

11	Students Personality Development Activities					
11	Activities like mock interview, role play, group discussions, quizzes, workshops, competitions, etc.					
(a)						
				Type	Particular	Date
1	Mock Interview	1	ECE	Mock Interview / Placement Activity	Alumnizoid 6.0: Mock Interview series of ECE 3rd yr. students	February–March, 2026
		2	IT	Mock Interview	Mock Interview	27 th February, 2026
2	Role Play	1	CSE	Role Play	Micro vs Macro Economics (Students acting as Households versus Government)	12 th September, 2025
		2	CSE	Role Play	Circular Flow of Economic Activities (Students acting as Firm versus Households)	15 th September, 2025
		3	CSE	Role Play	Technology & AI Ethics	30 th October, 2025
		4	IT	Role Play	Audition	15 th August – 19 th August 2025
		5	IT	Role Play	Baddies and Badshahz	21 st August, 2025
3.	Group discussion	1	CSE	Group Discussion	GD for 2 nd Year Students	18 th February, 2026
		2	CSE-AIML	Group Discussion	GD for 2 nd Year Students	18 th February, 2026
		3	CSE	Group Discussion	Bol Bindaas (BVPINC)	27 th February, 2026
		4	ECE	Group Discussion	For 2nd Year Students	17 th – 21 st February, 2026
		5	IT	Group Discussion	Group Discussion	24 th February, 2026
		6	ICE	Group Discussion	For 2nd Year Students	26 th February, 2026
		7	EEE	Group Discussion	For 2nd Year Students	24 th February, 2026
4.	Workshop	1	CSE	Workshop	SMART FUSION (IoT, Remote Sensing and Generative AI for Next-Gen Computing)	14 th October, 2025
		2	ECE	Robotics Event	The Sentient Standpoint by BVP-OPTICA-RAW Robotics	09 th October, 2025
		3	ECE	Boot Camp	BOOT CAMP BY IOSC-BVP	27–31 October 2025
		4	ECE	Workshop	Code the Circuit by IEEE BVCOE	05 th September, 2025
		5	ECE	Workshop	YUKTI Innovation Repository V1.0	17 th November, 2025
		6	ECE	Workshop	Pixel Planet	09 th October, 2025
		7	ECE	Workshop	YUKTI 2.0 Workshop (Offline)	16 th February, 2026
		8	ECE	Workshop	OPTISYTEM	13 th February, 2026
		9	ECE	Workshop	PCB Fabrication (Offline)	26 th February, 2026
		10	ECE	Workshop	Technical Writing Workshop on Resume Building	20 th April, 2026
		11	ECE	Workshop	Git Set Go: Git and Github Workshop (Offline)	26 th February, 2026
		12	ECE	Workshop	Tanner EDA Tool	18 th April, 2026
		13	IT	Workshop	Entrepreneurship & Engineering Awareness	14 th November, 2025
		14	IT	Workshop	AI ML Workshop	08 th April 2026
		15	EEE & ICE	Workshop	Automation & Artificial Intelligence	16 th October, 2025

24.1

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		16	EEE & ICE	Workshop	IOT	17 th February, 2026
		17	ICE	Workshop	LABVIEW	22 nd April, 2026
		18	Applied Sciences	Expert Talk	Manufacturing Automation and Circular Economy	31 st October 2025
		19	Applied Sciences	3-days Compact Course	Harmonic Analysis and Integral Transform Techniques	17 th – 19 th February, 2026
		20	Applied Sciences	Five days Youth Exchange Programme	Inter-State Youth Exchange Programme	13 th – 17 th January, 2026
		21	Applied Sciences	Three-day Workshop	Machine Minds – Exploring AI for Next Generation	15 th – 17 th April, 2026
5.	Competition	1	CSE	Competition	HULT Prize 4.0	23 rd February, 2026
		2	CSE	Competition	HACK@BVP 7.0	09 th & 15 th April, 2026
		3	CSE	Competition	EvoTech 7.0	17 th , 20 th & 23 rd April, 2026
		4	CSE	Competition (MLSAC)	Vibescape	25 th August, 2025
		5	CSE	Competition (MLSAC)	UXplore	19 th September, 2025
		6	CSE	Competition (MLSAC)	Game of Code 3.0	08 th October, 2025
		7	CSE	Competition (BVPINC)	Case-E-Khaas	09 th October, 2025
		8	CSE	Competition (BVPINC)	Pitch Perfect	11 th April, 2026
		9	CSE	Competition (BVPCSI)	C STEM 2.0	29 th August, 2025
		10	CSE	Competition (BVPCSI)	Algomania	14 th November, 2025
		11	CSE	Competition (Techshuttle)	Debug & Dare	12 th February, 2026
		12	CSE	Competition (GFG)	GFG Jam The Web	25 th February, 2026
		13	CSE	Competition (MLSAC)	Ciperfall	11 th February, 2026
		14	CSE	Competition (BVPCSI)	Ideathon: Ideascape organized by BVPCSI.	10 th April, 2026
		15	CSE	Competition (BVPCSI)	Concorde 4.0	22 nd February, 2026
		16	CSE	Competition (Codechef)	Scavenger Hunt	24 th November, 2025
		17	CSE	Competition (Codechef)	Techtonics 3.0-Aptitude +DSA Showdown	17 th November, 2025
		18	CSE	Competition (Codechef)	Ctrl+Alt+Quiz	10 th April, 2026
		19	CSE	Competition (Codechef)	BRAINBOT — Ideathon	26 th February, 2026
		20	CSE	Competition (DAS)	Spectacle-Jeopardy	22 nd February, 2026
		21	CSE	Competition (DAS)	Spectacle-Design Dazzle	23 rd January, 2026
		22	ECE	Quiz / Technical Competition	Quantum Quotient 3.0 (Hybrid)	23 rd March, 2026
		23	ECE	Quiz Competition	QUIZZLE	22 nd April, 2026

24.2


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24	ECE	Technical Event	Confluence 6.0: Technical Event Day of Second-year ECE students	17th April, 2026
25	ECE	Hackathon	Gaming Development Hackathon "Code Clutch"	16th–18th April, 2026
26	ECE	Exhibition / Expo	AI-Powered Solution Expo. (Hybrid)	16th April, 2026
27	ECE	Non-Technical Event	Ethnic Day	27th March, 2026
28	ECE	Competition/Case Study	Innovation Competition/Case Study Challenge(Sustain OCraze)	07 th November, 2025
29	ECE	Gaming Event	Athena Gaming Event BGMI Tournament	20 th September, 2025
30	ECE	Competition	Brush Burst	19 th September, 2025
31	IT	Coding Competition	GAME OF CODE 3.0	08 th October, 2025
32	IT	Coding Competition	Blind Code 2.0	22 nd September, 2025
33	IT	Entrepreneurship / Idea Competition	Mission Malamaal	08 th October, 2025
34	IT	Coding / Technical Competition	CODEJAM TALKS	9 th October, 2026
35	IT	Business Idea / Entrepreneurship Competition	NIRMAAN 2.0	04 th November, 2025
36	IT	Entrepreneurship / Problem-Solving Activity	The Enactus Hunt	04 th November, 2025
37	IT	Technical / Debugging Competition	CODE KSHETRA	24 th February, 2026
38	IT	Student Engagement Activity	The Byte Battle	25 th August, 2025
39	IT	UI/UX Design Competition	UX-Celerate	08 th April, 2026
40	IT	Sports / Team Activity	BHARATI KHEL LEAGUE 2.0	04 th September, 2025
41	IT	Technical	Ideathon	11 th April 2026
42	IT	Technical	Hack IT @BVP3.0	17 th April -18 th April 2026
43	ICE (ISA)	Quiz	QUIZ-O-MATION-II	16.04.26
44	Applied Sciences	Quiz Competition	National Science Day	27th February 2026

Signature



EEE



Bharati Vidyapeeth's College of Engineering
Department of Electronics & Communication Engineering

Presents

Alumnizoid 6.0



Mock Interviews of more than
200+ students by our Alumni

24.4

Prashant
PRINCIPAL

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1. (a) Mock Interview

1. Event Title: Career Catalyst – Mock Interview and Alumni Connect, Series 1
Theme: Resume Building – Tips and Tricks
2. Objective of the Event:
 1. To provide students with practical guidance on resume preparation and professional presentation.
 2. To familiarize students with industry expectations, resume formats, and common mistakes.
 3. To develop students' interview skills, confidence, and professional communication through mock interview interactions.
 4. To facilitate interaction with industry professionals and alumni and provide insights into real-world career opportunities.
 5. To help students understand current recruitment trends, employer expectations, and strategies for successful placement.
 6. To encourage students to build a professional profile aligned with their career goals and industry requirements.

□

Bharati Vidyapeeth's College of Engineering, New Delhi
Department of Information Technology

Organize

CAREER CATALYST
Mock Interview and Alumni Connect
Series 1

**Resume Building:
Tips and Tricks**

GUEST SPEAKERS

Mr. Anish Mittal
Software Engineer,
Ciena

Mr. Lakshay Manchanda
Software Development
Engineer,
AISquared

27
February 2026
1:00 PM - 2:00 PM

REGISTER NOW

Co-Conveners

- Dr. Neha Gupta
- Dr. Sarita Yadav
- Dr. Neha Sharma

Convener
Prof. Prakhar Priyadarshi
Vice-Principal (Admin) & HoD-IT

24.5

Sharmadev
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New Delhi-63

Department of Computer Science and Engineering

ROLE PLAY ACTIVITY ON MICRO VS MACRO ECONOMICS – HS-301

Date: 12 September 2025

Time: 12:00 PM – 12:50 PM

Class: CSE-I, Batch 2023–27

Objective of the Event: To demonstrate the difference between microeconomics (individual businesses) and macroeconomics (economy-wide policies) through live simulation.

Benefit in terms of learning/skill/knowledge obtained: Students understood the direct linkage between micro-level decisions (pricing by small firms, daily trade-offs) and macro-level policies (RBI repo rate changes, Union Budget allocation). The activity enhanced their ability to critically analyze how government policies affect individuals and firms, thereby bridging theory with practice.

Facilitator: Mr. Mohit Tiwari, Assistant Professor (CSE Department), facilitated the activity by designing scenarios and guiding students during role enactment.

Participants: Students: 53 (CSE-I, Batch 2023–27); Faculty: 1 (Course Instructor); External Participants: Nil.

Feedback received from the participants: Students found the activity “interactive and realistic,” and appreciated the use of Indian economic contexts (repo rate, GST, startup funding).

Activity Structure:

- Students acting as households vs. government to demonstrate micro- and macro-economic situations.
- Live simulation of individual business decisions and economy-wide policy effects.
- Use of Indian economic contexts including repo rate, GST and startup funding.
- Photographs



24.6

Ashwinder
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New Delhi-63

Notice



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING

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A-4, Paschim Vihar, Main Rohini Road, New Delhi - 110 063

Department of Computer Science and Engineering

Ref no: BVCOE/ND/CSE/13/2025-26

Date: 10th September 2025

NOTICE

All students are hereby informed that the Department of CSE is organizing Role Play Activity as part of the *Economics for Engineers (HS-301)* course. The activity is designed to provide experiential learning of core economic concepts through interactive student participation.

Details of the Activity:

1. For CSE-1 Students

- Date: 12th September 2025 (Friday)
- Time: 12:00 PM - 12:50 PM
- Activity: Role Play on Micro vs. Macro Economics (Students acting as Households vs. Government)
- Faculty In-charge: Mr. Mohit Tiwari

2. For CSE-2 Students

- Date: 15th September 2025 (Monday)
- Time: 3:20 PM - 4:10 PM
- Activity: Role Play on Circular Flow of Economic Activities (Students acting as Firms vs. Households)
- Faculty In-charge: Mr. Mohit Tiwari

Note:

- Attendance is compulsory.
- Students are expected to participate actively and prepare as per assigned roles.
- These activities carry weightage under continuous assessment and experiential learning.


(Mr. Mohit Tiwari)
Subject Coordinator


Dr. Deepika Khandelwal
HOD-CSE

Copy to:

- Student Notice board
- Website

24.7


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Department of Computer Science and Engineering

ROLE PLAY ACTIVITY ON CIRCULAR FLOW OF ECONOMIC ACTIVITIES – HS-301

Date: 15 September 2025

Time: 3:20 PM – 4:10 PM

Class: CSE-2, Batch 2023–27

Objective of the Event: To demonstrate the interdependence of households, firms, banks, and government in the economy, showing how real flow (goods, services, labour) and money flow (wages, taxes, savings, subsidies) operate in a cycle.

Benefit in terms of learning/skill/knowledge obtained: Students visualized the continuous cycle of production, income, and expenditure in an economy. They realized how decisions of one unit (e.g., household spending or bank loans) impact the entire system. The role play built conceptual clarity, critical thinking, and teamwork skills.

Facilitator: Mr. Mohit Tiwari, Assistant Professor (CSE Department), facilitated the activity by designing scenarios and guiding students during role enactment.

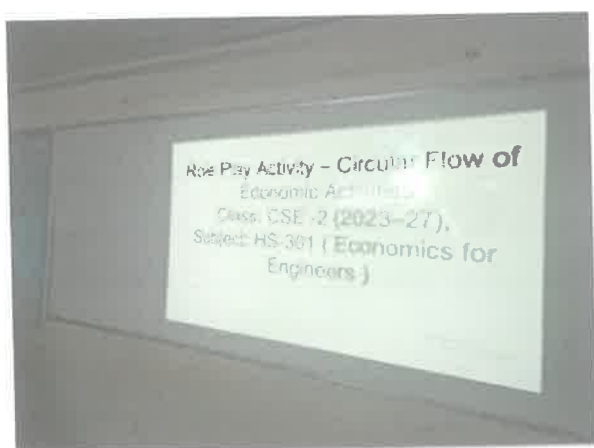
Participants: Students: 49 (CSE-2, Batch 2023–27); Faculty: 1 (Course Instructor); External Participants: Nil.

Feedback received from the participants: Students shared that this activity made abstract textbook concepts easier to understand, especially the roles of banks and government subsidies in maintaining economic balance.

Activity Structure:

- Students acting as firms vs. households to represent the circular flow of economic activities.
- Demonstration of real flow: goods, services and labour.
- Demonstration of money flow: wages, taxes, savings and subsidies.

Photographs



24.8


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Department of Computer Science and Engineering

Ref no. BVCOE/ND/CSE/13/2025-26

Date: 10th September 2025

NOTICE

All students are hereby informed that the Department of CSE is organizing **Role Play Activity** as part of the *Economics for Engineers (HS-301)* course. The activity is designed to provide experiential learning of core economic concepts through interactive student participation.

Details of the Activity:

1. For CSE-1 Students

- Date: 12th September 2025 (Friday)
- Time: 12:00 PM – 12:50 PM
- Activity: *Role Play on Micro vs. Macro Economics* (Students acting as Households vs. Government)
- Faculty In-charge: Mr. Mohit Tiwari

2. For CSE-2 Students

- Date: 15th September 2025 (Monday)
- Time: 3:20 PM – 4:10 PM
- Activity: *Role Play on Circular Flow of Economic Activities* (Students acting as Firms vs. Households)
- Faculty In-charge: Mr. Mohit Tiwari

Note:

- Attendance is compulsory.
- Students are expected to participate actively and prepare as per assigned roles.
- These activities carry weightage under continuous assessment and experiential learning.


(Mr. Mohit Tiwari)
Subject Coordinator


Dr. Deepika Kishor
HOD/CSE

Copy to:

- Student Notice board
- Website

24.9


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New Delhi-63

Department of Computer Science and Engineering
ROLE PLAY ACTIVITY ON TECHNOLOGY & AI ETHICS – HS-203

Date: 30 October 2025

Time: 10:20 AM – 11:10 AM

Class: CSE-4, Batch 2024–28

Objective of the Event:

To analyse ethical principles from the Ramayana and apply them to contemporary challenges in technology and AI, thereby evaluating moral choices and creating value-based interpretations of responsible innovation.

Benefit in terms of learning/skill/knowledge obtained:

Students identified ethical dilemmas in modern technology, interpreted them through ancient Indian wisdom, and demonstrated critical thinking, collaboration, and ethical decision-making. The activity helped them integrate traditional knowledge with modern contexts and develop a reflective approach toward technology and AI ethics.

Facilitator:

Dr. Shruti Pandey, Assistant Professor (CSE Department), facilitated the activity by conceptualizing role-play scenarios and mentoring students through their enactments, ensuring meaningful engagement with the ethical themes of the Ramayana.

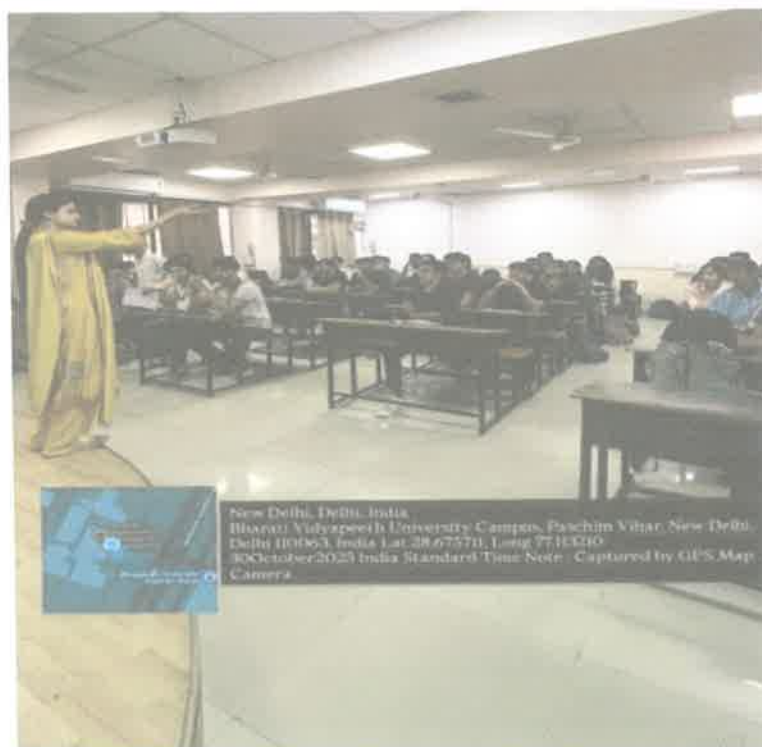
Participants:

Students: 47 (CSE-4, Batch 2024–28); Faculty: 1 (Course teacher); External Participants: Nil.

Feedback received from the participants:

Participants shared that the activity was an insightful learning experience. They reflected on how virtues and values guide the responsible use of power, drawing meaningful parallels between Lord Rama's ethical use of power and Ravana's misuse. The session deepened their understanding of moral responsibility in today's AI-driven world and encouraged thoughtful reflection on the ethical dimensions of technology.

Photographs / Event Poster



24.6

Sharmadevi
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College of Engineering



New Delhi, Delhi, India
Bharati Vidyapeeth University Campus, Paschim Vihar, New Delhi,
Delhi 110063, India Lat 28.670711, Long 77.03210
30October2025 India Standard Time Note : Captured by GPS Map
Camera



New Delhi, Delhi, India
Bharati Vidyapeeth University Campus, Paschim Vihar, New Delhi,
Delhi 110063, India Lat 28.675711, Long 77.03210
30October2025 India Standard Time Note : Captured by GPS Map
Camera

Sharminder
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Bharati Vidyapeeth
College, Paschim Vihar
A-4, Paschim Vihar
New Delhi-03

24.11

LEARNING FROM RAMAYANA

TECHNOLOGY AND AI ETHICS

USER vs. ABUSER



DEPARTMENT OF COMPUTER
SCIENCE AND ENGINEERING

30TH OCTOBER

Sharmadev
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New Delhi-63



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Department of Computer Science and Engineering

Ref no: BVCOE/ND/CSE/96/2025-26

Date: 28th October 2025

NOTICE

All students are hereby informed that the Department of CSE is organizing **Role Play Activity** as part of the *Indian Knowledge System (HS-203)* course. The activity is designed to provide experiential learning of core Indian concepts through interactive student participation.

Details of the Activity:

1. For AIML-2 Students

- i. **Date:** 29th October 2025 (Wednesday)
- ii. **Time:** 11:10 PM - 12:00 PM
- iii. **Activity:** *Role Play on Technology and AI Ethics* (Students acting as User vs. Abuser)
- iv. **Faculty In-charge:** Dr. Shruti Pandey

2. For CSE-2 Students

- i. **Date:** 29th October 2025 (Wednesday)
- ii. **Time:** 12:00 PM - 12:50 PM
- iii. **Activity:** *Role Play on Technology and AI Ethics* (Students acting as User vs. Abuser)
- iv. **Faculty In-charge:** Dr. Shruti Pandey

3. For AIML-1 Students

- i. **Date:** 29th October 2025 (Wednesday)
- ii. **Time:** 12:50 PM - 01:40 PM
- iii. **Activity:** *Role Play on Technology and AI Ethics* (Students acting as User vs. Abuser)
- iv. **Faculty In-charge:** Dr. Shruti Pandey

4. For CSE-1 Students

- i. **Date:** 30th October 2025 (Wednesday)
- ii. **Time:** 09:30 PM - 10:20 PM
- iii. **Activity:** *Role Play on Technology and AI Ethics* (Students acting as User vs. Abuser)
- iv. **Faculty In-charge:** Dr. Shruti Pandey


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24.13

5. For CSE-4 Students

- i. **Date:** 30th October 2025 (Monday)
- ii. **Time:** 10:20 PM – 11:10 PM
- iii. **Activity:** *Role Play on Technology and AI Ethics* (Students acting as User vs. Abuser)
- iv. **Faculty In-charge:** Dr. Shruti Pandey

Note:

- Attendance is **compulsory**.
- Students are expected to participate actively and prepare as per assigned roles.
- These activities carry weightage under **continuous assessment and experiential learning**.


(Dr. Shruti Pandey)
Subject Teacher

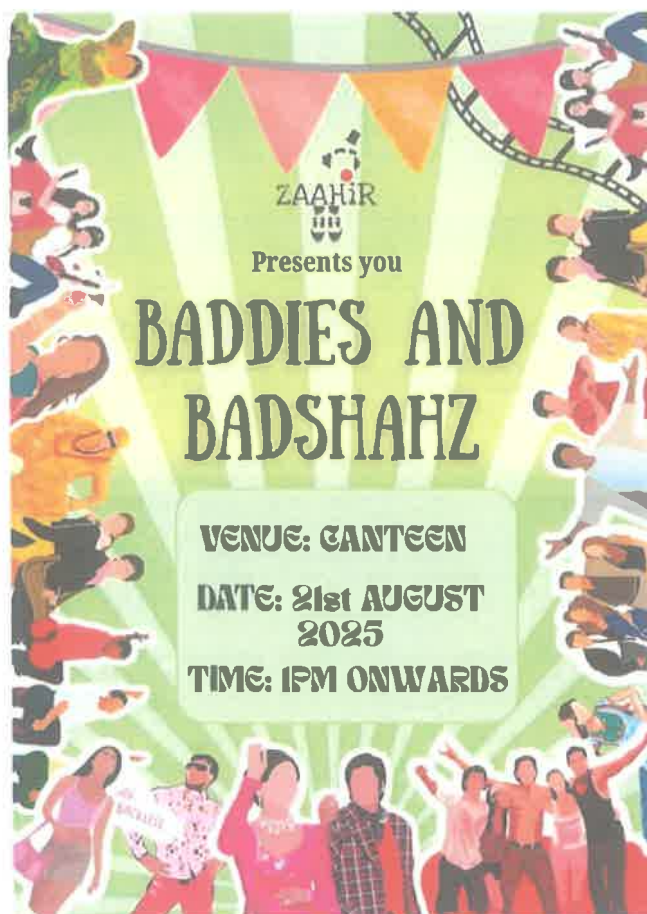

Dr. Deepika Kumar
HOD-CSE

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2. Website


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Role Play



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A-4, Paschim Vihar,
New Delhi-63

24.15

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:-CSE (CSE1)
Date:- 18/2/2026
Academic Year:-2025-26

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Group Discussion

A group discussion aims at a structured but informal exchange of knowledge, ideas, and perceptions among the participants on any issue, topic or sub-topic. Group work is a necessary element of engineering education and group members need information about one another, group process, shared attention and mutual understanding during group discussions. The objective of a group discussion is to develop the skills in students for interpersonal communication and in expressing their views in a clear and succinct manner. Panelists or evaluators in a group discussion will look out for communication skills. They may even evaluate the body language and level of confidence.. All the student are evalutated for 50 marks which is scaled down to 5 marks. Topic is allocated to group of students at the time of GD. For proper assessment, the evaluation is done based on parameters as described in the table below

Parameter	Detail Discription	Assessment Weightage	Overall Weightage	Relevance To POs
Presentati on	Communication Skill, Deleverly, Flow	30% (15)	100%	PO6,PO8,P O9,PO10
Content	Knowledge , Content relevance, Fact	30% (15)		
Body Language	Attitude, Behaviour	10% (5)		
Participati on	Team Participation,initito r,	30% (15)		
TOTAL		100% (50)		


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24.16

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:-
Date:-
Academic Year:-

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentation(15)	Content (15)	Body language (5)	Participation (15)	Total (50)
1	KIRTI SHARMA	0011150272	12	10	5	11	38
2	ANVI TYAGI	0021150272	14	13	5	11	43
3	KUSHAGRA	0031150272	14	10	5	12	41
4	SAHIL	0041150272	12	10	5	11	38
5	ARUSH GARG	0051150272	14	10	5	11	40
6	SHREYA SHARMA	0061150272	14	13	5	10	42
7	RITESH CHAHAL	0071150272	10	10	4	11	35
8	PRASANNA KUMAR JHA	0081150272 4	10	11	4	11	36
9	ARUN MANN	0101150272	10	10	4	11	35
10	NICKS MANI	0111150272	12	10	5	11	38
11	MOHAMMAD	0121150272	14	10	5	11	40
12	SAIF AHMAD	0131150272	12	10	5	11	38
13	PRASHRAY	0141150272	14	11	5	11	41
14	DEV SHARMA	0151150272	12	10	5	11	38
15	AYUSH VIBHOR	0161150272	10	11	4	11	36
16	SHAURYA SINGH	0171150272	14	13	5	12	44
17	BHUMI SHARMA	0181150272	12	10	5	11	38
18	PRABHAV	0191150272	14	13	5	11	43
19	SIMRAN	0201150272	11	10	5	11	37

Advisor: Ms. Amrita Ticku

Dr. Srishti Vashishtha

Dr. Deepika Kumar

HOD

Principal
Bharati Vidyapeeth's
College of Engineering
A-4, Paschim Vihar,
New Delhi-63

24.17

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:-
Date:-
Academic Year:-

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentat ion(15)	Content (15)	Body language (5)	Participati on (15)	Total (50)
20	venu KULSHRESHTHA	02111502724	14	11	5	11	41
21	SHRIYA AGGARWAL	02211502724	14	13	5	11	43
22	CHESHTA	02311502724	14	13	5	11	43
23	MANSHI KUMARI	02411502724	7	7	4	7	25
24	DHRUVI SRIVASTAVA	02511502724	14	13	5	14	46
25	HIMANSHU S/o Mr Satpal	02711502724	10	10	4	11	35
26	ADITYA SHARMA	02811502724	10	9	4	10	33
27	PRABHAT BHATI	02911502724	14	13	5	11	43
28	AARJAV JAIN	03011502724	10	11	4	11	36
29	RAGHAV	03111502724	12	10	5	11	38
30	ROHAN	03211502724	12	11	5	11	39
31	PRANSHU GARG	03311502724	11	10	5	11	37
32	SAYYAD AHSAN	03411502724	14	13	5	10	42
33	SHAZAN HUSSAIN Zaidi	03511502724	14	11	5	11	41
34	NITIN KUMAR	03611502724	10	11	4	11	36
35	VANSHIKA	03711502724	14	13	5	12	44
36	HARSHIT AGRAWAL	03811502724	14	10	5	11	40
37	AKASH SHARMA	03911502724	14	13	5	12	44
38	RAKSHIT SHOKEEN	04011502724	14	13	5	12	44

Advisor: Ms. Amrita Ticku

Dr. Srishti Vashishtha

Dr. Deepika Kumar

HOD

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:-
Date:-
Academic Year:-

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentatio n(15)	Content (15)	Body language (5)	Participati on (15)	Total (50)
39	SHREYA DADU	04111502724	14	13	5	10	42
40	MOHD SAQUIB	04211502724	12	10	5	11	38
41	AMAN PRATAP CHOUHAN	04311502724	10	11	4	11	36
42	TANMAY KUMAR	04411502724	14	13	5	12	44
43	MANNAT BHASIN	04511502724	14	13	5	14	46
44	PARIKSHAT SINGH	04611502724	12	11	5	11	39
45	GUNIKA	04711502724	10	11	4	10	35
46	ADITYA TYAGI	04811502724	10	8	4	10	32
47	AJEY PANDEY	04911502724	10	8	4	8	30
48	GAURANSH	05011502724	10	8	5	10	33
49	ARYAN VATS	05111502724	12	11	5	11	39
50	JASKEERAT SINGH	05211502724	9	10	5	10	34
51	ANUSHKA SHARMA	05311502724	14	11	5	11	41
52	SACHIN NEGI	05411502724	8	10	3	8	29
53	AKSHAT NEHRA	05511502724	8	10	3	8	29
54	SIDDHANT GOGIA	05611502724	8	10	3	8	29
55	RIYANSHU	05711502724	10	10	2	9	31
56	GAUTAM PRASAD	05811502724	10	10	2	9	31
57	NAMAN DUGAR	05911502724	8	10	3	8	29

Advisor: Ms. Amrita Ticku

Dr. Srishti Vashishtha

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24.19

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:-
Date:-
Academic Year:-

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

<u>S. No.</u>	<u>Name of students</u>	<u>Enrolment No.</u>	<u>Presentat ion(15)</u>	<u>Content (15)</u>	<u>Body language (5)</u>	<u>Participati on (15)</u>	<u>Total (50)</u>
58	CHANDNI KUMAR	06111502724	10	8	5	10	33
59	SPARSH	06211502724	10	10	2	9	31
60	ISHAN DHULL	06311502724	10	11	4	10	35
61	ARYAN SHARMA	06411502724	10	11	4	11	36
62	AKSHAT VERMA	90111502725	10	10	2	9	31
63	RAJATNATH	90211502725	10	10	2	9	31
64	KISHAN KUMAR	90311502725	9	9	2	5	25
65	HASAN NAWAZ	90411502725	8	9	3	8	28
66	VANSH SEHGAL	90511502725	10	10	2	9	31
67	RISHI PRAKASH	90611502725	8	10	3	8	29

Advisor: Ms. Amrita Ticku

Dr. Srishti Vashishtha

Dr. Deepika Kumar

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:-CSE(CSE1)
Date:- 18/2/2026
Academic Year:-2025-26
Jan, 2019

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st

Rubrics For Group Discussion Marks Allocation

Marks	(12-15)/(4-5)	(8-11)/3	(4-7) /2	(0-3)/(0-1)
Presentation	Well rehearsed, No Pronounciaton error or other mistake, Fluency in speaking, Excellent Voice Modulation and flow	Moderate level of rehearsal, Few Pronounciaton error or other mistake, Moderate level of Fluency in speaking, good Voice Modulation and flow	Acceptable level of rehearsal, numerous pronounciaton error or other mistake, Acceptable level of Fluency in speaking, Acceptable Voice Modulation and flow	No rehearsal, To many pronounciaton error or other mistake. poor Fluency in speaking. poor Voice Modulation and flow
Content	Contet is accurate and relevent, proper knowledge of topic , Accurate facts	Moderate level of relevecy and accuracy in content, moderate knowledge of topic	Fair level of relevecy and content, fair knowledge of topic	No relevance, Poor knowledge of topic
Participation	Active participation , Taking lead and act as initiator for GD	Moderate participation . Not a initiator for GD	Fair participation	No active participation
Body Language	Positive body gestures, sit properly, Expressive and Open	Not so positive body gestures, less expressive	Too relaxed, defensive	Looking Disinterested, Nervousness, improper sitting


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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-2

Date:- 18/02/2026

Academic Year:- 2025-2026

Doc. No.: BV/FR/CC/0014

Issue No.: 03

Date of Issue : 01st Jan, 2019

Group Discussion

A group discussion aims at a structured but informal exchange of knowledge, ideas, and perceptions among the participants on any issue, topic or sub-topic. Group work is a necessary element of engineering education and group members need information about one another, group process, shared attention and mutual understanding during group discussions. The objective of a group discussion is to develop the skills in students for interpersonal communication and in expressing their views in a clear and succinct manner. Panelists or evaluators in a group discussion will look out for communication skills. They may even evaluate the body language and level of confidence.. All the student are evalutated for 50 marks which is scaled down to 5 marks. Topic is allocated to group of students at the time of GD. For proper assessment, the evaluation is done based on parameters as described in the table below

Parameter	Detail Discription	Assessment Weightage	Overall Weightage	Relevance To POs
Presentati on	Communication Skill, Delevary, Flow	30% (15)	100%	PO6,PO8,P O9,PO10
Content	Knowledge , Content relevance, Fact	30% (15)		
Body Language	Attitude, Behaviour	10% (5)		
Participati on	Team Participation,initito r,	30% (15)		
TOTAL		100% (50)		


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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-2
Date:- 18/02/2026
Academic Year:- 2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentation (15)	Content (15)	Body language (5)	Participation (15)	Total (50)
1	TANUJ SINGH RAWAT	06511502724	12	10	4	13	39
2	DIVYANSH	06611502724	11	11	4	9	35
3	MADHUR GUPTA	06711502724	11	9	3	13	36
4	YASHIKA	06811502724	10	9	3	9	31
5	RIYA GARG	06911502724	10	10	3	11	35
6	DEVASYA MODI	07011502724	10	9	3	9	31
7	AKRITI ROY	07111502724	10	10	3	15	38
8	GAURAV RANA	07211502724	9	8	3	12	32
9	AKSHITA SACHDEVA	07311502724	11	10	5	13	39
10	VAISHNAVI VASHISTH	07411502724	8	8	3	11	30
11	ABHINAV KUMAR	07511502724	11	10	3	6	30
12	RAHUL S/o Mr. Pawan Kumar	07611502724	9	8	3	13	30
13	ARNAV DUBEY	07811502724	13	11	4	12	40
14	DHRUVI JAIN	07911502724	10	10	4	6	30
15	SAAMIYA AHMAD	08011502724	10	9	4	7	30
16	KRISH SAWHNEY	08111502724	9	8	3	9	29
17	UTKARSH JAIN	08211502724	10	10	3	10	33
18	ARVIN ARORA	08311502724	10	9	3	9	31
19	AYUSHMAAN BHALLA	08411502724	9	9	3	9	30
20	ARYAN AGGARWAL	08511502724	9	10	3	11	33
21	KRISHNA BIHARI CHAUDHARY	08611502724	9	9	3	9	30
22	ASHIKA JAIN	08711502724	10	10	4	11	35

Name & Signature of Staff In charge

Dr. Rakhi
Ms. Sakshi Singh

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-2

Date:- 18/02/2026

Academic Year:- 2025-2026

Doc. No.: BV/FR/CC/0014

Issue No.: 03

Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentation (15)	Content (15)	Body language (5)	Participation (15)	Total (50)
23	AVIKA GARG	08811502724	9	9	4	11	33
24	MITALI JAIN	08911502724	9	12	4	14	39
25	RAGHAV RAJ BANGA	09011502724	9	9	4	8	30
26	TUFAIL AHMAD	09111502724	7	7	3	8	25
27	HARSHIT MANOCHA	09211502724	7	9	4	11	31
28	ADITYA SINGH	09311502724	12	12	4	14	42
29	TINKU	09411502724	9	12	4	11	36
30	ADYASHA BEHURIA	09511502724	10	10	4	9	31
31	DEEPAK KASHYAP	09611502724	9	9	3	11	32
32	NIKHIL TYAGI	09711502724	9	7	3	8	27
33	ARYAN MITTAL	09811502724	9	7	4	8	28
34	SAMBHAV GUPTA	09911502724	9	12	4	11	36
35	BHARTI	10011502724	12	12	4	8	36
36	BHAVYA BHATT	10111502724	7	9	4	8	28
37	SHREY JAIN	10211502724	12	9	5	11	37
	MADHAV BHARDWAJ	10311502724	12	12	5	11	37
39	VASVI GUPTA	10411502724	9	9	4	8	30
40	VRINDA	10611502724	9	9	4	8	30
41	KUSH GANDHI	10711502724	9	12	4	8	33
42	ASHUTOSH TIWARI	10811502724	12	15	5	8	40
43	GAURI AGGARWAL	11011502724	12	12	4	11	39
44	ANUSHKA SAXENA	11111502724	12	12	5	8	37

Name & Signature of Staff In charge

Dr. Rakhi 
Ms. Sakshi Singh 


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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-2
Date:- 18/02/2026
Academic Year:- 2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentatio n(15)	Content (15)	Body language	Participation (15)	Total (50)
45	PIYUSH KUMAR S/o Mr. Rajesh Kumar	11211502724	9	9	4	8	30
46	ISHAAN SEHRAWAT	11311502724	9	9	4	8	30
47	BHAARAT JOSHI	11411502724	9	12	5	11	37
48	YASH JAIN	11511502724	9	9	5	11	34
49	UDAY VERMA	11611502724	9	9	5	8	31
50	LAVANYA GOYAL	11711502724	9	12	5	8	34
51	PUNEET TANEJA	11811502724	9	9	5	8	31
52	SPARSH GUPTA	11911502724	9	12	5	9	35
53	SHIVEN SHARMA	12011502724	9	9	5	8	31
54	BHAVYA SHARMA	12111502724	9	12	5	8	34
55	CHHAVI GOEL	12211502724	9	12	5	8	34
56	KAVYANSH BHATNAGAR	12311502724	9	9	5	9	32
57	ADWAITH P NAMBIAR	12411502724	9	12	5	11	37
58	MAYANK SINGH KASHYAP	12511502724	12	12	5	8	37
59	MEER MUHAMMED IBRAHEEM	12611502724	9	12	5	11	37
60	NIYATI KAPOOR	12711502724	9	12	5	8	34
61	AMBER THAKUR	12811502724	9	9	4	11	32
62	KRISHNA BANSAL	12911502724	12	12	4	11	39
63	AADITYA BHARDWAJ	90711502725	9	9	5	11	34
64	DEEPANSHU TYAGI	90811502725	9	9	5	8	31
65	HARDIK SINGH	90911502725	9	12	5	14	40
66	VANSHPREET SINGH	91011502725	9	12	5	8	34
67	FIRDOUS PARWEEN	91111502725	9	9	4	8	30
68	SACHIN MORRYA	91211502725	12	12	5	14	43

Name & Signature of Staff In charge

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Ms. Sakshi Singh

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:-CSE-2
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Rubrics For Group Discussion Marks Allocation

Marks	(12-15)/(4-5)	(8-11)/3	(4-7) /2	(0-3)/(0-1)
Presentation	Well rehearsed, No Pronounciaton error or other mistake, Fluency in speaking, Excellent Voice Modulation and flow	Moderate level of rehearsal, Few Pronounciaton error or other mistake, Moderate level of Fluency in speaking, good Voice Modulation and flow	Acceptable level of rehearsal, numerous pronounciaton error or other mistake, Acceptable level of Fluency in speaking, Acceptable Voice Modulation and flow	No rehearsal, To many pronounciaton error or other mistake, poor Fluency in speaking, poor Voice Modulation and flow
Content	Contet is accurate and relevent, proper knowledge of topic , Accurate facts	Moderate level of relevecy and accuracy in content, moderate knowledge of topic	Fair level of relevecy and content, fair knowledge of topic	No relevance, Poor knowledge of topic
Participation	Active participation , Taking lead and act as initiator for GD	Moderate participation , Not a initiator for GD	Fair participation	No active participation
Body Language	Positive body gestures, sit properly, Expressive and Open	Not so positive body gestures, less expressive	Too relaxed, defensive	Looking Disinterested, Nervousness, improper sitting


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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-3
Date:- 18/02/2026
Academic Year:- 2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Group Discussion

A group discussion aims at a structured but informal exchange of knowledge, ideas, and perceptions among the participants on any issue, topic or sub-topic. Group work is a necessary element of engineering education and group members need information about one another, group process, shared attention and mutual understanding during group discussions. The objective of a group discussion is to develop the skills in students for interpersonal communication and in expressing their views in a clear and succinct manner. Panelists or evaluators in a group discussion will look out for communication skills. They may even evaluate the body language and level of confidence.. All the student are evalutated for 50 marks which is scaled down to 5 marks. Topic is allocated to group of students at the time of GD. For proper assessment, the evaluation is done based on parameters as described in the table below

Parameter	Detail Discription	Assessment Weightage	Overall Weightage	Relevance To POs
Presentati on	Communication Skill, Delevery, Flow	30% (15)	100%	PO6,PO8,P O9,PO10
Content	Knowledge , Content relevance, Fact	30% (15)		
Body Language	Attitude, Behaviour	10% (5)		
Participati on	Team Participation,initito r,	30% (15)		
TOTAL		100% (50)		


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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-3
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentatio n(15)	Content (15)	Body language (5)	Participati on (15)	Total (50)
1	YASH AHUJA	13011502724	9	9	2	10	30
2	ROHIT KUMAR	13111502724	9	9	2	10	30
3	KARTIK GUPTA	13211502724	9	11	3	9	32
4	AVIKA SINGH	13311502724	12	12	4	12	40
5	HANUANS	13411502724					Ab
6	KUSH KAUSHIK	13511502724					Ab
7	PRANAYA	13611502724	14	14	4	13	45
8	RAGHAV	13711502724					Ab
9	JAPNEET SINGH	13811502724					Ab
10	ANUSH SINGLA	13911502724	9	9	3	9	30
11	SHAURYA SAXENA	14011502724	11	12	4	11	38
12	AYUSH RAMOLA	14111502724	10	10	3	12	35
13	RAKSHIT NEGI	14211502724	11	11	3	13	38
14	GAURAV KARAKOTI	14311502724	12	12	4	12	40
15	GAURI JAIN	14411502724	9	10	3	10	32
16	VIKHYAT BANSAL	14511502724	10	11	4	10	35
17	AKSHITA SAXENA	14611502724	9	8	3	10	30

Name & Signature of
Staff In charge

Ms. Heena Kwatra
Ms. Akanksha Ahuja

Signature
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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-3

Date:- 18/02/2026

Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014

Issue No.: 03

Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentation(15)	Content (15)	Body language (5)	Participation (15)	Total (50)
18	DEEPANSH AGGARWAL	14711502724	10	11	2	12	35
19	LIPAKSHI JUNEJA	14811502724	10	10	3	11	35
20	PIYUSH KUMAR SINGH	14911502724	12	12	4	14	42
21	ARYA	15011502724	12	13	4	13	40
22	KSHITIZ KASHYAP	15111502724	9	10	3	10	32
23	OM CHOUBEY	15211502724	13	14	3	13	42
24	DHRUV	15311502724					Ab
25	AKSHAY HALDAR	15411502724	7	8	3	12	30
26	ROBIN SINGH DHOLIVAN	15511502724	9	8	2	8	27
27	VISHAL SINGH	15611502724	12	12	4	12	40
28	VIVEK KUMAR	15711502724	10	12	3	10	35
29	SHIVANGI JHA	15811502724	10	11	3	10	35
30	ADITYA PANDEY	15911502724	10	10	3	10	33
31	RISHABH RAY	16011502724	13	12	3	12	40
32	KRISHNA KUMAR	16111502724	12	12	4	12	40
33	YASHOVARDHAN VATS	16211502724	10	13	4	13	40
34	ABHISHEK SHARMA	16311502724	10	10	3	10	33

Name & Signature of
Staff In charge



Ms. Heena Kwatra
Ms. Akanksha Ahuja


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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-3
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentation (15)	Content (15)	Body language (5)	Participation (15)	Total (50)
35	ADARSH PRAKASH	16411502724	12	12	4	12	40
36	JAYESH KHORWAL	16511502724	10	10	3	10	33
37	BHUMIKA SINGH	16611502724	10	13	3	12	38
38	NANDINI MATHUR	16711502724					Ab
39	AYUSH JAYANT	16811502724					Ab
40	RONIT KUMAR	16911502724					Ab
41	SUMIT KUMAR	17011502724	10	12	3	10	35
42	AKHIL	17111502724	10	8	2	10	30
43	ABHAY KANOJIA	17211502724	11	13	4	12	40
44	HARSH RAO	17311502724					Ab
45	RAHUL S/o Mr. Amar Singh	17411502724					Ab
46	ISHA BHATTI	17511502724	8	10	4	13	35
47	PIYUSH KUMAR S/o Mr. Utender Kumar	17611502724					Ab
48	SAKSHAM CHANDELA	17711502724	12	12	3	13	40
49	REYANSH GAUTAM	17811502724					Ab
50	JATIN S/o Mr. Anind Kumar	17911502724					Ab
51	YASH NAGAR	18011502724					Ab

Name & Signature of
Staff In charge

Ms. Heena Kwatra
Ms. Akanksha Ahuja

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-3
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentation (15)	Content (15)	Body language (5)	Participation (15)	Total (50)
52	DUSHYANT KUMAR DASHYANT	18111502724					Ab
53	RISHI KUMAR	18211502724	10	10	3	10	33
54	HARSH SINGH	18311502724	10	10	3	13	36
55	AARTI SINGH	18411502724	10	10	4	12	36
56	KARTIK DUTT	18511502724	12	14	4	12	42
57	AYUSH KUMAR RIND	18611502724					Ab
58	HIMANSHU KUMAR	18711502724					Ab
59	VASAV KUMAR	18811502724	10	10	3	10	33
60	HIMANSHI	18911502724	10	10	3	10	33
61	ANSHUL SIKRIWAL	19111502724	11	13	3	13	40
62	PRADEEP	91311502725	10	10	3	12	35
63	AMAN KUMAR DAS	91411502725	8	8	3	8	27
64	PRABHAT KUMAR DAV	91511502725	8	9	3	10	30
65	KESHAV ARORA	91611502725	10	9	3	10	32
66	SAGAR	91711502725	8	8	3	8	27

Name & Signature of
Staff In charge

Ms. Heena Kwatra
Ms. Akanksha Ahuja

Signature
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Signature

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-3
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Rubrics For Group Discussion Marks Allocation

Marks	(12-15)/(4-5)	(8-11)/3	(4-7) /2	(0-3)/(0-1)
Presentation	Well rehearsed, No Pronounciaton error or other mistake, Fluency in speaking, Excellent Voice Modulation anfd flow	Moderate level of rehearsal, Few Pronounciaton error or other mistake, Moderate level of Fluency in speaking, good Voice Modulation anfd flow	Acceptable level of rehearsal, numereous pronounciaton error or other mistake, Acceptable level of Fluency in speaking, Acceptable Voice Modulation anfd flow	No rehearsal, To many pronounciaton error or other mistake, poor Fluency in speaking, poor Voice Modulation anfd flow
Content	Contet is accurate and relevent, proper knowledge of topic , Accurate facts	Moderate level of relevecy and accuracy in content, moderate knowledge of topic	Fair level of relevecy and content, fair knowledge of topic	No relevance, Poor knowledge of topic
Participation	Active participation , Taking lead and act as initiator for GD	Moderate participation , Not a initiator for GD	Fair participation	No active participation
Body Language	Positive body gestures, sit properly, Expressive and Open	Not so positive body gestures, less expressive	Too relaxed, defensive	Looking Disinterested, Nervousness, improper sitting



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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-4
Date:- 18/02/2026
Academic Year:- 2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Group Discussion

Parameter	Detail Discription	Assessment Weightage	Overall Weightage	Relevance To POs
Presentation	Communication Skill, Delevery, Flow	30% (15)	100%	PO6,PO8,P O9,PO10
Content	Knowledge , Content relevance, Fact	30% (15)		
Body Language	Attitude, Behaviour	10% (5)		
Participation	Team Participation,inititor,	30% (15)		
TOTAL			100% (50)	

A group discussion aims at a structured but informal exchange of knowledge, ideas, and perceptions among the participants on any issue, topic or sub-topic. Group work is a necessary element of engineering education and group members need information about one another, group process, shared attention and mutual understanding during group discussions. The objective of a group discussion is to develop the skills in students for interpersonal communication and in expressing their views in a clear and succinct manner. Panelists or evaluators in a group discussion will look out for communication skills. They may even evaluate the body language and level of confidence.. All the student are evalutated for 50 marks which is scaled down to 5 marks. Topic is allocated to group of students at the time of GD. For proper assessment, the evaluation is done based on parameters as described in the table below


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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-4
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrollment No.	Presentation (15)	Content (15)	Body language (5)	Participation (15)	Total (50)
1	HIMANSHU S/o Mr. Keshav Dev	19211502724	10	12	3	10	35
2	ANUSHKA PRAKASH	19311502724	13	14	4	14	45
3	PARTH UDINIYA	19411502724	11	12	3	12	38
4	LAKSHAY PACHOURY	19511502724	10	10	3	12	35
5	ISHAN	19611502724	10	10	3	12	35
6	ANSH KUMAR	19711502724	10	10	3	12	35
7	JULIUS LAKRA	19811502724	12	12	3	13	40
8	MANAV YADAV	19911502724	13	12	3	13	41
9	KRISH GUPTA	20011502724	15	14	4	15	48
10	NIKHIL	20111502724	11	11	3	12	37
11	TANISH KUMAR CHHONKAR	20211502724	12	11	3	12	38
12	NOKESH KUMAR	20311502724	12	12	4	12	40
13	KESHAV AGGARWAL	20411502724	12	13	4	11	40
14	SUMIT RULANIYA	20511502724	11	12	3	12	38
15	NAKUL HOODA	35111502724	12	12	4	12	40
16	DEV MALIK	35211502724	15	14	4	13	46
17	RITIKA GUPTA	35311502724	AB	AB	AB	AB	AB

Name & Signature of
Staff In charge

Mr. Mohit Tiwari
Dr. Kirti Sharma


Signature
HOD


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New Delhi-63

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-4
Date:- 18/02/2025
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrollment No.	Presentation (15)	Content (15)	Body language (5)	Participation (15)	Total (50)
18	VANSHIKA GUPTA	35411502724	14	14	4	14	46
19	ISHITA DABAS	35511502724	14	14	5	15	48
20	MOKSHA ARORA	35611502724	13	14	5	14	46
21	RAIMA CHADHA	35711502724	13	14	5	14	46
22	MANASVI MALLICK	35811502724	14	14	5	14	47
23	DEV KHANNA	35911502724	13	13	4	12	42
24	PRABHLEEN KAUR	36011502724	13	13	4	13	43
25	JIVESH MIDHA	36111502724	14	14	4	14	46
26	PRASHANT PAL	36211502724	13	12	4	12	41
27	HRIDAY ARORA	36311502724	13	13	3	11	40
28	SIDDHANT DUA	36411502724	12	13	4	11	40
29	PIYUSH GAUTAM	36511502724	14	14	4	14	46
30	TRISH JAIN	36611502724	13	13	4	13	43
31	PRAGATI SINGH TANWAR	36711502724	14	14	5	14	47
32	SHRUTI BHARDWAJ	36811502724	14	13	5	14	46
33	RUHANI SHARMA	36911502724	14	13	5	14	46
34	BHAWNA MITTAL	37011502724	13	13	5	12	43

Name & Signature of
Staff In charge
Mr. Mohit Tyagi
Dr. Kirti Sharma


Signature
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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-4
Date:- 18/02/2025
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrollment No.	Presentation (15)	Content (15)	Body language (5)	Participation (15)	Total (50)
35	ISHA SEHGAL	37111502724	13	14	3	10	40
36	RIDDHI TOMAR	37211502724	13	13	4	14	44
37	DEVIKA MALHOTRA	37311502724	14	13	4	14	45
38	AREEN KAUR	37411502724	13	13	5	13	44
39	NITYAM GUPTA	65811502724	12	13	4	12	41
40	HIMANK PANDOH	65911502724	13	13	4	13	43
41	PRITI SHARMA	66011502724	14	14	4	14	46
42	HARI SAINI	66111502724	12	12	3	11	38
43	ADITYA MAHAJAN	66211502724	12	13	3	13	41
44	SAURABH YADAV	03511503124	14	14	4	14	46
45	LAKSHITA GUPTA	05811515624	14	14	4	13	45
46	ARMIN SINGH	04111504924	12	12	3	13	40
47	JATIN BERWAL	01311502824	13	12	4	12	41
48	ADITYA RAJ	06411502824	12	13	4	13	42
49	ARYAN GAMBHEER	00811503124	13	13	4	12	42
50	ANKIT KUMAR	00811504924	12	13	3	13	41
51	NEHA	05911502824	13	12	3	12	40

Name & Signature of
Staff In charge

Mr. Mohit Tiwari

Dr. Kirti Sharma


Signature
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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-4
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrollment No.	Presentation (15)	Content (15)	Body language (5)	Participation (15)	Total (50)
52	ADITYA RANJAN	04411503124	14	14	3	14	45
53	NIHARIKA ARORA	10711502824	13	14	4	13	44
54	ABHILASHA NEGI	04311502824	12	13	4	13	42
55	VISHAD SRIVASTAVA	01611502824	14	13	4	13	44
56	PRAKHAR PANDEY	00811502824	13	13	4	11	41
57	SHRESHTH GARG	01711502824	13	13	3	14	43
58	MOHD KAIF	91811502725	12	10	3	12	37
59	SAILESH KUMAR	91911502725	12	10	3	12	37
60	MOHIT TANWAR	92011502725	12	10	3	12	37
61	OMKAR KUMAR	92111502725	10	12	4	12	38
62	SEJAL RAWAT	92211502725	10	12	3	12	37
63	NAKUL KUMAR	00211502723	12	12	3	10	37
64	ARVIND KUMAR PATNAIK	02411502723	12	10	3	10	35
65							
66							
67							
68							

Name & Signature of
Staff In charge

Mr. Mohit Tawari
Dr. Kirti Sharma


Signature
HOD

24.37


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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:-CSE-4
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Rubrics For Group Discussion Marks Allocation

Marks	(12-15)/(4-5)	(8-11)/3	(4-7) /2	(0-3)/(0-1)
Presentation	Well rehearsed, No Pronunciation error or other mistake, Fluency in speaking, Excellent Voice Modulation and flow	Moderate level of rehearsal, Few Pronunciation error or other mistake, Moderate level of Fluency in speaking, good Voice Modulation and flow	Acceptable level of rehearsal, Numerous pronunciation error or other mistake, Acceptable level of Fluency in speaking, Acceptable Voice Modulation and flow	No rehearsal, Too many pronunciation error or other mistake, poor Fluency in speaking, poor Voice Modulation and flow
Content	Content is accurate and relevant, proper knowledge of topic, Accurate facts	Moderate level of relevancy and accuracy in content, moderate knowledge of topic	Fair level of relevancy and content, fair knowledge of topic	No relevance, Poor knowledge of topic
Participation	Active participation, Taking lead and act as initiator for GD	Moderate participation, Not a initiator for GD	Fair participation	No active participation
Body Language	Positive body gestures, sit properly, Expressive and Open	Not so positive body gestures, less expressive	Too relaxed, defensive	Looking Disinterested, Nervousness, improper sitting

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Department of Computer Science and Engineering
BOL BINDAS – THINK CRITICALLY, SPEAK CONFIDENTLY
(BVPINC)

Date: 27th February 2026

Time: 3:00 PM to 5:00 PM

Class/Venue: Room B-301

Objective of the Event: The primary objective of Bol Bindas was to encourage students to think critically, express their opinions confidently, and engage in constructive dialogue. The event aimed to strengthen essential skills such as communication, analytical thinking, teamwork, and leadership. It was designed to provide participants with exposure to real-time discussions and debates, helping them develop clarity of thought, structured argumentation, and respectful disagreement. The initiative also sought to create a platform where students from various departments could collaborate, exchange ideas, and learn from diverse perspectives.

Benefit in terms of learning/skill/knowledge obtained: The event significantly contributed to the development of public speaking and articulation, critical and analytical thinking, team coordination and collaboration, persuasive communication and rebuttal techniques, confidence building, and stage presence. Students gained practical experience in structuring arguments, handling counterpoints, and thinking on their feet. The interactive format also enhanced their ability to express opinions respectfully while engaging in constructive debate.

Facilitator: BVPINC student team facilitated and conducted the event through the two competitive rounds, including the Group Discussion and Inter-Team Debate.

Participants: Students: 41; Faculty/External Participants: Not specified in the source report.

Photographs / Event Poster



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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING

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(An ISO 9001:2008 Certified Institution)

A-4, Paschim Vihar, Main Rohtak Road, New Delhi - 110 063

Department of Computer Science and Engineering

Ref. No: BVCOE/ND/CSE/640/2025-2026

Date: 24/02/2026

NOTICE

The BVPINC, student chapter of Bharati Vidyapeeth's College of Engineering is organizing an event titled "Bol Bindaas", aimed at encouraging creativity, confidence, and open expression among students. This event provides a platform for participants to showcase their speaking abilities, ideas, and communication skills in an engaging and supportive environment. It promotes self-expression, leadership, and confidence-building among students.

The event will be conducted by BVPINC team, promising an engaging and interactive experience for all the participants.

Event Details:

Date: 27th February 2026

Venue: Room B-301

Timings: 3:00 PM to 5:00 PM

Interested students from all departments are invited to participate enthusiastically.


Dr. Rakhi
(In-Charge, BVPINC)


Dr. Deepika Acharya
(Head, CSE Department)

Copy to:

1. Principal
2. All Deans/HODs
3. Administrative Office
4. Website In charge
5. Student Notice Board
6. Dean Student Welfare


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24-40

BVP  NC

PRESENTS

BOL BINDAS!!

"Group Discussion
Debate Competition"

THINK CRITICALLY,
SPEAK CONFIDENTLY

₹2500 PRIZE POOL

3:00PM
FRIDAY

REGISTER NOW



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24.4)



Date – 26 Feb 2026

Faculty Organizers – Dr. Shweta Gupta and Dr. Monica Bhutani

Department Level

Objective - On 26 Feb 2026, the Electronics and Communication Engineering (ECE) Department of Bharati Vidyapeeth College of Engineering (BVCOE) organized a Group Discussion of second year ECE1. Mr. Jitin Chawla and five members from Centre for Career Development had been assisted the GD program.

Event Summary:

In Group Discussion (GD) 8 participants had been sited together to exchange the ideas of particular subject or problem. Following rules were consider during GD of ECE1.

1. Topic had been shared with the students during the conduction of the activity only.
2. 4 minutes had been given to the students to think over the assigned topic.
3. 15 minutes had been given to each student group
4. Students had been evaluated based on their active participation, communication skills, knowledge about the topic etc. GD marks were considered as internal assessment of all the labs of 4th semester.

Bibliography of Mr. Jitin Chawla

An MBA graduate from the University of Delhi's Faculty of Management Studies, Mr. Jitin Chawla brings two decades of experience empowering students with career clarity and confidence. He has helped students build stellar profiles—including patents, publishing books, and admits at Harvard, Cornell, Babson, LSE, HKU, University of Melbourne, and many others. As founder and director of the Centre for Career Development, he has shaped countless futures. He has led over 69,000 workshops and 900 career fairs for top schools like Delhi Public School RK Puram, GD Goenka, KR Mangalam, Birla Public School Doha, DPS Ajman, Springdales Dubai, and JSS International School, among others. A frequent TV expert on NDTV, CNBC, and Aaj Tak, he also contributes columns to India Today – Aspire, Outlook, Hindustan Times, and Times of India. Partnering with CBSE & international boards, Mr. Jitin mentors students, educators, and counselors nationwide—integrating career planning into curriculums, refining counseling strategies, delivering sessions in government schools, and developing specialized career curriculums for international schools.

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Photographs



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Sharminder

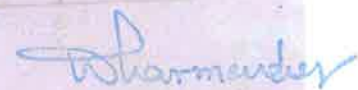
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24.44

Attendance for Group Discussion ECE (26/2/2026)

No.	Enrolment No.	Name of Students	Signature/phone no
1	111502824	UTKARSH	 9664190236
2	211502824	NATASHA	Natasha 9518173239
3	311502824	LAKSHYA	Absent
4	411502824	BHUPESH	Bhupesh 9142745789
5	511502824	MANISHKA	Manishka 9315803868
6	611502824	SUNANDA	Sunanda 8275425533
7	911502824	SANKALP	Sankalp 9871278774
8	1011502824	AMAN	Aman 9559546023
9	1111502824	KARTIK	Kartik 8218359358
10	1211502824	AMIT	Amit 911356645
11	1411502824	AVI	Avi 7678557807
12	1511502824	LAKSHAY	Lakshay 9105679097
13	1811502824	SANYAM	Sanyam 8279380445
14	1911502824	BHUMIKA	Bhumika 9815554015
15	2011502824	AYUSH	Ayush 8766262249
16	2111502824	YASH	Yash 9811790126
17	2211502824	GORAV	Gorav 9667841105
18	2311502824	SUHAVI	Suhavi 8800493565
19	2411502824	ANUJ	Absent
20	2611502824	AKASH	Akash 0269971137319
21	2711502824	NITYA	Nitya 8920566089
22	2811502824	CHIRAG	Chirag 8520931712
23	2911502824	ANANYA	Ananya 9220568948
24	3011502824	KRISHNA	Krishna
25	3111502824	ASHMIN	Ashmin 7982220845
26	3211502824	HARSHIL	Harshil 9717916307

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27	3311502824	PULKIT	<i>Horan</i>
28	3411502824	ASHI	<i>Dev 2678450293</i>
29	3511502824	DEV	<i>Dev 8210882226</i>
30	3711502824	NISHTHA	<i>Nishtha 7301234882</i>
31	3811502824	KAMLESH	<i>Kamlesh 8000725660</i>
32	3911502824	AVYA	<i>Avya 7383747523</i>
33	4011502824	ADITYA	<i>Aditya 8980610272</i>
34	4111502824	ATISHAY	<i>Atishay 9990623088</i>
35	4211502814	RUPESH	<i>Rupesh 9285265711</i>
36	4411502824	PANKAJ	<i>Pankaj 8800626299</i>
37	4611502824	PRIYANSHI	<i>Priyanshi 9818250310</i>
38	4711502824	AARUSHI	<i>Aarushi 8700612638</i>
39	4811502824	MAYANK	<i>Mayank 761115197</i>
40	4911502824	RAUNAK	<i>Raunak / 8603077902</i>
41	5011502824	RAJAT	<i>Rajat 8700940382</i>
42	5111502824	ADITYA	<i>Aditya 9599582073</i>
43	5311502824	SAKSHAM	<i>Saksham 480066616</i>
44	5511502824	TANISH	<i>Tanish 9625541533</i>
45	5611502824	BHASKAR	<i>Bhaskar 8287120221</i>
46	5711502824	YASHASWI	<i>Yashaswi 9015473314</i>
47	5811502824	ROHAN	<i>Absent</i>
48	6011502824	YASH	<i>Yash 9493 9959162677</i>
49	6111502824	SAKSHAM	<i>Saksham 817818645</i>
50	6211502824	HIMANSHU	<i>Himanshu 8744895572</i>
51	6311502824	PRINCE	<i>Prince 8000504971</i>
52	6511502824	PRANSHU	<i>Pranshu 8287814199</i>
53	6611502824	MUKUL	<i>Mukul 7382247100</i>
54	6711502824	SHREYANS	<i>Shreyans 907616607</i>
55	6911502824	HRITIK	<i>Hritik 9116048412</i>

24.45

Sharminder
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56	7011502824	ARIUN	9367318737
57	7111502824	SARANSH	9650949959
58	7211502824	SHREYAS	8972567640
59	35111502824	ATHARAV	Absent
60	90111502825	VIVEK	9354707541
61	90211502825	AMAN	8595068360

Coordinator Name and Sign.

Dr. Shuchi Gupta



26/2/2026.



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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department: ECE

Date: 26/02/2026

Academic Year: 2025-2026

Doc. No.: BV/FR/CC/0014

Issue No.: 03

Date of Issue: 01st Jan, 2021

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentation (15)	Content (15)	Body Language(5)	Participation (15)	Total(50)	Out of 5
1	111502824	UTKARSH	12	12	4	13	41	4
2	211502824	NATASHA	12	13	3	12	40	4
3	311502824	LAKSHYA					Absent	0
4	411502824	BHUPESH	10	12	3	11	36	4
5	511502824	MANISHKA	14	13	4	14	45	5
6	611502824	SUNANDA	12	11	4	10	37	4
7	911502824	SANKALP	13	12	4	11	40	3
8	1011502824	AMAN	10	11	3	12	36	4
9	1111502824	KARTIK	12	12	4	11	39	4
10	1211502824	AMIT	10	11	4	10	35	4
11	1411502824	AVI	10	12	3	12	37	4
12	1511502824	LAKSHAY	11	12	4	12	39	4
13	1811502824	SANYAM	10	11	3	12	36	4
14	1911502824	BHUMIKA	10	10	2	10	32	3
15	2011502824	AYUSH	9	10	3	10	32	3
16	2111502824	YASH	12	12	4	13	41	4
17	2211502824	GORAV	14	13	4	14	45	5
18	2311502824	SUHAVI	11	10	4	12	37	4
19	2411502824	ANUJ					Absent	0
20	2611502824	AKASH	10	11	4	12	37	4
21	2711502824	NITYA	12	11	4	10	37	4
22	2811502824	CHIRAG	13	12	4	11	40	4
23	2911502824	ANANYA	10	11	3	12	36	4
24	3011502824	KRISHNA					Absent	0
25	3111502824	ASHMIN	10	11	4	10	35	4
26	3211502824	HARSHIL	14	14	4	14	46	5
27	3311502824	PULKIT					Absent	0
28	3411502824	ASHI	10	9	3	10	32	3
29	3511502824	DEV	14	14	4	14	46	5
30	3711502824	NISHTHA	11	12	3	10	36	4

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

31	3811502824	KAMLESH	10	11	3	12	36	4
32	3911502824	AVYA	10	10	4	10	34	4
33	4011502824	ADITYA	11	12	3	10	36	4
34	4111502824	ATISHAY	12	12	4	13	41	4
35	4211502814	RUPESH	10	10	3	10	33	3
36	4411502824	PANKAJ	11	10	4	12	37	4
37	4611502824	PRIYANSHI	10	12	3	11	36	4
38	4711502824	AARUSHI	10	11	4	12	37	4
39	4811502824	MAYANK	12	11	4	10	37	4
40	4911502824	RAUNAK	13	12	4	11	40	4
41	5011502824	RAJAT	10	9	3	10	32	3
42	5111502824	ADITYA	9	10	3	10	32	3
43	5311502824	SAKSHAM	9	11	3	10	33	3
44	5511502824	TANISH	10	9	3	9	31	3
45	5611502824	BHASKAR	11	12	4	12	39	4
46	5711502824	YASHASWI	10	11	3	12	36	4
47	5811502824	ROHAN					Absent	0
48	6011502824	YASH	9	10	3	10	32	3
49	6111502824	SAKSHAM	12	12	4	13	41	4
50	6211502824	HIMANSHU	12	13	3	12	40	4
51	6311502824	PRINCE	11	10	4	12	37	4
52	6511502824	PRANSHU	10	12	3	11	36	4
53	6611502824	MUKUL	10	11	4	12	37	4
54	6711502824	SHREYANS	12	11	4	10	37	4
55	6911502824	HRITIK	13	12	4	11	40	4
56	7011502824	ARJUN	10	11	3	12	36	4
57	7111502824	SARANSH	14	13	4	14	45	5
58	7211502824	SHREYAS	10	11	4	10	35	4
59	35111502824	ATHARAV					Absent	0
60	90111502825	Vivek	11	12	4	12	39	4
61	90211502825	Aman	14	13	4	14	45	5

Name & Signature of

Staff in charge

Signature

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Group Discussion – STUDENTS FEEDBACK FORM

Name: Ananya Chaudhary

Dept: Electronics & Communication

Enrolment No: 02911502824

Topic: Will AI enhance engineers or take their jobs

Please feel free providing the feedback. This would help the Institute.
Read the following questions carefully and tick in the appropriate box.

	Excellent	V. Good	Good	Fair	poor
Do you feel the topic was appropriate?			✓		
How do you rate the practical component of the topic?			✓		
How was the coverage of the topic?			✓		
Was the prior knowledge of GD conduction appropriate?		✓			
How helpful was the activity for communication enhancement?				✓	
How was the level of discussion with other members?				✓	
How helpful were the faculty members/expert?		✓			
How was overall program?			✓		

Your suggestion for improvement

Signature

Sharminder

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24.50

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Group Discussion – STUDENTS FEEDBACK FORM

Name: Rizwan Singh

Dept: ECE

Enrolment No: 0411502824

Topic: Smart City & IoT

Please feel free providing the feedback. This would help the institute.
Read the following questions carefully and tick in the appropriate box.

	Excellent	V. Good	Good	Fair	poor
Do you feel the topic was appropriate?	✓				
How do you rate the practical component of the topic?		✓			
How was the coverage of the topic?		✓			
Was the prior knowledge of GD conduction appropriate?		✓			
How helpful was the activity for communication enhancement?	✓				
How was the level of discussion with other members?		✓			
How helpful were the faculty members/expert?	✓				
How was overall program?	✓				

Your suggestion for improvement GD topics are more about AI
which it make boring but Jitin Sir's induction
is excellent.

Rizwan Singh
Signature

Dr. Harmaninder
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New Delhi-63

24.51

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Group Discussion – STUDENTS FEEDBACK FORM

Name: AMIT RAJ Dept: ECE

Enrolment No: 01211502824 Topic: Hardware innovation based down as compared to AI

Please feel free providing the feedback. This would help the institute.
Read the following questions carefully and tick in the appropriate box.

	Excellent	V. Good	Good	Fair	poor
Do you feel the topic was appropriate?		☒			
How do you rate the practical component of the topic?		☒			
How was the coverage of the topic?		☒			
Was the prior knowledge of GD conduction appropriate?		☒			
How helpful was the activity for communication enhancement?			☒		
How was the level of discussion with other members?			☒		
How helpful were the faculty members/expert?		☒			
How was overall program?		☒			

Your suggestion for improvement None

Ant
Signature

Sharminder
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24.52

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Group Discussion – STUDENTS FEEDBACK FORM

Name: NATASHA

Dept: ECE

Enrolment No: 00211502824

Topic: as hardware innovation slowing down, compare to software & AI.

Please feel free providing the feedback. This would help the institute.
Read the following questions carefully and tick in the appropriate box.

	Excellent	V. Good	Good	Fair	poor
Do you feel the topic was appropriate?	✓				
How do you rate the practical component of the topic?		✓			
How was the coverage of the topic?		✓			
Was the prior knowledge of GD conduction appropriate?		✓			
How helpful was the activity for communication enhancement?	✓				
How was the level of discussion with other members?		✓			
How helpful were the faculty members/expert?		✓			
How was overall program?	✓				

Your suggestion for improvement None, Thank You!

Natasha
Signature

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29.53

Group Discussion



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Ref No.: BVCCE/ND/IT/CD/01/2025-26

Date: 23/02/2026

Department of Information Technology

Notice

Group Discussion Second Year IT-1 and IT-2

All the students of B.Tech (IT) 2nd Year are informed that their Group Discussion is scheduled on 24/02/2026 (IT-2) and 25/02/2026 (IT-1) in C-303. The following points are to be noted in this regard:

- Topic will be given on the spot.
- 5 minutes will be provided for preparation of the topic.
- 15 minutes will be provided for discussion.
- Everyone has to conclude the topic.
- All have to come in formals

Parameters of Judgement

Parameter	Detail Description	Assessment Weightage	Overall Weightage	Relevance To POs
Presentation	Communication Skill, Delivery, Flow	30% (15)	100%	PO6, PO8, PO9, PO10
Content	Attitude, Behaviour	30% (15)		
Body Language	Attitude, Behaviour	10% (05)		
Participation	Team Participation, Initiator	30% (15)		
TOTAL			100% (50)	

Class Advisors:

Dr. Sarita Yadav
Dr. Neha Gupta
Dr. Ajay Dureja
Ms. Nisha Malhotra

Prof. Prakhar Priyadarshi
Vice-Principal (Admin) & HoD (IT)


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24-54



GPS Map
Camera Lite

A-4 Block, Baba Ramdev Marg, Shiva Enclave, Paschim Vihar, सराय रोहिल्ला, New Delhi, Delhi 110063, India 🇮🇳

Latitude
28.6755397°

Longitude
77.1129871°

Local 12:10:35 PM
GMT 06:40:35 AM

Altitude 217 meters
Wednesday, 25.02.2026



GPS Map
Camera Lite

A-4 Block, Baba Ramdev Marg, Shiva Enclave, Paschim Vihar, सराय रोहिल्ला, New Delhi, Delhi 110063, India 🇮🇳

Latitude
28.675551°

Longitude
77.1129997°

Local 12:07:09 PM
GMT 06:37:09 AM

Altitude 217 meters
Wednesday, 25.02.2026

24.55

W. Harmandeep
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New Delhi-63

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- ICE
Date:- 26/02/26
Academic Year:- 2025-26

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Group Discussion

A group discussion aims at a structured but informal exchange of knowledge, ideas, and perceptions among the participants on any issue, topic or sub-topic. Group work is a necessary element of engineering education and group members need information about one another, group process, shared attention and mutual understanding during group discussions. The objective of a group discussion is to develop the skills in students for interpersonal communication and in expressing their views in a clear and succinct manner. Panelists or evaluators in a group discussion will look out for communication skills. They may even evaluate the body language and level of confidence.. All the student are evaluated for 50 marks which is scaled down to 5 marks. Topic is allocated to group of students at the time of GD. For proper assessment, the evaluation is done based on parameters as described in the table below

Parameter	Detail Discription	Assessment Weightage	Overall Weightage	Relevance To POs
Presentati on	Communication Skill, Delevry, Flow	30% (15)	100%	PO6,PO8,P O9,PO10
Content	Knowledge , Content relevance, Fact	30% (15)		
Body Language	Attitude, Behaviour	10% (5)		
Participati on	Team Participation,initito r,	30% (15)		
TOTAL		100% (50)		

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- ICE
Date:-26/02/2026
Academic Year:-2025-2026
Jan, 2019

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st

Evaluation Sheet for Group Discussion

<u>S. No.</u>	<u>Name of students</u>	<u>Enrolment No.</u>	<u>Presentation (15)</u>	<u>Content (15)</u>	<u>Body language(5)</u>	<u>Participati on (15)</u>	<u>Total (50)</u>
<u>1</u>	RAUSHAN SHANKAR	411503024	<u>10</u>	<u>12</u>	<u>4</u>	<u>12</u>	38
<u>2</u>	SIDDHANT KAPOOR	611503024	<u>12</u>	<u>10</u>	<u>4</u>	<u>12</u>	38
<u>3</u>	KRISH JOLLY	911503024	<u>13</u>	<u>14</u>	<u>4</u>	<u>14</u>	45
<u>4</u>	MEHUL DUGGAL	1111503024	<u>14</u>	<u>13</u>	<u>4</u>	<u>14</u>	45
<u>5</u>	SAGAR DA'S	1211503024	<u>7</u>	<u>12</u>	<u>4</u>	<u>12</u>	35
<u>6</u>	VANSHIKA BANSAL	1411503024	<u>10</u>	<u>12</u>	<u>4</u>	<u>12</u>	38
<u>7</u>	SHIVANSHU JHA	1511503024	<u>12</u>	<u>12</u>	<u>4</u>	<u>10</u>	38
<u>8</u>	YASH KUMAR	1611503024	<u>10</u>	<u>10</u>	<u>3</u>	<u>12</u>	35
<u>9</u>	SHOURYA SINGHAL	35411503024	<u>12</u>	<u>13</u>	<u>4</u>	<u>14</u>	43
<u>10</u>	ABHIJEET ROUT	50611503024	<u>10</u>	<u>10</u>	<u>3</u>	<u>12</u>	35
<u>11</u>	LAV TIWARI	50811503024	<u>12</u>	<u>10</u>	<u>4</u>	<u>12</u>	38
<u>12</u>	DHRUV KUMAR	128251000118	<u>7</u>	<u>12</u>	<u>4</u>	<u>12</u>	35

Name & Signature of

Staff In charge

Signature

HOD

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24.57

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:-
Date:-
Academic Year:-

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Rubrics For Group Discussion Marks Allocation

Marks	(12-15)/(4-5)	(8-11)/3	(4-7) /2	(0-3)/(0-1)
Presentation	Well rehearsed, No Pronounciaton error or other mistake, Fluency in speaking, Excellent Voice Modulation and flow	Moderate level of rehearsal, Few Pronounciaton error or other mistake, Moderate level of Fluency in speaking, good Voice Modulation and flow	Acceptable level of rehearsal, numerous pronounciaton error or other mistake, Acceptable level of Fluency in speaking, Acceptable Voice Modulation and flow	No rehearsal, To many pronounciaton error or other mistake, poor Fluency in speaking, poor Voice Modulation and flow
Content	Content is accurate and relevant, proper knowledge of topic, Accurate facts	Moderate level of relevancy and accuracy in content, moderate knowledge of topic	Fair level of relevancy and content, fair knowledge of topic	No relevance, Poor knowledge of topic
Participation	Active participation, Taking lead and act as initiator for GD	Moderate participation, Not a initiator for GD	Fair participation	No active participation
Body Language	Positive body gestures, sit properly, Expressive and Open	Not so positive body gestures. less expressive	Too relaxed, defensive	Looking Disinterested, Nervousness, improper sitting

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Ref. No. : BV/GD/EEE/01/2025-26

Date: 18.2.2026

Attention: Scholars of B.Tech. EEE IV Semester

This is to bring to your knowledge that the Group Discussion evaluation of EEE fourth semester has been scheduled on **24 Feb'2026 (Tuesday)**.

The session will commence from **9:30 A.M.** for **T1** and **11:00 A.M** for **T2** in B301. Each student will be marked out of 50.

Note:

- All scholars must turn up in formal wear on the day of the assessment.
- Absence from the evaluation will immediately lead to the award of zero marks.

Dr. Shashi Gandhar
Dr. Sudha .K
Incharge, Group Discussion


Prof. Kusum Tharani
HoD, EEE

CC to:

1. Dr. Bharat Singh
2. Departmental Notice Board


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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING
ACADEMIC YEAR 2025-2026
GROUP DISCUSSION EVALUATION SHEET

S.N O	ENROLL NO	STUDENT NAME	GROUP DISCUSSION TOPIC	Presentation (15)	Content (15)	Body language(5)	Participation (15)	Total (50)
1	00211504924	ARYAN NANDA	Will AI replace traditional engineering jobs?	10	10	5	5	30
2	00411504924	ARPIT DUA		5	10		5	25
3	00511504924	HARVINDER SINGH						AB
4	00611504924	ARPIT KUMAR SHARMA						AB
5	00911504924	RUDRANSH SHARMA		15	15	5	10	45
6	01011504924	SATYAM GUPTA		5	10	5	5	25
7	01111504924	VIBHU		15	15	5	10	45
8	01211504924	ANJANI NAGMANI		15	15		15	50
9	01311504924	THAKUR		15	15	5	10	45

24.60

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S.N O	ENROLL NO	STUDENT NAME	GROUP DISCUSSION TOPIC	Presentatio n(15)	Conte nt (15)	Body language(5)	Participation (15)	Total (50)
10	01511504924	ARIN TANEJA	Innovation VS Invention	15	15	5	10	45
11	01611504924	SAMBHAV KUMAR		10	10	5	15	40
12	01711504924	RITESH KUMAR ACHAL		5	10	5	5	25
13	01811504924	RUDRANSH SHARMA S/o Mr. Rajesh Sharma		15	15	5	15	50
14	01911504924	YUVRAJ GUPTA		5	10	5	15	35
15	02011504924	JUHI GUPTA		5	10	5	15	35
16	02111504924	PARTH GUPTA		5	10	5	15	35
17	02311504924	ISHAAN UNIYAL						AB
18	02411504924	AASTHA PRIYA						LEFT

24.61

Sharmadevi
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S.N O	ENROLL NO	STUDENT NAME	GROUP DISCUSSION TOPIC	Presentatio n(15)	Conte nt (15)	Body language(5)	Participation (15)	Total (50)
19	02611504924	ANARTYA SINHA	Startup VS Corporate jobs	5	10	5	5	25
20	02711504924	ANANYA BANSAL		5	10	5	15	35
21	02811504924	NIKHIL SHRIVASTAV		5	10	5	15	35
22	03011504924	ANIRUDH SHARMA		15	15	5	15	50
23	03111504924	ANUSHKA MISHRA		10	5	5	10	30
24	03211504924	SHAMBHAV GUPTA		15	15	5	15	50
25	03411504924	AKSHITA SEMWAL		5	10	5	5	25
26	03611504924	NIKHIL SINGH		10	5	5	10	30
27	03811504924	DAKSH SINGH		15	15	5	15	50

24.62


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S.N O	ENROLL NO	STUDENT NAME	GROUP DISCUSSION TOPIC	Presentatio n(15)	Conte nt (15)	Body language(5)	Participation (15)	Total (50)
28	04011504924	TANUSH ROY	Is social media harmful or helpful	15	15	5	10	45
29	04311504924	SIMRAN KAUR		10	10	5	15	40
30	04411504924	SANSKRITI		5	5	5	5	20
31	35111504924	PIYUSH DUTT SHARMA						AB
32	35211504924	SIMRAN BHATIA		15	15	5	15	50
33	35511504924	KRISH YADAV		10	10	5	15	40
34	35611504924	ADITYA BHANOT		15	15	5	15	50
35	50211504924	HIMANSHU SHARMA		10	10	5	15	40
36	50311504924	SUSHANT SRIVASTAVA						AB

24.63

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Sharmada

S.N O	ENROLL NO	STUDENT NAME	GROUP DISCUSSION TOPIC	Presentatio n(15)	Conte nt (15)	Body language(5)	Participation (15)	Total (50)
37	50411504924	RUSHIL KHATTAR	Core jobs vs IT jobs for EEE students	5	5	5	5	20
38	50511504924	SHASHI BHUSHAN SINGH						AB
39	50711504924	ARYAN YADAV		5	10	5	15	35
40	50811504924	TANISHQ KAMRA		5	10	5	15	35
41	51011504924	DIYA SHEKHAWAT		5	10	5	15	35
42	51111504924	JASKARAN VAID		5	5	5	5	20
43	50511503024	DIKSHA TRIPATHI		15	15	5	10	45
44	01011503024	HARSHIKA NARULA		10	10	5	15	40
45	50111503024	NUPUR GAUR		15	15	5	10	45

24.64

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S.N O	ENROLL NO	STUDENT NAME	GROUP DISCUSSION TOPIC	Presentatio n(15)	Conte nt (15)	Body language(5)	Participation (15)	Total (50)
46	35311503024	SALONI SUNIL BASUGADE	Nuclear energy : safe or risky?	10	10	5	15	40
47	51111503024	AMAN GUPTA						AB
48	00211503024	MUSKAN RANI		15	15	5	10	45
49	00511503024	ADHYAN KALRA		15	15	5	15	50
50	35211503024	AARAV SHARMA						AB
51	90111504925	MADHAV SHARMA	Nuclear energy : safe or risky?	15	15	5	10	45
52	90211504925	KARTIKEY VERMA		10	5	5	10	30
53	03411504923	SAKSHAM SHARMA		15	15	5	10	45
54	04811504922	KUSH KUMAR NOT PROM. IN 3RD YR. IN A.Y.24-25 & 25-26.						AB

24.65

Pranmendra
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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-AIMI-2
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Evaluation Sheet for Group Discussion

S. No.	Name of students	Enrolment No.	Presentation (15)	Content (15)	Body language (5)	Participati on (15)	Total (50)
8	MOHD ARHAM KHAN	50211515624	9	9	4	11	23
9	SARTHAK GUPTA	50311515624	9	12	5	8	34
10	DAISY	50511515624	12	9	5	8	34
11	GURVANSII SINGH	50611515624	9	9	4	8	30
12	AADHAR KAPOOR	65711515624	12	12	5	8	37
13	PARTYUSH GOSWAMI	65811515624	9	9	4	8	30
14	ATUL DOGRA	65911515624					
15	TANVEER AHMAD QURESHI	66011515624	9	9	4	11	33
16	Aastha	51611502824	12	9	6	11	37
17	Yuvraj Gaur	90411515625	9	9	4	8	30
18	Mohammad Kaif	90511515625	9	9	4	8	30
19	Kanishka Butolia	90611515625	9	12	5	8	34
20	Rishi Sharma	90711515625	9	9	4	8	30
21	Mohd Atif Anwar	90811515625	9	9	4	11	33

Name & Signature of
Staff In charge

Ms. Kavita Bhatt

Signature
HOD

Principal
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24.66

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- CSE-AIMI-2
Date:- 18/02/2026
Academic Year:-2025-2026

Doc. No.: BV/FR/CC/0014
Issue No.: 03
Date of Issue : 01st Jan, 2019

Rubrics For Group Discussion Marks Allocation

Marks	(12-15)/(4-5)	(8-11)/3	(4-7) /2	(0-3)/(0-1)
Presentation	Well rehearsed, No Pronounciaton error or other mistake, Fluency in speaking, Excellent Voice Modulation anfd flow	Moderate level of rehearsal, Few Pronounciaton error or other mistake, Moderate level of Fluency in speaking, good Voice Modulation . anfd flow	Acceptable level of rehearsal, numereous pronounciaton error or other mistake, Acceptable level of Fluency in speaking, Acceptable Voice Modulation anfd flow	No rehearsal, To many pronounciaton error or other mistake, poor Fluency in speaking, poor Voice Modulation anfd flow
Content	Contet is accurate and relevent, proper knowledge of topic , Accurate facts	Moderate level of relevecy and accuracy in content, moderate knowledge of topic	Fair level of relevecy and content, fair knowledge of topic	No relevance, Poor knowledge of topic
Participation	Active participation , Taking lead and act as initiator for GD	Moderate participation , Not a initiator for GD	Fair participation	No active participation
Body Language	Positive body gestures, sit properly, Expressive and Open	Not so positive body gestures, less expressive	Too relaxed, defensive	Looking Disinterested, Nervousness, improper sitting


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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Department:- cse-aiml

Date:-

Academic Year:-2025-26

Doc. No.: BV/FR/CC/0014

Issue No.: 03

Date of Issue : 01stJan, 2019

Evaluation Sheet for Group Discussion

S. No	Name of students	Enrolment No.	Presentation(15)	Content (15)	Body language	Participation (15)	Total
					-5		-50
1	0011151562 4	KARTIKAY ACHINT	12	10	5	11	38
2	0021151562 4	BHUMI	14	13	5	11	43
3	0031151562 4	NIKESH KUMAR SINGH	14	10	5	12	41
4	0041151562 4	SHUBHAM SAINI	12	10	5	11	38
5	0051151562 4	MANI KUMAR	14	10	5	11	40
6	0061151562 4	VINAYAK GAUR	14	13	5	10	42
7	0071151562 4	MAYANK AHUJA	10	10	4	11	35
8	0081151562 4	PRASHANT SINGH	10	11	4	11	36
9	0091151562 4	DEEPANSHU YADAV	10	10	4	11	35
10	0101151562 4	ASHISH RAWAT	12	10	5	11	38
11	0111151562 4	KUSHAGRA LUTHRA	14	10	5	11	40
12	0121151562 4	CHIRAG	12	10	5	11	38
13	0131151562 4	SHIVANSH JAIN	14	11	5	11	41
14	0141151562 4	KAASHVI	12	10	5	11	38
15	0151151562 4	LAKSHYA GARG	10	11	4	11	36
16	0161151562 4	TANVI	14	13	5	12	44
17	0171151562 4	ARYANSH CHAUHAN	12	10	5	11	38
18	0181151562 4	ARJUN TYAGI	14	13	5	11	43


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44	0441151562 4	SANSKRITI JHA	12	11	5	11	39
45	0451151562 4	AAHANA VERMA	10	11	4	10	35
46	0461151562 4	HIMESH TANWAR	10	8	4	10	32
47	0471151562 4	AYUSH SINGH	10	8	4	8	30
48	0481151562 4	JAPIYOT KAUR SURI	10	8	5	10	33
49	0491151562 4	BHAVYA GUPTA	12	11	5	11	39
50	0501151562 4	MAYANK MISHRA	9	10	5	10	34
51	0511151562 4	HARSHTEJ SINGH MAKKAR	14	11	5	11	41
52	0521151562 4	DEEPIKA	8	10	3	8	29
53	0531151562 4	LAKSHYA GUPTA	8	10	3	8	29
54	0541151562 4	MANAN	8	10	3	8	29
55	0551151562 4	SIDDHARTH CHAUHAN	10	10	2	9	31
56	0561151562 4	PIYUSH BAWEJA	10	10	2	9	31
57	0571151562 4	ARJUN	8	10	3	8	29
58	0591151562 4	MD SHADAB ARZOO	10	8	5	10	33
59	0601151562 4	DHRUV VIJAY VERGIA	10	10	2	9	31
60	0611151562 4	VIKANSHU SHARMA	10	11	4	10	35
61	0621151562 4	ARSHIA MANGAL	10	11	4	11	36
62	0631151562 4	ADITI BANSAL	10	10	2	9	31
63	9011151562 5	ABHISHEK	10	10	2	9	31
64	9021151562 5	PIYUSH BHAINWAL	9	9	2	5	25
65	9031151562 5	AVINANDAN KUNDU	8	9	3	8	28

Advisor: Ms. Nitasha Rathore

Dr. Deepika Kumar

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Department of Computer Science and Engineering

Workshop on SMART FUSION (IoT, Remote Sensing, and Generative AI for Next-Gen Computing)

Date: 13th & 14th October 2025

Time: 9:00 AM – 12:00 PM & 1:00 PM – 4:00 PM

Venue: A107

Objective of the Event: The two-day Smart Fusion workshop was organized to provide students with practical exposure to sensor technologies, Internet of Things (IoT) systems, remote-sensing applications, and machine learning/AI integration. The workshop was designed to bridge theoretical learning with practical implementation through demonstrations, hardware experimentation, coding activities, and guided discussions.

Workshop Structure: The workshop was conducted over two consecutive days with four structured sessions.

- Day 1 – Sensor Technologies and IoT Applications: Temperature, humidity, ultrasonic and motion sensors; working principles and real-world applications; sensor interfacing with microcontrollers; data acquisition and basic automation workflows.
- Hands-on Activity: Each participant was provided a customized sensor kit and, under guided supervision, assembled circuits, connected sensors and observed real-time outputs.
- Day 2 – Introduction to Machine Learning and AI Integration: Supervised and unsupervised learning, classification and regression models, and sensor-data applications for intelligent decision-making.
- Practical ML Session: Participants used a shared repository of ML codes and datasets, ran models, interpreted outputs and explored how sensor-generated data can support predictive analytics and automation.

Learning Outcomes: Students gained practical skills in sensor integration and data handling, foundational knowledge of machine-learning workflows, and exposure to applications in agriculture, healthcare and smart systems. Interactive demonstrations, discussions and Q&A sessions strengthened conceptual understanding and practical confidence.

Faculty Coordinators: Ms. Akanksha Ahuja; Ms. Heena Kwatra

Student Coordinators: Abhay Kanojia, Ishita Dabas, Riyanshu, Ritika Gupta, Karambir and Bhumi

Participants: 55 students registered; Day 1 Session 1 – 54; Day 1 Session 2 – 53; Day 2 Session 1 – 49; Day 2 Session 2 – 49.

Resource Persons: Dr. Anuradha Chug, Ms. Chandni Kohli and Ms. Neha. Dr. Chug brought extensive teaching/research experience and expertise in software engineering, data mining, IoT, remote sensing and AI-driven agriculture solutions. Ms. Kohli and Ms. Neha were Ph.D. scholars under her supervision.

Photographs



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Delhi)
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A-4, Paschim Vihar, Main Rohtak Road, New Delhi – 110 063

Ref. No: BVCOE/ND/CSE/22/2025-26

Date: 15-09-2025.

NOTICE

Department of Computer Science and Engineering

All the 2nd Year students of Computer Science & Engineering and CSE AIML are hereby informed that Department Computer Science and Engineering is organizing a Two Days Workshop on "Smart Fusion: IoT, Remote Sensing, and Generative AI for Next-Gen Computing". This session will provide valuable insights to students as it focuses on the upcoming technology and tools.

The details of the session are as follows.

Speaker : Dr. Anuradha Chug

Date: 13th & 14th 2025

Venue: A107

Timings: 9AM- 12 PM & 1PM- 4 PM

Limited slots available-register at the earliest to secure your spot!!

Interested students can fill the google form below :

https://docs.google.com/forms/d/e/1FAIpQLSeyGJhRvQIfpELYi57_J51tW8SBj8HsAEr1_5w3_ZEz_Yl8uA/viewform?usp=header


Ms. Akanksha K. Chhara
Ms. Heena Kwatra
Faculty-Coordinator


Dr. Deepika Kumar
HOD-CSE

Enclosure:

Attached the workshop Schedule

Copy to:

1. Website In-charge
2. Student Notice Board

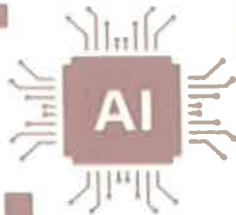

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
PRESENTS

WORKSHOP SMART FUSION



IoT, REMOTE SENSING, AND GENERATIVE
AI FOR NEXT-GEN COMPUTING



Dr. Anuradha Chug

(Associate Professor, USIC&T, GGSIPU)



Scan & Register Now



13TH & 14TH OCTOBER 2025



ROOM NO : A-107

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COLLABORATING SOCIETIES



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OPTICA

PRIZE POOL
₹ 15,000

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DATE : 9TH OCTOBER, 2025

TIME : 10AM - 3PM

VENUE : BASKETBALL COURT,
ROOM NO. B402

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PIXEL PLANET

UI/UX IDEATHON
BY IEEE BVCOE & BMS

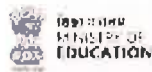
PRIZE POOL: ₹24000



DATE: 9TH OCT VENUE: BVCOE, B404

9.10.20
8.10.20

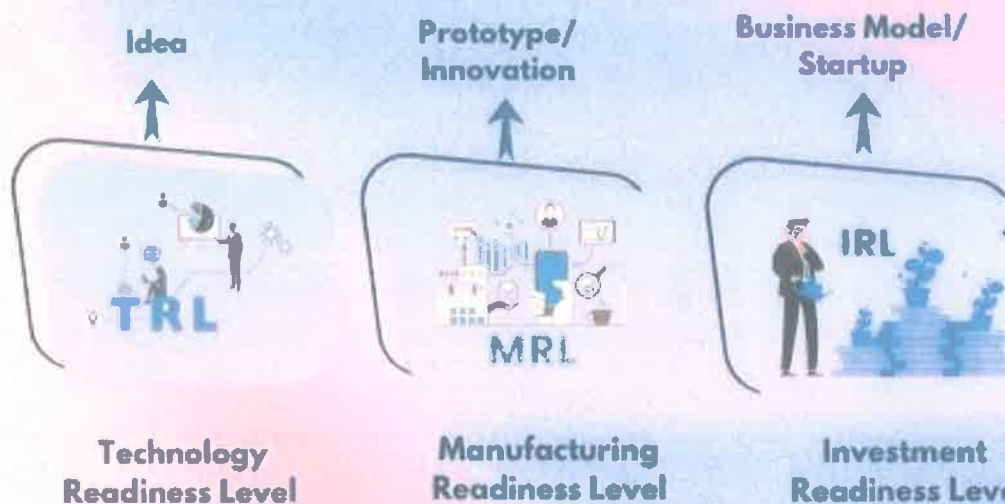

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Bharati Vidyapeeth's College Of Engineering, New Delhi

IIC and R&D
Presents

Workshop on YUKTI 2.0



For more details :

- Dr. Yugnanda Puri
- (IIC President, Dean R&D) (9971101387)
- Mr. Lalit Batra (IIC Coordinator) (9812424257)

Student Coordinators:

- Tulika Bhatia (9711541696)
- Bhavisya Ratna (8978976766)



17 Nov'25



A401 Lab



2-3 PM

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Bharati Vidyapeeth's College of Engineering, New Delhi-110063

Report on Hands-on Session on OptiSystem 23

1. Title of the Event

Hands-on Session on OptiSystem 23 for Optical Communication Systems and Networks

2. Objective of the Event

The objective of the session was to provide practical exposure to optical communication system design and simulation using OptiSystem 23 software. The event aimed to familiarize students with modern optical communication technologies, Free Space Optics (FSO), optical wireless communication, LiFi, VLC, and advanced simulation techniques used in industry and research. The session also focused on helping students understand the practical implementation of transmitter-receiver systems, system analysis tools, and performance optimization techniques.

3. Benefit in terms of Learning/Skill/Knowledge Obtained

The session proved highly beneficial for students as it provided both theoretical and practical understanding of optical communication systems. Students learned how to design and simulate optical networks using OptiSystem 23 and gained hands-on experience with various components such as CW Lasers, Modulators, Optical Fibers, PIN Photodiodes, RF Spectrum Analyzers, and Optical Spectrum Analyzers. The session enhanced students' knowledge about important communication parameters including Quality Factor (QF), Bit Error Rate (BER), and Eye Diagram analysis. Students also gained exposure to emerging technologies such as LiFi, Visible Light Communication (VLC), UAV optical communication, Satellite FSO links, and LiDAR sensing. In addition, they learned how software-based simulations reduce hardware complexity, save cost, and improve system analysis efficiency.

4. Speaker Details

Mr. Amandeep Singh

Mr. Amandeep Singh is a Product Manager at HR Universal Systems Inc., the deemed OEM of Optiwave for SAARC Countries. He is an expert in the field of optical communication systems and specializes in the design and implementation of advanced

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optical networks. He has guided many students and professionals through practical and interactive learning sessions focused on optical communication technologies and simulation-based learning.

5. Participants Details

- Students Participated: Third Year Students of ECE-CSE1, ECE-CSE2, ECE-AI/ML, and ECE Core
- Faculty Members Present:
 - Dr. Yugnanda Puri
 - Dr. Rubeena Vohra
 - Dr. Parashuram Patel
 - Prof. Kirti Gupta
- External Participant/Speaker:
 - Mr. Amandeep Singh

(Student attendance sheet attached separately.)

6. Photographs



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New Delhi-63



7. Feedback Received from Guest/Participants

The session received highly positive feedback from both students and faculty members. Students appreciated the practical approach used during the workshop and found the hands-on demonstrations extremely useful for understanding optical communication systems. Participants particularly enjoyed the live simulation of transmitter-receiver

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systems, Eye Diagram analysis, BER analysis, and Free Space Optics demonstrations. The quizzes and project activities kept students actively engaged throughout the session. The guest speaker appreciated the enthusiasm, active participation, and technical curiosity shown by the students during the workshop.

8. Student Attendance

Attendance was mandatory for all students of ECE-CSE1, ECE-CSE2, ECE-AI/ML, and ECE Core attending the Optical Communication Systems and Networks Lab.

(Attendance sheets attached separately.)

9. Poster & Notice

The official event notice and OptiSystem 23 promotional poster were circulated among students prior to the session.



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref No: BVCOE/ECE/960/2025-26

Date: 11/02/2026.

NOTICE

All 3rd Year ECE students are hereby informed that a **Hands-on Session** on the latest **OPTISYSTEM** Software Version 23.0 is being organized, with a special focus on the newly introduced ML tools and enhanced features. The session will also include training based on project covering content beyond the syllabus for the ongoing subject **Optical Communication Systems and Networks Lab**.

Students of **ECE-CSE1, ECE-CSE2, ECE-AI/ML, and ECE Core** are required to attend the session on **Friday, 13th February 2026, from 10:40 PM to 1:40 PM** in **A401**. Attendance is mandatory for the session.

All regular labs and classes will remain suspended during this period.

Organizing Team-

Dr. Yugnanda Puri

Dr. Rubena Vohra

Dr. Parashuram


Prof. Kirti Gupta
HOD, ECE Dept.

Copy to:

1. Class 
2. Students Notice board, Website.



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10. Social Media Handles Links

- LinkedIn:

<https://www.linkedin.com/feed/update/urn:li:activity:7430834137462374400>

- Facebook: <https://www.facebook.com/NewDelhiBVCOE>

11. Approved Budget Showing Expenses Summary with Bills

Not Applicable

Conclusion

The Hands-on Session on OptiSystem 23 was highly informative and successful in enhancing students' practical understanding of optical communication systems and simulation techniques. The session effectively bridged the gap between theoretical concepts and real-world applications through interactive demonstrations, project activities, and software-based simulations. Students gained valuable exposure to modern optical communication technologies and advanced applications including FSO, LiFi, VLC, UAV optical communication, and LiDAR sensing.

The Department of Electronics and Communication Engineering expresses sincere gratitude to Mr. Amandeep Singh for conducting such an insightful and engaging session.

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DAY 1 - Design and Circuit Development

9 AM - 12 PM : Introduction to EASYEDA and overview of the software.

And Circuit designing on the software and pin layout creation.



LUNCH

1 PM - 4 PM : Printing the design on the copper clad board.

DAY 2 - PCB Fabrication Process, Assembly & Testing

9 AM - 12 PM : Etching and drilling process.

LUNCH

1 PM - 4 PM : Component placement, soldering, and checking of defects to ensure proper functionality.



DATE: 26TH AND 27TH FEBRUARY
VENUE: B404



Bharati Vidyapeeth's College of Engineering, New Delhi-110063

- 1. Name of the activity:** Resume Building (TW Workshop)
- 2. Department Name:** Electronics and Communication Department.
- 3. Faculty Coordinators:** Dr. Monica Bhutani, Dr. Mihika Mahendra
- 4. Student Coordinators:** Mr. Rajat Jajoria, Mr. Kamlesh and Mr. Garv
- 5. Objective of the Event:** To equip students with the essential skills and techniques required to create a professional and impactful resume that effectively showcases their qualifications, experiences, and strengths.
- 6. Speakers Details:** Mr. Rahul Goyal is an Embedded Product Architect and Senior Design Engineer specializing in building end-to-end hardware products, from concept to production. He has led engineering teams and developed scalable embedded systems across applications such as smart switches, AC controllers, wireless communication devices, and IoT-enabled products. With strong expertise in microcontroller-based design, RTOS systems, and cloud connectivity using MQTT and AWS IoT, he brings a deep understanding of both hardware and firmware, enabling him to design efficient and robust system architectures.
- 7. Venue:** Online (Google Meet)
- 8. Date:** 21/04/2026, Thursday
- 9. Time:** 3:00 pm - 4:00 pm
- 10. Notice:**

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Ref No: BVCOM/ND ECE/138/25-26

Date: 20/04/2026

NOTICE

All the Second-Year students of ECE are hereby informed that the Department is organizing an online workshop on Resume Building on April 21st 2026. The session will be led by an industry expert and our Alumni Mr. Rahul Goyal. This lecture is mandatory for second year ECE students.

Students are encouraged to participate actively in the interactive session that will follow the online lecture, offering valuable insights into resume building and career guidance.

Attendance carries 20 Marks.

Link will be shared before the session.

Date: April 21st 2026

Timings: 3:00 pm -4:00 pm

Dr. Monika Bhucari

Dr. Mihika

Prof. Kirti Gupta
(HOD, ECE)

Copy to:

1. Principal
2. All Exam TRO's
3. Administrative Office
4. Accountant
5. TRO Dept.

11. Summary of the Event: The Resume Building Workshop was organized with the aim of guiding students to craft effective and professional resumes tailored to industry standards. The session provided valuable insights into resume formatting, content structuring, and best practices to stand out to recruiters. The session was led by Mr. Rahul, an expert in career development and recruitment strategies, who shared practical tips and real-world examples.

Key Highlights

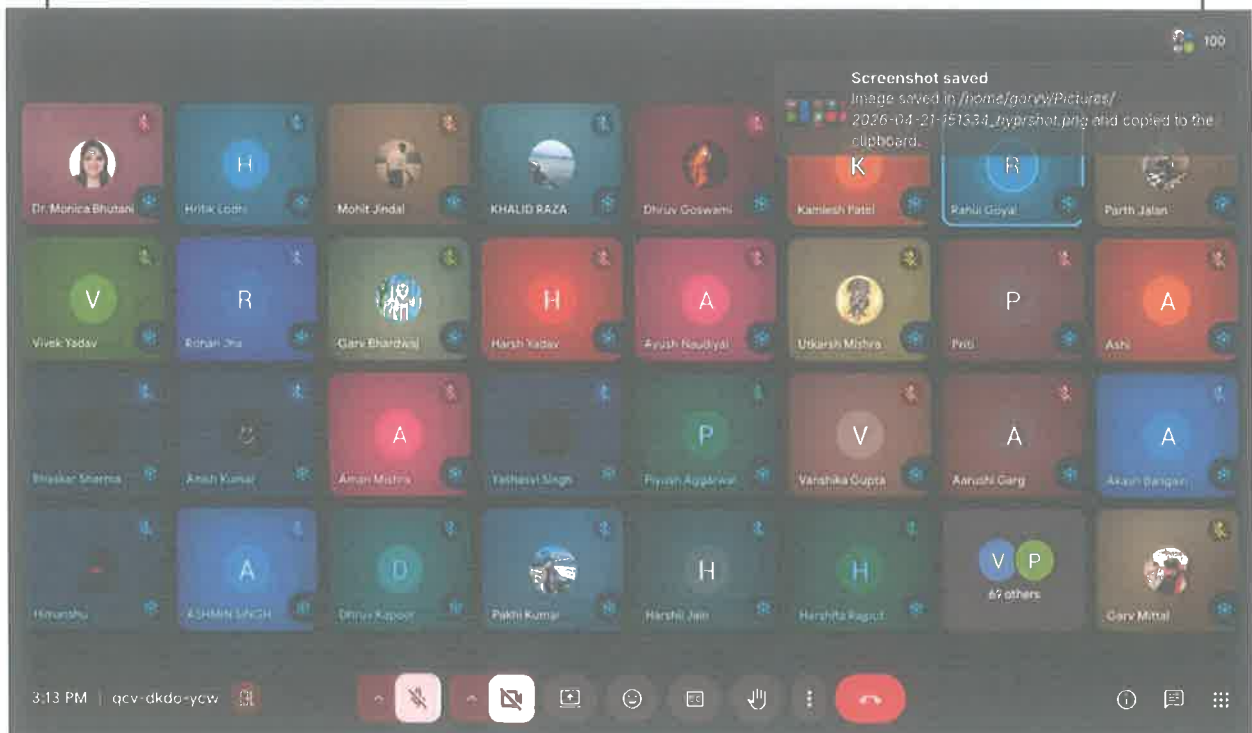
- Importance of a well-structured resume in the job application process
- Components of an ideal resume: contact details, objective, education, skills, experiences, and achievements
- Common mistakes to avoid while drafting a resume
- Tips for tailoring resumes according to job roles
- Tools and templates for modern resume designs

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12. Participants details : 100+ students and 2 Faculty

13. Photographs:



Student's Attendance - 100+

Vanshi
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Gupta
Yubraj
Bhard
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Jyoti
Anshul
Dalal
Shravaya
Narula
ROHIT RAJ
Vriti


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Yubraj
Bhardw
aj Jyoti
Anshul
Dalal
Shravaya
Narula
ROHIT RAJ
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gupta



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Lakshya Gupta
Himanshu
Mayank Sharma
Harshil Jain
Prithvi
Priyanshi Singh
Mohit jindal
Garv Bhardwaj
Siddhant Bhardwaj
Samyak Jain Sonvi
Manish Jeevansh
Bhatia Prince
Jai bansal Chetna
Negi Harshita
Krishna Kumar
Bhaskar Sharma
Priti jha
vedant sharma
Anish Kumar
Krish sethi
Khalid Raza
Chirag dhilor
Nikita Bhargava
Avya.
Saksham Deva
Surender Singh
Mehak Arora



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AMAN MISHRA

Abhishek Sharma

Nishtha Sharma

Lakshay Atri

Aarushi garg

Suhani Mathur

Dhruv kapoor

Hansuja Raina

Aditya sharma

Prabhav Sharma

Anand Kumar

Garv Mittal

Abhipsita Sarkar

Ashmin singh

Pranshu Mittal

Chetan Sharma

Rupesh gupta

Aditya Panwar

Rahul rohilla

YASHASWIGERA

Parth jalan Akash

Bangain Avi

Kool

Ayush Naudiyal

Pakhi Kumar

Ansh Jain

Nitya

Priyanshu Tiwari

Abhay

Rohan jha


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Ayushi Singh

HARSHIT

Aditi Roy

DHRUV

KUMAR

GOSWAMI

Amit Raj

Pankaj Kumar

Raunak kumar

Kamakshi Mudgal

Yashika kaushik

Kanishk Sharma

ASHI

Kartik gupta

Arav Jain

Ananya Chadha

NAMAN

SHUKLA

Vivek Singh

Ashish Tiwari

Tanishq gupta

Suhani Bhateja

Sundram Pratham

Gupta Hritik

Iodhi Vansh

Shreyans kumar

singh

Devansh Garg

VIJAL

KUMAR

Mukul Tomar

Ankit raj

Rajat bhardwaj

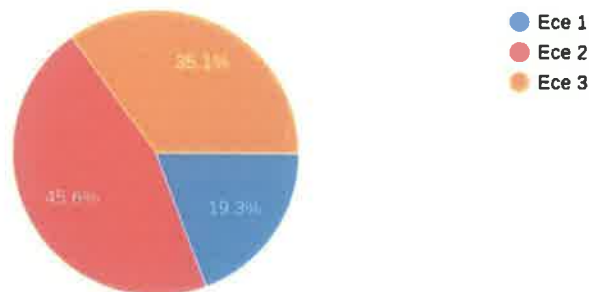
Sumit Gahlot

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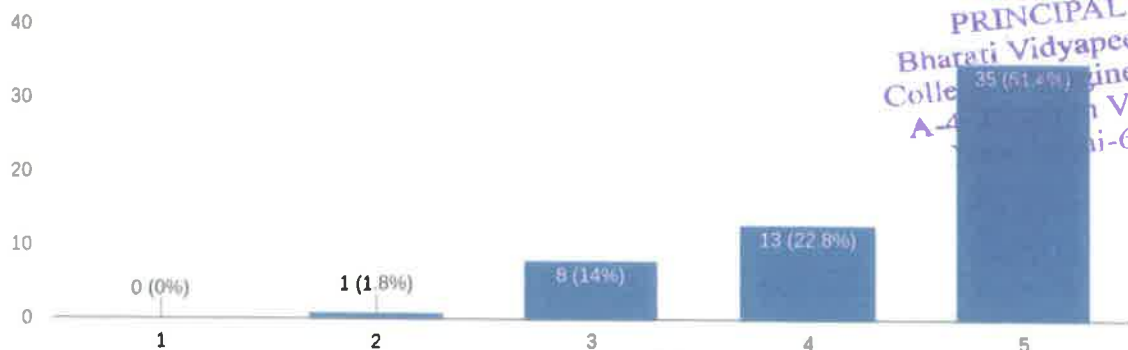
Aayush
Gupta Dev
Prajapat
Sania
Rahman
Tanish
Dhingra
Diptesh
Pradhan
DEEPESH
SHADMA

Activity exit survey - Attached

Banch
 57 responses



How would you rate the overall quality of the TW Workshop.
 57 responses

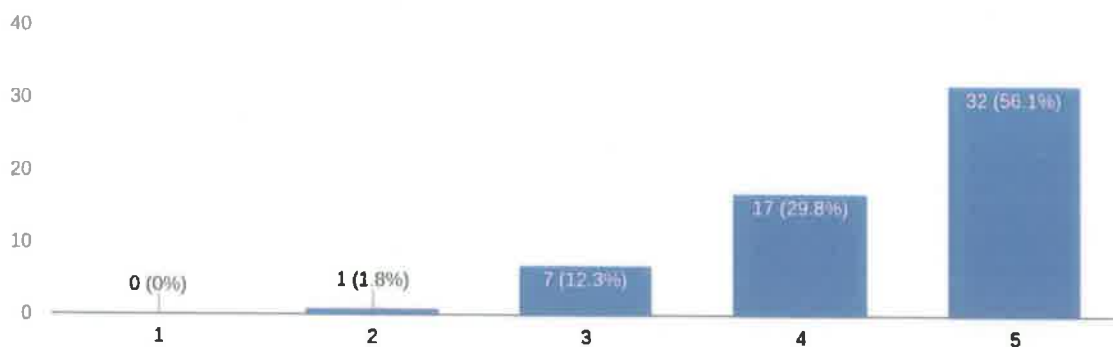


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 A-4, Sector 63, Noida-201301
 Phone: 0120-261063

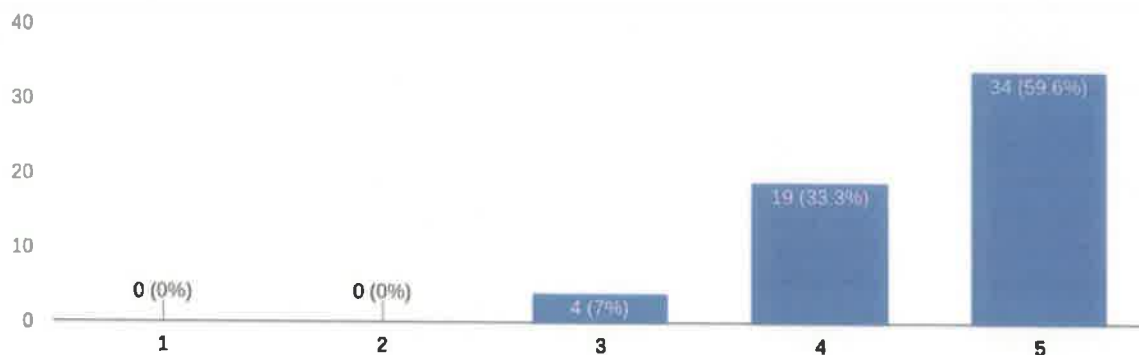
How would you rate the explanation on TW Workshop Topics

57 responses



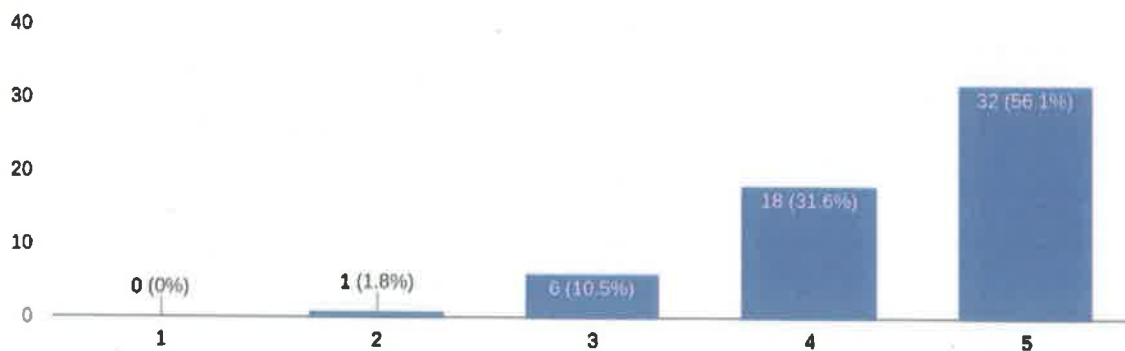
Do you feel more confident about technical writing after this workshop?

57 responses



Were the examples and exercises helpful in understanding the concepts?

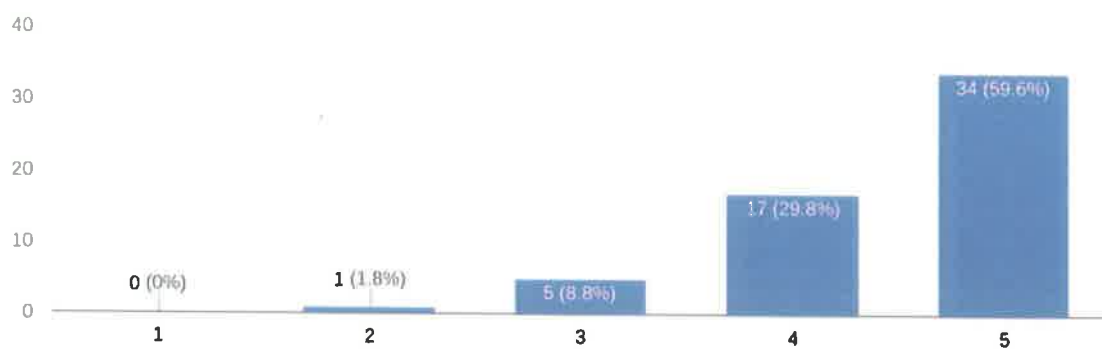
57 responses



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How would you rate the overall coverage of the topics covered in the TW Workshop
57 responses




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24.96

26-27
FEB 2026

VENUE
C105

TIMINGS
3:40 pm to
4:40 pm

4, 20 GIT SET GO

WORKSHOP

A 2-day workshop designed to introduce participants to the fundamentals of Git and GitHub, equipping them with essential skills that unlock countless opportunities in development and collaboration.

For Queries, Contact:
Gaurav: 7678571234
Samyak: 9650203610

24.97
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Tanner EDA tool Workshop

Date - 18st April 2026

Faculty Organisers – Dr. Shweta Gupta and Dr Monica Gupta

Department Level

Objective - On 18st April 2026, the Electronics and Communication Engineering (ECE) Department of Bharati Vidyapeeth College of Engineering (BVCOE) organized a workshop on “Designing of MOSFET based Two stage operational amplifier” using Tanner EDA tool. This workshop enhances the analog designing skills of students.

Weblinks : <https://meet.google.com/tox-ggqf-xrf>

Summary of the Event

Detail explanation of Tanner EDA Tools

- (i) S-Edit
- (ii) T-Edit
- (iii) W-Edit

PROCEDURE FOR TANNER TOOLS:

STEP1:open s-edit window

STEP2:go to file- > new- > new design

STEP3:go to cell- > new view

STEP4:add libraries file to the new cell

STEP5:Instance the devices by using appropriate library files

STEP6:save the design & setup the simulation

STEP7:run design & observe waveforms

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STEP8:observe the input & output waveform by given appropriate inputs.

A two stage operational amplifier consist of two stages, First stage is differential amplifier and second stage is source follower. The differential input signal applied across the two terminals will be amplified according to the gain of the differential stage. The current mirror topology performs the differential to single-ended conversion of the input signal and also, the load helps with the common mode rejection ratio. The second stage is a current sink load inverter (common source) which provides additional gain.

SPECIFICATIONS:

$VDD = 2.5V, VSS = -2.5V, GB = 0.5V, ICMR = -0.5 \text{ to } 2, CL = 4.5fF, |VTp| = 0.42, VTn = 0.399, Kn = 302 * 10^{-6}, Kp = 65.77 * 10^{-6}$

******* Simulation Settings - General Section *******

.include "C:\software\tanner\LibraryfilesforTannerEDAV15\Libraries\Libraries\Models\ptm_180nm.m
d"

VDD VDD VSS 2.5

VBiasVBias VSS 1

*----- Devices With SPICE.ORDER >0.0 -----

***** Top Level *****

RResistor_1 N_2 Out R=100k \$ \$x=6000 \$y=4614 \$w=600 \$h=149

MNMOS_1 N_1 In- N_4 0 NMOS W=5u L=180n AS=4.5p PS=11.8u AD=4.5p PD=11.8u \$ \$x=2800
\$y=3900 \$w=400 \$h=600

MNMOS_2 N_2 In+ N_4 0 NMOS W=5u L=180n AS=4.5p PS=11.8u AD=4.5p PD=11.8u \$ \$x=5200
\$y=3900 \$w=400 \$h=600

MNMOS_3 N_4 VBiasVss 0 NMOS W=34u L=180n AS=30.6p PS=69.8u AD=30.6p PD=69.8u \$
\$x=4000 \$y=2900 \$w=400 \$h=600

MPMOS_1 N_1 N_1VddVdd PMOS W=720n L=180n AS=648f PS=3.24u AD=648f PD=3.24u \$
\$x=2800 \$y=5400 \$w=400 \$h=600

MPMOS_2 N_2 N_1 VddVdd PMOS W=720n L=180n AS=648f PS=3.24u AD=648f PD=3.24u \$
\$x=5200 \$y=5400 \$w=400 \$h=600

.MEASURE AC AC_Measure_Gain_1 MAX vdb(Out) ON \$ \$x=7150 \$y=3800 \$w=1500 \$h=200

******* Simulation Settings - Analysis Section *******

VIn+ In+ GND AC 1 SIN (0 2 80K)

VIn- In- GND AC 1 SIN (0 1.5 80K)

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VIn+ In+ GND PULSE (0 1 0 0 0 1n 2n)

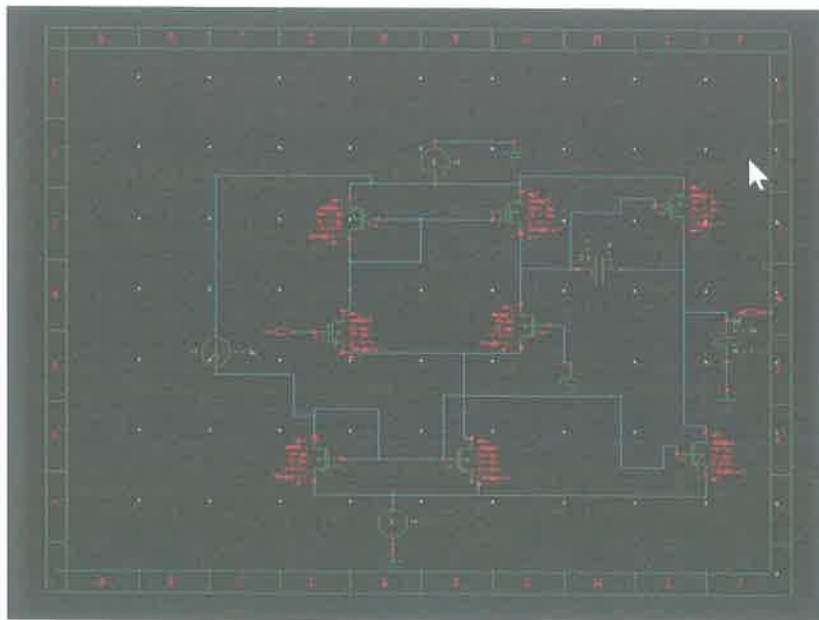
*VIn- In- GND PULSE (0 0.5 0 0 0 1n 2n)

***** Simulation Settings - Additional SPICE Commands *****

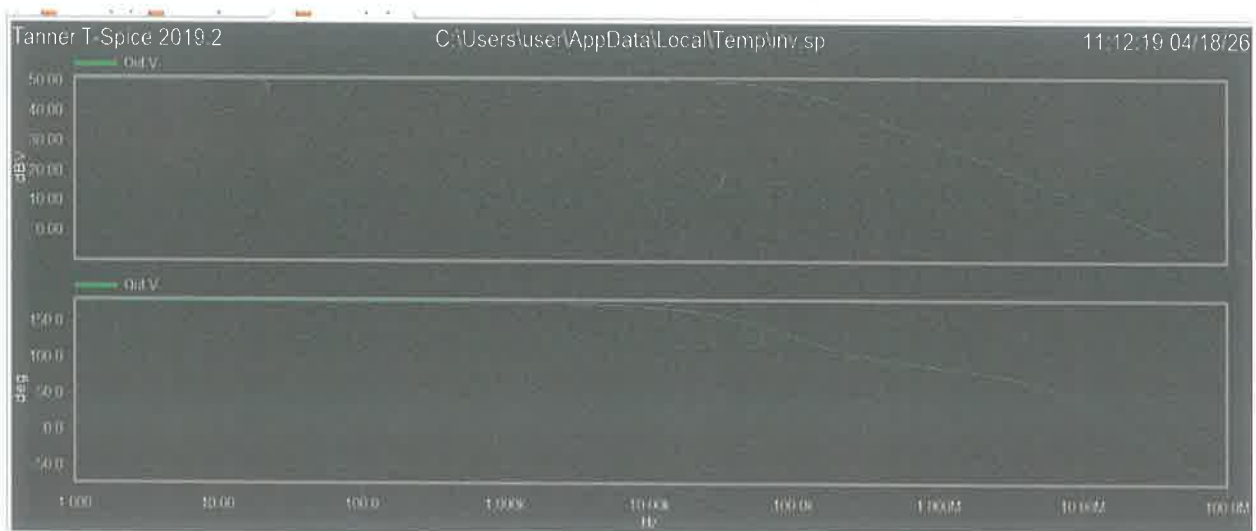
.tran 50p 100u

.print tranv(In+) v(In-)v(Out)

.ac dec 10 100 10G .print ac vdb(Out) vp(Out).end



Circuit Diagram of Two Stage Operational amplifier

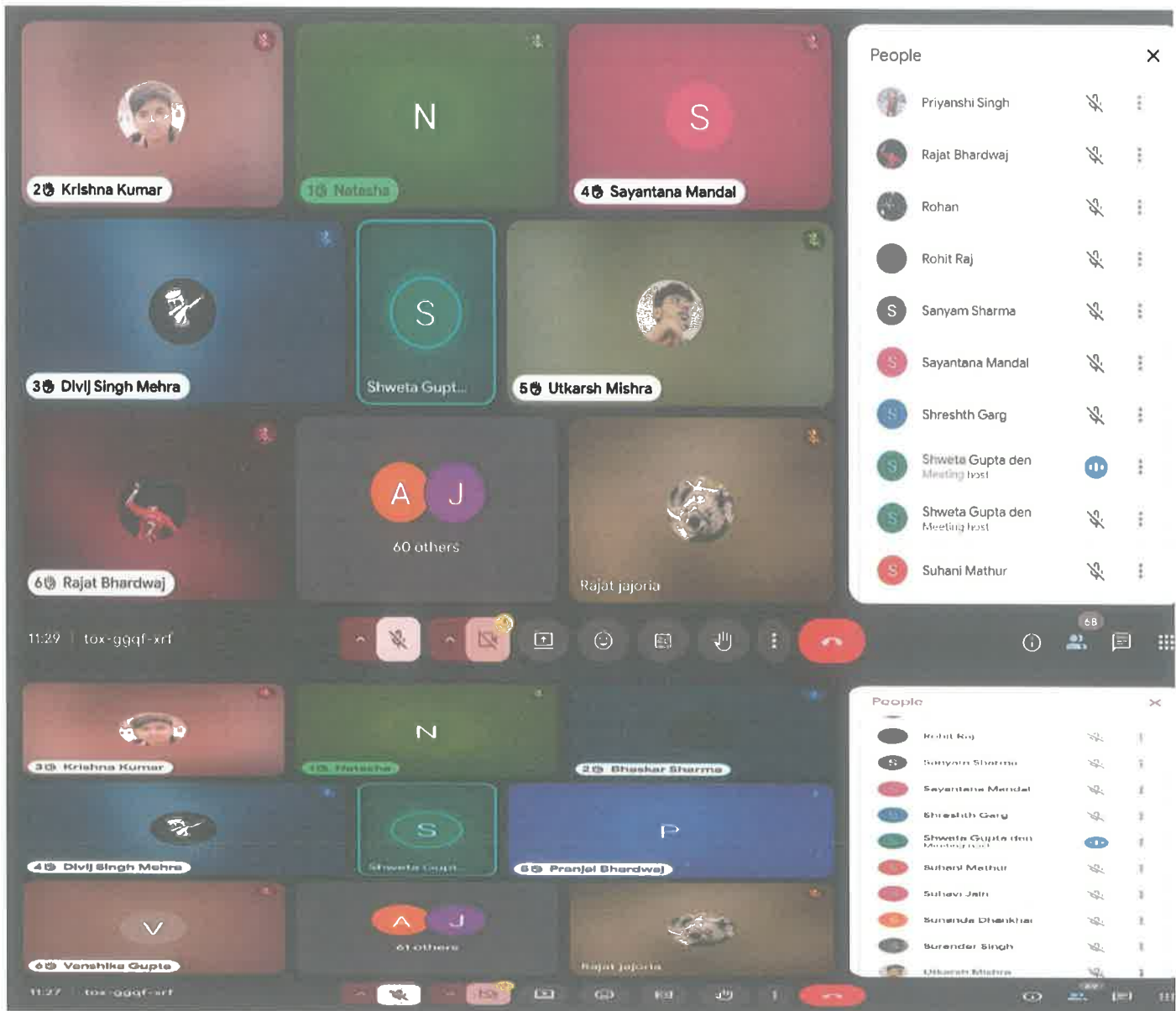


AC response of Two stage Operational amplifier

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Photographs



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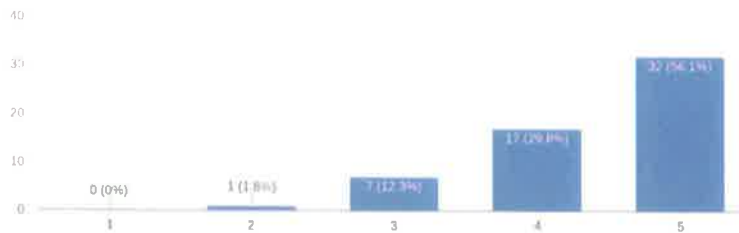
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Student's Attended the Workshop - 60+

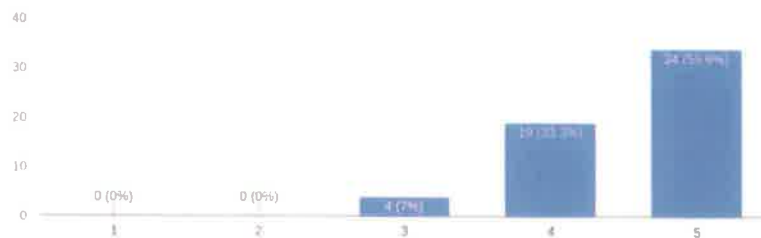
Activity exit survey - Attached

How would you rate the Tanner EDA workshop

57 responses

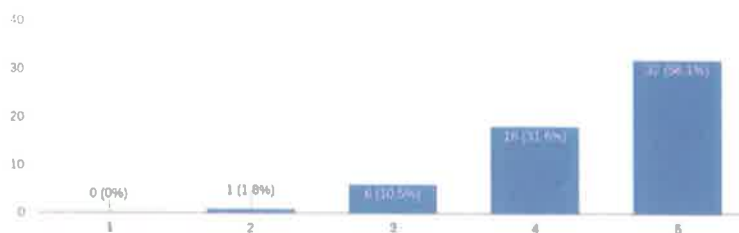


Where the designing of two stage Operational amplifier is fruit full for understanding concept?



How would you rate the overall coverage of this workshop

57 responses



Wharmender

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3. Entrepreneurship & Engineering Awareness Workshop

1. Name of the Activity: Entrepreneurship & Engineering Awareness Workshop



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1. **Event Title:** AI-ML WORKSHOP
2. **Objective of the Event:** The AI-ML Workshop, organised by the DSC in association with the IT Department, aims to give students a strong foundation in artificial intelligence and machine learning through a session led by Arpit Kumar Singh, an SDE at True Balance and an M.Tech AI graduate of IIT Madras. The workshop will introduce core concepts and show how they are applied in real-world products, while sharing industry insights on current trends, in-demand skills and employer expectations. It also aims to guide participants on career paths, higher studies and learning resources, and to spark curiosity among beginners so they take up projects and further exploration in the field. Overall, it seeks to bridge the gap between academic learning and industry practice and to strengthen collaboration between the DSC and the IT Department.



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AICTE Approved, ISO 9001:2015 Certified & Affiliated to UGC/MDU, Delhi

DSC in collaboration with IT Department
presents

AI-ML WORKSHOP



Speaker
Arpit Kumar Singh
True Balance, Gurgaon, India
Software Development Engineer

- M.Tech (AI) – IIT Madras
- B.Tech – IIT Delhi

 **Date:**
8 April 2026

 **Time:**
12:00 PM – 2:00 PM

 **Venue:**
Seminar Hall
F Block, 3rd Floor

Exciting Goodies for All Participants

Co-Conveners

Dr. Alka Lekkha
Dr. Shyla
Dr. Mahesh Kumar
Dr. Neha Sharma

Contact

Anisha Garg: +91 79 7623 4343
Bhavisha Jain: +91 89789 76766

Convener

Prof. Prakhar Priyadarshi
Vice-Principal (Admin) & HOD-IT

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Bharati Vidyapeeth's College of Engineering, New Delhi

Expert Talk
on
Manufacturing Automation and Circular Economy

Organized by Department of Applied Science

Speaker: Mr. Tanmay Swaroop
Brand Quality Leader – EATs & HDEP Engine
Volvo Group Truck Technology, Gothenburg, Sweden

Date: 31st October 2025 | Time: 3:00 PM – 4:00 PM
Mode: Online (Google Meet)

Meeting Link: <https://meet.google.com/kko-oyqe-czg>

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24.10.25



Bharati Vidyapeeth's College of Engineering, New Delhi-110063

- 1. Name of the activity:** "Engineering Workshop on Automation & Artificial Intelligence"
- 2. Department Name:** EEE & ICE department
- 3. Faculty Coordinators:** Prof. (Dr.) Kusum Tharani, Mr. Manish Talwar
- 4. Students Coordinators:** Krish Jolly , Mehul Duggal
- 5. Objective:** The objective of the seminar was to provide an understanding of how Industrial Automation, Industrial Internet of Things (IIoT), and Artificial Intelligence & Machine Learning (AI-ML) are transforming modern industries.
- 6. Details of the Guests/Invited speaker:**
 - 1) Mr. Arman** – CMO, Uptech Automation
 - 2) Mr. Chandrav Sourav** – CEO & Chief Academician, Uptech Automation


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7. Poster:



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)



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PUNE



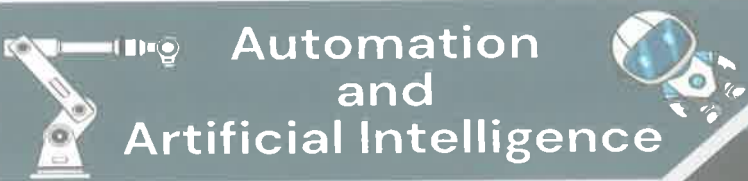
ISA
BVCOE



Celebrating
50
and Beyond
Bharati Vidyapeeth

**DEPARTMENT OF INSTRUMENTATION AND CONTROL
PRESENTS**

ENGINEERING WORKSHOP ON



**Automation
and
Artificial Intelligence**



**UPTech
AUTOMATION**



October
16, 2025



11:00 AM Onwards

Contact Us:



www.uptechautomation.com



cmo@uptechautomation.com



Venue
Room F-501 BVCOE

Faculty Coordinators
Prof. (Dr.) Kusum Tharani
Mr. Manish Talwar

Student Coordinators
Krish Jolly
Mehul Duggal

8.Venue: F-501

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9 College: BVCOE, Paschim Vihar East

10.Date: 16/10/2025 10:00 am onwards.

11.Topics Covered:

- 1) About UpTech Automations
- 2) Industrial Automation
- 3) Industrial Internet of Things
- 4) Role of AI and ML in Industry
- 5) Interconnection of Technologies

12. Summary of the event:

1. Industrial Automation

- Defined as the use of control systems such as PLCs (Programmable Logic Controllers), PACs (Programmable Automation Controllers), and DCS (Distributed Control Systems) to operate machinery and industrial processes automatically.
- It parallels the human nervous system:
 - PLCs, PACs, DCS → act as the brain
 - Electrical systems → function as nerves, arteries, and heart
 - Sensors & instruments → represent sensory organs
 - SCADA and HMI → serve as the monitoring and control interfaces
 - IIoT → provides networking and connectivity
 - AI & ML → assist in intelligent decision-making and optimization

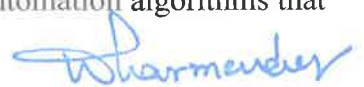
2. Industrial Internet of Things (IIoT)

- Emphasizes that IIoT is more than just internet connectivity—it involves smart interconnections of devices, machines, and systems to share and analyze real-time industrial data.
- Enhances productivity, safety, and predictive maintenance through data-driven insights.

3. Role of AI and ML in Industry

- AI/ML technologies are used to:
 - Analyze industrial data
 - Predict failures or maintenance needs
 - Optimize manufacturing and production processes
 - Enhance efficiency, quality, and decision-making
- Enables the creation of Digital Twins, predictive models, and automation algorithms that continuously improve system performance.

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4. Interconnection of Technologies

- The integration of Automation, IIoT, and AI/ML forms the foundation of Industry 4.0.
- Together, they enable smart factories with real-time communication, autonomous control, and continuous process optimization.

5. Skills Required to Become an Industrial Expert

Key competencies include:

- Programming skills (e.g., ladder logic, Python, C/C++)
- Instrumentation and control knowledge
- Mathematical and reasoning abilities
- Analytical and problem-solving skills
- Circuit design understanding
- Mechanical systems knowledge

These multidisciplinary skills together prepare professionals for advanced roles in industrial technology.

6. Practical Perspective

- Includes a sample project encouraging students or professionals to assess current industry limitations, identify opportunities for improvement, and explore innovative solutions using modern technologies.

7. Career Roles and Opportunities

The presentation outlines a broad scope of roles in industrial technology, such as:

- PLC Programmer
- IIoT Architect
- Cybersecurity Engineer (Industrial Systems)
- Industrial Data Scientist
- Digital Twin Engineer
- Supply Chain Automation Specialist
- Automation Test Engineer
- Instrumentation & Control Engineer
- Application Engineer (Automation)
- Quality, Production, and Maintenance Engineers

These roles reflect the expanding opportunities driven by the convergence of automation, IoT, and AI in modern industries.


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13. Photos:



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14. Attendance:

BHARATIVIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Doc. No.: BV/FR/CC/007

Issue No.: 02

Date of Issue : 01st Dec, 2008

ATTENDANCE SHEET FOR SEMINAR

Date: 16/10/2025

Department: ICE

Name of the Guest: Mr. Arman & Mr. Sourabh

Duration: Half day

Institute of the Guest Faculty: UPTech Automation

Topic of seminar/ guest lecture: 'FUNDAMENTALS OF AUTOMATION, ROBOTICS & PROGRAMMING WITH AI'

S. No.	Name of Faculty / Students attending Seminar	Signature
1	Divyanshu Choudhary	
2	Vishnu	
3	Saksham Sharma	
4	Aryan Yadav	
5	Siddhant Kapoor	
6	SHOURYA SINGHAL	
7	MEHUL DUGMAL	
8	KRISH JOLLY	
9	Ayush Rana	
10	ABHIJEET ROUT	
11	Aman Gupta	
12	Vanshika Bansal	
13	Mohd Ismail	
14	Rudransh Sharma	
15	Ashut Kumar Sharma	
16	Nagmani Thakur	
17	Ritesh Kumar Achal	
18	Yuvraj Gupta	
19	Arpit Kumar Gupta	
20	Sandeep Kumar	
21	Rudransh Sharma	
22	PARTH GUPTA	

MANISH TALWAR
FACULTY INCHARGE
(NAME & SIGNATURE)

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BHARATIVIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Doc. No.: BV/FR/CC/007

Issue No.: 02

Date of Issue : 01st Dec, 2008

ATTENDANCE SHEET FOR SEMINAR

Date: 16/10/2025

Department: ICE

Name of the Guest: Mr. Arman & Mr. Sourabh

Duration: Half day

Institute of the Guest Faculty: : UPTECH Automation

Topic of seminar/ guest lecture: 'FUNDAMENTALS OF AUTOMATION , ROBOTICS & PROGRAMMING WITH AI'

S. No.	Name of Faculty / Students attending Seminar	Signature
23	Muskan (EEE)	
24	Nubur Gaus (EEE)	
25	Osarani (EEE)	
26	Hanahiko (EEE)	
27	Krish Yadav (EEE)	
28	Gov Jiwani (ICE)	
29	Ranishan Shankar (ICE)	
30	Himanshu Sharma (EEE)	
31	Harvinder Singh (EEE)	
32	Ashit Dua (EEE)	
33	Aayan Nanda (EEE)	
34	Diya Shekhar (EEE)	
35	Jurli Gupta (EEE)	
36	ANJANI Bansal (EEE)	
37	Amit Tanwar (EEE)	
38	ISHAAN Uniyal (EEE)	
39	Dhruv Kumar (ICE)	
40	Md Shad Akhter (ICE)	
41	Aman Bhatti	
42	Shubham Kumar	
43	Aman Tivari	
44	Yashveer Singh	

MANISH TALWAR
FACULTY INCHARGE
(NAME & SIGNATURE)

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15. Feedback:

BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

Doc. No.: BV/FR/CC/006

Issue No.: 02

Date of Issue : 01st Sept, 2007

Feed Back Form

Name of the Guest... Mr. Arman , Mr. Sourabh

Name of the Institute / Industry : UPTech Automation

Date & Time of the Event : 16/10/25 , 11:00PM onwards

S. No.	Name of the Students/ Faculty	Name of the Dept. & Semester	Remarks of the Faculty
1	Divyanshu (3 rd Year)	5 th Sem	Very Good
2	VIRHU	EEE - 3 rd Sem	Very informative
3	Saksham Sharma	EEE - 3 rd Sem	very good & informal
4	Aryam Yadav	EEE - 3 rd Sem	Interesting & informative
5	Siddhant Kapoor	ICE - 3 rd Sem	Very Informative
6	SHOUBA SINGHAL	ICE - 3 rd Sem	Myth Buster
7	MEHUL DUGHAL	ICE - 3 rd Sem	Very Informative
8	KRISH JOLLY	ICE - 3 rd Sem	Reality Checker
9	Aman Gupta	EEE - 3 rd Sem	informative
10	Sagar Das	ICE - 3 rd Sem	Amazing
11	ABHIJEET ROUT	ICE - 3 rd SEM	INFORMATIVE
12	Rudransh Sharma	EEE - 3 rd Sem	Realistic
13	Yuvraj Gupta	EEE - 3 rd Sem	Informative
14	Sandeep Kumar	EEE - 3 rd Sem	very informative
15	batijam Gupta	EEE - 3 rd Sem	Informative
16	PARCH GUPTA	EEE - 3 rd Sem	Subtle & Awakening
17	Muskan	EEE - 2 nd year	very Informative
18	Saloni	EEE - 3 rd Sem	good

29.11.14

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

Doc. No.: BV/FR/CC/006

Issue No.: 02

Date of Issue : 01st Sept, 2007

Feed Back Form

Name of the Guest... Mr. Arman , Mr. Sourabh

Name of the Institute / Industry : UPTech Automation

Date & Time of the Event : 16/10/25 , 11:00PM onwards

S. No.	Name of the Students/ Faculty	Name of the Dept. & Semester	Remarks of the Faculty
19	Hanshika Narula	EEE, 3 rd	Amazing Inspiring
20	Krish Yadav	EEE, 3 rd	great
21	Lav Tiwari	ICE, 3 rd	Informative
22	Rashan Shankar	ICE, 3 rd	Amazing
23	Dipya Shekhawat	EEE, 3 rd	Informative
24	Juhi Gupta	EEE, 3 rd	Good
25	Himanshu Sharma	EEE, 3 rd	Informative
26	Harwinder Singh	EEE, 3 rd	Informative
27	Ashib Dua	EEE, 3 rd	Informative
28	Aryan Nanda	EEE, 3 rd	Informative
29	Anjali Bansal	EEE, 3 rd	Informative
30	Ishaan	EEE, 2 nd	Helpful
31	Avin Taneja	EEE, 2 nd	Informative
32	Dheer Kumar	ICE 1 st 2 nd	Informative
33	Sushant Srivastava	EEE, 3 rd Year	COOL
34	Aman Bhatti	ICE 3 rd Year	Interactive
35	Shaad	ICE 3 rd Year	Great
36	Yashwer	ICE 3 rd Year	Informative

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16. Notice:



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Department of Instrumentation and Control Engineering

Ref. No: BVCOE/ND/ICE/10/2025-26

Dated: 14/10/25

NOTICE

This is to inform that EEE/ICE department in association with Uptech Automation is organizing a one day workshop on '**Automation & Artificial Intelligence**' on 16th Oct. 2025 at 11:00am at F-501. All the students are required to attend the same.


Faculty Coordinator
Mr. Manish Talwar


HOD (EEE/ICE)

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17. Faculty Coordinators:

Prof. Kusum Tharani
(HOD - ICE and EEE Department)

Mr. Manish Talwar

18. Student Coordinators :

Krish Jolly
Mehul Duggal


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- **Expert Talk**

Department of Applied Sciences, BVCOE successfully organized an engaging Expert Talk on “Manufacturing Automation and Circular Economy” on 31st October 2025. We are honoured to host Mr. Tanmay Swaroop, Brand Quality Leader – EATs & HDEP Engine, Volvo Group Truck Technology, Gothenburg, Sweden, who shared valuable insights into the evolving landscape of automation and sustainability in modern manufacturing. The event, coordinated by Mr. Praveen Kumar Dwivedi, was highly interactive and well-received by students and faculty.



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- **Compact Course**

The Department of Applied Sciences, BVCOE, New Delhi in collaboration with the Professor R. Balakrishnan Endowment Trust (RBET), Tiruchirappalli, and The Mathematics Consortium (TMC), Pune organized a Compact Course on February 17–19, 2026. We are delighted to share the successful completion of a Compact Course on “Harmonic Analysis and Integral Transform Techniques.” The three-day program witnessed enthusiastic offline participation, marked by stimulating lectures and enriching discussions. The course was delivered by Professor Ajay Kumar, currently serving as a NASI Senior Scientist and formerly Head in the Department of Mathematics & Dean (Research) at the University of Delhi. His research contributions span Harmonic Analysis, representations of locally compact groups, operator systems, and complex analytic methods in partial differential equations, making the sessions both profound and intellectually engaging.



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- **Three-day Workshop**

The Department of Applied Sciences at Bharati Vidyapeeth's College of Engineering, New Delhi successfully organized a three-day workshop on “Machine Minds – Exploring AI for Next Generation” from 15–17 April 2026. The session witnessed enthusiastic participation from students, with more than 100 registrations, who gained valuable insights into artificial intelligence, emerging technologies, and industry trends from our esteemed speakers. The workshop provided an engaging platform for learning, interaction, and exploring the future of AI.

Speaker Highlights:

- ✓ Dr. Abhishek Jain shared insights on Cybersecurity in the Age of AI, emphasizing the importance of secure and ethical AI systems.
- ✓ Mr. Aashish Sharma discussed Building Real-World AI Applications, guiding students on transforming ideas into intelligent agents.

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- ✓ Mr. Ishaan Gupta delivered a session on Demystifying LLMs, explaining practical usage of large language models in today's tech landscape.



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Department of Applied Sciences

- **Five day Inter-State Youth Exchange Programme**

The five day Inter-State Youth Exchange Programme under the guidance of Dr. Anil Kumar, Program Officer BVCOE NSS, and Ms. Pooja Sharma, District Youth officer, MY Bharat, was organized by the Government of India, MY Bharat and the NSS Unit of Bharati Vidyapeeth's College of Engineering, New-Delhi concluded successfully. The programme was held from 13 January to 17 January 2026 and witnessed the active participation of youth from Jammu & Kashmir.



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- **National Science Day Quiz Competition 2026**

The Department of Applied Sciences, in collaboration with IIC, successfully organized an exciting Quiz Competition on 27th February 2026 on the occasion of National Science Day. The event aimed to promote scientific awareness, foster curiosity, and encourage innovative thinking among students. Participants enthusiastically showcased their knowledge, quick thinking, and talent, making the competition both engaging and inspiring. The event truly reflected the spirit of science — curiosity, creativity, and continuous learning.

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Department of Computer Science and Engineering

HULT PRIZE 4.0

Date: 23rd February 2026

Time: 9:30 AM – 4:00 PM

Venue: Seminar Hall, F-Block

Objective of the Event: The Hult Prize Ideathon 2026 at BVCOE was organized to foster innovation and entrepreneurial thinking among students and equip participants with the tools and knowledge required to create sustainable business solutions aligned with the United Nations Sustainable Development Goals (SDGs). The initiative aimed to encourage young innovators to identify global challenges, develop socially responsible ideas and transform them into feasible startup concepts.

Benefit in terms of learning/skill/knowledge obtained: Participants developed creative solutions addressing worldwide issues linked to the UN SDGs and gained exposure to the Business Model Canvas. The keynote session on “Digital Business Models” by Prof. Dharmender Saini introduced concepts related to AI-driven personalization and data monetization. Mentoring further helped teams refine their startup ideas and business models, strengthening problem-solving, analytical thinking, communication, collaboration and entrepreneurial skills.

Faculty Coordinators: Dr. Jolly Parikh, Dr. Gargi Mishra and Ms. Nupur Chugh

Student Coordinators: Anand Misra, Hasdeep Singh, Yash Bansal and Bhavya Singla

Keynote Speaker: Prof. Dharmender Saini – session on “Digital Business Models”.

Participants: 75+ participants working in 44+ teams, with the majority from BVCOE and participation from students of other colleges.

Event Structure: The Ideathon was conducted through a structured sequence of learning, mentoring and pitching activities.

- Keynote Session: Introduction to digital business models, AI-driven personalization, data monetization and entrepreneurial opportunity identification.
- Mentoring Round: Teams participated in one-to-one mentoring sessions with experienced professionals to refine ideas, strengthen business models and align solutions with real-world challenges and sustainability goals.
- Final Pitch Round: Shortlisted teams presented startup ideas addressing global issues aligned with the UN SDGs before a panel of judges. Pitches were evaluated through problem-solving approach, business feasibility and impact potential.

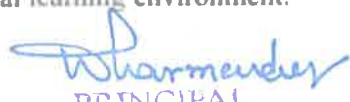
Outcome: Team “Loop Build” emerged as the winner and secured a place in the upcoming round. The report states that selected teams would progress through subsequent stages, with the broader pathway leading towards Mumbai and, subject to qualification, the Global Finals in London for \$1M seed funding.

Overall Impact and Conclusion

Overall Impact: Hult Prize 4.0 created a strong platform for students to collaborate, develop socially responsible business ideas and experience the entrepreneurial process through keynote learning, mentoring and pitching. The event connected innovation with sustainability and demonstrated how student-led solutions can address real-world global challenges.

Conclusion: The Hult Prize Ideathon 2026 successfully promoted innovation, entrepreneurial thinking and social impact among participating students. Through the keynote on digital business models, hands-on mentoring and final pitches, participants gained practical exposure to ideation, business-model development and persuasive presentation. The achievement of Team “Loop Build” and the positive participant feedback reflect the event's effectiveness in creating an engaging and outcome-oriented entrepreneurial learning environment.

24.124


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College of Engineering
A-3, Paschini Vihar,
New Delhi-63

Photographs



Wharmender
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Bharati Vidyapeeth's
College of Engineering
A-4, Paschim Vihar,
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24.125

Hult Prize



Department of
Computer Science and
Engineering

Department of
Computer Science and Engineering
Presents

HULT PRIZE

4.0

BE THE NEXT SOCIAL ENTREPRENEUR
AND LEAD THE CHANGE

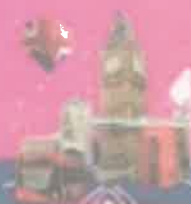
1 MILLION
DOLLARS !



DELHI



BOMBAY



LONDON



MONDAY,

23

FEBRUARY
2026

09.30 - 16.00 IST



at
**SEMINAR
HALL, F-BLOCK**

For any queries

NAND MISRA

9310312404

Scan to **REGISTER NOW** and
change the world with social
entrepreneurship



24.12.26

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Ref. No.: BVCOE/ND/CSE/306/2025-26

Date: 02/02/2026

NOTICE

All the students of Bharati Vidyapeeth's College of Engineering are hereby informed that the Department of Computer Science and Engineering is organizing **Hult Prize 4.0- The Business Ideathon**.

The Hult Prize is a globally acclaimed competition that empowers students to design innovative solutions for global challenges. This ideathon provides a valuable platform for students to explore problem-solving through innovation, teamwork, and entrepreneurial thinking, while gaining insights from experienced changemakers and industry perspectives.

The Details of the event are:

Venue: Seminar Hall (F-Block)

Date: 23rd February 2026

Timings: 9:30 AM – 4:00 PM

Rounds:

1. **Registration:** 9:30 AM – 10:00 AM
2. **Mentorship Round:** 10:00 AM – 1:00 PM
3. **Judging Round:** 1:30 PM – 4:00 PM

All eligible students are strongly encouraged to participate and present impactful ideas, as this event offers a significant opportunity for academic enrichment, innovation exposure, and professional growth.


Dr. Jolly Parikh
Faculty Coordinator, Hult Prize


Dr. Deepika Kumar
HoD-CSE

- Copy to:
1. Principal Office (for information)
 2. All HODs
 3. Student Notice Board
 4. Website


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24.127

Department of Computer Science and Engineering

HACK@BVP 7.0: 24 HOUR HACKATHON

Academic Year: 2025-2026

Format: Hybrid (Online & Offline)

Duration: 24 Hours

Objective of the Event: Hack@BVP 7.0, the seventh edition of the flagship technical hackathon of the Department of Computer Science and Engineering, was organized to foster innovation, collaboration, technical problem-solving and real-world solution development among undergraduate students. The structured hybrid format provided participants with an opportunity to transform ideas into functional prototypes and scalable technological solutions.

Benefit in terms of learning/skill/knowledge obtained: The hackathon strengthened participants' technical development, problem-solving, innovation and presentation skills. Teams worked through idea formulation, prototype development, iterative improvement and final pitching. Mentorship and evaluation encouraged participants to consider feasibility, scalability, real-world applicability, impact and technical complexity while working under time constraints.

Event Structure: Hack@BVP 7.0 was conducted through four progressive rounds:

- Round 1 – Idea Submission & Screening: Teams submitted abstracts describing the problem statement, proposed solution, technology stack and expected impact. The top 65 teams were shortlisted based on innovation, feasibility and clarity.
- Round 2 – Prototype Development: Teams developed initial prototypes online through Discord with mentorship support. Multiple evaluation panels assessed the work and selected the top 40 teams.
- Round 3 – Development & Evaluation: Teams enhanced functionality, scalability and real-world applicability under expert guidance. The top 10 teams advanced to the final stage.
- Round 4 – Final Presentation: Finalists presented complete solutions to judges. Evaluation considered innovation, technical complexity, implementation, impact and presentation.

Domains: AI & Machine Learning; FinTech & Web3; Health & Well-being; Sustainability & Smart Cities; EdTech & Social Impact; Cybersecurity & Privacy.

Participants: 181 registered teams; 65 teams selected for Round 1; 40 teams selected for Round 2; 10 teams selected for the final round. Teams consisted of 3-4 undergraduate students.

Convenor: Dr. Deepika Kumar (HOD, CSE)

Co-Convenors: Dr. Jolly Parikh and Dr. Gargi Mishra

Faculty Coordinators: Mr. Mohit Tiwari, Ms. Amrita Ticku, Dr. Srishti Vashishtha, Ms. Akanksha Kochhar, Dr. Kavita Bhatt and Dr. Kirti Sharma

Student Coordinators: Harshita Arora, Nishchay Gupta, Bhavya Singla, Priyanshu Satapathy, Dishant Kapoor, Ananya Singh, Yash Kapur, Anand Misra, Shaurya Kohli, Muskan Miglani, Hasdeep Singh and Anshul Gupta.

Winners, Prizes and Mentorship

Winners: Team Shequence – Indira Gandhi Delhi Technical University for Women (Winner); Team Vintage – Netaji Subhas University of Technology (1st Runner Up); Team Visualiser – Maharaja Agrasen Institute of Technology (2nd Runner Up).

Prizes: Winner – INR 12,000; 1st Runner Up – INR 8,000; 2nd Runner Up – INR 5,000.

Judging & Mentorship: The event was supported by industry professionals and experienced mentors from technology, analytics, finance, product strategy, cybersecurity, AI, software development and healthcare analytics. Their guidance helped teams improve technical solutions, business relevance, user experience, scalability and implementation quality.

Sponsors & Partners: Gifting Partner – Eve Placement; Event Partner – McDonald's; Innovation Partner – Eve Consulting; Stall Partners – Queen of Control Delhi, KhushbooMG, Color Up Printing, Liquid Bliss, Stuffies Wagon, Anjali, Scaddia Perfumes and Toto's Global; Official Community Partners – Creative Ally, CrackEd and Devantra; Gaming Partner – SMAASH; Ed Tech Partner – Digimation Flight; Tech Partner – SLAY; Associate Partner – OSEN.


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Photographs:



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New Delhi-63**



BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI
DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

P R E S E N T S

ANNUAL EVENT

15th APRIL 2020 12:00 PM TO 15th APRIL 2020 12:00 PM



HACK@ BVP 7.0

// THE SEVENTH EDITION

TO REGISTER VISIT US AT

₹21 LAKHS +

TOTAL PRIZE POOL
CASH · GOODIES · MORE

DURATION

24 HOURS

HYBRID

DATE

9TH & 15TH APRIL

2020

REGISTRATIONS

• LIVE

TEAM SIZE

3-4 MEMBERS

POINT OF CONTACT

ANAND MISRA
YASH

CONTACT NO.

93103 12404
99719 22757



Awaiting connection

SCAN
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Checkbvp

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A-4, Paschim Vihar, Main Rohtak Road, New Delhi - 110 063

Date: 02-04-2026

No. BVCOE/ND/CSE/1159/2025-26

NOTICE

Department of Computer Science and Engineering

Department of Computer Science & Engineering is pleased to announce the HACK@BVP 7.0 – the hackathon event aimed at fostering innovation, collaboration, and real-world problem-solving among students. This 24-hour hybrid hackathon provides a dynamic platform for participants to transform innovative ideas into impactful technological solutions.

Event Details:

- Event Name: HACK@BVP 7.0
- Dates: 9th April 2026 – online - Discord & 15th April 2026 – offline- BVCOE, New Delhi
- Duration: 24 Hours
- Team Size: 4 Members
- Prize Pool: ₹21 Lakhs+

All interested students are encouraged to participate and make the most of this opportunity to showcase their skills, collaborate with peers, and innovate solutions to real-world challenges.

Registration Link: [https://unstap.com/u/KH6Q231?utm_medium=Share&utm_source=hackbvp37162&utm_campaign=Online coding challenge](https://unstap.com/u/KH6Q231?utm_medium=Share&utm_source=hackbvp37162&utm_campaign=Online%20coding%20challenge)

Faculty Co-ordinator's

Dr. Jolly Parikh

Ms. Ankusha

Dr. Gargi Mishra

Ms. Nupur Chugh

Mr. Mohit Tiwari

Dr. Kiru Sharma

Ms. Amrita Ticku

Dr. Kavita Bhatt

Dr. Deepika Kumar
(HOD-CSE)

Sharmender

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New Delhi-63

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

PRESENTS

EVOTECH 7.0

(A Project Competition for Third Year Students)

IDEATE | DEMONSTRATE | ELEVATE



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REF. NO.: BYCOE/ND/CSE/1228/2025-2026

DATE: 08.04.2026

NOTICE

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Project Competition - EVOTECH 7.0
Theme: "Ideate. Demonstrate. Elevate."

To foster innovation, technical excellence, and raise the bar for final-year project quality the Department of Computer Science and Engineering proudly presents **EVOTECH 7.0**—a Project Competition exclusively for **Third-Year Students**. The main aim of competition is :

- To enhance the quality & Innovation of Academic Projects
- To encourage creativity and practical implementation of ideas.

Stages and Timelines

1. Ideate

Submit a concise project proposal outlining the idea via Google Form.

Link : <https://forms.gle/187Tt1-3vC8H1a9>

The proposal should be based on Mini Project problem statement. It should have following slides:

- a. Introduction
- b. Problem Statement
- c. Research gaps/ Existing work
- d. Proposed Solution Novelty
- e. Real time usage Application scope
- f. Societal impact

Submission Deadline: 17 April 2026

2. Demonstrate

Shortlisted teams will exhibit their projects or prototypes in front of Panel (Offline Mode)

Date: 20 April 2026 (CSE-1& CSE-2)

3. Elevate

Finalists will pitch their refined project to a panel of faculty and industry experts, aiming for technical depth, innovation, and scalability.

Date: 23rd April 2026

Time: 10:00 am

Venue: A 107

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New Delhi-63

Awards:

- **Best Project**
- **Most Innovative Solution**

Faculty Coordinators:

Dr. Vishal Sharma Mr. Mohit Tiwari
Dr. Aarti Ms. Deepika Yadav

[Signature]
Dr. Deepika Yadav
8/4/26
HOD-CSE

CC to

1. Principal, BVCOE
2. Administrative office
3. Class Advisors
4. Student Notice Board
5. Website in-Charge

[Signature]

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Department of Computer Science and Engineering VIBESCAPE

Date: 25th August 2025

Time: 10:00 AM – 4:00 PM

Venue: In Front of BVCOE Library

Objective of the Event: The primary objective of the MLSAC Fresher Outreach & Society Orientation Drive was to introduce newly admitted students to the working, culture and opportunities provided by MLSAC. The initiative aimed to create awareness about technical opportunities and events organized by the society and encourage student participation. The setup was designed to be interactive and engaging, ensuring maximum student involvement and approachability.

Benefit in terms of learning/skill/knowledge obtained: Freshers gained clarity about the structure of MLSAC, its scope of work and how active involvement can contribute to technical, managerial and personality development. The informal game-based interactions reduced hesitation and encouraged open communication. For the MLSAC executives and core team, the event enhanced communication, public relations, coordination and crowd-management skills, while strengthening event handling, teamwork and leadership through real-time student outreach.

Event Structure: The orientation was conducted through an interactive booth/stall in front of the BVCOE Library, where the MLSAC core team and active members personally interacted with freshers and explained the society's functioning, events, learning domains and growth opportunities.

- Jenga One-on-One Battles: Two participants competed by alternately removing blocks from the tower. The participant responsible for collapsing the tower lost, while the winner received small prizes from MLSAC.
- Ball-in-the-Cup Challenge: Participants threw a limited number of balls into cups placed at a distance. The first player to score or the player depositing the maximum number of balls was declared the winner.
- Instagram-themed Photo Booth: A creative photo booth prop was installed to attract students, increase engagement and enhance MLSAC's social-media visibility.

Participants: The outreach witnessed participation from a large number of first-year students, along with interactions from seniors across different branches. Continuous student footfall was recorded throughout the activity duration, indicating high interest and engagement.

Faculty / Chapter Head: Ms. Akanksha Kochhar, Chapter Head, MLSAC

Chapter Leadership: Chairpersons – Hasdeep Singh and Yash Kapur; Vice-Chairpersons – Anand Misra and Ananya Singh.

Photographs



24.135

Sharminder
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New Delhi-63



VIBESCAPE

Escape the usual, meet the Vibe

DATE : 25 TH AUGUST

TIME : 10 AM - 4 PM

VENUE : IN FRONT OF THE LIBRARY

MLSAC

*Welcomes
you all*



24.136

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New Delhi-63



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BVCOE/ND/CSE/845/2024-25

Date: 20-08-25

NOTICE

Department of Computer Science and Engineering

As part of the Student Induction Programme, MLSAC will be organizing Vibescape on 25th August 2025 in Front of Library from 10:00 am-3:00 pm.

This event is designed to help freshers connect with MLSAC seniors, interact freely, and get a clear idea of what MLSAC is all about. Through exciting games and engaging activities, freshers will get an eye-opening experience of our events, work environment, and learning opportunities.

The event comprises of:

- Fun games and ice-breaking activities
- Interaction with MLSAC seniors
- Learn what MLSAC does and offers for gaining experience
- Discover why joining MLSAC can be a great step for your growth

Freshers are encouraged to participate, have fun, and explore how MLSAC helps students learn, innovate, and grow together.

Teacher in Charge:

Ms. Akanksha Kochhar


Dr. Deepika Kumar

HoD-CSE

Copy to:

1. Principal Office (for information)
2. HOD's (CSE/IT/ECE/EEE/ICE/APP.SCIENCE)



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UXplore

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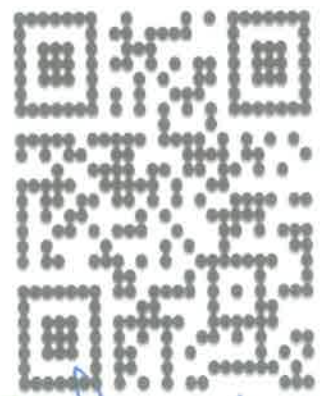
Prize Pool

Date : 19th Sept

Time : 1 pm to 5 pm

Venue : Library

Scan To Register :



Wharmender

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Date: 19-09-2025

Ref No: BVCOE/ND/CSE/26/2025-26

NOTICE

Department of Computer Science and Engineering

All the students are hereby informed that MLSAC is organizing **UXplore - The Designer's Ideathon**. UXplore will not just be a design challenge—it will be an exciting, strategic competition where creativity, resource management, and teamwork will collide. Across 3 dynamic rounds, teams will showcase their design thinking, pitch, impactful ideas and build creative solutions under constraints.

The event will comprise:

- **Round 1: Bidding for Topics** – Teams will bid coins to secure their domains.
- **Round 2: Pitch Your Idea** – Teams will present problem statements, solutions, and innovations.
- **Round 3: The Design Challenge** – Teams will build design solutions under resource constraints.

The details of the session are as follows.

Date: 19th September 2025

Venue: Library

Timings: 3PM-5PM, onwards


Ms. Akanksha Ahuja
Chapter Head-MLSAC


Dr. Deepika Kumar
HOD-CSE

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1. Website In-charge
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Developer Student Clubs

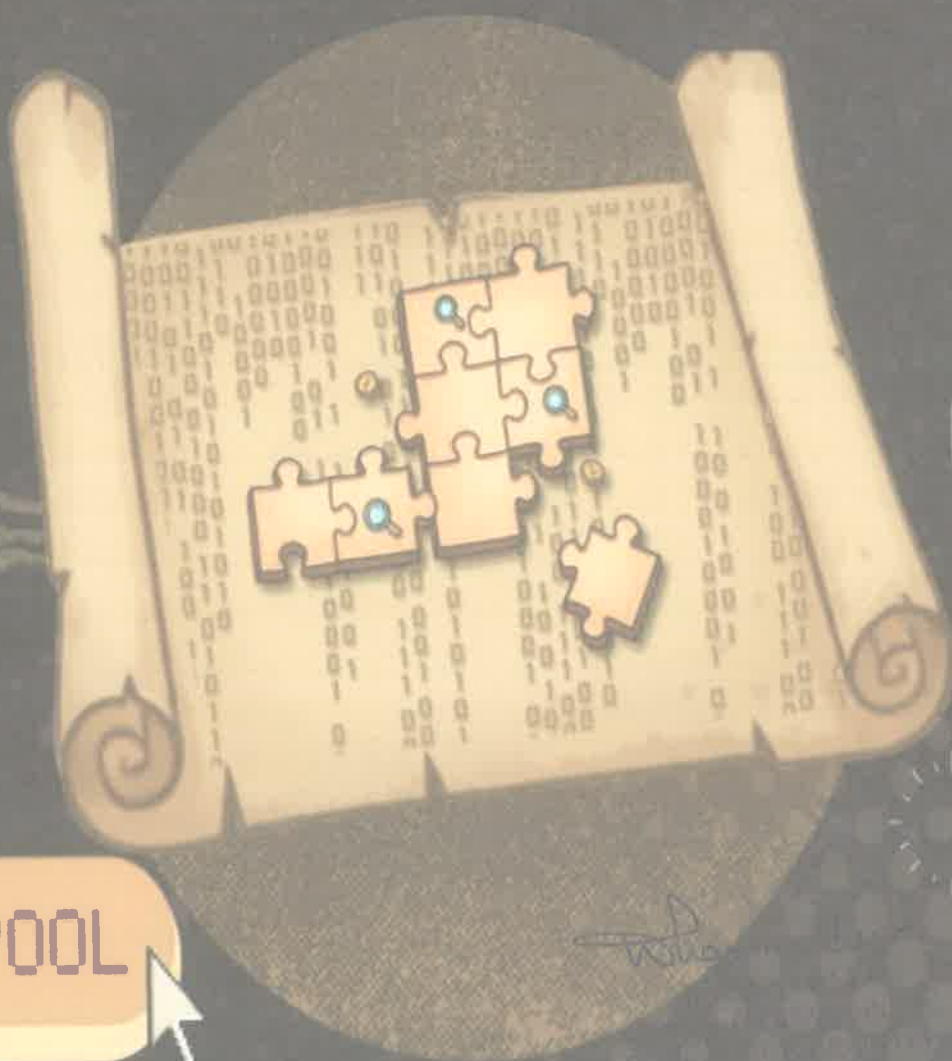


MLSAC X DSC X CB

PRESENTS

GAME OF CODE 3.0

HUNT THE CLUES, CRACK THE CODES, UNLOCK THE TREASURE!



100K PRIZE POOL

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REGISTER



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CONTACT

29.140



PRESENTING

Case-e-Khaas

FROM SCENARIOS TO STRATEGIES.
FROM PROBLEMS TO PERSPECTIVES.

PRIZE POOL: ₹35,000

October 9 10am-3pm

Room A-401

co-hosted by



BVP N C

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BVP INC

PRESENTS

PITCH PERFECT

PRIZE POOL – 2.5K

OUR PRODUCT, YOUR PITCH

REGISTER NOW

11 April 2026

1:00 PM-5:00 PM

For queries contact

24.142



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Department of Computer Science and Engineering

Ref. No: BVCOE/ND/CSE/ 1229/2025-2026

Date: 07/04/2026

NOTICE

The BVPINC student chapter of Bharati Vidyapeeth's College of Engineering is organizing an event titled "Pitch Perfect", aimed at enhancing presentation skills, creativity, and confidence among students. This online event provides a platform for participants to showcase their pitching abilities, innovative ideas, and communication skills in a competitive and engaging environment.

Date: Saturday, 11th April 2026

Mode: Online

Timings: 1:00 PM to 5:00 PM

The event will be conducted by the BVPINC team, ensuring an interactive and enriching experience for all participants. All interested students are encouraged to participate enthusiastically.


Dr. Rakhi

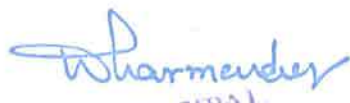
(In-Charge BVPINC)


Dr. Deepika Kumar

(Head, CSE Department)

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1. Principal
2. All Deans/HODs
3. Administrative office
4. Website In charge
5. Student Notice Board
6. Dean Student Welfare


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BVPCSI
Presenting

29
AUG

THE Cstem #2.0

MATCH N MINGLE



PUSH

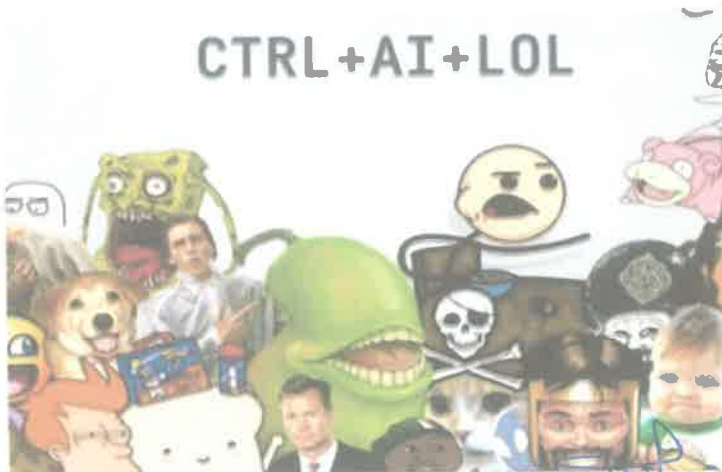


UP

quiz?



CTRL+AI+LOL



JOIN OUR
SUPPORT GROUP



24.144

Wharmarkey

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A-4, Pashim Vilas



BVPCSI



Algomania

Your code challenge awaits!



**Nov
14th
2025**

Time: 3-5pm

Venue: A104

Prize Pool: Rs. 500

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A-4, Paschim Vihar,

24.145



**LAZER
CRAZER**

DEBUG & DARE

A FUN TECHNICAL CODING CHALLENGE

CHALLENGE:

FIX THE BUGS IN PYTHON OR
C++, OR SURRENDER TO THE
DARE.

12th FEBRUARY, 2026

TIME - 12:40 PM

VENUE- B404

2 PERSONS /
TEAM

PRIZE POOL

₹ 1000



Dr. Anand Kumar
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A-4, Paschim Vihar, Main Rohtak Road, New Delhi-110063

Ref. No.: BVCOE/ND/CSE/307/25-26

Date: 03/02/2026

NOTICE

Department of Computer Science and Engineering

The TechShuttle Chapter of Department of Computer Science and Engineering is organising an Event, Debug & Dare for all students on 12/02/2026.

Mode:- Offline (in college)

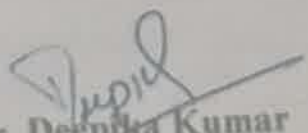
Time:- 12:40 PM onwards

The event features an engaging competition that focuses on **debugging skills, logical reasoning, and technical aptitude**. It aims to help students strengthen their problem-solving abilities, enhance conceptual clarity, and develop quick decision-making skills in an interactive and competitive environment.

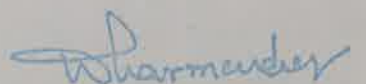
All interested students are encouraged to participate actively.



Mr. Rajat Gupta
Chapter Incharge, TechShuttle



Dr. Deepika Kumar
HoD, CSE



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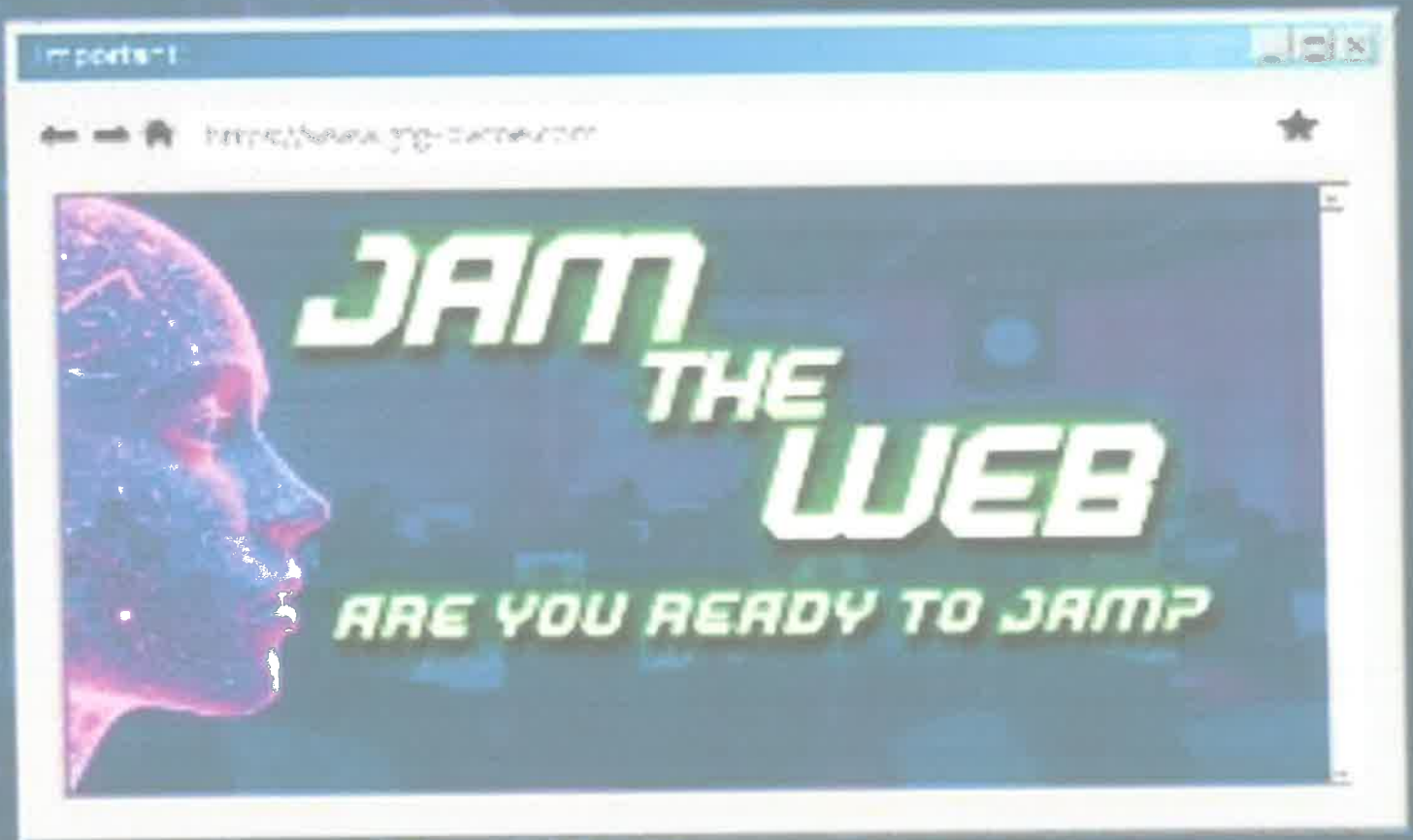
1. Principal
2. All HoDs

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BVCOE

GFG BVCOE Presents.



3 Words. 1 Website. Infinite Creativity.

FEB 25 / 3PM - 5PM

Venue - A107

CONTACT-

Dev - 9953314030

Surav - 9310556492



₹ 1200

PRIZE POOL

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A-4, Paschim Vihar, Main Rohtak Road, New Delhi - 110063

Ref. No: BVCOE/ND/CSE/366/2025-26

Date: 19-02-26

NOTICE

Department of Computer Science and Engineering

The Department of Computer Science and Engineering is pleased to announce an exciting event titled "Jam the Web", scheduled to be held on 25th February.

In this competition, participants will be given three random words/phrases and will be required to design and develop a website based on them. Creativity, technical skills, and presentation will be key judging criteria, and the best website will be awarded. All students are encouraged to participate and attend the event. Your valuable suggestions and ideas for enhancing this event are most welcome.

Event Details:

Date: 25th February

Venue: A-107 Lab

Timings: 3pm to 5 pm

Rachna

Ms Rachna Narula
Faculty Head, GFC

Deepika
Dr. Deepika Kumar
(HOD, CSE)

Copy to:

1. Student Notice Board

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New Delhi-63

24.149

MLSAC



PRESENTS

This February, step into

CIPHERFALL

Chasing Green Flags?

Same. But faster!

Green Flag:
Move Forward

Red Flag:
Fall Behind



11th February 2026

A-107

2:30 pm – 5:00 pm

₹5,000 Prize Pool



REGISTER NOW

Red flags don't end the game, but too many push you closer to the fall!

Register before everything falls apart!

For queries:

Arshia: 8448773601

Hardik: 9911345367

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PRINCIPAL
New Delhi

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BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Ref. No.: BVCOE/ND/CSE/341/2025-26

Date: 06/02/2026

NOTICE

This is to inform all students of Bharati Vidyapeeth's College of Engineering that MLSAC-BVP is organizing "Cipherfall", a Chase the Flag themed technical event featuring five tech-driven portals to test problem-solving, logical reasoning, and decision-making skills under time constraints.

Participants who successfully solve the challenges will earn a green flag, while incomplete or incorrect attempts will receive a red flag. At the end of the event, the teams with the highest number of green flags will be ranked and awarded as 1st, 2nd, and 3rd place winners.

All students are encouraged to participate.

The Details of the event are:

Venue: A107

Date: 11th February 2026

Timings: 2:30 pm – 5:00 pm

Prize Pool: ₹ 5000


Ms. Akanksha Kochhar
Chapter Head
MLSAC – BVP


Dr. Deepika Kumar
HoD-CSE

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2. All HODs
3. Student Notice Board
4. Website


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New Delhi-63

IDEASCAPE

Where Ideas turn into Reality

THEMES



- Smart Living and Urban innovation
- Sustainability and climate action
- Health, Wellbeing and Biotech
- Future Tech (AI, IoT, Cybersecurity, semiconductor, etc)

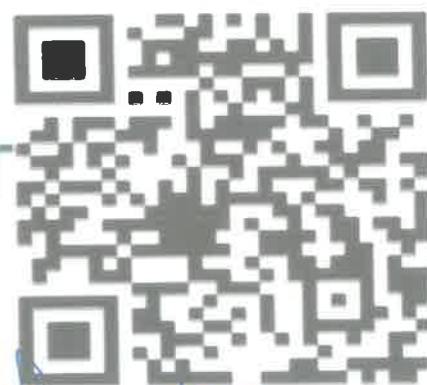
DATE:
10 APRIL 2026

VENUE:
B-101

TIMINGS:
3 PM TO 5 PM

REGISTER NOW

- 1 - REGISTER ALONG WITH PPT
- 2 - ONLINE SHORTLISTING
- 3 - OFFLINE PRESENTATION



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CONCORDE 4.0 G A M I N G

PLAY COMPETE *Conquer*



19 - 20 - 21 - 22 February

- ₹100 FOR PER SQUAD (UPTO 4) IN BGMI
- ₹50 FOR PER PARTICIPANT AND
₹200 FOR PER SQUAD (UPTO 4) IN VALORANT



CHESSE

BGMI
BATTLEGROUNDS
MOBILE INDIA

VALORANT

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New Delhi-63



QR

SCAVENGER



HUNT



Your Next Adventure is a Scan Away!

SCAN ME



24/9/2025
3-5PM
LIBRARY

PRIZE POOL

24.154

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College of Engineering



Presents

TECHNOTIC 3.0

DECODE | DEBUG | CONQUER



DATE- 17 NOVEMBER 2025

TIME- 3:00 PM

VENUE- B404

PRIZEPOOL

₹5000

OUR SPONSOR

with



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Ref. No.: BYCOE/ND/CSE/139/2025-26

Date: 14/11/2025

Department of Computer Science and Engineering

NOTICE

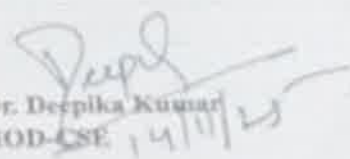
The CodeChef Chapter of Department of Computer Science and Engineering is organising their flagship Event – Technotic 3.0 for all students on 17th November 2025 (Monday).

Venue:- B-404

Time:- 03:00 – 5:00 pm

Technotic 3.0 comprises rounds on Aptitude and Data Structures & Algorithms. It will help participants build a strong grasp of problem-solving, logical thinking, and coding efficiency. Moreover, it provides insights into structured preparation, making the learning process more effective and impactful. With a mix of analytical and technical challenges, this event ensures a comprehensive experience that enhances both speed and accuracy in solving problems.


Dr. Preeti Nagrath
Professor, CSE
Chapter Incharge, CodeChef


Dr. Deepika Kumar
HOD-CSE, 14/11/25

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4. Website


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CTRL+ALT QUIZ

A TECH QUIZ WITH CREATIVE ROUNDS

ROUND 1



Aptitude Arena

"Tackle question based on your analytical skills"

ROUND 3



Rapid fire

"Speed your mind and mouth"

ROUND 2



Data Interpretation
"Read through the data"

PRIZEPOOL

CASH & CRAFT

REGISTER NOW



DATE - 10th April 2026

TIME - 3pm onwards

Sharminder
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Ref. No.: BVCCE/ND/CSE/230/2025-26

Date: 06/04/2026

Department of Computer Science and Engineering

NOTICE

The CodeChef Chapter of the Department of Computer Science and Engineering is organizing an event **Ctrl-Alt-Quiz** for all students on 10th April 2026 (Friday). The event will consist of three rounds: an Aptitude round, a Data Interpretation round, and a Buzzer round featuring general knowledge questions related to technology.

Venue:- B404

Time:- 3:00 pm onwards

CTRL+ALT-QUIZ will also help students strengthen their aptitude and problem-solving skills, which are essential for placement preparation and competitive exams.

Dr. Preeti Nagrath
Chapter Incharge, CODECHEF

Dr. Deepika Kumar
HOD, CSE

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3. Student section board
4. Website

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New Delhi-63



BRAIN BOT

no cap. just ideas

Win exciting prizes!

DATE

26/02/26

TIME

2:00 PM

VENUE

B-301



REGISTER NOW!

Sharmadev

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New Delhi-63

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Ref. No. BVCOE/ND/CSE/ 165 /2025-26

Date: 24/02/2026

Department of Computer Science and Engineering

NOTICE

The CodeChef Chapter of Department of Computer Science and Engineering is organising their flagship Event – BrainBot(Ideathon) for all students on 26th February 2026 (Thursday).

Venue:- B301

Time:- 03:00 – 5:00 pm

BrainBot (Ideathon) comprises of two rounds on theme based Ideathon. The ideathon fosters cross-disciplinary collaboration, helping participants work in teams, exchange ideas, and build communication and leadership skills.

Dr. Preeti Agrath
Chapter Incharge, CODECHEF

Dr. Deepika Kumar
HOD, CSE

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2. All HoDs
3. Student notice board

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DIGITAL ARTS SOCIETY

SPECTACLE'26

PRIZES WORTH
₹5000



VENUE: F-302

Sharminder
PRINCIPAL

THURSDAY

24.161

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New Delhi-63

DIGITAL ARTS SOCIETY

2 PM

SPECTACLE'26

23 JAN

VENUE : F-302

PRIZE POOL WORTH

5000



REGISTER NOW!!



**DESIGN
DAZZLE**

24.162

W. Sharma
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1. **Title of the Event:** From Classical to Quantum

Event Details: The “From Classical to Quantum” event was conducted over two days.

Day 1 (13th Nov 2025): An online seminar on Google Meet by **Dr. Manish K. Gupta**, where students were introduced to the shift from classical computing to quantum technology.

Day 2 (14th Nov 2025): A hands-on workshop in **Room A207** at **2:30 PM**, led by **Mr. Britant** from the National Quantum Mission, focusing on Machine Learning (ML) and Quantum Machine Learning (QML).

2. **Objective of the Event:** The objective of the “From Classical to Quantum” seminar-cum-workshop was to help students understand how technology is moving from traditional computing to modern quantum technology. The event aimed to give participants a clear introduction to both concepts through expert talks and a hands-on workshop. By learning directly from professionals from IIT Kanpur and the National Quantum Mission, students were guided to explore how Machine Learning (ML) and Quantum Machine Learning (QML) work in real-life applications. The goal was to build curiosity, strengthen technical skills, and give students practical exposure to upcoming technologies.

3. **Benefits in terms of learning/skill/knowledge obtained:**

The “From Classical to Quantum” event helped students gain useful knowledge and practical skills in a simple yet impactful way. They

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learned the basic difference between classical computing and quantum technology, and understood how these new technologies are becoming important in today's world. The hands-on workshop improved their skills in Machine Learning (ML) and introduced them to Quantum Machine Learning (QML), giving them real experience with modern tools. The sessions also helped students think more clearly, solve problems better, and build confidence in working with new technologies. Interacting with experts allowed them to ask questions, explore career possibilities, and understand how these concepts are used in real-life applications. Overall, the event strengthened students' technical learning and encouraged them to explore the future of computing with more interest and confidence.

4. Speaker Details:

Dr. Manish K. Gupta (IIT Kanpur, Kaushalya University):

Delivered the seminar on the shift from classical to quantum technology.

Mr. Britant (CDAC India, National Quantum Mission):

Conducted the hands-on workshop on Machine Learning (ML) and Quantum Machine Learning (QML).

5. Student Attendance:

Day 1 attendance:

- 1 Luvish Khanna
- 2 Gaurangi Chawla
- 3 Mayank Singh
- 4 Bhoomika Sohandwani
- 5 Shreyas Joshi
- 6 krish Chhabra
- 7 Shaurya Gupta
- 8 Shaurya Gupta
- 9 Mannan Maheshwari
- 10 Harshdeep singh
- 11 anushka bachkhedi
- 12 Pakhshi Luthra



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13Aadya Srivastava
14Rakshit
15Rhythm Madaan
16Gyanshu Kumar
17Shaurya Rastogi
18Sanyam Bhatia
19Prateek Sharma
20Addhayan Chotwani
21Ayush Sachan
22Aditya Garg
23Riddhi Dubey
24Samyak Jain
25Khushi Mittal
26Akash Kushwaha
27Yashika setia
28Krishiv Wahi
29Garima
30Dhriti Goswami
31Harshit Sharma
32Utkarsh Gupta
33Varun Walia
34Ananya suman
35Itika kansal
36Harshit Sharma
37Yashasvi Singh
38Nikhil Nahata
39Abhijeet Anand
40Yashika Kaushik
41Tanisha kaur
42Aditya Gupta

Day 2 attendance:

1. Akshat Arora
2. Aditya Garg
3. Avni Kanungo
4. Lavanya
5. Addhayan
6. Itika Kansal
7. Simran Kaur
8. Samin M. Zaidi

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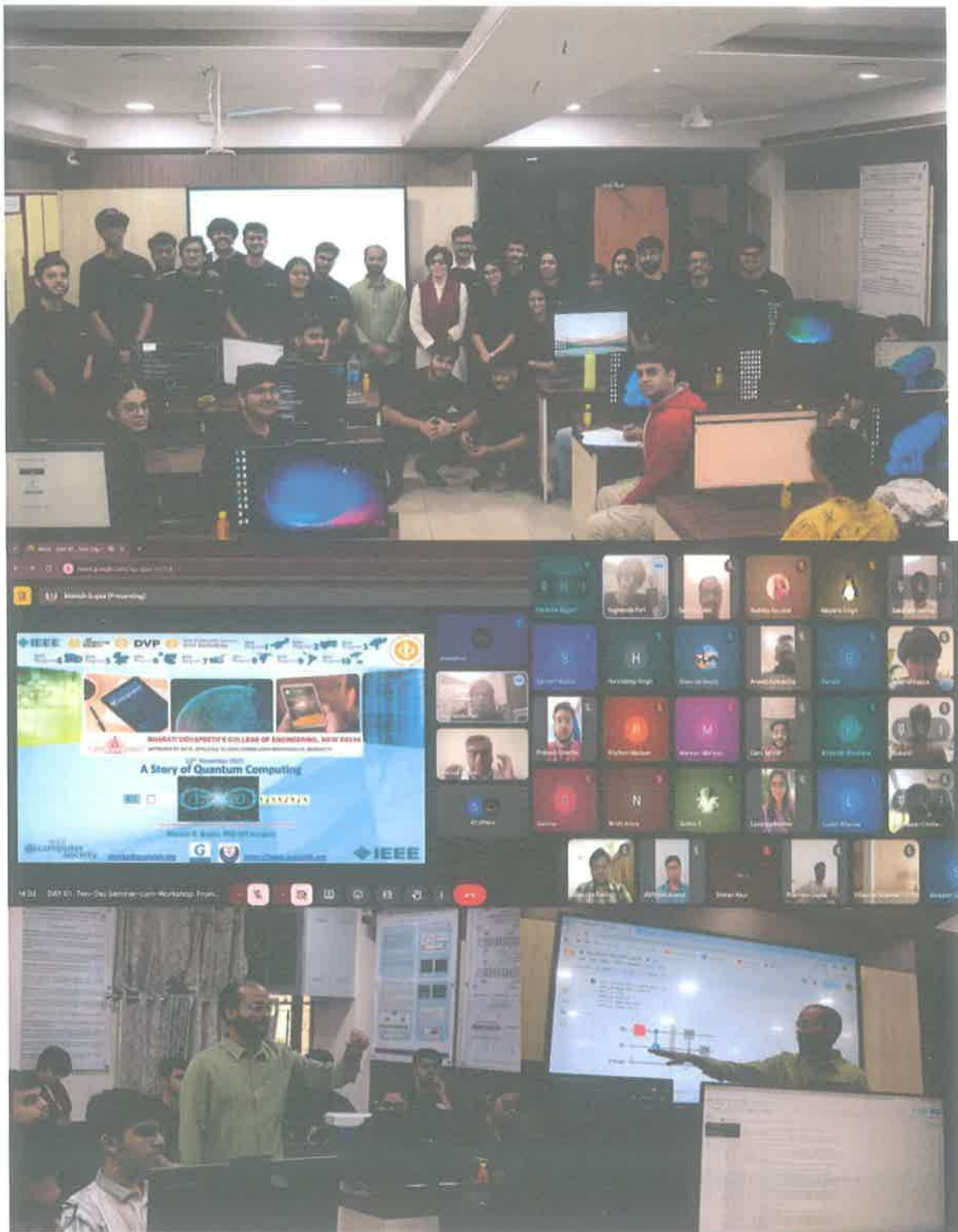

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9. Riddhi Dubey
10. Vriti Miglani
11. Hannan Maheswari
12. Mayank Singh
13. Sanyam Bhatia
14. Rhythm Madaan
15. Avani Garg
16. Vidushi Gupta
17. Samyak Jain
18. Prateek Sharma
19. Aditya Ranjan
20. Sonvi Goyal
21. Ananya Suman
22. Harshita Rajput
23. Vansh
24. Disha Gandhi
25. Shreyansh Kumar
26. Nikhil
27. Utkarsh Gupta
28. Shreyas Joshi
29. Saksham Deva
30. Ayush Sachan
31. Gaurav Sharma
32. Lavish Khanna
33. Krish Chhabra
34. Krish
35. samyak jain



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6. Photographs:



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Quizzle

Brains, Buzzers and Bingo

Rounds

Round 1: Bingo Blitz

Build your grid, prove your wit.

Round 2: Buzzered Battle

**Speed decides the
sharpest mind.**

 **22 April, 2026**

 **3-5 PM**

 **Seminar Hall, F Block**

Sharminder

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New Delhi-63**





POSTER AND NOTICE





BHARATI VIDYAPEETH'S COLLEGE OF ENGINEERING, NEW DELHI
(Approved by AICTE, Affiliated to Guru Gobind Singh Indraprastha University)
Department of Electronics and Communication Engineering

PRESENTS



CONFLUENCE 6.0
HARDWARE PROJECT COMPETITION
BUILD TO LEARN, LEARN TO INNOVATE



MUST FOLLOW SDG GOALS

Responsible Consumption & Production

Affordable & Clean Energy

Industry, Innovation & Infrastructure

Clean Water & Sanitation and 13 more SDGs

 **DATE : 17TH APRIL 2026**

Wharmender

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New Delhi-63



Bharati Vidyapeeth's College of Engineering, New Delhi – 110063

1. Title of the Event: Code Clutch — Arcade Game Dev Hackathon

Organized by: Athena Society (Gaming & Esports Society, BVCOE)

Date: April 15–18, 2026

Day: Saturday

Time: 2:30 PM onwards (Day 1 Opening) | All-day (Day 2–3) | Afternoon (Day 4 Exhibition)

Platform: Hybrid (Online+Offline)

2. Objective of the Event:

The objective of Code Clutch was to introduce students to the fundamentals of game development through a hands-on, competitive format accessible to participants of all skill levels. The event aimed to encourage creative thinking by challenging teams to build simple 2D arcade games inspired by internet meme culture. In alignment with the Athena Society's mission of fostering gaming and technology culture at BVCOE, Code Clutch sought to shift the perception of gaming from passive entertainment to active creation, and to inspire students to explore game design, development tools, and collaborative problem-solving.

3. Benefit in terms of learning / skill / knowledge obtained:

Code Clutch provided participants with direct exposure to the game development pipeline — from ideation and concept design to prototyping, playtesting, and live presentation. Teams gained practical experience with beginner-friendly tools such as GDevelop, Scratch, Phaser.js, and Godot Engine, as well as the itch.io platform for deploying browser-playable HTML5 games. The event also

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introduced participants to concepts including core gameplay loops, meme-inspired game design, visual polish, and completeness as judging criteria. The collaborative and competitive structure developed communication, time management, and creative decision-making skills. Many participants used AI-assisted development tools, gaining exposure to emerging workflows in game and software development.

4. Speakers / Mentors Details:

Dr. Suman Yadav – Mentor, Athena Society.

5. Participants Details:

Registered Teams: 69 teams across all days of the online phase.

Finalist Teams (Day 4 – Offline Exhibition): 21 teams present at BVCOE.

Students: Participants from BVCOE, and other colleges across Delhi NCR (including several GGSIPU affiliated colleges).

Faculty: Faculty members of multiple departments attended the offline exhibition on April 18 and provided positive feedback.

External Participants: Open to all colleges. Outside-BVCOE participants were welcomed and eligible.

6. Brief Description of the Event:

Code Clutch was a 3+1 day hybrid arcade game development hackathon organised by Athena Society, BVCOE. The event challenged participants to **build browser-playable 2D arcade games** inspired by internet meme culture, with no prior game development experience required.

The event began on April 15 with an opening session on Discord at 2:30 PM, where the theme, rules, allowed tools, and resources were briefed to all registered teams. A **6-page detailed rulebook** was released to clear every doubt of participants. Then they began building their games remotely. On April 16, teams continued development with an evening **progress check-in over Discord**. On April 17, teams submitted a **concept presentation (PDF) and progress screenshots** by 8:00 PM, following which organisers conducted a **virtual review**

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session over Discord VC to shortlist finalists. Final itch.io submission links were collected by 8:30 AM on April 18.

April 18 was the **offline exhibition** day, held at BVCOE. Finalist teams presented their games live in front of a panel of judges comprising faculty members and Athena organizers. Games were evaluated on Meme Creativity, Gameplay Fun, Visual Polish, and Completeness (25 points each, 100 total). Audience feedback was incorporated alongside organizer scores. The day also featured a gaming arcade with mini tournaments, creating an open and festive atmosphere. Final rankings were announced and top teams were awarded at the closing ceremony.

7.Feedback received from participants:

The feedback received from participants, faculty, and fellow organisers was overwhelmingly positive. Participants appreciated the beginner-friendly format and the clearly defined constraints that made the event approachable regardless of prior experience. The meme culture theme was widely praised for being fun, relatable, and creatively stimulating. Faculty members who attended the offline exhibition commended the quality of submissions and the event's ability to blend technical skill with humor and creativity. Fellow organisers highlighted the smooth execution of the hybrid format as a benchmark for future Athena events.

8.Student Attendance: Organizing Team & Mentors:

Dr. Suman Yadav (Mentor Athena)

Tanpragya Bhardwaj

Kaustubh Tripathi

Dhruv Gupta

Aryan Chawla

Madhav Rajesh Mathur

Akshat Sharma

Yash Goval

Dhruv Gupta

Rudra Lakra

Vasav Kumar

Janmenjay Jena

Himanshu

Drishti Anand

Vansh Sehgal

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New Delhi-63



Parth Udiniya

Ayushmaan bhalla

shiven sharma

Kartik dutt

tinku sharma

Sayyad Ahsan

ahzam mehdi

Sumit Maindoliya

Arhum Jain

Pawan Kumar

Kartik dutt

Tanishq Gola

Utkarsh Gola

Kaustubh Tripathi

Harsh singh

Himanshi

Anshul Sikriwal

Adnan Faisal

Krishna Bhatia

Ankit Manna

Kirti Sharma

Nicks Mani

Lakshya

Parth Goyal

Madhav Bhardwaj

Aanya Kanodia

Dhruv Sabharwal

Jatin Chauhan

Yashraj Gupta

Krish Kerni

Siddharth Chauhan

Aryan Chawla

Jatin

Harsh

Himanshi

Ayush Kumar bind

Rakshit Shokeen

Firdous Parveen

Jaskeerat Singh

Participants:

Candidate's Name

Lakshya Gupta

Kartik Dutt

Abhay Singh

Prateek Sharma

Udbhav Mathur

Rohit Yadav

Candidate's College

Other organization not listed here

Bharati vidyapeeth college of engineering , New Delhi

Bharati Vidyapeeth's College of Engineering

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Gaurav Kumar	Guru Tegh Bahadur Institute of Technology (GTBIT), New Delhi
Rahul Pandit	Shalaka Foundation's Keystone School Of Engineering
Sahil Borkar	Keystone School of Engineering(KSE),Pune
Aaditya Kanpile	Shalaka Foundation's Keystone School Of Engineering
Dhruvi Srivastava	Bharati vidyapeeth, pashcim vihar , Delhi
Govind Singh	Institute of Engineering, Jiawaji University (JU), Gwalior, Madhya Pradesh
Rishabh Raj	Government Engineering College(GEC), Jamui
Sabir Parvez	Bihar Engineering University (BEU), Patna, Bihar
Suriya Prakash	SNS College of Technology (SNSCT), Coimbatore, Tamil Nadu
NISHANT GAUR GAUR	JSS Academy of Technical Education (JSSATE), Noida
Priya Singh	ABES Engineering College
Anshika Mishra	ABES Engineering College
Ritik Tiwari	ABES Engineering College
Rajat Sharma	ABES Engineering College
Ujjwal Ujjwal	Shivalik College of Engineering (SCE), Dehradun
Divyam Goel Goel	ABES ENGINEERING COLLEGE
Disha Maurya	ABES Engineering College
Divyanshi Srivastava	ABES Engineering College
Ayush Singh	Fairfield Institute of Management & Technology (FIMT), New Delhi
Tanish Sehrawat	Indraprastha Institute of Technology and Management (IITM), Janakpuri, New Delhi,
Arun kumar M	National Engineering College, Kovilpatti
Gokula Krishnan J	National Engineering College, Kovilpatti
Bharath Kumar A	National Engineering College, Kovilpatti
Rakshit Negi	Bharati Vidyapeeth's College of Engineering
Rishabh Ray	Bharati vidyapeeth college of engineering , New Delhi
Abhishek Sharma	Bharati Vidyapeeth's College of Engineering, New Delhi
Om Choubey	Bharati Vidyapeeth's College of Engineering
Siddhant Dasgupta	Bharati Vidyapeeth University, Institute of Management and Research (BVIMR), New Delh
Simar Sabharwal	Bharati Vidyapeeth University, Institute of Management and Research (BVIMR), New Delh
Ajeay Pandey	Bharati Vidyapeeth's College of Engineering
Akshat Nehra	Bharati Vidyapeeth's College of Engineering, New Delhi
Siddhant Gogia	Bharati Vidyapeeth's College of Engineering, New Delhi
Rakshit Shokeen	Bharati Vidyapeeth's College of Engineering
Prashray Kumar	Bharati Vidyapeeth's College of Engineering
Jaskeerat Singh	Bharati Vidyapeeth's College of Engineering
Shekhar Kumar Jha	JSS university
Nishtha Singh	JSS university
Divyanshu Rana	JSS university
Yatharth Jain	JSS university
Yash Singh	Maharaja Surajmal Institute (MSI), New Delhi
Sayyad Ahsan	Bharati vidyapeeth college of engineering , New Delhi
ABHAY KANOJIA	BVCOE,DELHI
Parikshat Singh	Bharati Vidyapeeth's College of Engineering, New Delhi
Naman Dugar	Bharati vidyapeeth college of engineering , New Delhi
Vansh Saini	Vivekananda institute of professional studies
Anav Midha	Vivekananda Institute of Professional Studies (VIPS), Delhi

24.179

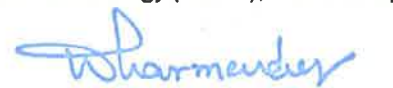
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Saanvi Khanna	Vivekananda institute of professional studies
Ankit Kumar	Thapar Institute of Engineering and Technology (TIET), Patiala
SAKET PATHAK	Meerut Institute of Engineering and Technology (MIET) Meerut
Yash Parashar	Meerut Institute of Engineering and Technology (MIET) Meerut
Harshit Rastogi	Meerut Institute of Engineering and Technology (MIET) Meerut
Ishan Sirohi	Meerut Institute of Engineering and Technology (MIET) Meerut
Pratiksha Salunkhe	Sadguru Gadage Maharaj College (SGM) Karad
Gagan	Bharati Vidyapeeth's College of Engineering
Tanvi Choudhary	Maharaja Agrasen Institute of Technology, Delhi
Raima Aggarwal	Bharati Vidyapeeth's College of Engineering
Anshu	Bharati Vidyapeeth's College of Engineering
Pawan Kumar	Bharati Vidyapeeth's College of Engineering
Arnav Praveen	
Shirwadkar	Lokmanya Tilak College of Engineering (LTCE), Navi Mumbai, Maharashtra
Ayush jasiwal	Bharati Vidyapeeth's College of Engineering
piyush singh	Bharati Vidyapeeth's College of Engineering
Adwaith P Nambiar	Guru Gobind Singh Indraprastha University (GGSIPU), Delhi
Sparsh Gupta	Guru Gobind Singh Indraprastha University (GGSIPU), Delhi
Harshit Manocha	Bharati Vidyapeeth's College of Engineering
Mayank singh	Bharati vidyapeeth college of engineering , New Delhi
ADARSH CHAUDHARY	ABESIT Institute of Technology
Vipin Kumar	Sharda University (SU), Greater Noida
Ujjawal Khiwal	Bharati Vidyapeeth's College of Engineering
Adnan Faisal	Bharati Vidyapeeth's College of Engineering
Krishna Bhatia	Bharati Vidyapeeth's College of Engineering
AnkitKumar Srivastava	ABES Institute of Technology
Niharika Varshney	ABESIT College of Engineering, Ghaziabad
Meenal Priyadarshini	ABES Institute of Technology
Ankit Manna	Bharati vidyapeeth college of engineering , New Delhi
Piyush Kumar Singh	Bharati Vidyapeeth College of engineering
Perna Thapa	Bharati Vidyapeeth's College of Engineering
Aditya Jha	Bharati Vidyapeeth's College of Engineering
Venu Kulshreshtha	Bharati vidyapeeth college of engineering , New Delhi
Adarsh Prakash	Bharati Vidyapeeth's College of Engineering
Aman Dudeja	Bhartiya Vidyapeeth College of Engineering
Pulkit Bablani	Bhartiya Vidyapeeth College of Engineering
Gorav Singh	Bharati Vidyapeeth's College of Engineering
Krishna Kumar	Bharati Vidyapeeth's College of Engineering
Ritesh Chamyal	Guru Gobind Singh Indraprastha University (GGSIPU), Delhi
Naman Malhotra	Guru Gobind Singh Indraprastha University (GGSIPU), Delhi
Tridibesh Samantroy	Bharti vidyapeeth college of engineering delhi
Kushagra Singh Bist	Bharati Vidyapeeth College of engineering
Gautam Prasad Tiwari	Bharati Vidyapeeth's College of Engineering
Krish	University School of Information, Communication and Technology (USICT), GGS Indrapras
Jatin Chauhan	Delhi
	Bharati Vidyapeeth's College of Engineering

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Ronit Kumar	Bharati Vidyapeeth's College of Engineering
Himanshu	Bharati Vidyapeeth Deemed University
Mayank Lakhera	Dr. Akhilesh Das Gupta Institute of Technology and Management (ADGITM), New Delhi
Shourya Arora	Bharati Vidyapeeth's College of Engineering, New Delhi
Kamini Sharma	Bharati Vidyapeeth's College of Engineering
Arhum Jain	Bharati Vidyapeeth's College of Engineering
Anshul Sikriwal Sikriwal	Bharati Vidyapeeth's College of Engineering
Gaurish Sethia	JAYPEE INSTITUTE OF INFORMATION TECHNOLOGY
Shreya Jain	Delhi Metropolitan Education, Sector - 62, Noida
Aarjav Jain	Bharati Vidyapeeth college of engineering , New Delhi
Utkarsh Jain	Bharati Vidyapeeth's College of Engineering
Keshav Goel	Maharaja Agrasen Institute of Technology
Saksham Budhiraja	Bharati Vidyapeeth College of Engineering
Harshit Bareja	Bharati Vidyapeeth's College of Engineering
Yash Kaul	Bharati Vidyapeeth's College of Engineering
Lakshay Sharma	IMS Engineering College (IMSEC), Ghaziabad
Vidant Bhardwaj	IMS Engineering College (IMSEC), Ghaziabad
Harshad Jha	IMS Engineering College (IMSEC), Ghaziabad
Piyush Tiwari	IMS Engineering College (IMSEC), Ghaziabad
Hemanth Sanjay PA	Sri Sai Ram Institute of Technology, Chennai
Tanish Vashistha	Bennett University (BU), Greater Noida
Aditya Mahajan	Bharati Vidyapeeth's College of Engineering

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9. Poster & Notice:



10. Social Media Handles Links: www.instagram.com/athena_bvcoe/

11. Approved Budget showing Expenses Summary with bills: ₹4,000+ distributed among top-ranked teams..

12. Photographs (Max 5): Attached below.

24.177


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R&D CELL & BVP-IIC
PRESENTS

AI SOLUTION EXPO.



SCIENCE FOR SUSTAINABLE
DEVELOPMENT



HEALTH & WELL-BEING
FOR ALL



INCLUSIVE FINANCE & ECONOMIC
GROWTH

10th April, 2026 (Online Round)

16th April, 2026 (BVCOE, SEMINAR HALL)

AI-focused hackathon where participants develop ethical and scalable AI solutions to real-world problems. The scope is not limited to the listed domains and includes all Sustainable Development Goals (SDGs), encouraging participants to develop innovative solutions across a broad spectrum of global challenges.

Prize Pool: 12k+

Event Rounds:

- Ideation & Prototype Presentation (10th April)
- Final AI Solution with Live Demo (16th April)

For Query contact:

- Akshat Arora (84700 84661)
- Anand Kumar (87508 76278)

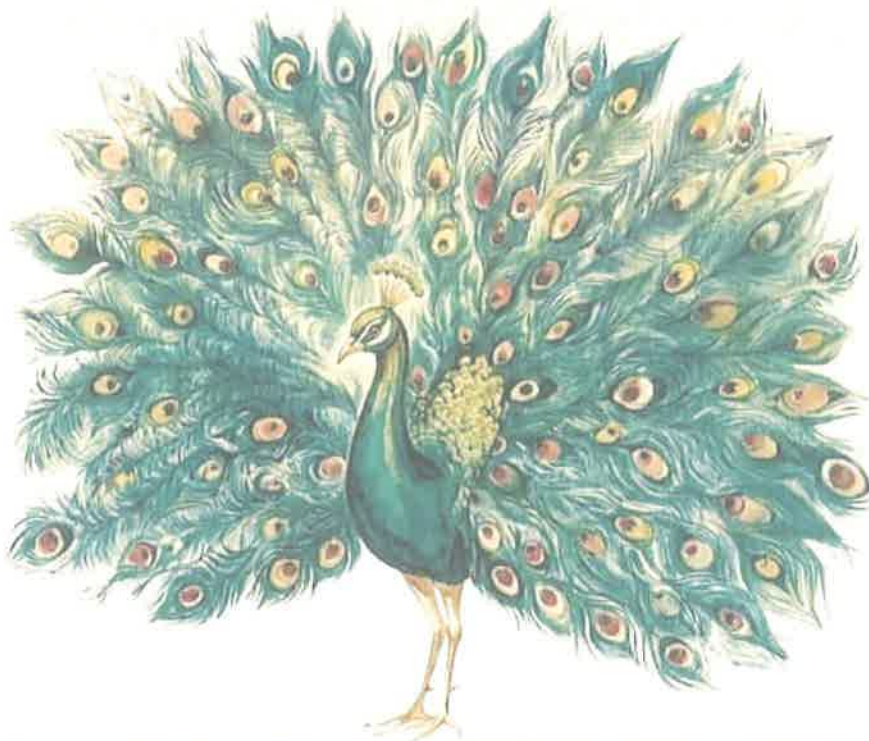




Venuva

presents

Ethnic Day



27 • MARCH • 2026

3 PM | College Ground

RSVP:

Harsh: 9045881487

Tanay: 8178374534

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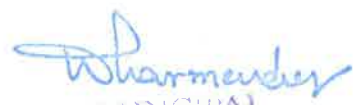


1. Title of the Event: Sustain O Craze

2. Objective of the Event: The objective of the *Sustain-O-Craze* event held on **7th November 2025** was to promote creativity and awareness about the United Nations Sustainable Development Goals (SDGs) by encouraging participants to design innovative poster concepts and pitch sustainable ideas. The event aimed to inspire students to explore how technology, particularly artificial intelligence and innovation, can contribute to achieving global sustainability targets. It provided a platform for participants to showcase originality, clarity, and feasibility in their solutions while emphasizing environmental consciousness. Through this initiative, the event sought to foster critical thinking, problem-solving, and design skills among students, motivating them to become changemakers for a greener and more sustainable future.

3. Benefits in terms of learning/skill/knowledge obtained: The *Sustain-O-Craze* event helped students learn and grow in many ways. It improved their understanding of the United Nations Sustainable Development Goals (SDGs) and showed how technology and creativity can be used to solve real-world problems. By designing posters, participants developed their research, creativity, and design skills. The idea pitching session helped them improve communication, presentation, and critical thinking abilities. Working in teams encouraged cooperation, originality, and problem-solving. Overall, the event inspired students to think innovatively, act responsibly, and contribute toward a more sustainable and greener future.

4. Speaker Details: N/A


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24.182

5. Participants Details:

Team Name	Team Leader Name	Team Members
Trashformers	Simran Bhatia	Yashasvi Singh, Daksh Singh, Rudransh Sharma
Arcane	Ritesh	Leader itself (Ritesh)
Redrop	Aditya Garg	Tushar Goel
Sodawalas	Kaashvi	Bhavya Gupta
Insane	Arpit Kumar Sharma	Leader itself (Arpit Kumar Sharma)
Green Warriors	Debasis	Mannan
Health Knights	Pranjal Bhardwaj	Jai Bansal
Khet ki Muli	Aditya Panwar	Abhipsita Sarkar
Art Attack	Avika Singh	Anvi Tyagi, Dhruv Sayyad Ahsan
AerroSync	Sambhav Jain	Manishka Gupta, Drishti, Vinayak


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6. Student Attendance:

1. Kavish Khanna (IT-2)
2. Bhoomika Sohandwani (IT-2)
3. Mannan Maheshwari (IT-2)
4. Akash Kumarthakur (IT-1)
5. Krish Chhabra (IT-2)
6. Samyam Bhatia (IT-2)
7. Ayush Socdon (IT-2)
8. Rhythm Mandom (IT-2)
9. Aditya Garg (IT-2)
10. Akhita Goel (CSE-2)
11. Saksham Malik (ECE-1)
12. Mayank Singh (IT-2)
13. Krish Yadav (EEE)
14. Jeskaran Vaid (EEE)
15. Sambhav Jain (IT-2)
16. Khushi Mittal (CSE-4)
17. Gaurangi Chawla (CSE-4)
18. Srishti Mehra (CSE-4)
19. Deepali Singh (ECE-1)
20. Avni Kanungo (AIML-2)
21. Chetna Negi (ECE-2)
22. Samyak Jain (ECE-2)
23. Dhriti Goswami (CSE-2)
24. Danish Ali Zaidi (AIML-2)
25. Disha Gandhi (EEE)
26. Akash Kushwaha (ECE-1, 3rd year)
27. Shreyas Joshi (AIML-1, 1st year)
28. Itika Kansal (AIML-1, 1st year)
29. Varun Walia (IT-2, 2nd year)
30. Harsdeep Singh (IT-2, 2nd year)
31. Anushka Bachkhedi (IT-2, 2nd year)
32. Prateek Sharma (ECE-1, 3rd year)
33. Samyak Jain (ECE-1, 3rd year)
34. Aditya Gupta (CSE-AIML, 1st year)
35. Shaurya Rastogi (ECE-1, 1st year)
36. Vansh Chaudhary (IT-2, 2nd year)
37. Yashaswini Singh (ECE-3, 2nd year)

7. Winners:

1st Place: ReDrop

2nd Place: Transhformers & GreenPoint

3rd Place: SodaWallas



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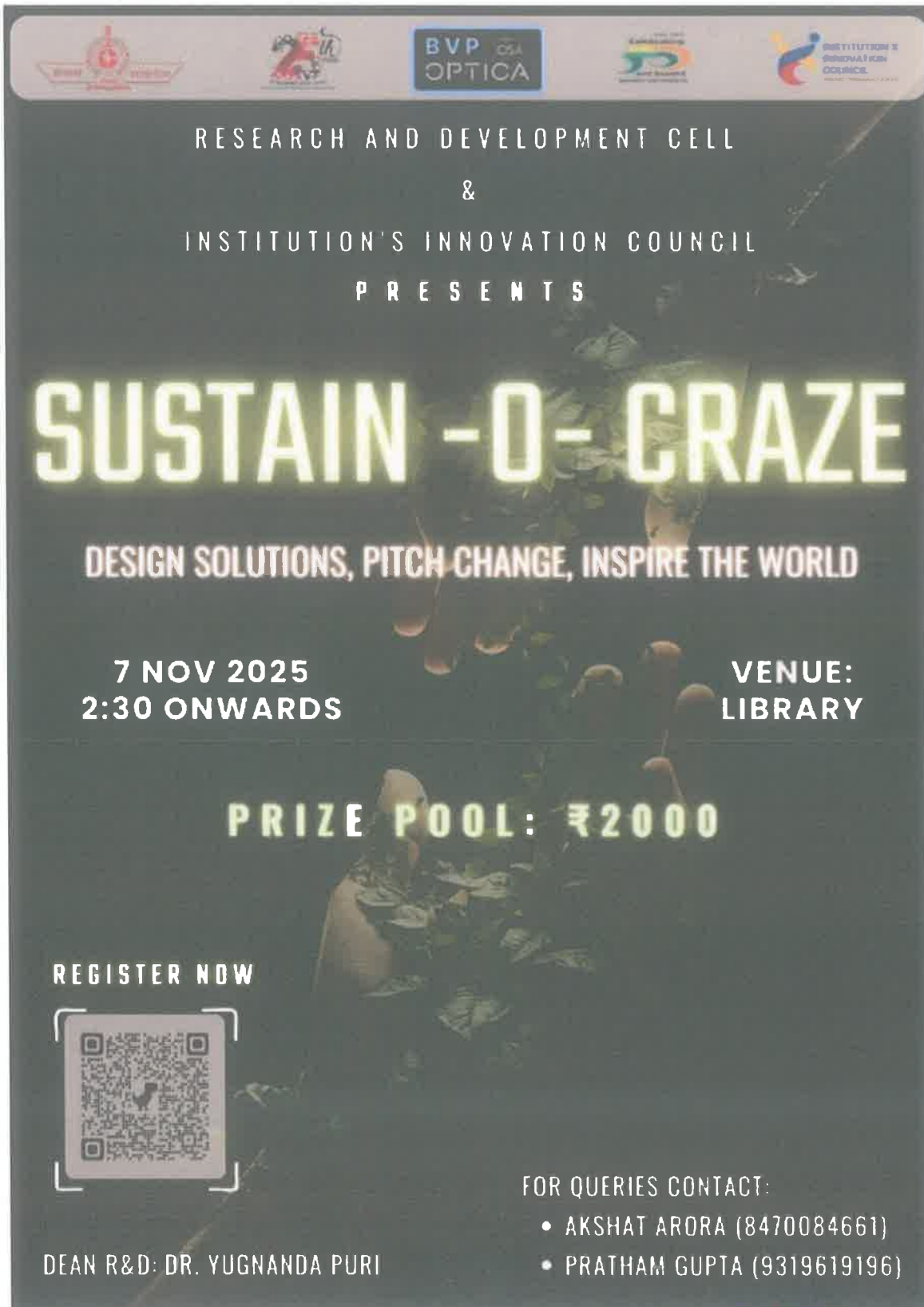
8. Photographs:



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9. Event Poster:



RESEARCH AND DEVELOPMENT CELL
&
INSTITUTION'S INNOVATION COUNCIL
PRESENTS

SUSTAIN -O- CRAZE

DESIGN SOLUTIONS, PITCH CHANGE, INSPIRE THE WORLD

7 NOV 2025
2:30 ONWARDS

VENUE:
LIBRARY

PRIZE POOL: ₹2000

REGISTER NOW



FOR QUERIES CONTACT:

- AKSHAT ARORA (8470084661)
- PRATHAM GUPTA (9319619196)

DEAN R&D: DR. YUGNANDA PURI

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10. Notice:



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/ECE/ /2025-26

Date: 05/11/2025

Department of Electronics and Communication Engineering

2025-2026

NOTICE

We are excited to announce that the Sustain-O-Craze event will be held on 7th November 2025 at Room B204, starting from 2:30 p.m. onwards. This event will offer participants an engaging platform to showcase their creative and innovative ideas focused on sustainability and the United Nations Sustainable Development Goals (SDGs). All teams are encouraged to be present on time to ensure smooth proceedings. Further details regarding the event schedule and guidelines will be shared soon. We look forward to witnessing your creative ideas, impactful posters, and innovative solutions for a sustainable future!

Dr. Yugnanda Malhorta
(Chapter head - BVP Optica)

Dr. Kirti Gupta
(HOD ECE)

24.187

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11. Social Media Handles LINKS , IIC social media handles:

- LinkedIn: <https://www.linkedin.com/company/bvp-optica/>
- Facebook: <https://m.facebook.com/people/BVP-Optica/100076028235705/>
- Instagram: <https://www.instagram.com/bvpoptica/>
- Website: <https://www.bvpoptica.com/home>

12. Expenses:

The total expenditure incurred for the *Sustain-O-Craze* event amounted to **₹2428**. The expenses were distributed across various categories as follows:

- **Prize Pool:** ₹2000
- **Posters (5 units):** ₹125
- **Mementos (Plants):** ₹303


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GFG*ATHENA PRESENTS HACK N FRAG



FREE
ENTRY

PRIZEPOOL
₹25000

TOURNAMENT SCHEDULE

OCT 7TH
DAY 1: BGMI QUALIFIERS
OCT 8TH | 10:00AM ONWARDS
**DAY 2: GAMING & TECH QUIZ FUSION
BGMI FINALS**

EVENT DETAILS

TOP 16 TEAMS FROM DAY 1 WILL MOVE TO FINALS
SQUAD TPP (FILL) NO EMULATORS
FAIRPLAY ONLY MOBILE + IPAD ONLY
NO CHEATING NO TOXICITY

VENUE

DAY 1: ROOMS WILL BE HOSTED **ONLINE**
DAY 2: OFFLINE ROUND IN **A-405, BVCOE**

REGISTER NOW



CONTACT FOR ANY QUERIES
HARSH 88511 20494
SUMIT 93154 97173



ATHENA_BVCOE
GFG_BVCOE



24-189

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New Delhi 110062

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31



Blissful
Minds
Society

PRESENTS

BrushBurst

"Where emotions meet colours"

FRIDAY, SEPTEMBER 19
3:00pm-5:00pm
NEAR LIBRARY

Got Questions?
Anurag: 9213699260
Palak: 8700301333



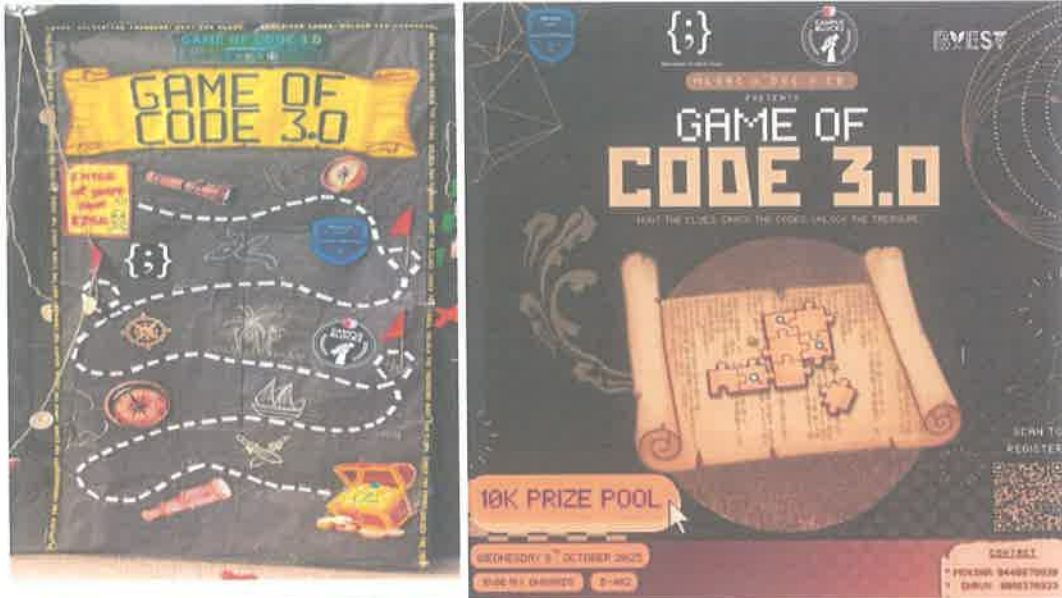
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1. **TITLE OF THE EVENT: GAME OF CODE 3.0**

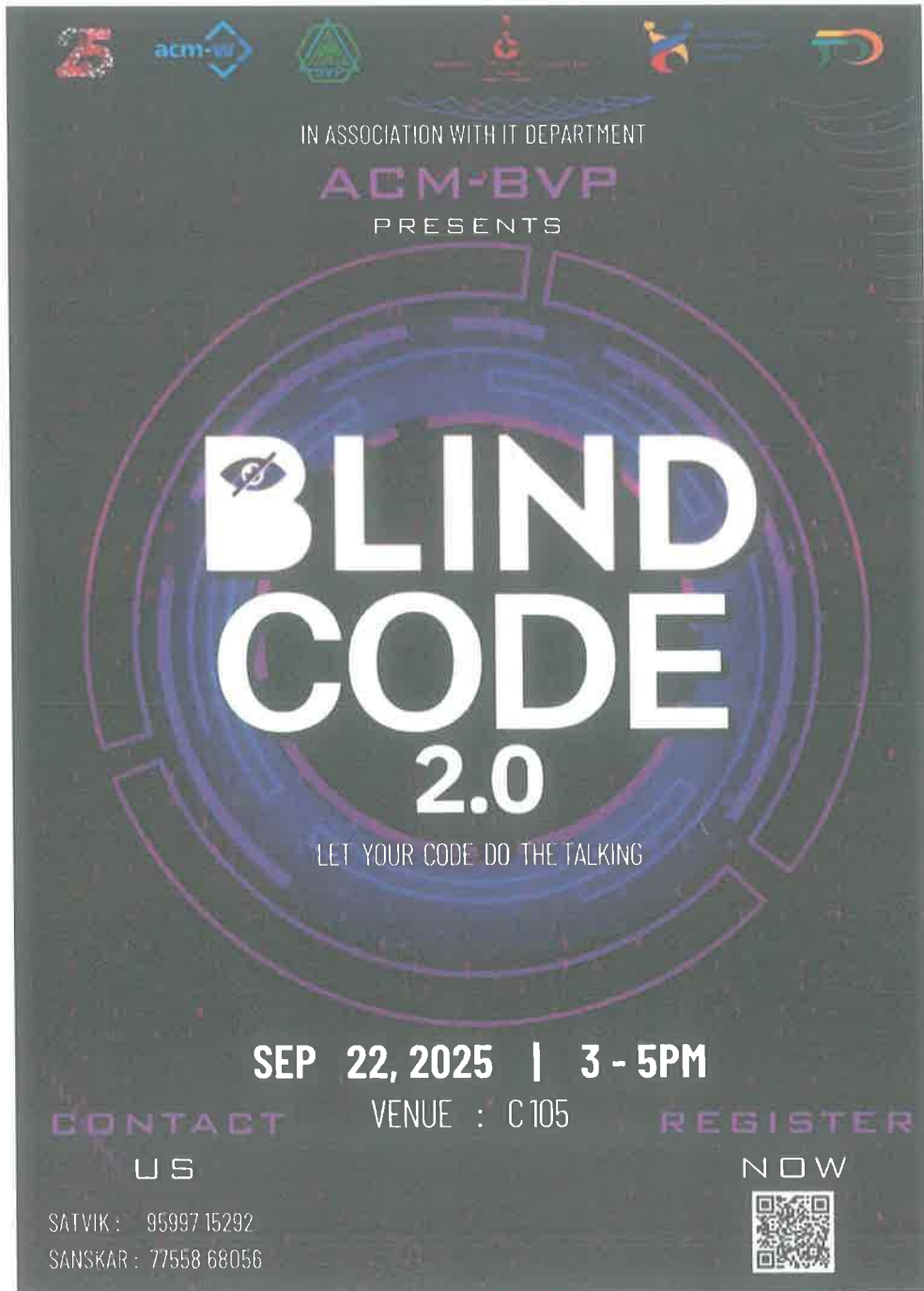
2. **OBJECTIVE OF THE EVENT:**

Game of Code 3.0 was an exciting and competitive event designed to nurture coding skills, teamwork, and problem-solving abilities. The event drew participants from various institutions and departments, showcasing a wide range of talent. Organized by the Developer Students Club (DSC), its primary goal was to boost technical expertise through a two-phase challenge that landed intellectual rigor with fun, creating a rewarding experience for everyone involved



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1. **TITLE OF THE EVENT:** Blind Code 2.0
2. **OBJECTIVE OF THE EVENT:** Blind Code 2.0, organised by ACM-BVP, was an exciting and intellectually stimulating competitive coding event designed to push participants beyond conventional problem-solving techniques. Unlike standard coding contests, Blind Code 2.0 challenged programmers to rely purely on logic, intuition, and analytical skills without fully depending on an active code editor interface.



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24.193

1. **Name of the activity:** Mission Malamaal
2. **Objective:** The objective of Mission Malamaal was to encourage students to think innovatively and apply their technical knowledge to real-world problems through a structured and competitive platform. The event aimed to:
 - Foster entrepreneurial and analytical thinking among students.
 - Enhance communication and presentation skills through pitching and questioning sessions.
 - Promote collaboration and teamwork within multidisciplinary groups.
 - Provide a platform for idea validation and constructive feedback from industry-relevant judges.
 - Inspire participants to bridge the gap between theory and practical application in technology-driven solutions.



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24.195

1. **Name of the activity:** CODEJAM TALKS
2. **Objective:** The Code Jam Talks event was designed with the vision of nurturing a strong technical foundation among students while simultaneously developing their communication, critical thinking, and teamwork skills. Beyond being a coding competition, the event aimed to create a holistic platform that mirrors real-world problem-solving environments.

The key objectives of the event were:

- **Strengthening Technical Skills:**
To enhance students' understanding of core programming concepts and Data Structures & Algorithms (DSA) through time-bound problem-solving rounds.
- **Encouraging Analytical Thinking:**
To push participants to think strategically and apply logical reasoning under competitive and time-sensitive conditions.
- **Integrating Communication with Technical Knowledge:**
To introduce a Group Discussion (GD) round, enabling participants to articulate their thought processes, discuss different approaches, and build confidence in presenting technical ideas clearly.
- **Promoting Collaborative Learning:**
To foster peer-to-peer interaction, teamwork, and the exchange of diverse perspectives — essential skills in both academic and professional settings.



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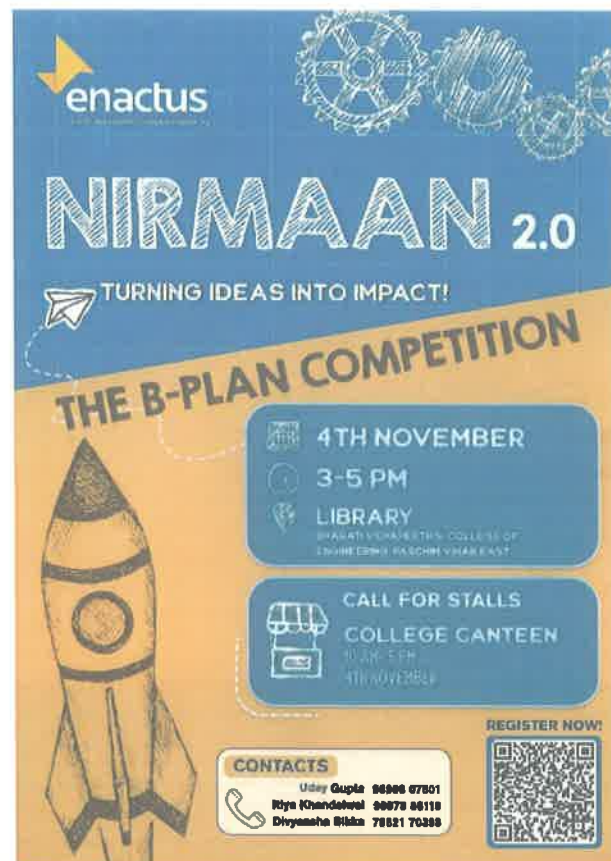
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1. TITLE OF THE EVENT: NIRMAAN 2.0

2. OBJECTIVE OF THE EVENT: Nirmaan 2.0, an initiative by **Enactus BVCOE**, aims to empower aspiring entrepreneurs and changemakers by offering a platform to showcase innovative and impactful business ideas. The competition encourages participants to pitch their ventures before expert panels, gain valuable mentorship, and receive constructive feedback to refine their ideas. Through guidance, exposure, and recognition, Nirmaan 2.0 strives to transform ideas into sustainable ventures that create real-world impact.



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1.TITLE OF THE EVENT: The Enactus Hunt

2.OBJECTIVE OF THE EVENT:

The Enactus Hunt, inspired creativity, entrepreneurship, and problem-solving among young participants. Through this treasure hunt-style event, children explored and discovered, Enactus products and developed innovative business ideas related to them. The activity aimed to foster critical thinking, teamwork, and practical application of entrepreneurial concepts, empowering participants to translate inspiration into actionable business solutions.



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1. TITLE OF THE EVENT: CODE KSHETRA

2. OBJECTIVE OF THE EVENT: The objective of CODE KSHETRA was to provide a dynamic and competitive platform for students to enhance their logical reasoning, aptitude, and debugging skills under time constraints. The event aimed to test participants' analytical thinking through an aptitude round and strengthen their practical web development knowledge through real-time debugging challenges. It was designed to encourage speed, accuracy, and strategic problem solving in a high-pressure environment. Additionally, the event sought to promote healthy competition and build confidence in tackling technical challenges efficiently.



The poster is for an event called 'CODE KSHETRA'. At the top, it says '{ } DEVELOPER STUDENTS' CLUB' and 'IN ASSOCIATION WITH IT DEPARTMENT PRESENTS'. The title 'CODE KSHETRA' is in a large, pixelated font. Below it, a tagline says '{ display your web dev proficiencies in this fierce battle }'. The event has two rounds: 'ROUND 1' (APTITUDE MCQ ROUND) and 'ROUND 2' (WEB PAGE DEBUGGING). A '₹2000 PRIZE POOL' is highlighted with a mouse cursor. The date and time are '3:00PM TUESDAY, 24 FEB 2026'. A QR code is labeled 'REGISTER HERE'. Contact information for Anisha and Bhavisha is at the bottom.

{ } DEVELOPER STUDENTS' CLUB
IN ASSOCIATION WITH IT DEPARTMENT
PRESENTS

CODE KSHETRA

{ display your web dev proficiencies in this fierce battle }

ROUND 1 APTITUDE MCQ ROUND

WEB PAGE DEBUGGING ROUND 2

₹2000 PRIZE POOL

3:00PM
TUESDAY,
24 FEB 2026

REGISTER HERE

CONTACT
ANISHA: 7976234343
BHAVISHYA: 8078976766

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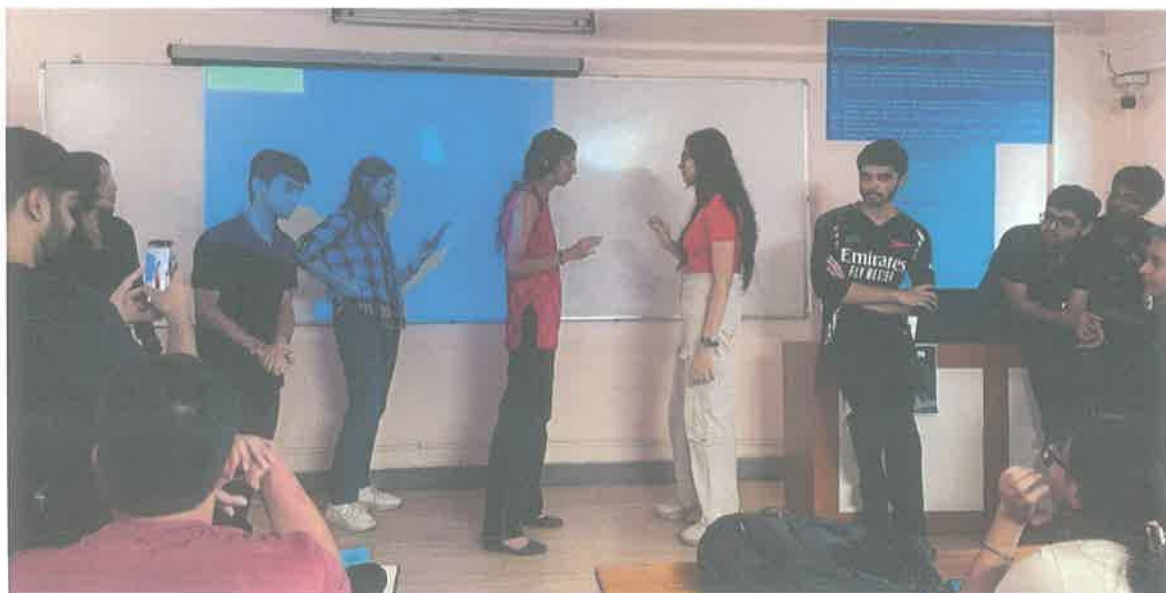


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1. **Event Title:** The Byte Battle
2. **Objective of the Event:** To provide the freshers with a good idea about the society with QnA session incorporated with fun games such as headphone arena, tipsy toss, etc.



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24.203

1. **Event Title:** UX-Celerate

2. **Objective of the Event:** To provide students a platform to showcase their innovative ideas in form of wireframes and UI designs. A fun twist in form of a restriction was also given to each finalist; a feature to must be included in their respective prototypes in form of a mandatory feature to test how they work under pressure and in unexpected situations.



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24.205

1. **Event Title** BHARATI KHEL LEAGUE 2.0
2. **Objective of the Event** The objective of Bharati Khel League 2.0 was to revive the spirit of childhood games and promote teamwork, joy, and cultural bonding among students. The event aimed to give participants a refreshing break from their routine academic schedule, fostering enthusiasm, togetherness, and a strong sense of community within the college.



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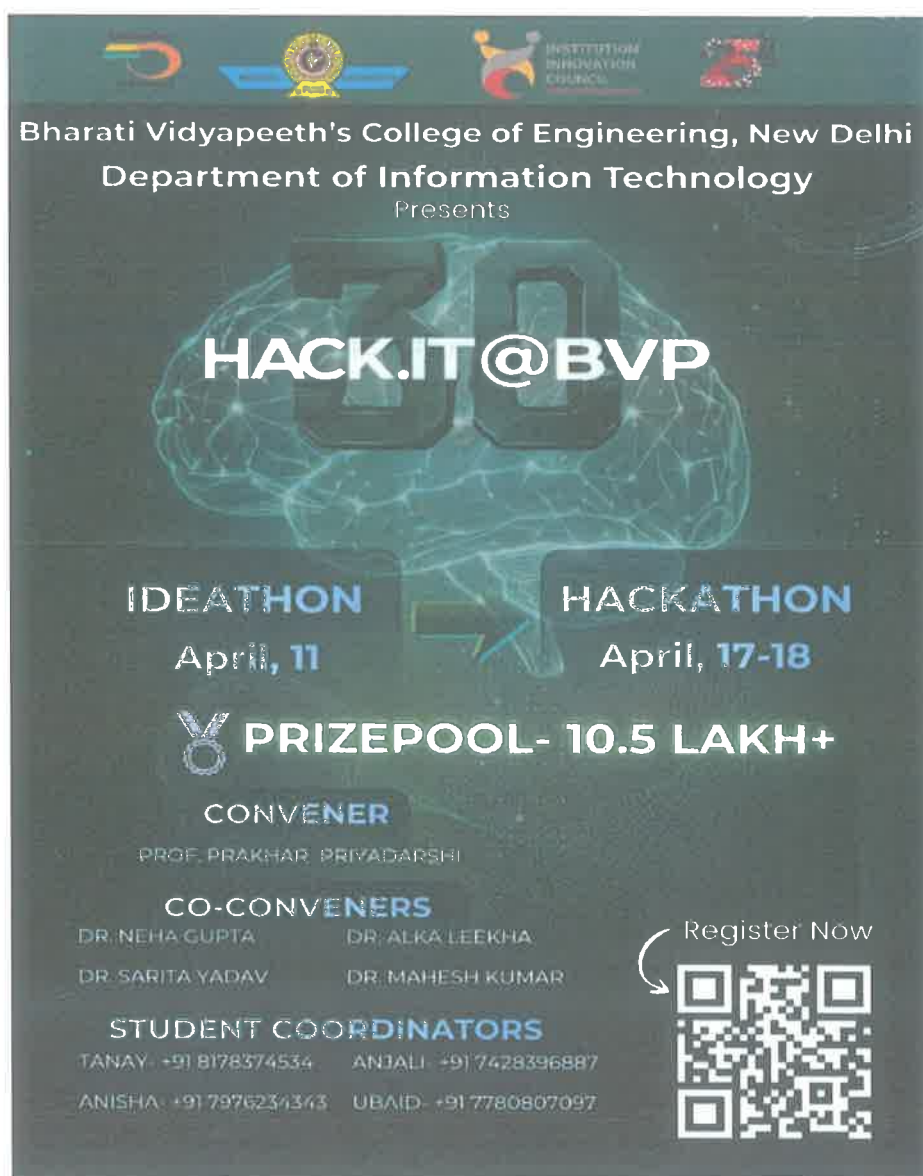
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1. Event Title: HACK.IT@BVP 3.0

- 2. Objective of the Event:** HACK.IT@BVP 3.0, organised by Bharati Vidyapeeth's College of Engineering, New Delhi, aims to bring together student innovators to tackle the challenges of data privacy and accountability in the digital age. Through an ideathon and hackathon held in hybrid mode on 11 and 18 April 2026, the event seeks to raise awareness of the Digital Personal Data Protection Act, 2023, and to encourage practical, technology-driven solutions aligned with India's digital future. It also aims to strengthen participants' technical and problem-solving skills, promote teamwork and entrepreneurship, and give them a platform to showcase their ideas and compete for the ₹10.5L+ prize pool.



The poster is for the HACK.IT@BVP 3.0 event. At the top, it features logos for Bharati Vidyapeeth, the Department of Information Technology, and the Institution Innovation Council. The main title 'HACK.IT@BVP' is prominently displayed in the center, with a large '30' behind it. Below the title, the event is divided into two parts: 'IDEATHON' on April 11 and 'HACKATHON' on April 17-18. A large 'PRIZEPOOL- 10.5 LAKH+' is highlighted. The poster also lists the 'CONVENER' (PROF. PRAKHAR PRIVADARSHI) and 'CO-CONVENERS' (DR. NEHA GUPTA, DR. ALKA LEEKHA, DR. SARITA YADAV, DR. MAHESH KUMAR). 'STUDENT COORDINATORS' are listed with their contact numbers. A QR code is provided for registration, with the text 'Register Now' and an arrow pointing to it.

Bharati Vidyapeeth's College of Engineering, New Delhi
Department of Information Technology
Presents

HACK.IT@BVP

IDEATHON
April, 11

HACKATHON
April, 17-18

PRIZEPOOL- 10.5 LAKH+

CONVENER
PROF. PRAKHAR PRIVADARSHI

CO-CONVENERS
DR. NEHA GUPTA DR. ALKA LEEKHA
DR. SARITA YADAV DR. MAHESH KUMAR

STUDENT COORDINATORS
TANAY: +91 8178374534 ANJALI: +91 7428396887
ANISHA: +91 7976234343 UBAID: +91 7780807097

Register Now

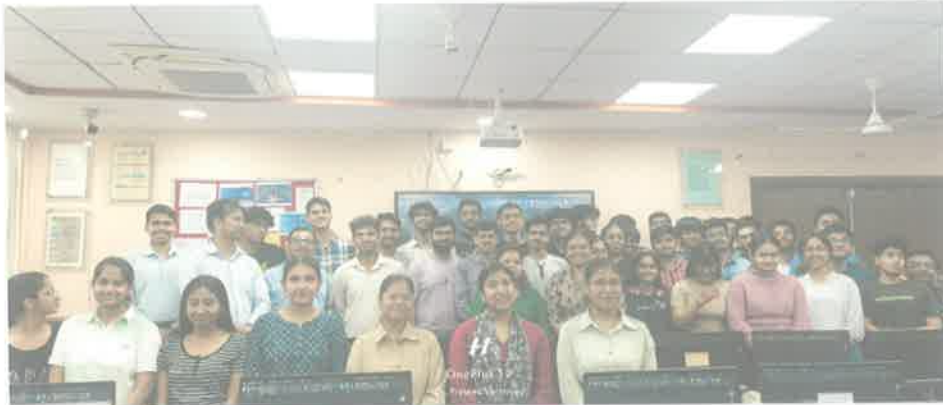


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- **National Science Day Quiz Competition 2026**

The Department of Applied Sciences, in collaboration with IIC, successfully organized an exciting Quiz Competition on 27th February 2026 on the occasion of National Science Day. The event aimed to promote scientific awareness, foster curiosity, and encourage innovative thinking among students. Participants enthusiastically showcased their knowledge, quick thinking, and talent, making the competition both engaging and inspiring. The event truly reflected the spirit of science — curiosity, creativity, and continuous learning.



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