY (14pt. bold)

COMPUTER SCIENCE ENGINEERING (16pt)

SUBMITTED BY (14pt. bold)

Jiya Garg (14pt. bold)

URN: 2104131 (14pt. bold)

[GNDEC LOGO]

GURU NANAK DEV ENGINEERING COLLEGE,
LUDHIANA (16pt. bold)

SPECIFICATIONS FOR SYNOPSIS

1. The synopsis shall be computer typed (English - British, Font - Times Roman, Size - 12 point) and printed on A4 size paper.
2. The Synopsis shall be typed on one side only with double space with a margin 3.5 cm on the left, 2.5 cm on the top, and 1.25 cm on the right and at bottom.
3. In the synopsis, the title page [Refer sample sheet (inner cover)] should be given first. This should be followed by index, notations/nomenclature.
4. The diagrams should be printed on a light/white background. Tabular matter should be clearly arranged. Decimal point may be indicated by full stop (.). The caption for Figure must be given at the BOTTOM of the Fig. and Caption for the Table must be given at the TOP of the Table.

Guru Nanak Dev Engineering College, Ludhiana
Format for B.Tech Project Synopsis

Title page:

1. Name of Student
2. PTU Roll No.
3. Class Roll No.
4. Present official Address with E-mail, telephone No.
5. Branch
6. Batch
7. Proposed Topic

Introduction (should not exceed 3 pages)

The introduction part will include the brief introduction about the project to be developed, technology used, field of project (if specialized one), any special technical terms about the project.

Feasibility Study: (should not exceed 1 page)

This will describe the very first step of software engineering i.e. feasibility study of the project that include the feasibility, need and significance of the project.

Methodology/ Planning of work (should not exceed 1 page)

Methodology will include the steps to be followed to achieve the objective of the project during the project development.

Facilities required for proposed work

Software/Hardware required for the development of the project.

Bibliography

Here specify the description of the study material referred for the development of the project.