MAHATMA GANDHI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
Project Stage-I Guidelines for IV B.Tech EEE

01.09.2022

1. All the batches must submit a one page/two page Abstract of project stage-I duly signed by project supervisor to respective class incharges by 19-09-2022 by consulting respective project supervisor regularly.
   The Abstract should contain 5 paragraphs in the following sequence
   Paragraph 1-Introduction
   Paragraph 2-Literature
   Paragraph 3-Proposed Method
   Paragraph 4-Mathematical Modeling of the proposed method
   Paragraph 5-Implementation of test system

2. Project Supervisors have to initiate the fixing up of Project Stage-I title.

3. All the students must be in computer lab (E-602) during the slots of project stage-I (must discuss with their respective project supervisor based on their availability) and all the respective project supervisors should monitor the progress of their students regularly.

4. In case of redundancy in project, the batch which has submitted abstract first will be given priority and the other batch has to change the project further.

5. IOMP and project stage-I titles should be different.

6. Project stage-I attendance (6 hours per week) shall be considered towards the semester attendance.

7. Every student should maintain project diary and submit the same duly signed by respective project supervisor to class incharge for project stage-I attendance every week.

8. A batch with 3 students have to submit 5 thermal bound reports of project stage-I duly signed by project supervisor and HoD to respective class incharges by 16-12-2022.(A batch with 4 students have to submit 6 thermal bound reports)

9. Project stage-I review will be conducted between 20-12-2022 to 23-12-2022(tentative schedule) for 25 marks.

10. Project stage-I evaluation will be conducted between 11-01-2023 to 19-01-2023(tentative schedule) for 75 marks.

11. The chapters in Project Stage-I report should be arranged as follows:

Chapter 1: Introduction
- 1.1 Introduction
- 1.2 Literature Survey
- 1.3 Problem outline
- 1.4 Objective
- 1.5 Proposed Method
- 1.6 Conclusion

Chapter 2: Literature Review
- Minimum 8 to 10 papers must be discussed in detail
- Advantages and Disadvantages of any 3 to 4 existing methods must be discussed

Chapter 3: Mathematical Modeling
- Conclusions
- References

HOD EEE