

ANNEXURE

Format for Major Project Synopsis

Title page: (Sample page given at end of the document)

Introduction: (should not exceed 3 pages)

The introduction part will include the brief introduction about the project to be developed, the technology used.

Objective: The objective of the project should be in bullets.

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 includes the feasibility, need and significance of the project

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

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

Project is a Research Based Project or Application based Project or Idea-POC-Prototype

Research-Based Project

a) Research Gap Identified

After reading a research paper the gaps which are identified

Application Based Project

a) Details of, from where latest hackathon problem is taken e.g. URL or

Details of organization for whom making project.

b) Software/Hardware requirements

Software/Hardware required for the development of the project.

c) benefits of the project for the society

Idea-POC-Prototype

a) Proof Of Concept

- a. Evidence of feasibility and validation of the ideas and assumption
- b. Applicability of Solution

Bibliography

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

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 the bottom.
3. The diagrams should be printed on a light/white background, Tabular matter should be clearly arranged. The decimal point may be indicated by a 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.

❖ **Figures Should Be Represented in the following format:**

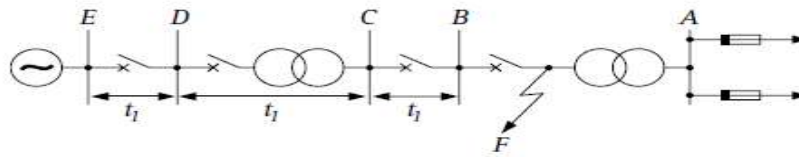


Figure 1.4: Radial Distribution System.

❖ **Tables Should Be Represented in the following format:**

TABLE 1.1: Zone-wise Categorization of Sample Distribution 1

Zone	Nodes
Zone 1	1 - 4
Zone 2	5, 6 & 13

TOPIC OF THE PROJECT

MAJOR PROJECT SYNOPSIS

of

BACHELOR OF TECHNOLOGY

in

COMPUTER SCIENCE & ENGINEERING

by

**Name of the Student
Enrollment No: XXX**

**Name of the Student
Enrollment No: XXX**

**Name of the Student
Enrollment No: XXX**

Guided by

Name of the Guide and Co-guide (if any)



**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY
(AFFILIATED TO GURU GOBIND SINGH INDRAPRASTHA
UNIVERSITY, DELHI)**