



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 Electronics and Communication Engineering

Ref. No.: BVCOE/ND/ECE/52/2024-2025

Date: 10/08/2024

NOTICE

All the Final year ECE students are hereby informed that they all have to form a group of four students for Minor Project. The list of area(s) of interest of faculty members is attached with this notice. **Students can meet the faculty members as per their interest area for the supervision. ~~They can~~ Kindly note that only four students will be allowed in the group.** Kindly do the submissions of group to the respective class advisor after the approval of the mentor latest by **16th August 24**. After the due date, mentor of the Minor project will be assigned by the class advisors.

For any further query, please contact your respective class advisors.

Following to be submitted to the class advisors

Mentor name (After the Approval)

Name of the students in a group

Title of the Project

Final Year Class Advisors:

Dr. S B Kumar, Dr. Shweta Gupta (ECE-CSE2)

Mr. Hemender Kumar, Mr. Bhawanand Jha (ECE-CSE1)

Ms. Shikha, Mr. Parashuram Patel (ECE-CORE, AI/ML)

Copy to:

1. Principal
2. HOD(ECE)
3. Class Advisors (4th Year ECE)
4. Students Notice Board
5. Website


Prof. Kirti Gupta
(HOD ECE)

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Faculty Area of Interest/Specialization

S.No.	Faculty Name	Designation	Interest Area
1	Dr. Kirti Gupta	PROFESSOR,HOD &VICE PRINCIPAL-ACADEMIC	Digital circuit design
2	Dr. Yogita Arora	ASSOCIATE PROFESSOR	Digital System Design, VLSI
3	Ms. Neera Agarwal	ASSOCIATE PROFESSOR	Microprocessor and Microcontroller, Embedded system
4	Dr. Surjeet Balhara	ASSOCIATE PROFESSOR	Wireless communication, Data Communication and Networks (Ad hoc Networks), IoT, & MLI
5	Dr. Manoj Sharma	ASSOCIATE PROFESSOR	VLSI System Design, VHDL/Verilog/ Synthesies, FPGA/ Transistor level, Layer level, IOT
6	Dr. Yugnanda	ASSOCIATE PROFESSOR	DWDM Design and EON, Optical Communication Systems
7	Dr. Saji Antony	ASSOCIATE PROFESSOR	Analog Circuits Design, Low power Sensor Nodes
8	Dr. Shashi Kumar	ASSOCIATE PROFESSOR	Signals & Systems, Microstrip antenna, Microwave Engineering, Wireless Communication, Communication System
9	Dr. Monica Gupta	ASSOCIATE PROFESSOR	Analog and Digital circuits, VHDL, Memories
10	Dr. Suman Yadav	ASSOCIATE PROFESSOR	Digital Signal Processing
11	Mr. Gaurav Mitra	ASSISTANT PROFESSOR	VLSI design, Embedded Systems, VHDL
12	Dr. Ruchi	ASSOCIATE PROFESSOR	Embedded Systems, OPOC, Signal Processing, Machine Learning
13	Dr.. Monica Bhutani	ASSOCIATE PROFESSOR	Visiable Light Communication, Optical Wireless Communication, Computer Networks with Random Processes (Markovian Processes), LiFi Technology
14	Dr. Apoorva	ASSISTANT PROFESSOR	Signal processing, Optimization, Digital Filters, Image processing
15	Mr. Bhawanand Jha	ASSISTANT PROFESSOR	Digital VLSI Design, Embedded System
16	Dr. Annu Dabas	ASSISTANT PROFESSOR	Analog circuits design, VLSI Design
17	Dr. Rajiv Nehra	ASSISTANT PROFESSOR	Microwave antennas, Microwave devices
18	Dr. Suman Yadav	ASSISTANT PROFESSOR	Digital Signal Processing, Image processing, Machine Learning
19	Dr. Rubeena Vohra	ASSISTANT PROFESSOR	Digital Image Processing, Remote Sensing, Digital Signal Processing and its Application
20	Mr. Sourabh Rana	ASSISTANT PROFESSOR	Microwave and Antennas
21	Mr. Jitender Kumar	ASSISTANT PROFESSOR	Antenna Design, Optimization using AI/ML
22	Mr. Avinash	ASSISTANT PROFESSOR	RF & Microwave
23	Dr Jyoti	ASSISTANT PROFESSOR	Photonic Devices, VLSI Design, Machine Learning
24	Dr. Priyanka Gupta	ASSISTANT PROFESSOR	Analog Circuit Design, Microelectronics
25	Dr. Shweta Gupta	ASSISTANT PROFESSOR	Analog Integrated Circuits
26	Dr. Mikha	ASSISTANT PROFESSOR	Low Power Analog Circuits & Embedded Systems
27	Ms. Shikha	ASSISTANT PROFESSOR	Digital VLSI
28	Mr. Parashuram	ASSISTANT PROFESSOR	Optical Fiber, Communication Photonics
29	Mr. Jatin Gaur	ASSISTANT PROFESSOR	RF&Microwave Antenna Design

Kirti Gupta
10/8/24

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