



**BHARATI VIDYAPEETH
COLLEGE OF ENGINEERING, NEW DELHI**

An ISO 9001:2008 Certified institute, AICTE Approved & Affiliated to GGSIPU, New Delhi.

A-4 Paschim Vihar, Rohtak Road, New Delhi -110063
Tele: 91-11-25258637, 25278443/44 E-Mail: coedelhi.bharatividyaapeeth.edu
Visit us at: www.bvcoend.ac.in, www.coedelhi.bharatividyaapeeth.edu

Notice

Date: 17/09/2021

IT-Ist Shift & IInd Shift

This is to inform 7th sem students that the first review of their minor project is scheduled for 28/09/2021 and 29/09/2021. Students are advised to follow the guidelines based on the course outcomes (COs) of Minor project and they need to submit the copy of their synopsis at the time of presentation.

Students are advised to go through the Course Outcomes and guideline for evaluation of minor project.

Guidelines for mini project evaluation:

Review #	Agenda	Review Assessment Weightage	Over all Weightage
Review 1	Project Synopsis/ Proposal Evaluation (CO1,CO2,CO3)	10% (10)	40% (40)
Review 2	Project Evaluation Report and PPT (CO4)	15% (15)	
Review 3	Final Project Evaluation (CO5,CO6)	15% (15)	
EXTERNAL EXAMINATION			60% (60)
TOTAL			100% (100)

Note: Students has to report their guides regularly

Schedule for minor project:

1. Review 1 (Synopsis/proposal evaluation) 28/09/2021- 29/09/2021
2. Review 2 18/10/2021- 22/10/2021
3. Review 3 (Demo) 15/11/2021- 19/11/2021

**Dr. Prakhar Priyadarshi
HOD(IT)**

**Minor Project In-charge
(1st Shift)
Ms Shikha Rastogi**

Mr. Achin Jain

**Minor Project In-charge
(2nd shift)
Ms. Surinder Kaur**

Mr. Puneet Singh Lamba



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Minor Project COs

Course Outcomes(COs) : At the end of the course, the student will be able to			
CO No.	Course Outcomes	Bloom's taxonomy	Bloom's Level
CO-1	Acquire awareness on latest technology and current trends in the area of interest.	Remember, Understand	1, 2
CO-2	Study the prior-art/existing inventions in the selected area of interest, with a comprehensive and systematic approach.	Understand, Analyze	2, 4
CO-3	Identify and analyze the existing problems in the selected area.	Understand, Analyze	2, 4
CO-4	Learn a modern engineering/programming tool(s) used for implementing and comparing the performance of existing solutions to the identified problem in the area of interest.	Remember, Apply, Analyze	1, 3, 4
CO-5	Prepare a project report and presentation, as per the GGSIP University guidelines.	Create, Evaluate	6, 5
CO-6	Write and communicate a research paper to a reputed conference/journal.	Create	6



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Parameters for Internal Evaluation (40 marks)

1. REVIEW 1 (10 marks)

CO addressed: CO1, CO2, and CO3

The report submitted for evaluation of REVIEW 1 should address the following points:

- The upcoming area of interest
- Detailed literature survey
- Identification of the problems in the selected area

2. REVIEW 2 (15 marks)

CO addressed: CO4

The student will give a power point presentation and submit a report based on the work done, before an expert committee constituted by the concerned department as per norms of the institute.

The evaluation will be based on the following criteria:

- Sound knowledge of the modern engineering/programming tool.
- Detailed results on implementation and performance comparison.
- Effectiveness of presentation.
- Depth of knowledge and skills.

3. REVIEW 3 (15 marks)

CO addressed: CO5 and CO6

The student will give a power point presentation, submit a project report based on prescribed GGSIPU format and prepare a Review paper based on the work done, before an expert committee constituted by the concerned department as per norms of the institute.

- Effectiveness of presentation
- Documentation of Report
- Quality of Review paper
- Viva voce

