



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
(Approved by AICTE, New Delhi & Affiliated to Guru Gobind Singh Indraprastha University, Delhi)
(An ISO 9001:2015 Certified Institution)
A-4, Paschim Vihar, Main Rohtak Road, New Delhi-110 063

Ref. No.: BVCOE/ND/CSE/Even/01/2023-24

Date: 13.02.2024

NOTICE

Department of Computer Science and Engineering

All the students of 8th Semester are hereby informed that they are required to submit Major project synopsis to the respective Project Guide by 22nd Feb 2024 in the format specified below.

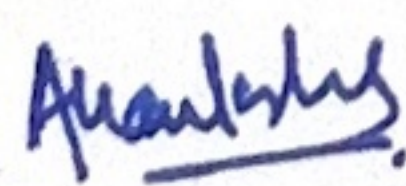
The synopsis must be printed on A-4 size paper duly signed by all students and Guide. Maximum size of the project synopsis can go up to 10-15 pages. Synopsis must have the following content:


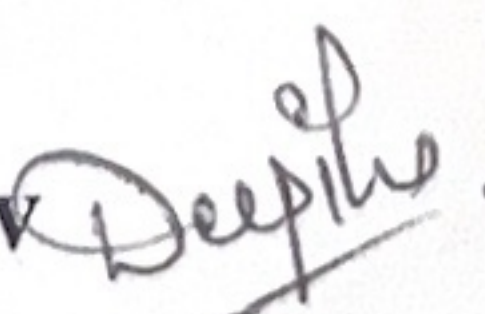
1. Cover Page
2. Title of Project
3. Introduction
4. Objective
5. Minor outcomes (comparative analysis)
6. Proposed methodology
7. Time frame required for various stages of project implementation (Gantt chart)
8. References

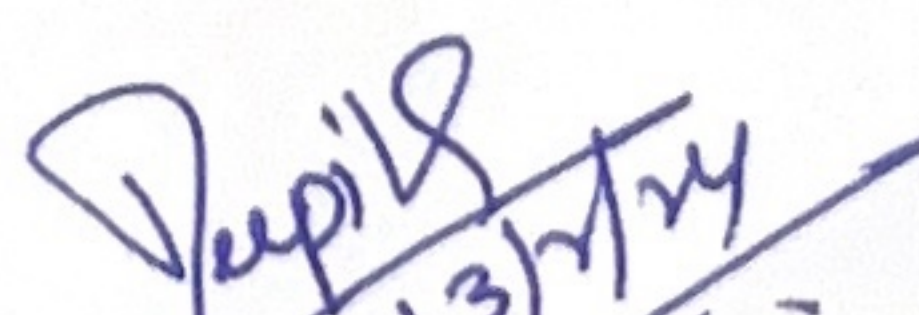
Note that student must cover the following points in your synopsis:

1. Each group will submit only one hard copy to the project guide in person.
2. Research Paper should be published in a reputed Conference or unpaid Journal.
3. There has to be some novelty/innovation in the Objectives of the Project.
4. Project must have Design issues/steps involved. Implementation of an existing concept or model will not be accepted as a Project.
5. Simulation Projects should have design steps/Algorithm/flow chart.
6. For continuous assessment, students are required to report to their project guides on a weekly basis, failing which, zero will be granted for that particular week.
7. Marks for research paper will be assigned as "Lab Innovation" and will be marked out of 10 in each lab. It is mandatory for all students to publish a research paper in a reputed conference or unpaid journal.

Major Project Coordinators:

CSE-1
Ms. Akansha 
Ms. Nupur

CSE-2
Dr. Aarti 
Ms. Deepika Yadav 


13/2/24
Dr. Deepika Kumar
(HOD, CSE)