



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

Department of Electrical and Electronics Engineering
Academic Year 2024 - 25
Guidelines for the LCD Presentation – II YR

The LCD presentation is scheduled on 5th November, 2024. A compelling presentation should demonstrate creativity and significant effort. When focusing on an applied problem, the work should be experimental and innovative. Consider the following key points:

1. Marks of presentation will be evaluated and counted with Lab score.
2. Students must wear formals on the day of their presentation.
3. It is compulsory for all the students to attend the presentation.
4. Presentation must be of 10-15 slides and of maximum 10 minutes.
5. Schedule of LCD presentation is attached with this notice. It is **mandatory to follow the sequence and time as mentioned**. Therefore, all the students must be ready for their presentation 5 minutes before their scheduled time.
6. Presentation will be held in class room.

Format for Presentation

- **First slide consists of**
 - College name with logo on top
 - Name of Students with roll Nos.
 - Topic Name
- **Second Slides Consists of**
 - Content or presentation flow
- **Third Slide onwards**
 - Introduction and details about the topic
- **Second last Slide consist of**
 - Conclusion
- **Last slide consist of**
 - Bibliography/References/Webliography (Here specify the description of the study material referred for the preparation of slides.)

Schedule of Presentation is attached with this notice.

Department of Electrical and Electronics Engineering

Schedule for LCD Presentation

Group Sequence	Enrollment no.	Name	Topic of LCD Presentation	Date Time Slot
1	00411504923	HARDIK BALWANI	DC Generators	5/11/2024 10:00 AM
	00611504923	NITIN KUMAR YADAV		
	00811504923	SIDDHARTHA VISHWAKARMA		
	00911504923	YUG		
2	01111504923	ANUSHKA SHARMA	DC motors	5/11/2024 10:10 AM
	01211504923	NIKHIL GIRI		
	01411504923	PURVIK TANEJA		
	01511504923	KHUSHI GOEL		
3	01611504923	DIYA GUPTA	Rectifiers	5/11/2024 10:20 AM
	01911504923	ARJUN VASUDEVA		
	02011504923	RISHABH SONI		
	02511504923	AYUSH		
4	02611504923	DRISHYA MEHRA	Superconductivity	5/11/2024 10:30 AM
	02811504923	KULDEEP SINGH		
	03011504923	LAKSHAY MADHOK		
	03311504923	VARUN		

5	03411504923	SAKSHAM SHSRMA	Transistors	5/11/2024 10:40 AM
	03611504923	ADITYA NAIN		
	03711504923	RAM NATH G.K		
	03911504923	KRISHNA RANJAN		
6	04111504923	PRATEEK BHUSAN	Combinational Logic Circuits	5/11/2024 10:50PM
	04211504923	VANSH KUMAR		
	04311504923	ANSHUL KUMAR		
	04511504923	HITESH KUMAR		
7	04611504923	RIDDHI.SINGH	Sequential Logic Circuits	5/11/2024 11:00 AM
	04711504923	MONIKA SHARMA		
	04811504923	SURAJ KUMAR SAW		
	20111504923	SAMEER YADAV		
8	20211504923	MEHAK VASUDEVA	Single Phase Transformer	5/11/2024 11:10AM
	20311504923	HARSHIT MEHTA		
	35111504923	ANIKA AHUJA		
	35411504923	BHAVIK RAGHAV		
9	35511504923	UDAY GUPTA	Three Phase transformer	5/11/2024 11:20 AM
	70111504923	AKSHAT SHARMA		

	70211504923	KRISH SHARMA		
		SHASHANK		
10		Rehan	Clippers and Clampers	5/11/2024 11:30 AM
		Ankit Rana		
		Mohd. Elyass		
		Aatif Irfaan		

Neeraj
Dr. Neeraj Kumar

LCD Presentation Coordinator

Kusum
Prof. Kusum Tharani
HOD, EEE Dept.