



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 110063

Ref. No.: BVCOE/ND/CSE-AIML/02/2026-27

Date: 18.08.2026

NOTICE

Department of CSE - AIML

Guidelines for MICRO PROJECT

All Third Year students are hereby informed that the Micro Project has been initiated in with an emphasis on innovation, research orientation, emerging technologies, interdisciplinary learning, and solving real-world problems.

1. Students are required to undertake the Micro Project as per the schedule and guidelines given below.
2. Students are required to make a project in a group of 3 members.
3. Students should approach the Faculty members and seek their consent for guiding during the Micro project.
4. Students must submit the following details to their respective Class Mentors, duly signed by the Guide, latest by 24th August 2026:
 - Group members' details
 - Guide details
 - Proposed project title/topic
 - Guide's signature
5. Project Synopsis should be submitted as per the prescribed format, to respective class mentors (duly signed by the guide).

Schedule for Initial Stages of Micro Project

Activity	Date
Group Formation	24 th August 2026
Guide Allocation	27 th August 2026
Synopsis Submission	4 th September 2026

The synopsis should be printed on A4 size paper and can have 10–15 pages. The content of synopsis must include:

- Title Page
- Introduction
- Problem Statement
- Literature Review
- Objectives
- Proposed Methodology
- References (in IEEE format only)

Note:

- ☐ The theme of projects should align with Sustainable Development Goals (SDGs). Interdisciplinary research projects are encouraged.
- ☐ Students are expected to provide a clear understanding of the current developments, emerging trends, and research gaps in their selected area. An extensive literature survey is therefore essential.
- ☐ Projects based solely on comparative analysis of existing works will not be accepted. The project must demonstrate an element of design, innovation, implementation, or problem-solving.
- ☐ Project evaluation will focus on emerging technologies, novelty, innovation, technical contribution, problem relevance, and practical applicability.
- ☐ Students are encouraged to publish a research paper based on their Micro Project work in a Scopus-indexed international conference or a reputed journal.
- ☐ The Micro Project evaluation will form an integral part of the "Lab Innovation" component (32 marks) of the Continuous Assessment of the concerned laboratory subjects.
- ☐ Students should work closely with their guides throughout the project tenure and ensure that the project demonstrates a meaningful contribution beyond existing solutions.

Enclosed:

1. Group Formation Template
2. List of Faculties with Research Areas
3. Title Page Template

Micro Project Co-ordinators:

CSE – AIML -1

Ms. Neetu Swarup

CSE- AIML -2

Ms. Vanshika Grover

Ms. Ankita Garg

Dr. Deepika Kumar
HoD- (CSE-AIML)

Copy to:

1. Student notice board
2. Website
3. Micro Project Co-ordinators