

**COMPUTER SCIENCE & ENGINEERING
(ARTIFICIAL INTELLIGENCE)
DEPARTMENTAL ACTIVITIES
2025-26**



DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING (AI)

Report On Faculty Development Program in association with IQAC, IIMT College of Engineering

Date: 20.09.2025

Time: 10:00 AM -2:00 PM

Mode: Online

1. No of Participants:

Faculty members: 70

2. Name and details of the Resource Person:

Mr. Umang Sharma,
Co-Founder, Capabl, Greater Noida

3. Objectives:

- **To enhance the understanding of foundational concepts of Generative AI,** including deep learning, transformer models, LLMs, GANs, and other generative architectures.
- **To provide hands-on experience with GenAI tools and platforms** such as ChatGPT, Gemini, open-source LLMs, and AI-based image, text, and code generators.
- **To train faculty in effective prompt engineering techniques** for improving interaction and output quality from GenAI models.
- **To develop the ability to integrate Generative AI in academic teaching,** including course design, assessment, content creation, and personalized student learning.

4. Brief Write-up on the Programme/ Event:

The department of CSE (AI), IIMT College of Engineering, Greater Noida, organized a Faculty Development Programme on “**Gen AI**” for the Engineering Faculties on 20th September, 2025.

The speaker began his lecture with a brief introduction on “Generative Artificial Intelligence”

The Faculty Development Programme (FDP) on “Generative Artificial Intelligence” was conducted with the objective of enhancing the technical expertise, pedagogical understanding, and practical exposure of faculty members to emerging AI technologies. With the rapid integration of AI across industries, it has become essential for educators to stay updated with modern AI tools, generative models, and responsible AI practices. This FDP aimed to strengthen the teaching-learning ecosystem by empowering faculty to incorporate Gen AI concepts into curriculum design, research activities, and student mentoring. The programme began with an introductory session explaining the evolution of Artificial Intelligence and the transition from traditional machine learning models to generative models. Participants were introduced to the fundamental concepts behind Generative AI, including deep learning architectures such as Generative Adversarial Networks (GANs), Variational Autoencoders (VAEs), and Transformer-based models.

5. Learning Outcome:

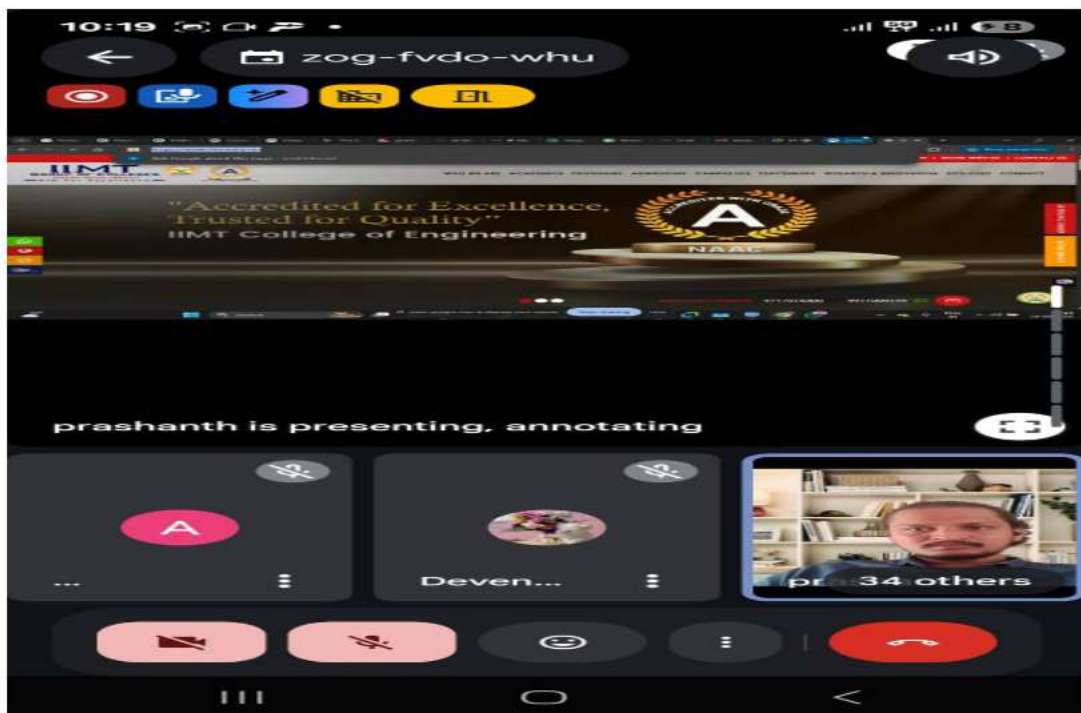
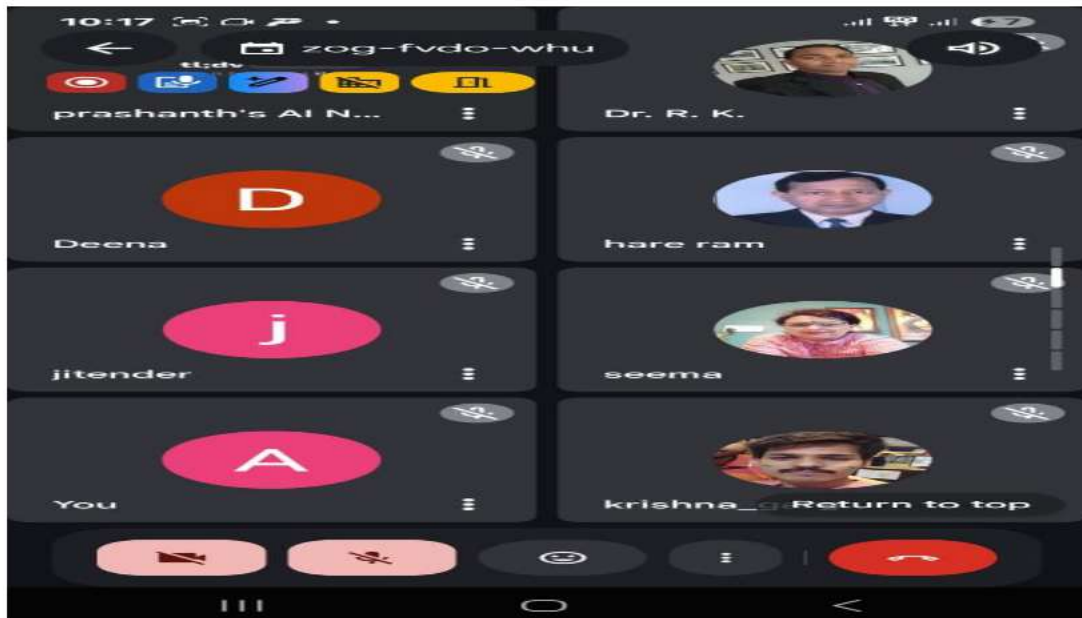
- **Explain the core concepts and architectures of Generative AI**, including GANs, VAEs, diffusion models, and transformer-based LLMs.
- **Demonstrate an understanding of how generative models learn patterns** from datasets and produce novel outputs such as text, images, audio, and code.
- **Use popular GenAI tools and platforms** (e.g. Gemini, Stable Diffusion, open-source LLMs) for academic, research, and professional tasks.
- **Apply prompt engineering techniques** to optimize model responses, improve accuracy, and produce context-specific outputs.
- **Develop AI-assisted content such as documents, visuals, datasets, and code** using generative tools for teaching, learning, and innovation.

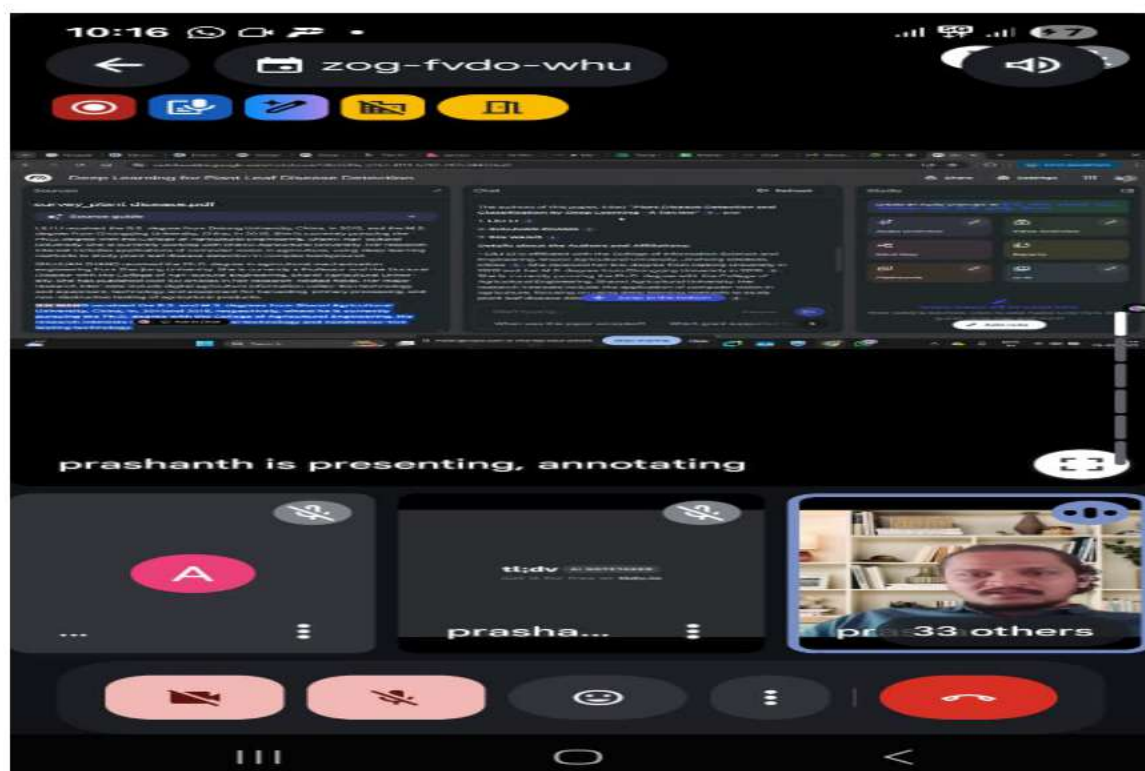
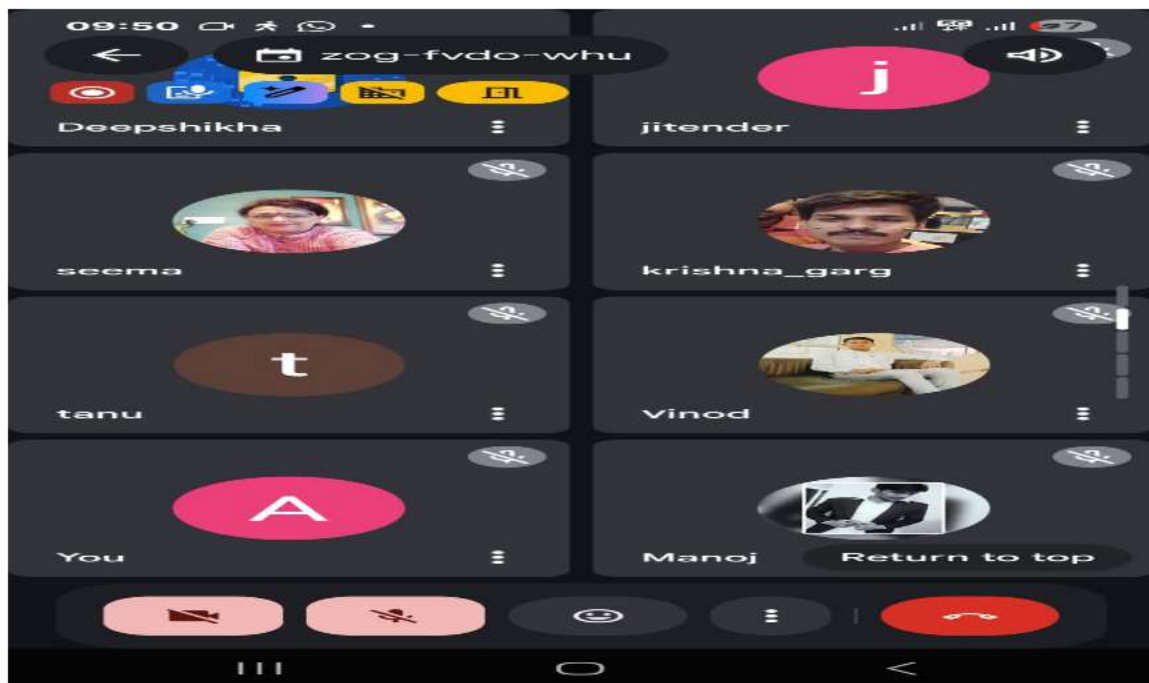
6. **Budget:** 0000/

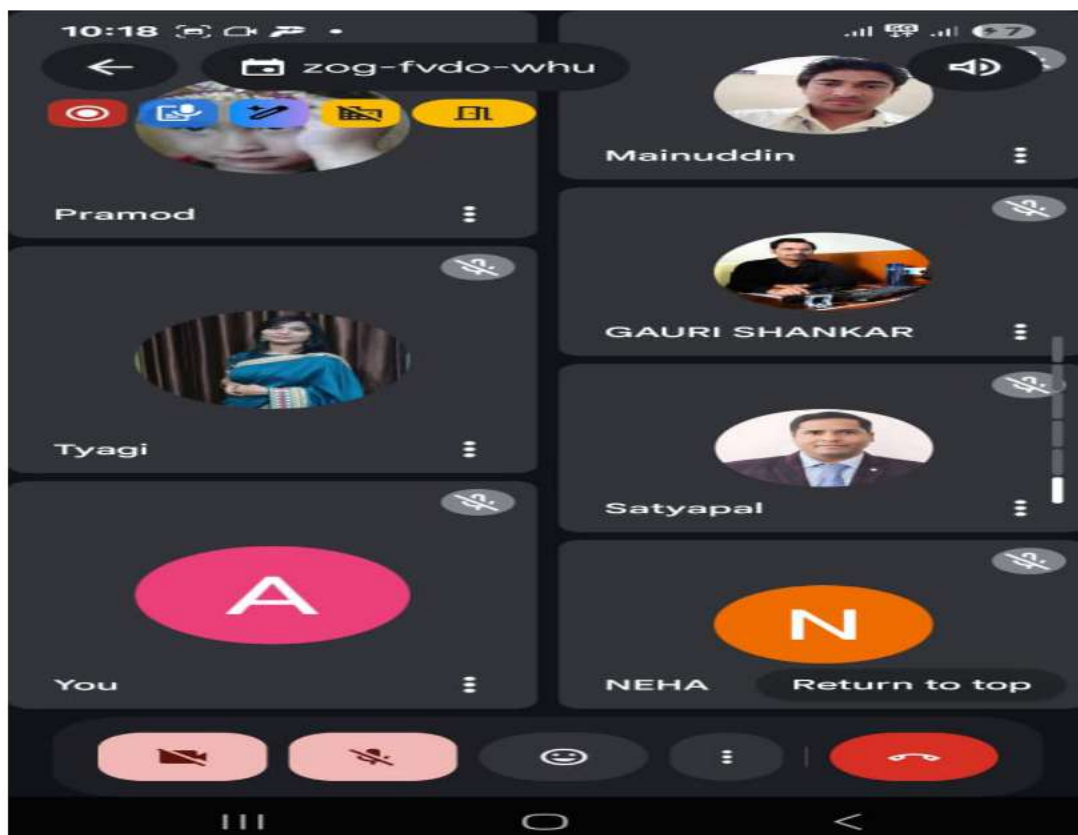
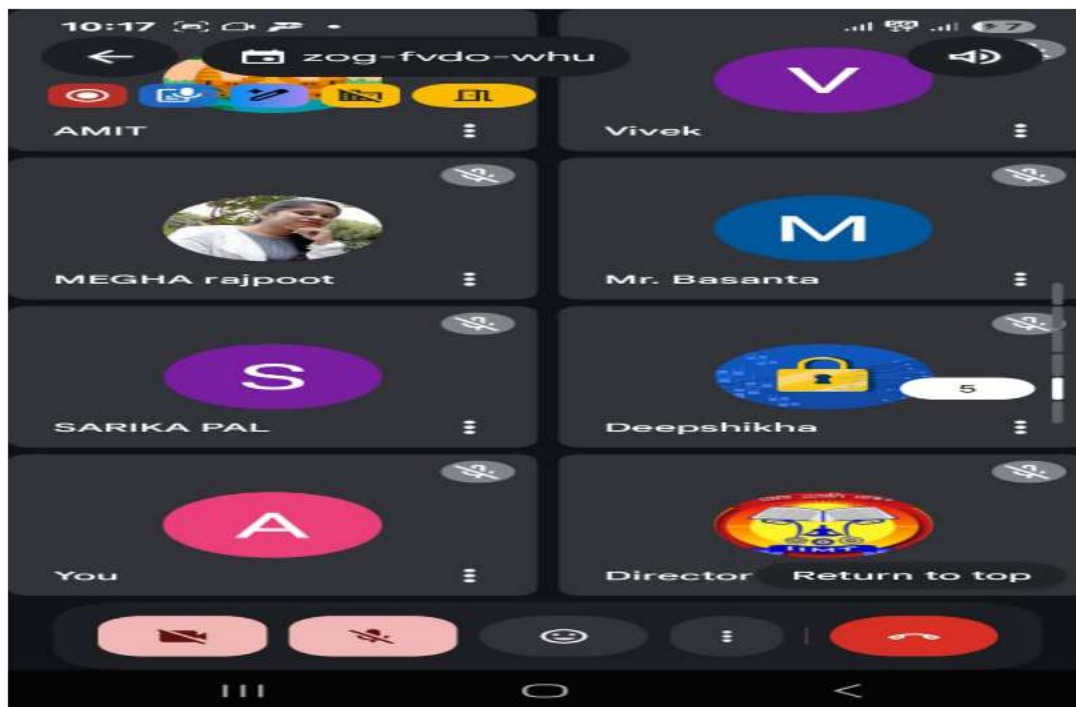
7. **Photos of the Session:**

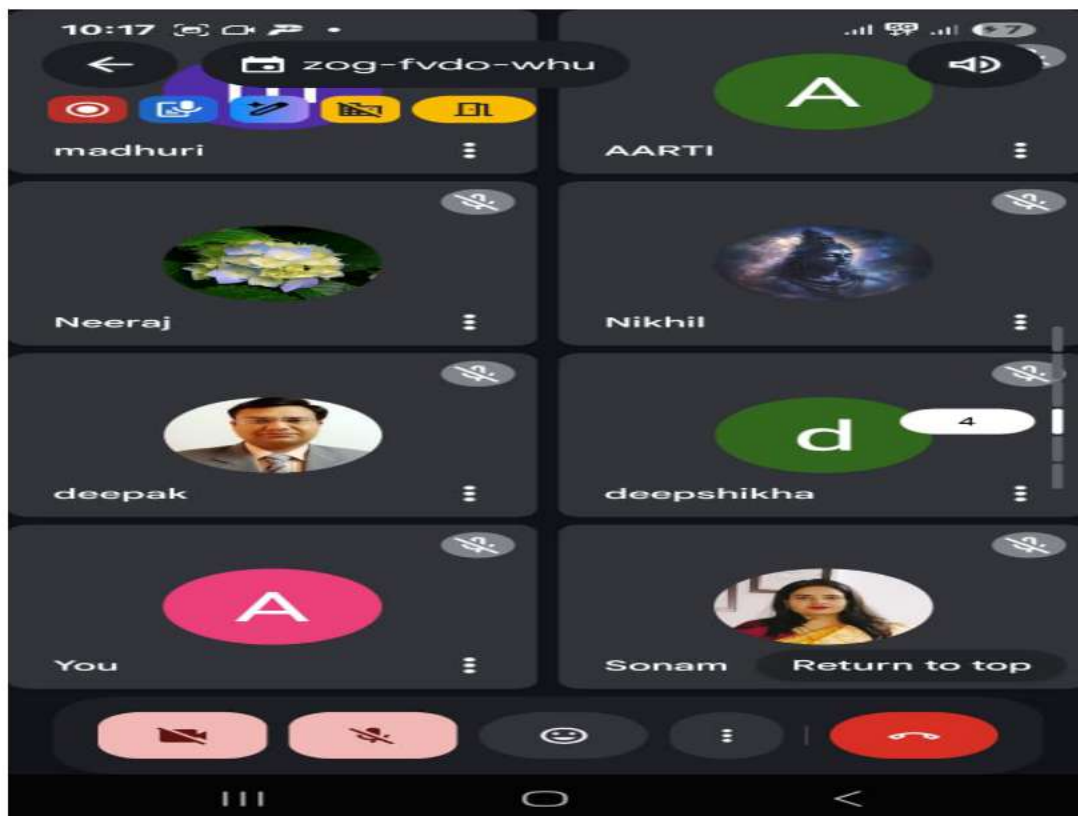
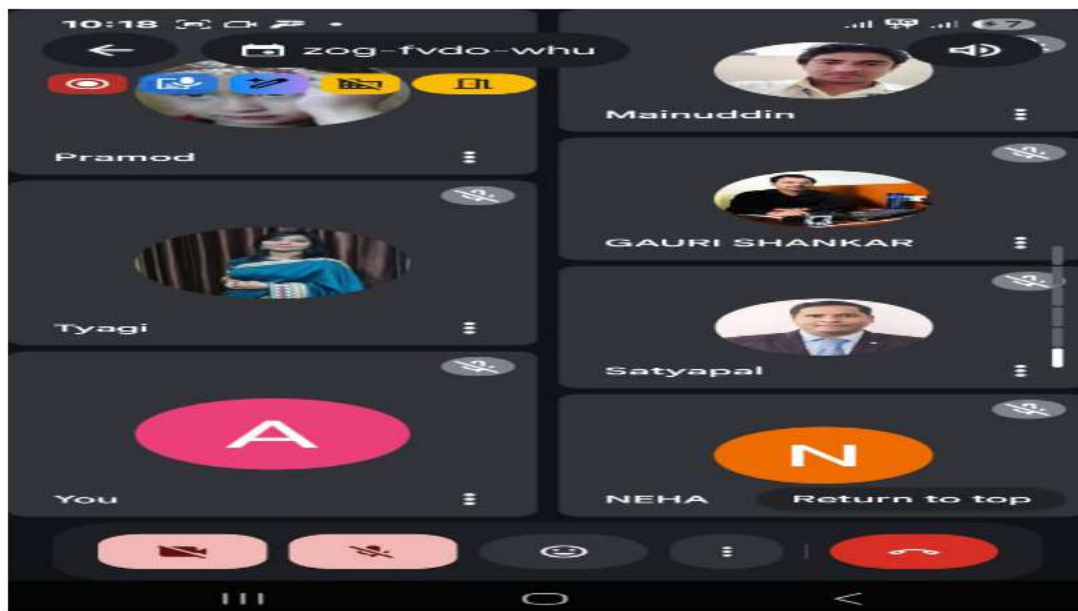


Some Glimpse of the Events :









Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P. INDIA

QUARTER – 3 IIC DRIVEN ACTIVITIES for IIMT COLLEGE OF ENGINEERING Greater Noida

Thrust Area: Intellectual Property, Innovation & Knowledge Management

Theme	IPR Basics for Innovators & Entrepreneurship
Activity Name	Organized a expert talk on “IPR Basics for Innovators & Entrepreneurs”
Mode of Conduct	Mode: Online Venue: Block B, Vishveshwarya Hall
Date & Time	25th November 2025 Time: 10:30 am Onwards
Mandatory	QUARTER – 1 IIC [IIC DRIVEN ACTIVITY]
Participants	• Students: Minimum 60 Students • Faculty:Maximum Possible Participation • Total Attendance of Students: 75 • Total Number of Faculty Attended: 08
Social Media Creative/Banner	 The banner features logos of organizing partners: IIMT Ladder Business Foundation, NBA, Institution's Innovation Council, and IIMT College of Engineering. It announces an expert talk on "IPR Basics for Innovators & Entrepreneurs" for 3rd year students and faculty members, held online at Visvesvaraya Hall - Block B on Tuesday, 25th Nov. 2025, from 10:30 AM to 11:30 AM. The guest speaker is Ms. Arushi Gupta, Founder & IP Attorney at Satyaki Legal, Delhi. Social media handles for IIMT and IIC are listed at the bottom.

Need Objective & Learning Outcome of the Event	Introduction: Intellectual Property Rights (IPR) play a vital role in today's innovation-driven world by providing legal protection to creators, researchers, and entrepreneurs. Understanding the fundamentals of IP is essential for innovators and start-up founders who aim to convert their creative ideas into valuable marketable assets. To foster awareness and empower budding entrepreneurs, the Department of <i>Computer Science & Engineering (Artificial Intelligence)</i> organized a workshop titled "IPR Basics for Innovators & Entrepreneurs". The session focused on introducing the fundamentals of IP, types of IPR, the need for protection, and its significance in business growth and innovation management. . Need for the Event: In today's competitive and innovation-driven economy, Intellectual Property (IP) has become a critical asset for start-ups. However, many budding entrepreneurs lack awareness of how to identify, protect, and leverage their intellectual property effectively. Mismanagement or ignorance of IP rights can lead to legal disputes, financial losses, or missed business opportunities. Hence, there is a pressing need to sensitize and empower start-ups with practical knowledge on IP protection, strategic management, and commercialization to ensure sustainable growth and competitiveness. Objectives of the Event: 1. To provide a fundamental understanding of various types of Intellectual Property Rights. 2. To create awareness about the importance of protecting innovative ideas, products, and business models.. 3. To educate participants on patentability criteria, filing procedures, and legal aspects of IPR. 4. To promote innovation and research with a focus on commercialization and technology transfer. 5. To equip entrepreneurs with knowledge to build and manage an IPR portfolio for business growth
Need Objective & Learning Outcome of the Event	Learning Outcomes: After attending this event, participants will be able to: 1. Understand the concept and importance of Intellectual Property Rights. 2. Identify different types of IPR such as patents, trademarks, copyrights, and industrial designs. 3. Evaluate whether an innovation or idea is patentable or eligible for other IPR protections. 4. Understand basic filing procedures and documentation requirements for IPR

registration.

5. Recognize the role of IPR in business strategy, branding, and competitive advantage

Conclusion:

IPR is a powerful tool for innovators and entrepreneurs to safeguard creativity and gain a competitive edge in the market. A strong understanding of IPR not only protects inventions and creative works but also enhances business value, encourages research, and attracts investment. By leveraging IPR effectively, entrepreneurs can transform ideas into valuable assets and create sustainable ventures in a rapidly evolving innovation ecosystem. This session equips participants with essential knowledge, empowering them to integrate IPR strategies into their innovation and business development processes.

Photographs of the Event:







Attendance

- **Total Attendance of Students : -75**
- **Total Number of Faculty Attended: -08**

DEPARTMENT OF CSE(AI)
CSE (AI) 3rd Year 5A (ODD Sem) SESSION: 2025-26
EVENT ATTENDANCE LIST

Date of Event: 25/11/25

Name of Event: TPR Activity

2nd lecture
(10:20-11:10)

Sr. No.	Roll NO.	Name of Student	
1	2302161520001	AADITYA RAJ SINGH	Absent
2	2302161520002	AAYUSHI CHAUDHARY	Aayushi Chaudhary
3	2302161520003	ABHINANDAN KUMAR	Absent
4	2302161520004	ABHINAV SRIVASTAVA	Abhinav
5	2302161520005	ABHISHEK YADAV	Abhishek
6	2302161520006	ABHISHEK KUMAR JHA	Abhishek
7	2302161520007	ABHISHEK THAKUR	Abhishek Thakur
8	2302161520008	ADARSH YADAV	Adarsh
9	2302161520009	ADITYA KUMAR	Aditya
10	2302161520010	ALIZA . PARVEEN	Aliza
11	2302161520011	ANANT CHAUHAN	Anant
12	2302161520012	ANISH GUPTA	Anish
13	2302161520013	ANKIT MISHRA	Ankit
14	2302161520014	ANKIT SHARMA	Ankit Sharma
15	2302161520015	ANURAG AWASTHI	Anurag
16	2302161520016	ARYAN MISHRA	Aryan Mishra
17	2302161520017	ASHISH RAI	Ashish Rai
18	2302161520018	ASHUTOSH KUMAR JHA	Ashutosh
19	2302161520019	ASMITA PANDEY	Asmita
20	2302161520022	AYUSH SHAKYA	Ayush Shakyas
21	2302161520023	CHANDAN KUMAR	Absent
22	2302161520024	CHANDRA KANT SINGH	Absent
23	2302161520025	DEEP KUMAR DAS	Deep
24	2302161520026	DEV DEV	Dev
25	2302161520027	DHRUV MAURYA	Dhruv
26	2302161520028	DIVYANSHU TIWARI	Divyanshu
27	2302161520029	GAURAV CHAUDHARY	Gaurav
28	2302161520030	HARSH LATHWAL	Harsh
29	2302161520031	HARSHIT MAURYA	Harshit Maurya
30	2302161520032	HIMANSHU CHAUDHARI	Absent
31	2302161520033	HIMANSHU SINGH PARIHAR	Absent
32	2302161520035	JYOTI KUMARI	Absent
33	2302161520036	KARAN SINGH	Karan
34	2302161520038	KHUSHI CHAUHAN	Khushi
35	2302161520039	KHUSHI KUMARI	Khushi Kumari
36	2302161520041	KRITIKA SHARMA	Absent
37	2302161520042	KSHITU	Kshitij
38	2302161520043	KSHITU SHARMA	Kshitij
39	2302161520044	KUNAL KUMAR	Kunal
40	2302161520045	KUNJAL SINGH	Absent
41	2302161520046	LALIT KAUSHIK	Lalit Kaushik
42	2302161520047	LAVANYA MISHRA	Lavanya
43	2302161520048	LUCKY KUMAR	Absent
44	2302161520049	MAHAK BANSAL	Mahak
45	2302161520050	MANISH DHANGAR	Absent
46	2302161520051	MANISH TEOTIA	Absent
47	2302161520053	MAYANK RAGHAV	Absent
48	2302161520054	MITHUN GUPTA	Mithun
49	2302161520055	MOHD HOZAIFA	Md Hozaifa
50	2302161520056	MRINAL MANI	Mrinal
51	2302161520057	NEELESH SINGH	Neelesh
52	2302161520058	NIRAJ KUMAR	Niraj Kumar
53	2302161520059	NIRBHAV SHARMA	Absent
54	2302161520060	NISHANT TYAGI	Absent
55	2302161520061	NISHU KUMARI	Nishu
56	2302161520062	NITYA SHRIVASTAV	Absent
57	2302160130056	ZEESHAN ANSHARI	Absent

Faculty Sign: [Signature]

Hod Sign: [Signature]

25.11.25

DEPARTMENT OF CSE(AI)
CSE (AI) 3rd Year (ODD Sem) SESSION: 2025-26
EVENT ATTENDANCE LIST

Date of Event: 25/11/25

Name of Event: IPR Activity

2nd lecture
(10:20 - 11:10)

Sr. No.	Roll NO.	Name of Student	
1	2302161520064	PANKAJ SINGH	Pankaj Singh
2	2302161520065	PRACHI MISHRA	Prachi Mishra
3	2302161520066	PRAMIT DESHWAL	Prमित
4	2302161520067	PRANJAL KAUSHIK	Pranjali
5	2302161520068	PRASHANT GUPTA	Prashant
6	2302161520069	PRATHAM SARIN	Pratham
7	2302161520070	PREETAM AGRAHARI	Preetam
8	2302161520072	PRINCE KAUSHIK	Prince
9	2302161520073	PRIYANSHU KUMAR	Priyanshu
10	2302161520074	PURUSHARTH DOT	Purusharth
11	2302161520076	RAJ MALIK	Raj Malik
12	2302161520077	RAJAN KUMAR SINGH	Rajan
13	2302161520078	RIBHAV RAJ	Ribhav
14	2302161520079	RISHI PRATAP SINGH	Rishi
15	2302161520080	RISHI VERMA	Rishi Verma
16	2302161520081	RITESH THAPLIYAL	Ritesh
17	2302161520082	RITIK SINGH RAJPUT	Ritik
18	2302161520083	ROHIT	Rohit
19	2302161520084	ROHIT SINGH TANWAR	Rohit
20	2302161520085	SAGAR BATHAM	Sagar
21	2302161520088	SAHIL RAJ	Sahil
22	2302161520089	SAKSHI SHARMA	Sakshi
23	2302161520090	SAKSHI SINGH	Sakshi
24	2302161520091	SAMAY GUPTA	Samay
25	2302161520092	SAMEER KUMAR SAMAL	Sameer
26	2302161520093	SANSAKAR GOLA	Sansakar
27	2302161520094	SANYAM SHARMA	Sanyam
28	2302161520096	SHAILESH KUMAR	Shailesh
29	2302161520097	SHASHANK . CHOPRA	Shashank
30	2302161520098	SHEKHAR THATHERA	Shekhar
31	2302161520099	SHIVANSH SHIVANSH TYAGI	Shivansh Tyagi
32	2302161520101	SHUBHADITYA PANDEY	Shubhaditya
33	2302161520102	SHUBHAM KUMAR PANDEY	Shubham
34	2302161520103	SHUBHAM RAJ	Shubham
35	2302161520104	SHUBHAM RAWAT	Shubham Rawat
36	2302161520106	SNEHA SINGH	Sneha
37	2302161520107	TANYA SWAMI	Tanya
38	2302161520108	TEJASHWINI TEJASHWINI	Tejashwini
39	2302161520109	UJJWAL KATIYAR	Ujjwal
40	2302161520110	UTTAM SINGH	Uttam
41	2302161520112	VANSH GUPTA	Vansh
42	2302161520113	VANSHIKA KAUSHIK	Vanshika
43	2302161520114	VANSHIT GARG	Vanshit Garg
44	2302161520115	VIBHANSH SINGH	Vibhansh
45	2302161520116	VIGYANSHU .	Vigyanshu
46	2302161520117	VIKASH KUMAR	Vikash
47	2302161520118	VIKKY KUMAR	Vikky
48	2302161520119	VISHU SHARMA	Vishu
49	2302161520120	YOGESH KUMAR	Yogesh
50	2302161520121	YUG BHARGAV	Yug
51	2302161520122	ZUBAIR KHAN	Zubair
52	2202161520003	AARADHYA JAIN	Aaradhy
53	2202161520015	ADITYA PANDEY	Aditya
54	2402161529001	LOKANSHU JOSHI	Lokanshu
55	2402161529002	UTKARSH SHARMA	Utkarsh
56	2302160100093	RITIK KUMAR	Ritik
57	2202161520042	DEEPAK GAUR	Deepak
58	2202161520067	NAVEEN SOLANKI	Naveen
59	2202161520054	HIMANSHU MISHRA	Himanshu

Faculty Sign: _____

Hod Sign: _____

25-11-25

Social Media Links :

Facebook/Twitter/Instagram/YouTube

https://x.com/iimtcm/status/1914604301651206254?t=l5tABcccccZ4rT8fzHmuZHM3_3Q&s=19

<https://www.instagram.com/p/DlvjJLSg1u2/?igsh=NjhsN21kYWktttt1dXA3>

<https://www.facebook.com/share/p/44441DYm1eoGfZ/>

<https://youtu.be/LEuWaTsssss8xPI>

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QUARTER – 3 EDC DRIVEN ACTIVITIES for IIMT COLLEGE OF ENGINEERING Greater Noida

Thrust Area: INTELLECTUAL PROPERTY, PATENT & ARTIFICIAL INTELLIGENCE

Theme	IPR AND PATENT IN AI SOLUTION
Activity Name	Organized a expert talk on “IPR AND PATENT IN AI SOLUTION”
Mode of Conduct	Mode: OFFLINE Venue: Block B, Vishveshwarya Hall
Date & Time	26 th November 2025 Time: 10:30 am Onwards
Mandatory	QUARTER – 1 EDC [EDC DRIVEN ACTIVITY]
Participants	- Students: Minimum 60 Students - Faculty: Maximum Possible Participation - Total Attendance of Students: 85 - Total Number of Faculty Attended: 06
Social Media Creative/Banner	

Need Objective & Learning Outcome of the Event	Introduction: Intellectual Property Rights (IPR) play a crucial role in today's innovation-driven world by safeguarding the creative efforts of researchers, developers, and entrepreneurs. With the increasing integration of Artificial Intelligence across industries, understanding the legal framework surrounding AI-generated ideas and inventions has become essential. To strengthen students' awareness of these emerging legal dimensions, the Department of Computer Science and Engineering (Artificial Intelligence) organized an expert lecture on "IPR and Patent in AI Solutions." The session, delivered by an Assistant Professor from the Law Department, aimed to enhance students' understanding of IPR fundamentals and highlight the significance of legal protection for AI-based innovations. -- Need for the Event: As AI technologies continue to reshape industries and academic research, students increasingly engage in the development of intelligent models, applications, and solutions. However, many young innovators lack clarity on how Intellectual Property Rights apply to AI-generated work. This knowledge gap can result in unintentional infringement, loss of ownership, or the inability to secure patents for original ideas. To address these challenges, it is essential for students to understand the legal, ethical, and procedural aspects of IPR. The event was needed to equip participants with the skills and awareness required to protect their innovations and to help them navigate the expanding legal landscape of AI-driven research and development. --- Objectives of the Event: 1. To provide a foundational understanding of Intellectual Property Rights in the context of Artificial Intelligence. 2. To create awareness about the importance of protecting AI-generated innovations and research outcomes. 3. To educate participants on patentability criteria, legal documentation, and filing procedures specific to AI inventions. 4. To highlight ethical considerations and legal responsibilities associated with developing AI-based solutions. 5. To encourage students to incorporate IPR strategies in their academic projects, research work, and entrepreneurial ideas. --- Learning Outcomes: After attending the event, participants will be able to: 1. Understand the significance of IPR and its role in safeguarding AI-based innovations. 2. Identify different types of intellectual property protections relevant to AI, such as patents, copyrights, and related rights.
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Need Objective & Learning Outcome of the Event	3. Evaluate whether an AI-driven idea or system meets the criteria for patentability and legal protection. 4. Demonstrate awareness of patent filing steps, documentation requirements, and legal compliance procedures. 5. Recognize the importance of IPR in promoting responsible innovation, ethical research practices, and competitive advantage. --- Conclusion: Intellectual Property Rights serve as a powerful instrument for protecting creativity, encouraging innovation, and securing competitive advantage in the rapidly evolving technological landscape. The expert lecture provided students with essential insights into the legal aspects of AI-based solutions, empowering them to safeguard their ideas and manage their innovations responsibly. By understanding and applying IPR principles, students can translate their creative work into valuable assets, contribute meaningfully to the AI ecosystem, and pursue future opportunities in research, development, and entrepreneurship.
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Photographs of the Event:







Attendance

- Total Attendance of Students : 85
- Total Number of Faculty Attended: 06

UNIT
DEPARTMENT OF CSE(AI)
CSE (AI) 2nd Year 3A (ODD Sem) SESSION: 2025-26
EVENT ATTENDANCE LIST

2nd Lecture
(10:20 - 11:10)

Date of Event: 26/11/25 Name of Event: EDC Activity

Sl. No.	Roll NO.	Name of Student	Signature
1	2402161520001	AARYAN RAJ	Aaryan Raj
2	2402161520002	AAYUSHRI	Ayushri
3	2402161520003	ABHAY SHANKAR PANDEY	Abhay Shankar Pandey
4	2402161520004	ABHJEET SINGH	Abhijeet Singh
5	2402161520005	ABHIMANYU SAXENA	Abhimanyu Saxena
6	2402161520007	ABHISHEK MAURYA	Abhishek Maurya
7	2402161520008	ABHISHEK PANDEY	Abhishek Pandey
8	2402161520009	ABHISHEK TAVATIA	Abhishek Tavatia
9	2402161520012	ADITYA RAJ	Aditya Raj
10	2402161520013	ADITYA SINGH	Aditya Singh
11	2402161520014	ADITYA SWAROOP	Aditya Swaroop
12	2402161520015	ADITYA UPADHYAY	Aditya Upadhyay
13	2402161520016	AKSHAT SINGH	Akshat Singh
14	2402161520017	AKSHAY PRATAP SINGH	Akshay Pratap Singh
15	2402161520018	AKSHEET PRASAD	Aksheet Prasad
16	2402161520019	AKSHITA SRIVASTAVA	Akshita Srivastava
17	2402161520020	ALOK RAJ	Alok Raj
18	2402161520021	AMAN MISHRA	Aman Mishra
19	2402161520022	AMAY GOENKA	Amay Goenka
20	2402161520023	AMBUJ GANGWAR	Ambuj Gangwar
21	2402161520024	ANASHI NAWAZ	Anashi Nawaz
22	2402161520025	ANISH KUMAR	Anish Kumar
23	2402161520026	ANKIT KUMAR	Ankit Kumar
24	2402161520027	ANKIT PANDEY	Ankit Pandey
25	2402161520028	ANMOL SINGH	Anmol Singh
26	2402161520029	ANSH KUMAR	Ansh Kumar
27	2402161520030	ANSH VARSHNEY	Ansh Varshney
28	2402161520031	ANSHU KUMARI GUPTA	Anshu Kumari Gupta
29	2402161520032	ANUSHAM GUPTA	Anusham Gupta
30	2402161520033	APURV VAIBHAV	Apurv Vaibhav
31	2402161520034	ARADHYA SINGH	Aradhyia Singh
32	2402161520035	ARBAZ RAZA KHAN	Arbaz Raza Khan
33	2402161520036	ARCHIT KUMAR TRIPATHI	Archit Kumar Tripathi
34	2402161520037	ARIHANT CHAUHAN	Arihant Chauhan
35	2402161520038	ARYAN BHARDWAJ	Aryan Bhardwaj
36	2402161520039	ARYAN YADAV	Aryan Yadav
37	2402161520040	ASHISH TIWARI	Ashish Tiwari
38	2402161520041	ASHITA MISHRA	Ashita Mishra
39	2402161520042	ASHUTOSH KUMAR SINGH	Ashutosh Kumar Singh
40	2402161520043	ASTHA TIWARI	Astha Tiwari
41	2402161520044	ATIYA PRAWEEEN	Atiya Praweeen
42	2402161520045	AVI PAL	Avi Pal
43	2402161520046	AYUSH KAUSHIK	Ayush Kaushik
44	2402161520047	BHARAT VASHISTH	Bharat Vashisth
45	2402161520048	BHUMI MISHRA	Bhumi Mishra
46	2402161520050	CHANDA KUMARI	Chanda Kumari
47	2402161520051	CHANDER SHEKHER	Chander Shekher
48	2402161520052	CHANDRAKANT SHARMA	Chandrakant Sharma
49	2402161520053	CHETAN SHARMA	Chetan Sharma
50	2402161520054	CHHAVI	Chhavi
51	2402161520055	DAKSH SENGAR	Daksh Sengar
52	2402161520056	DEEPANSHU BHATI	Deepanshu Bhati
53	2402161520057	DEEPESH KUMAR	Deepesh Kumar
54	2402161520058	DEEPTI GUPTA	Deepthi Gupta
55	2402161520059	DEV PAL	Dev Pal
56	2402161520060	DEVANSH MISHRA	Devansh Mishra
57	2402161520061	FARHAN MANSOOR	Farhan Mansoor
58	2402161520062	GARIMA	Garima
59	2402161520063	GAURANG RAWAT	Gaurang Rawat
60	2402161520064	GAURAV TIWARI	Gaurav Tiwari
61	2402161520065	GUNJAN CHAUHAN	Gunjan Chauhan
62	2402161520066	GUNJAN SHARMA	Gunjan Sharma

HoD Sign: _____

DEPARTMENT OF CSE(AI)

CSE (AI) 2nd Year 3B (ODD Sem) SESSION: 2025-26

EVENT ATTENDANCE LIST

Date of Event : 26/11/25

Name of Event : EDC Activity

2nd Lecture
(10:20 - 11:10)

Sr. No.	Roll NO.	Name of Student	Signature
1	2402161520067	HARDIK NEGI	<u>Hardik Negi</u>
2	2402161520068	HARSH GOUR	<u>Harsh Gour</u>
3	2402161520069	HARSH SAINI	<u>Absent</u>
4	2402161520070	HARSHIT CHAUHAN	<u>Harshit Chauhan</u>
5	2402161520071	HARSHIT SINGH	<u>Absent</u>
6	2402161520072	JATIN SINGH ADHIKARI	<u>Absent</u>
7	2402161520073	JITESH KUMAR	<u>Jitesh Kumar</u>
8	2402161520074	KARAN PRATAP SINGH	<u>Karan</u>
9	2402161520075	KAVYA KAPOOR	<u>Absent</u>
10	2402161520076	KHUSHI	<u>Absent</u>
11	2402161520077	KHUSHI BISHT	<u>Absent</u>
12	2402161520078	KHUSHI CHOUDHARY	<u>Khushi Choudhary</u>
13	2402161520079	KISHAN KUMAR	<u>Absent</u>
14	2402161520080	KOMAL SRIVASTAVA	<u>Absent</u>
15	2402161520081	KRISH VERMA	<u>Absent</u>
16	2402161520082	KRISHAN KUMAR	<u>Absent</u>
17	2402161520083	KRISHNA SAINI	<u>Krishna Saini</u>
18	2402161520084	LAKASHYA RAJPUT	<u>Lakshya Rajput</u>
19	2402161520085	LAKSHAY CHAUHAN	<u>Absent</u>
20	2402161520086	LAKSHYA	<u>Lakshya</u>
21	2402161520087	LALIT SHARMA	<u>Absent</u>
22	2402161520088	LAVISH KUMAR	<u>Lavish</u>
23	2402161520089	LOVEKESH VARSHNEY	<u>Absent</u>
24	2402161520090	LOVEKUSH PAL	<u>Absent</u>
25	2402161520091	MANIK BHATI	<u>Absent</u>
26	2402161520092	MAYANK DIXIT	<u>Absent</u>
27	2402161520093	MAYANK SHARMA	<u>Absent</u>
28	2402161520094	MD FAISAL ALAM	<u>Absent</u>
29	2402161520095	MD MANJAR	<u>MD Manjara</u>
30	2402161520096	MITALI	<u>Mitali</u>
31	2402161520097	MOHAMMAD ANAS	<u>Absent</u>
32	2402161520098	MOHD MANSAB RAZA	<u>Absent</u>
33	2402161520099	MOHD REHAAN SHAFI	<u>Absent</u>
34	2402161520100	MOHD RIHAN	<u>Absent</u>
35	2402161520101	MOHD ZAID	<u>MD Zaid</u>
36	2402161520102	NANDANI KUMARI	<u>Nandani</u>
37	2402161520103	NAVED KHAN	<u>Absent</u>
38	2402161520104	NAVNEET AMAN	<u>Navneet Aman</u>
39	2402161520105	NIKANT KUMAR	<u>Absent</u>
40	2402161520106	NITISH RAI	<u>Nitish Rai</u>
41	2402161520107	PAWAN TIWARI	<u>Pawan</u>
42	2402161520108	PIYUSH	<u>Absent</u>
43	2402161520109	PIYUSH SHARMA	<u>Absent</u>
44	2402161520110	PRASHANT KUMAR	<u>Prashant Kumar</u>
45	2402161520111	PREET TOMAR	<u>Absent</u>
46	2402161520112	PRINCE KUMAR	<u>Absent</u>
47	2402161520113	PRITEE KUMARI	<u>Absent</u>
48	2402161520114	PRIYANSH SINHA	<u>Priyansh</u>
49	2402161520115	PRIYANSHI SINGH	<u>Absent</u>
50	2402161520116	PRIYANSHU CHOUHAN	<u>Absent</u>
51	2402161520117	PURBA PAUL	<u>Absent</u>
52	2402161520118	PUSHP RAJ SINGH	<u>Pushp Raj Singh</u>
53	2402161520119	RAGHAV KUSHWAHA	<u>Absent</u>
54	2402161520120	RAGHAV	<u>Absent</u>
55	2402161520121	RAHUL GOYAL	<u>Absent</u>
56	2402161520122	RAKSHIT KUMAR	<u>Rakshit Kumar</u>
57	2402161520124	RASHID ANSARI	<u>Rashid Ansari</u>
58	2402161520125	RISHABH RAJ	<u>Rishabh Raj</u>
59	2402161520126	RISHI SRIVASTAV	<u>Absent</u>
60	2402161520127	RITICK KUMAR	<u>Absent</u>
61	2402161520128	RITIK PANWAR	<u>Absent</u>
62	2402161520129	RITIKA SHARMA	<u>Ritika</u>

Faculty Sign.....

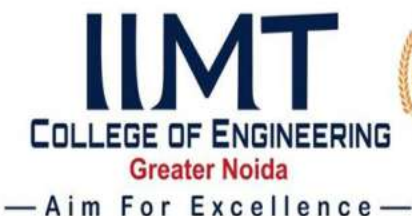
HoD Sign.....

2nd Lecture
(10:20 - 11:10)

Date of Event: 26/11/25

EDC Activity

Sr. No.	Roll NO.	Name of Student	Signature
1	2402161520130	ROHAN MANDAL	Rohan Mandal
2	2402161520131	ROHIT TIWARI	Absent
3	2402161520132	RUDRAKSH BANIK	Absent
4	2402161520133	RUPESH KUMAR	Absent
5	2402161520134	SAKSHI JHA	Absent
6	2402161520135	SALONI SINGH	Soloni Singh
7	2402161520136	SANIYA	Absent
8	2402161520137	SANJAY RAMA SWAMY CHIKKALA	Absent
9	2402161520138	SANJIT SHRESHT DIXIT	Absent
10	2402161520140	SATVIK KUMAR SINGH	Satvik Kumar Singh
11	2402161520141	SATYAM KUMAR	Satyam Kumar
12	2402161520142	SAURABH KUMAR	Saurabh Kumar
13	2402161520143	SAURABH KUMAR	Saurabh Kumar
14	2402161520144	SEJAL KESERWANI	Absent
15	2402161520145	SHASHANK KUMAR	Shashank K.
16	2402161520146	SHEKHAR KUMAR GUPTA	Shekhar Kumar Gupta
17	2402161520147	SHIKHAR PRAJAPATI	Absent
18	2402161520148	SHIVA PAL	Shiva Pal
19	2402161520149	SHIVAM KUMAR	Absent
20	2402161520150	SHIVAM KUMAR GALITAM	Absent
21	2402161520151	SHIVAM MAURYA	Shivam Maurya
22	2402161520152	SHIVENDRA PRATAP SINGH	Shivendra Pratap Singh
23	2402161520153	SHOAIB ALI	Shoaib Ali
24	2402161520154	SHREEKRISHNA BABU	Absent
25	2402161520155	SHRESHTH SHARMA	Absent
26	2402161520156	SHREYA SHRISTI	Absent
27	2402161520157	SHUBHAM CHANDEL	Absent
28	2402161520158	SHUBHAM KUMAR SINGH	Absent
29	2402161520159	SIDDHI BAUPAI	Absent
30	2402161520160	SIDHANT RAJ	Absent
31	2402161520161	SIVESH KUMAR	Sivesh Kumar
32	2402161520162	SONU KUMAR	Absent
33	2402161520163	SRISHTI SHARMA	Absent
34	2402161520164	SUMAN SHREE VINIT	Suman Shree Vinit
35	2402161520165	SURAJ KUMAR	Suraj Kumar
36	2402161520166	SURAJ YADAV	Absent
37	2402161520167	SWATI SHARMA	Absent
38	2402161520169	TARUN KUMAR	Tarun Kumar
39	2402161520170	TRIPTI SINGH	Absent
40	2402161520172	UJJAWAL GUPTA	Absent
41	2402161520173	UJJAWAL KUMAR	Absent
42	2402161520174	UTSAV KUMAR	Absent
43	2402161520175	VAIBHAVI SINGH	Absent
44	2402161520176	VANSH KUMAR	Absent
45	2402161520177	VASU SINGH	Absent
46	2402161520178	VIKAS KUMAR CHAUDHARY	Absent
47	2402161520179	VIKRANT KASANA	Absent
48	2402161520180	VIPIN	Absent
49	2402161520181	VIPUL PANDEY	Absent
50	2402161520182	VISHAL SINGH GAURAV	Absent
51	2402161520183	VIVEK KUMAR	Absent
52	2402161520184	VASH	Absent
53	2402161520185	YASH SHARMA	Absent
54	2402161520186	YOGESH SINGH	Absent
55	2302161520075	RACHIT SHARMA	Absent
56	2302161520087	SAHIL KHAN	Absent
57	2302161520100	SHREYA RAUT	Absent
58	2202161520005	ABHINAV PRATAP	Absent
59	2402160100008	ADITYA JIRI	Absent
60	2402161520139	SANKET KUSHWAHA	Absent
61	2402161520168	TANISH AZAD	Absent
62	2402161520171	UDIT KUMAR	Absent
63	LATERAL	ABHIGYA PATHAK	Absent
64	LATERAL	ARYAN KUMAR	Absent
65	LATERAL	KASHIKA JAIN	Absent
66	LATERAL	VAIBHAV YADAV	Absent



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IIMT COLLEGE OF ENGINEERING Greater Noida

DEPARTMENT	Department of Computer Science and Engineering (Artificial Intelligence)
Activity Name	TECHNICAL QUIZ 2026
Mode of Conduct	Mode: OFFLINE Venue: Block B, Vishveshwarya Hall
Date & Time	10 th February2026 Time: 03:20 pm to 04:20 pm
Event Coordinator	Ms. Amita Shukla, Ms. Deepsikha Mehra, Ms. Rakhi, Ms. Snigdha Bahuk
Participants	- Students : From 2nd year and 3rd year - Faculty : Available - Total Attendance of Students: 32 - Total Number of Faculty Attended: 02

Social Media
Creative/Banner

IIMT
GROUP OF COLLEGES
Greater Noida • Meerut
Aim For Excellence

TECHNICAL QUIZ 2026
ORGANIZED BY
DEPARTMENT OF COMPUTER SCIENCE &
ENGINEERING (ARTIFICIAL INTELLIGENCE)

**TEST YOUR TECHNICAL KNOWLEDGE &
COMPETE WITH THE BEST MINDS!**

**DATE : 10 FEBRUARY
2026**
TIME : 3:20-4:20 PM
**PLACE : VISVESVARAYA
HALL, B BLOCK**

**CERTIFICATES
FOR
WINNERS!**

EVENT COORDINATORS :
MS. AMITA SHUKA , MS. DEEPSHIKHA MEHRA
MS. RAKHI , MS. SNIGDHA BAHUK

Need Objective & Learning Outcome of the Event	Introduction: In today's rapidly evolving technological environment, staying updated with core technical concepts and emerging trends is essential for students. To promote a spirit of learning, competition, and knowledge enhancement, the Department of Computer Science and Engineering (Artificial Intelligence) organized Technical Quiz 2026. The event was designed to test students' understanding of fundamental computer science concepts, Artificial Intelligence, programming, and current technological developments while encouraging active participation and healthy competition. -- Need for the Event: Students often focus primarily on academic coursework and may lack opportunities to assess their conceptual clarity and real-time problem-solving abilities in a competitive environment. Technical quizzes help reinforce theoretical knowledge, improve analytical thinking, and increase awareness of industry trends and innovations. The event was conducted to create an engaging learning platform where students could evaluate their technical knowledge, improve confidence, and develop a competitive mindset essential for academic and professional growth. --- Objectives of the Event: To enhance students' technical knowledge in computer science and Artificial Intelligence. To encourage quick thinking, problem-solving, and analytical abilities. To create awareness about current technological trends and developments. To promote healthy competition and teamwork among students. To motivate students to strengthen their core technical concepts. --- Learning Outcomes: After participating in the event, students were able to: Assess their understanding of core technical subjects and emerging technologies. Improve their logical thinking and quick decision-making skills. Gain exposure to a competitive and knowledge-driven environment. Enhance confidence in their technical abilities. Develop interest in continuous learning and staying updated with technological advancements. --- Conclusion: Technical Quiz 2026 was conducted successfully with enthusiastic participation from students. The event created an interactive and competitive learning environment that helped students evaluate and enhance their technical knowledge. The quiz also motivated participants to strengthen their conceptual understanding and remain updated with the latest developments in the field of computer science and Artificial Intelligence. Such activities contribute significantly to the overall academic and professional development of students.
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Photographs of the Event:





Attendance

- Total Attendance of Students : 32
- Total Number of Faculty Attended: 02

Participation from
2nd yr &
3rd yr.

IIMT COLLEGE OF ENGINEERING, G. NOIDA
DEPARTMENT OF CSE (AI)
TECHNICAL QUIZ-2026

Attendance sheet

DATE: 10/02/2026

ACTIVITY/EVENT NAME: Tech Quiz 2026

S.NO.	ROLL NO.	NAME	SEMESTER	SECTION	SIGN
1	L.C	Kashika Jain	4th	A	Kashika
2	2402161520148	Shivam Pal	4th	B	Shivam
3	2402161520184	Yash	4th	C	Yash
4	2402161520149	Shivam Kumar	4th	A	Shivam
5	2402161520136	Archit Kumar Tadjhadi	4th	A	Archit
6	2402161520135	Saloni Singh	4th	B	Saloni
7	2402161520140	Satvik K. Singh	4th	A	Satvik
8	2402161520136	Saniya	4th	B	Saniya
9	2402161520153	Shoaib ali	4th	B	Shoaib
10	2402161520064	Gaurav Tiwari	4th	B	Gaurav
11	2402161520055	Daksh - Sena	4th	A	Daksh
12	2402161520146	Ahmedha Gupta	4th	A	Ahmedha
13	2402161520180	Vibin Kumar	4th	C	Vibin
14	2402161520015	Aditya Upadhyay	4th	A	Aditya
15	2402161520151	Siddhi Bhatnagar	4th	B	Siddhi
16	2402161520144	Sybil Kesanmami	4th	B	Sybil
17	2302161520045	Kunjai	6th	A	Kunjai
18	2302161520049	Mahak Bansal	6th	A	Mahak
19	2302161520041	Kritika Sharma	6th	A	Kritika
20	2402161520074	Karan Pratap Singh	4th	A	Karan
21	2402161520071	Harshit Singh	4th	A	Harshit
22	2402161520121	Rahul Goyal	4th	B	Rahul
23	2402161520021	Aman Mehta	4th	B	Aman
24	2402161520092	Ashutosh Kumar	4th	A	Ashutosh
25	2402161520090	Lovekush Pal	4th	A	Lovekush
26	2402161520038	Aryan Bhardwaj	4th	A	Aryan
27	2402161520037	Ashant Chohan	4th	A	Ashant
28	2402161520002	Aditya Ray	4th	B	Aditya
29	2402161520030	Ashish Varmay	4th	A	Ashish
30	2402161520096	Mitali	4th	A	Mitali
31	2402161520078	Rushi	4th	C	Rushi
32	2402161520041	Ashita	4th	B	Ashita
33					
34					
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39					
40					

Prof. Dr. Harish Kumar Mittal
HOD CSE(AI)



Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P. INDIA

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)

Thrust Area: ARTIFICIAL INTELLIGENCE & SOFTWARE QUALITY

Theme	THE QUALITY GUARDIAN- Redefining Software Testing in the Age of Artificial Intelligence
Activity Name	Organized a Guest Lecture on Theme
Mode of Conduct	Mode: OFFLINE Venue: Block B, Vishveshwarya Hall
Date & Time	23 th February 2026 Time: 10:30 am - 11.30 am
Participants	• Students: Minimum 60 Students • Faculty: Maximum Possible Participation • Total Attendance of Students: 120 • Total Number of Faculty Attended: 05
Social Media Creative/Banner	

Need Objective & Learning Outcome of the Event	Introduction: With the rapid advancement of Artificial Intelligence and automation technologies, the role of software testing is undergoing a significant transformation. Traditional testing methods are being enhanced with intelligent automation, predictive analytics, and AI-driven quality assurance techniques. To familiarize students with the evolving landscape of software quality engineering, the Department of Computer Science and Engineering (AI) organized a guest lecture titled “The Quality Guardian: Redefining Software Testing in the Age of Artificial Intelligence.” The session was delivered by industry expert Mr. Yogesh Juneja, who shared valuable insights into modern testing practices, emerging industry trends, and career opportunities in AI-driven software quality assurance. -- Need for the Event: As students increasingly work on software projects and AI-based applications, understanding quality assurance principles becomes essential for building reliable and scalable systems. Many students possess development knowledge but lack exposure to industry-level testing practices, automation tools, and AI-enabled quality frameworks. The event was organized to bridge this gap by providing practical insights into real-world testing challenges, the integration of AI in quality engineering, and the growing demand for skilled QA professionals in the technology industry. --- Objectives of the Event: 1. To introduce students to modern software testing concepts and quality engineering practices. 2. To create awareness about the role of Artificial Intelligence in software testing and automation. 3. To familiarize participants with industry tools, frameworks, and testing methodologies. 4. To highlight career opportunities and required skill sets in software quality assurance and test automation. 5. To encourage students to adopt quality-first approaches in software and AI project development. --- Learning Outcomes: After attending the session, participants were able to: 1. Understand the importance of software quality assurance in the software development lifecycle. 2. Recognize how AI and automation are transforming traditional testing practices. 3. Identify different types of testing such as manual, automated, performance, and AI-based testing. 4. Gain awareness of industry-relevant tools and skills required for a career in QA and test automation. 5. Develop a quality-oriented mindset while designing and implementing software or AI solutions.
Need Objective & Learning Outcome of the Event	Event Summary : The session began with an introduction to the importance of quality in modern software systems. Mr. Yogesh Juneja discussed the evolution of software testing from manual approaches to intelligent automation. He explained how AI techniques such as machine learning and predictive analytics are being used to improve defect detection, test optimization, and risk analysis. The speaker also shared real-world industry experiences, discussed current job market trends, and guided students on how to prepare for careers in software testing and quality engineering.

The interactive session included practical examples and a Q&A segment, where students actively engaged with the speaker and clarified their doubts.

Conclusion:

The guest lecture proved to be highly informative and beneficial for the students. It provided valuable exposure to industry practices and enhanced their understanding of AI-driven software quality engineering. The session motivated students to focus on building strong testing and automation skills and to adopt a quality-centric approach in their academic and professional projects. Such industry interactions help bridge the gap between academic learning and industry expectations.

Photographs of the Event:







Attendance

- **Total Attendance of Students : 120**
- **Total Number of Faculty Attended: 05**

Date: 6-23/02/24

Time: 10:30 - 11:30

11:30 - 11:45

(II & III)



Department of Computer Science & Engineering(AI)
CSE (AI) 2nd year 4B (Odd Sem) Session: 2025-26

Students List

Event Name: Guest lecture "The Quality Guardian"

Date:

S.No.	Roll No	Student Name	Sign
1	2402161520026	Ankit Kumar-4B	Ankit
2	2402161520067	Hardik Negi-4B	Hardik
3	2402161520057	Deepesh Kumar-4B	Deepesh Kumar
4	2402161520009	Abhishek Tavatia-4B	Abhishek
5	2402161520063	Gaurang Rawat-4B	Gaurang Rawat
6	2402161520091	MANIK Bhati-4B	Manik
7	2402161520021	Aman mishra-4B	Aman mishra
8	2402161520070	HARSHIT CHAUHAN-4B	Harshit
9	2402161520040	Ashish Tiwari-4B	Ashish Tiwari
10	2402161520028	Anmol Singh-4B	Anmol Singh
11	2402161520048	Bhumi Mishra-4B	Bhumi
12	2402161520029	Ansh Kumar-4B	Ansh Kumar
13	2402161520018	Aksheet Prasad-4B	Aksheet
14	2402161520077	Khushi Bisht-4B	Khushi Bisht
15	2402161520055	Daksh Sengar-4B	Daksh
16	2402161520082	KRISHAN -4B	Krishan
17	2402161520075	Kavya Kapoor-4B	Kavya
18	2402161520081	KRISH Verma-4B	KRISH
19	2402161520095	Mid manjar -4B	Mid
20	2402161520041	Ashita Mishra-4B	Ashita Mishra
21	2402161520054	chhavi -4B	Chhavi
22	2402161520022	amay -4B	amay
23	2402161520023	Ambuj Gangwar-4B	Ambuj
24	2402161520012	Aditya Raj-4B	Aditya
25	2402161520068	Harsh Gour-4B	Harsh Gour
26	2402161520064	Gaurav Tiwari-4B	Gaurav
27	2402161520086	Lakshya -4B	Lakshya
28	2402161520050	Chanda Kumari-4B	Chanda
29	2402161520062	Garima -4B	Garima
30	2402161520032	ANUPAM GUPTA-4B	Anupam
31	2402161520118	Pushp Singh-4B	Pushp Singh
32	2402161520174	Utsav kumar -4B	Utsav Kumar
33	2402161520165	Suraj Kumar-4B	Suraj Kumar
34	2402161520114	Priyansh Sinha-4B	Priyansh Sinha
35	2402161520145	Shashank Kumar-4B	Shashank Kumar
36	2402161520164	Suman Vinit-4B	Suman Vinit
37	2402161520158	Subham Singh-4B	Subham Singh
38	2402161520102	Nandani Kumari-4B	Nandani Kumari
39	2402161520134	Sakshi JHA-4B	Sakshi Jha
40	2402161520144	Sejal Keserwani-4B	Sejal
41	2402161520181	Vipul pandey-4B	Vipul Pandey
42	2402161520137	Sanjay Chikkala-4B	Sanjay
43	2402161520172	UJJAWAL Gupta-4B	Ujjawal
44	2402161520183	Vivek kumar-4B	Vivek
45	2402161520107	PAWAN TIWARI-4B	Pawan Tiwari
46	2402161520167	Swati Sharma-4B	Swati Sharma
47	2402161520148	Shiva pal-4B	Shiva Pal
48	2402161520155	Shreshth Sharma-4B	Shreshth Sharma
49	2402161520150	Shivam gautam-4B	Shivam Gautam
50	2402161520111	Preet Tomar-4B	Preet
51	2402161520121	rahul -4B	Rahul
52	2402161520154	Shreekrishna Babu-4B	Shreekrishna
53	2402161520173	Ujjwal kumar-4B	Ujjwal Kumar
54	2402161520159	Siddhi bajpai-4B	Siddhi
55	2402161520135	Saloni Singh-4B	Saloni Singh
56		Aryon kumar-4B	Aryon
57		Vaibhav Yadav-4B	Vaibhav
58	2402161520153	Shoaib Ali-4B	Shoaib Ali
59	2402161520143	Saurabh -4B	Saurabh
60	2402161520151	Shivam Maurya-4B	Shivam Maurya

Deepshikha
Faculty Signature

HoD Signature

Time: 10:30 - 11:30
11:30 - 11:55

(II & III)

Department of Computer Science & Engineering(AI)
CSE (AI) 3rd year 6A (Odd Sem) Session: 2025-26

Event Name: Guest lec. "The Quality Guardian"
Students List

Date: 23/2/26

S.No.	Roll No	Student Name	Sign
1	2302161520001	AADITYA RAJ SINGH	Aaditya Raj
2	2302161520002	AAYUSHI CHAUDHARY	Aayushi Chaudhary
3	2302161520003	ABHINANDAN KUMAR	Abhinandan
4	2302161520004	ABHINAV SRIVASTAVA	Abhinav
5	2302161520005	ABHISHEK YADAV	Abhishek
6	2302161520006	ABHISHEK KUMAR JHA	Abhishek
7	2302161520007	ABHISHEK THAKUR	Abhishek
8	2302161520008	ADARSH YADAV	Adarsh Yadav
9	2302161520009	ADITYA KUMAR	Aditya
10	2302161520010	ALIZA . PARVEEN	Aliza Parveen
11	2302161520011	ANANT CHAUHAN	Anant
12	2302161520012	ANISH GUPTA	Anish
13	2302161520013	ANKIT MISHRA	Ankit Mishra
14	2302161520014	ANKIT SHARMA	Ankit
15	2302161520015	ANURAG AWASTHI	Anurag
16	2302161520016	ARYAN MISHRA	Aryan Mishra
17	2302161520017	ASHISH RAI	Ashish Rai
18	2302161520018	ASHUTOSH KUMAR JHA	Ashutosh
19	2302161520019	ASMITA PANDEY	Asmita Pandey
20	2302161520022	AYUSH SHAKYA	Ayush
21	2302161520023	CHANDAN KUMAR	Chandan
22	2302161520024	CHANDRA KANT SINGH	Chandrakant
23	2302161520025	DEEP KUMAR DAS	Deep Kumar Das
24	2302161520026	DEV DEV	Dev
25	2302161520027	DHRUV MAURYA	Dhrum
26	2302161520028	DIVYANSHU TIWARI	Divyanshu
27	2302161520029	GAURAV CHAUDHARY	Gaurav
28	2302161520030	HARSH LATHWAL	Harsh
29	2302161520031	HARSHIT MAURYA	Harshit
30	2302161520032 ✓	HIMANSHU CHAUDHARI	Himanshu Chaudhary
31	2302161520033 ✓	HIMANSHU SINGH PARIHAR	Himanshu Parihar
32	2302161520035 ✓	JYOTI KUMARI	Jyoti Kumari
33	2302161520036 ✓	KARAN SINGH	Karan Singh
34	2302161520038 ✓	KHUSHI CHAUHAN	Khushi Chauhan
35	2302161520039 ✓	KHUSHI KUMARI	Khushi Kumari
36	2302161520041 ✓	KRITIKA SHARMA	Kritika Sharma
37	2302161520042 ✓	KSHITIJ	Kshitij
38	2302161520043 ✓	KSHITIJ SHARMA	Kshitij
39	2302161520044 ✓	KUNAL KUMAR	Kunal Kumar
40	2302161520045 ✓	KUNJAL SINGH	Kunjali
41	2302161520046 ✓	LALIT KAUSHIK	Lalit Kaushik
42	2302161520047 ✓	LAVANYA MISHRA	Lavanya Mishra
43	2302161520048 ✓	LUCKY KUMAR	Lucky
44	2302161520049 ✓	MAHAK BANSAL	Mahak Bansal
45	2302161520050 ✓	MANISH DHANGAR	Manish
46	2302161520051 ✓	MANISH TEOTIA	Manish
47	2302161520053 ✓	MAYANK RAGHAV	Mayank
48	2302161520054 ✓	MITHUN GUPTA	Mithun Gupta
49	2302161520055	MOHD HOZAIFA	Mohd Hozaifa
50	2302161520056 ✓	MRINAL MANI	Mrinal mani
51	2302161520057	NEELESH SINGH	Neelesh
52	2302161520058 ✓	NIRAJ KUMAR	Niraj Kumar
53	2302161520059 ✓	NIRBHAV SHARMA	Nirbhav
54	2302161520060	NISHANT TYAGI	Nishant
55	2302161520061 ✓	NISHU KUMARI	Nishu
56	2302161520062 ✓	NITYA SHRIVASTAV	Nitya Shrivastav
57	2302160130056 ✓	ZEESHAN ANSHARI	Zeeshan

Faculty Signature

HoD Signature

Time:- 10:30 - 11:30
11:30 - 11:55

(II & III)

Department of Computer Science & Engineering(AI)
CSE (AI) 3rd year 6B (Odd Sem) Session: 2025-26

Event Name: Guest Lec. "The Quality Guardian" Students List

Date: 23/2/26

S.No.	Roll No	Student Name	Sign
1	2302161520064	PANKAJ SINGH	Pankaj
2	2302161520065	PRACHI MISHRA	Prachi
3	2302161520066	PRAMIT DESHWAL	Pramit Deshwali
4	2302161520067	PRANJAL KAUSHIK	Pranjali
5	2302161520068	PRASHANT GUPTA	Prashant
6	2302161520069	PRATHAM SARIN	Pratham Sarin
7	2302161520070	PREETAM AGRAHARI	Preetam
8	2302161520072	PRINCE KAUSHIK	Prince
9	2302161520073	PRIYANSHU KUMAR	Priyanshu
10	2302161520074	PURUSHARTH DOT	Purusharth
11	2302161520076	RAJ MALIK	Raj Malik
12	2302161520077	RAJAN KUMAR SINGH	Rajan Kr Singh
13	2302161520078	RIBHAV RAJ	Ribhav Raj
14	2302161520079	RISHI PRATAP SINGH	Rishi
15	2302161520080	RISHI VERMA	Rishi Verma
16	2302161520081	RITESH THAPLIYAL	Ritesh Thapliyal
17	2302161520082	RITIK SINGH RAJPUT	Ritik Singh Rajput
18	2302161520083	ROHIT	Rohit
19	2302161520084	ROHIT SINGH TANWAR	Rohit Singh
20	2302161520085	SAGAR BATHAM	Sagar Batham
21	2302161520088	SAHIL RAJ	Sahil
22	2302161520089	SAKSHI SHARMA	Sakshi
23	2302161520090	SAKSHI SINGH	Sakshi
24	2302161520091	SAMAY GUPTA	Samay
25	2302161520092	SAMEER KUMAR SAMAL	Sameer
26	2302161520093	SANSAKAR GOLA	Sansakar Gola
27	2302161520094	SANYAM SHARMA	Sanyam
28	2302161520096	SHAILESH KUMAR	Shailesh
29	2302161520097	SHASHANK . CHOPRA	Shashank
30	2302161520098	SHEKHAR THATHERA	Shekhar
31	2302161520099	SHIVANSH SHIVANSH TYAGI	Shivansh
32	2302161520101	SHUBHADITYA PANDEY	Shubhadya
33	2302161520102	SHUBHAM KUMAR PANDEY	Shubham Pandey
34	2302161520103	SHUBHAM RAJ	Shubham
35	2302161520104	SHUBHAM RAWAT	Shubham
36	2302161520106	SNEHA SINGH	Sneha
37	2302161520107	TANYA SWAMI	Tanya
38	2302161520108	TEJASHWINI TEJASHWINI	Tejashwini
39	2302161520109	UJJWAL KATTIYAR	Ujjwal
40	2302161520110	UTTAM SINGH	Uttam
41	2302161520112	VANSH GUPTA	Vansh
42	2302161520113	VANSHIKA KAUSHIK	Vanshika Kaushik
43	2302161520114	VANSHIT GARG	Vanshit
44	2302161520115	VIBHANSH SINGH	Vibhansh
45	2302161520116	VIGYANSHU ,	Vigyan
46	2302161520117	VIKASH KUMAR	Vikas
47	2302161520118	VIKKY KUMAR	Vicky
48	2302161520119	VISHU SHARMA	Vishu
49	2302161520120	YOGESH KUMAR	Yogesh
50	2302161520121	YUG BHARGAV	Yug
51	2302161520122	ZUBAIR KHAN	Zubair
52	22021615200	Naveen Solanki	Naveen
53	220216152	Deepak Gaur	Deepak
54	2202161520054	HIMANSHU MISHRA	Himanshu
55	Lateral 1	LOKANSHU JOSHI	Lokesh
56	Lateral 2	Utkarsh Sharma	Utkarsh

Deepak
Faculty Signature

[Signature]
HoD Signature

REPORT ON TABLE TENNIS COMPETITION-SWALAKSHYA 2026

Event Name: Table Tennis Competition – Swalakshya 2026

Organized By: IIMT Group of Colleges , Greater Noida

Hosted By: IIMT College of Engineering

Conducted By: Department of Computer Science & Engineering (Artificial Intelligence)

Event Category: Sports Event

Event Date: 25 February 2026

Time : 11 A.M. Onwards

Venue: Indoor Sports Room, IIMT College of Engineering, Greater Noida



IIMT GROUP OF COLLEGES
Greater Noida-Meerut
— Aim For Excellence —

Swalakshya 2026
Explore, Express, Enjoy

25th & 26th February 2026

Inauguration Date : 25th February 2026 | Time - 10:00 AM
Prize Distribution Date : 26th February 2026 | Time - 3:00 PM

EUPHONY	SPORTS	TECHNICAL	LITERARY	ARTISTIC
- Solo Dance - Group Dance - Singing - Nukkad Natak - Standup Comedy - Photo Utsav - Face Painting - Fashion Show	- Volleyball - Badminton - Tug of War - Basketball - Table Tennis - Kabaddi - Carrom - Chess - Kho-Kho	- BGMI - Free Fire - Tower Building - Coding Marathon - Technical Quiz	- Debate - Poetry - Extempore - Essay Writing - Quiz	- Art from Waste or DIY - Sketching - Rangoli - Origami Paper Art - Mehendi - Hand Painting - Poster Competition - Calligraphy Competition
Mr. Sartaj	Mr. Lakshya Khanna	Mr. Mohit Singh	Mr. Manas	Mr. Shrijan Gupta

Registration Fee Rs 50/- Per Student and per event

Cash Prize for winners

E-Certificates for All Participants

Contact Details :
☎ 0120-2475000, 9520866036, 8272070279
swalakshya_gn@iimtindia.net

Venue
Plot No. 19 & 20, Knowledge Park III Greater Noida

SCAN FOR REGISTRATION



SCAN FOR PAYMENT



www.iimtindia.net

Introduction

Swalakshya 2026 is a prestigious inter-college event organized by the IIMT Group of Colleges with the objective of promoting talent, creativity, and overall personality development among students. The event serves as a platform for students from various institutions/Colleges to participate in academic, cultural, and sports activities that encourage collaboration, healthy competition, and skill development.

As part of the multi-disciplinary activities organized during Swalakshya 2026, several sports competitions were conducted at IIMT College of Engineering, Greater Noida. These competitions aimed to encourage students to showcase their physical fitness, strategic thinking, and teamwork while maintaining a spirit of sportsmanship.

The **Department of Computer Science and Engineering (Artificial Intelligence)** was entrusted with the responsibility of organizing and managing the **Table Tennis competition** under the sports category. The event was conducted successfully on **25 February 2026**, attracting enthusiastic participation from students belonging to IIMT College of Engineering as well as participants from other institutions.

The competition provided an engaging platform where participants demonstrated their agility, quick reflexes, and technical gameplay. It also created an energetic environment that encouraged interaction and friendly competition among students.

Objectives of the Event

The Table Tennis competition was organized with the following objectives:

1. **To promote sportsmanship among students** and encourage them to participate actively in extracurricular activities.
2. **To provide a platform for students to showcase their sporting talents** and develop confidence through competitive participation.
3. **To foster interaction among students from different colleges**, thereby promoting collaboration and cultural exchange.

4. **To encourage discipline, focus, and strategic thinking**, which are essential qualities in both sports and academics.
5. **To support the holistic development of students** by balancing academic learning with physical activities and sports.
6. **To cultivate leadership and teamwork skills** among student volunteers involved in organizing the event.
7. **To create awareness about the importance of physical fitness and healthy competition** in student life.

Event Planning and Organization

The successful execution of the Table Tennis competition required careful planning and coordination by the organizing department. Prior to the event, arrangements were made for the venue, sports equipment, registration process, and match scheduling.

The faculty coordinators from the Department of CSE (AI) supervised the preparation of the event and ensured that all arrangements were in place. Student volunteers were assigned responsibilities related to registration management, match coordination, scorekeeping, and assisting participants during the event.

The organizing team ensured that the event followed standard rules and guidelines for table tennis competitions. Proper seating arrangements were also made for spectators, allowing fellow students to witness and enjoy the matches.

Participation

The Table Tennis competition received enthusiastic participation from both **internal and external participants**.

- **Internal Participants:** Students from various departments and Colleges of IIMT group actively participated in the event.
- **External Participants:** Students from other colleges associated with the Swalakshya 2026 event also took part in the competition.

The diversity of participants enhanced the competitive spirit and created a vibrant atmosphere throughout the event. Students showed great enthusiasm, determination, and sportsmanship while competing with their peers.

TABLE TENNIS		
S.no.	Name of student	Name of College
Team 1	Abhyudaya	Iilm university greater noida
Team 2	AjayJanmeda	Iimt group of college
Team 3	Akshat Singh	Iimt college of engineering
Team 4	Ankit kumar	IIMT COLLEGE Of Engineering
Team 5	Anmol Singh	IIMT College OF Engineering
Team 6	Anshul sharma	Iimt college of engineering
Team 7	Apurv Vaibhav	Iimt college of engineering
Team 8	Aryan Srivastava	GI bajaj institute of technology and technology and management
Team 9	Divyansha Jha	Iilm university greater noida
Team 10	Farhan Ahmad	International Maritime Institute
Team 11	Gaurav Sengar	IIMT COLLEGE OF ENGINEERING
Team 12	Harshal Agarwal	GL BAJAJ
Team 13	Khushboo gupta	iimt group of colleges
Team 14	Kshitiz sharma	IIMT college of engineering
Team 15	Kuldeep Dwivedi	Iimt college of engineering
Team 16	Lakshay Chauhan	IIMT College of Engineering
Team 17	Mukul Gupta	IIMT college of engineering
Team 18	Nikhil Sharma	Iimt college
Team 19	Priyanshi Gupta	IIMT university
Team 20	Priyanshu saini	ITS dental college, Greater Noida
Team 21	Rashid Ansari	IIMT group of colleges
Team 22	Raunak Kumar and	P.G.D.A.V Colly
Team 23	Rohan Kumar	International Maritime Institute
Team 24	Samir raza khan	Iimt college of engineering
Team 25	Shashi Kumar Chandra	Iimt college of engineering
Team 26	Shikhar Prajapati	IIMT college of engineering
Team 27	Surbhi Ojha	Lakshmibai College,UOD
Team 28	Sushant Sinha	IIMT College of Engineering, Greater Noida
Team 29	Tarun Kumar Sangal	KIET Deemed to be University, Delhi-NCR
Team 30	Tripti Ranjan Singh	IIMT college of engineering and technology
Team 31	Tushar Kumar	Iimt group of engineering
Team 32	Utkarsh Raj	IIMT College of Engineering
Team 33	Vansh Chauhan	IIMT COLLEGE OF PHARMACY
Team 34	Vasu Goyal	GL Bajaj Institute of Management
Team 35	Vivek Kumar yadav	IIMT COLLEGE OF ENGINEERING
Team 36	Yamini	IIMT
Team 37	Yash Dubey	IIMT College of engineering

Fig 1 : Participation List

Event Highlights

The competition commenced with the registration of participants followed by a briefing session explaining the rules, match format, and scoring system.

The matches were conducted in a **knockout format**, where players competed in several rounds to advance to the next stage. Each match demonstrated high levels of concentration, skill, and quick decision-making by the participants.

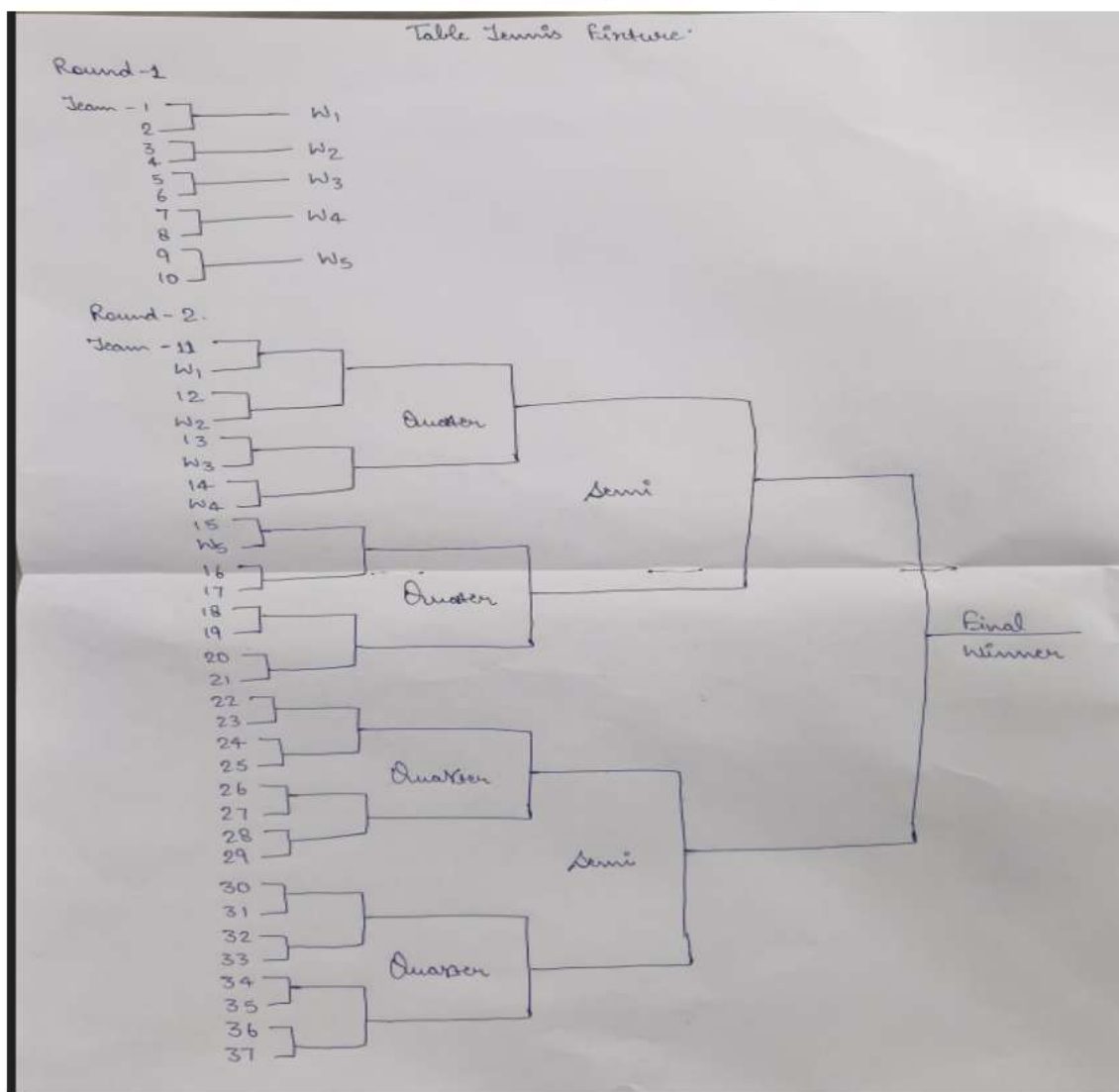


Fig 2: Match plan

Throughout the competition, the participants showcased impressive gameplay, including strong serves, quick returns, and strategic shot placements. The audience and fellow students gathered around the venue to cheer for their friends and colleagues, which created an energetic and motivating environment.

The presence of participants from multiple institutions added excitement and increased the level of competitiveness. Faculty members ensured fair evaluation and smooth conduct of the matches.

The final rounds of the competition were particularly exciting, as the top players competed with great determination to secure the winning positions.

Winners of the Competition

After several rounds of intense competition, the event concluded with the declaration of the winners.

Winner: **ROHAN KUMAR (International Maritime Institute)**

Runner-Up: **ARJUN SOHN (GL Bajaj Institute of technology and management)**

Both the winner and runner-up demonstrated exceptional performance, quick reflexes, and strong strategic skills throughout the competition.

Faculty Coordinators

The successful organization of the Table Tennis competition was made possible with the support and guidance of the following faculty coordinators:

- **Mr. Ashish Jain (CSE(AI))**
- **Mr. Krishna Garg (AI & DS)**

Their supervision and coordination played a crucial role in ensuring the smooth execution of the event.

Student Volunteers

A dedicated team of student volunteers assisted in organizing and managing the event. Their responsibilities included:

- Managing participant registrations
- Coordinating match schedules
- Assisting players during the competition
- Maintaining the scoreboard and match records
- Ensuring proper arrangement of equipment and venue

The active participation and teamwork of the student volunteers contributed significantly to the successful conduct of the event.

1. Anmol (CSE(AI) 2nd Year 4B)
2. Lakshay (CSE(AI) 2nd Year 4C)
- 3.

Learning Outcomes and Impact

The Table Tennis competition provided several valuable outcomes for students and participants:

- Encouraged **active participation in sports and extracurricular activities**.
- Promoted **healthy competition and sportsmanship** among students.
- Enhanced **confidence, teamwork, and leadership skills** among participants and volunteers.
- Strengthened **inter-college interaction and collaboration** through sports.
- Reinforced the importance of **physical fitness and balanced student life**.

Conclusion

The Table Tennis competition conducted under **Swalakshya 2026** was a highly successful and engaging event. The competition not only provided a platform for students to demonstrate their sporting abilities but also encouraged interaction and collaboration among participants from different institutions.

The Department of Computer Science and Engineering (Artificial Intelligence) successfully organized and managed the event with the support of faculty coordinators and student volunteers. The enthusiastic participation and energetic atmosphere made the event memorable for everyone involved.

Such events play an important role in promoting holistic student development by encouraging them to maintain a balance between academic excellence and physical well-being.

Event Photographs:





Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P. INDIA

QUATAR - 4 IIC DRIVEN ACTIVITIES for IIMT COLLEGE OF ENGINEERING Greater Noida

Thrust Area: Technology Readiness level (TRL) IRL ,IP, Commercialization ,Tech- Transfer

Theme	Guest Lecture
Activity Name	Organized a expert talk on “Technology Readiness level TRL, MRL IRL IP Commercialization tech transfer”
Mode of Conduct	Mode: OFFLINE Venue: Block B, Vishveshwarya Hall
Date & Time	27th February 2026 Time: 10:30 am Onwards
Mandatory	QUARTER – 4 IIC [IIC DRIVEN ACTIVITY]
Participants	• Students: Minimum 60 Students • Faculty:Maximum Possible Participation • Total Attendance of Students: 85 • Total Number of Faculty Attended: 06

**Social Media
Creative/Banner**



The banner features logos of IIMT, NBA, and the Institution's Innovation Council at the top. The main text reads: "Institution's Innovation Council (IIC) & Department of CSE-AI", "EXPERT TALK on TECHNOLOGY READINESS LEVEL(TRL) MRL IRL, IP COMMERCIALIZATION, TECH-TRANSFER", and "Students of 2nd Year and 3rd year, Faculty Members". A circular portrait of Advocate Ankit Singh is shown, with his name and title "Assistant Professor LL.M Greater Noida" listed next to it. The event details are "Friday, 27th February 2026 10:30 AM Onwards" and the location is "Visvesvaraya Hall, B Block". Social media handles for IIMT and IIC are provided at the bottom.

Need Objective & Learning Outcome of the Event	Introduction: The event “Technology Readiness Level (TRL), Innovation Readiness Level (IRL), Intellectual Property (IP), Commercialization and Technology Transfer” is designed to introduce B.Tech students to the journey of transforming innovative ideas into market-ready products. It provides an overview of TRL and IRL frameworks used to assess technology and innovation maturity. The session also covers the fundamentals of Intellectual Property protection and strategies for commercialization. Students will gain insights into how research outcomes are transferred from laboratories to industry through licensing, startups, and collaborations. This event aims to build awareness, entrepreneurial mindset, and practical knowledge essential for aspiring engineers and innovators. -- Need for the Event: “Technology Readiness Level (TRL), Innovation Readiness Level (IRL), Intellectual Property (IP), Commercialization and Technology Transfer” is essential for B.Tech students to understand how classroom ideas and research can be transformed into real-world products and startups. While students gain strong technical knowledge, they often lack exposure to technology maturity assessment, IP protection, and commercialization pathways. This event bridges that gap by introducing frameworks like TRL and IRL, guiding students on patenting innovations, and explaining how technologies move from lab to market. It empowers future engineers with entrepreneurial insight, industry readiness, and the skills needed to convert innovation into impactful solutions. --- Objectives of the Event: 1. To introduce TRL and IRL frameworks and help participants understand how to assess the maturity level of technologies and innovations. 2. To create awareness about Intellectual Property (IP) rights and the importance of protecting innovations through patents, copyrights, trademarks, and trade secrets. 3. To explain the process of technology commercialization, including market validation, funding opportunities, and business model development. 4. To familiarize participants with technology transfer mechanisms, such as licensing, industry collaboration, and startup/spin-off creation. 5. To bridge the gap between academic research and industry application, encouraging students and innovators to convert ideas into market-ready products. --- Learning Outcomes: After attending the event, participants will be able to: 1. Understand and apply TRL & IRL frameworks to evaluate the maturity and readiness of a technology or innovation. 2. Identify appropriate Intellectual Property (IP) protection methods and understand the basic process of patent filing and IP management.
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3. Analyze the steps involved in technology commercialization, including market assessment, funding, and business strategy development.
4. Explain the technology transfer process and understand mechanisms such as licensing, industry partnerships, and startup creation.
5. Develop a roadmap to move innovations from laboratory to market, integrating technical, legal, and commercial considerations.

Conclusion:

The event “**Technology Readiness Level (TRL), Innovation Readiness Level (IRL), IP Commercialization and Technology Transfer**” successfully provided participants with practical insights into transforming innovative ideas into market-ready solutions. It enhanced understanding of technology maturity assessment, intellectual property protection, and commercialization strategies. The session bridged the gap between academic research and industry application, encouraging students and innovators to think beyond development toward real-world impact. Overall, the event strengthened entrepreneurial awareness and equipped participants with essential knowledge for innovation-driven careers.

Photographs of the Event:





Attendance

- Total Attendance of Students : 85
- Total Number of Faculty Attended: 06

10:30 - 11:30

UIMT
UNIVERSITY OF INFORMATION TECHNOLOGY
MUMBAI

Department of Computer Science & Engineering(AI)
CSE (AI) 2nd year 4A (Even Sem) Session: 2025-26

Event name : 11C Activity Great Lecture Event date : 02/02/26

Students List

S.No.	Roll No.	Student Name	Sign
1	2402161320002	AATUSHI	
2	2402161320003	AHILAY SHANKAR PANDIT	
3	2402161320004	AHILLET SINGHI	
4	2402161320005	AHISHK MAURYA	
5	2402161320006	AHISHK PANDIT	Ahishk Pandey
6	2402161320007	ADITYA SINGH	
7	2402161320008	ADITYA SWAROOP	Aditya upadhyay
8	2402161320009	ADITYA UPADHYAY	
9	2402161320010	AKSHAY PRATAP SINGH	
10	2402161320011	AKSHITA SRINASTAVA	
11	2402161320012	ANSHI KUMAR	Ansh
12	2402161320013	ANKIT PANDEY	
13	2402161320014	ANSHI VARSHNEY	
14	2402161320015	ANSHI KUMARI GUPTA	Anshuman
15	2402161320016	ARADITYA SINGH	Aravindhan
16	2402161320017	ARBAZ RAJA KHAN	Arbaz Khan
17	2402161320018	ARCHIT KUMAR TRIPATHI	Archie
18	2402161320019	ARHANT CHAUDHAN	
19	2402161320020	ARYAN BHARDWAJ	
20	2402161320021	ARYAN YADAV	Arya Yadav
21	2402161320022	ASHUTOSH KUMAR SINGH	Ashu
22	2402161320023	CHETAN SHARMA	
23	2402161320024	DEV PAL	
24	2402161320025	GURMAN CHAUDHAN	Gurman
25	2402161320026	HINTAN SHARMA	
26	2402161320027	HARSH SAINI	
27	2402161320028	HARSH SINGH	
28	2402161320029	KARAN PRATAP SINGH	
29	2402161320030	KHUSHI	
30	2402161320031	KOMAL SRINASTAVA	
31	2402161320032	KRISHNA SAINI	
32	2402161320033	LOVEKUSH PAL	LOVEKUSH
33	2402161320034	MAYANK SHARMA	Mayank
34	2402161320035	MITALI	
35	2402161320036	MOHD MANSAB RAZA	
36	2402161320037	MOHD ZAID	
37	2402161320038	NAVEED KHAN	
38	2402161320039	NAVNEET AMAN	
39	2402161320040	PIYUSH	
40	2402161320041	PIYUSH SHARMA	Piyush
41	2402161320042	PRITEE KUMARI	Priti
42	2402161320043	PRIYANSHI SINGH	
43	2402161320044	PURBA PAUL	
44	2402161320045	RAGHAV KUSHWAHA	
45	2402161320046	RISHI SRIVASTAV	Rishi
46	2402161320047	RITIK KUMAR	Ritik
47	2402161320048	ROHAN MANDAL	Rohan
48	2402161320049	RUDRAKSH BANIK	
49	2402161320050	SANIYA	
50	2402161320051	SATVIK KUMAR SINGH	
51	2402161320052	SEKHAR KUMAR GUPTA	
52	2402161320053	SHEKAR KUMAR	Shekhar
53	2402161320054	SHIVENDRA PRATAP SINGH	
54	2402161320055	SHREYA SHRESTH	
55	2402161320056	SOMU KUMAR	
56	2402161320057	SUSHI SHARMA	
57	2402161320058	TARUN KUMAR	
58	2402161320059	TRIPTI SINGH	
59	2402161320060	VAIBHAVI SINGH	
60	LATERAL	KASHIKA JAIN	

HOD CSE AI
DR. HARSH MITTAL

Department of Computer Science & Engineering(AI)

CSE (AI) 2nd year 4B (Even Sem) Session: 2025-26

Event name: IIC Activity - Guest Lecture

Event Date: 27/02/26

Students List

S.No.	Roll No	Student Name	Sign
1	2402161520009	ASHESHER TAVARIA	A. Ashesher
2	2402161520012	ADITYA RAJ	Aditya Raj
3	2402161520018	AKSHAY PRASAD	Akshay Prasad
4	2402161520021	AMAN MISHRA	Aman Mishra
5	2402161520022	AMAR GOENKA	Amar Goenka
6	2402161520023	AMBU GANGWAR	Ambu Gangwar
7	2402161520026	ANKIT KUMAR	Ankit Kumar
8	2402161520028	ANMOJ SINGH	Anmoj Singh
9	2402161520029	ANSH KUMAR	Ansh Kumar
10	2402161520032	ANUPAM GUPTA	Anupam Gupta
11	2402161520040	ASHISH THAKUR	A. Thakur
12	2402161520041	ASHITA MISHRA	Ashita Mishra
13	2402161520048	SHUMI MISHRA	Shumi Mishra
14	2402161520050	CHANDRA KUMAR	Chandra Kumar
15	2402161520054	CHHAVI	Chhavi
16	2402161520055	DARSH SENGAR	Darsh Sengar
17	2402161520057	DEEPA KUMAR	Deepa Kumar
18	2402161520062	GARIMA	Garima
19	2402161520063	GAURANG RAWAT	Gaurang Rawat
20	2402161520064	GAURAV TIWARI	Gaurav Tiwari
21	2402161520067	HARSH NEGI	Harsh Negi
22	2402161520068	HARSH GOUR	Harsh Gour
23	2402161520070	HARSHIT CHAUHAN	Harshit Chauhan
24	2402161520075	KAVYA RAPOOR	Kavya Kapoor
25	2402161520077	KHUSHI BISHI	Khushi Bishi
26	2402161520081	KRISH VERMA	Krish Verma
27	2402161520082	KRISHAN KUMAR	Krishan Kumar
28	2402161520086	LAKSHYA	Lakshya
29	2402161520091	MANIK BHATI	Manik Bhati
30	2402161520095	MOI MANJARI	Moi Manjari
31	2402161520102	MANVANI KUMARI	Manvani Kumari
32	2402161520107	PAWAN TIWARI	Pawan Tiwari
33	2402161520111	PREET TOMAR	Preet Tomar
34	2402161520114	PRITANSI SINGH	Pritansi Singh
35	2402161520118	PUSHP RAJ SINGH	Pushp Raj Singh
36	2402161520121	RAHUL GOYAL	Rahul Goyal
37	2402161520134	SAKSHI JHA	Sakshi Jha
38	2402161520135	SALONI SINGH	Saloni Singh
39	2402161520137	SANJAY RAMASWAMY CHEKKALA	Sanjay Ramaswamy Chekkala
40	2402161520143	SALURASH KUMAR	Salurash Kumar
41	2402161520144	SEJAL KESERWAN	Sejal Keserwan
42	2402161520145	SHASHANK KUMAR	Shashank Kumar
43	2402161520148	SHIVA PAI	Shiva Pai
44	2402161520150	SHIVAM KUMAR GAUTAM	Shivam Kumar Gautam
45	2402161520151	SHIVAM MAURYA	Shivam Maurya
46	2402161520153	SHOAB ALI	Shoab Ali
47	2402161520154	SHREEKRISHNA BABU	Shreekrishna Babu
48	2402161520155	SHRESHTH SHARMA	Shreshth Sharma
49	2402161520158	SHUBHAM KUMAR SINGH	Shubham Kumar Singh
50	2402161520159	SIDDHI BAIPAI	Siddhi Baipai
51	2402161520164	SUMAN SHREE VINI	Suman Shree Vini
52	2402161520165	SURAJ KUMAR	Suraj Kumar
53	2402161520167	SWATI SHARMA	Swati Sharma
54	2402161520172	ULASWAL GUPTA	Ulaswal Gupta
55	2402161520173	ULASWAL KUMAR	Ulaswal Kumar
56	2402161520174	UTSAV KUMAR	Utsav Kumar
57	2402161520181	VIPUL PANDEY	Vipul Pandey
58	2402161520183	VIVEK KUMAR	Vivek Kumar
59	LATERAL	VISHAY YADAV	Vishay Yadav
60	LATERAL	ARYAN KUMAR	Aryan Kumar

MOD CSE AI
DR. HARISH MITTAL

**Department of Computer Science & Engineering(AI)
CSE (AI) 2nd year 4C (Even Sem) Session: 2025-26**

Event name: **ILC Activity - Guest Lecture**

Event date: **27/02/26**

Students List

S.No.	Roll No	Student Name	Signature
1	2202161520005	ABHINAV PRATAP	
2	2302161520075	RACHET SHARMA	
3	2302161520087	SAHEL KHAN	
4	2402161520001	AARYAN RAJ	Aaryan Raj
5	2402161520016	AKSHAT SINGH	
6	2402161520020	ALOK RAJ	Anash NAWAZ
7	2402161520024	ANASH NAWAZ	
8	2402161520033	APURV VAISHNAV	
9	2402161520045	AVI PAL	
10	2402161520048	AYUSH KAUSHIK	
11	2402161520047	BHARAT VASHESTH	
12	2402161520051	CHANDER SHEKHAR	Chander Shekhar
13	2402161520052	CHANDRAKANT SHARMA	
14	2402161520056	DEEPAKSHU BHATI	
15	2402161520058	DEEPTI GUPTA	
16	2402161520060	DEVANSH MISHRA	Devansh
17	2402161520060	DEVANSH MISHRA	Devansh
18	2402161520061	FARHAN MANSOOR	
19	2402161520072	JATIN SINGH AGHAKARI	Jatin
20	2402161520073	JITESH KUMAR	
21	2402161520078	KRISHI CHAUDHARY	
22	2402161520079	KISHAN KUMAR	
23	2402161520084	LAKSHYA RAJPUT	Lakshya
24	2402161520085	LAKSHAY CHAUDHAN	
25	2402161520088	LAVISH KUMAR	
26	2402161520089	LOVEKESH VARSHNEY	
27	2402161520092	MAYANK DIXIT	
28	2402161520097	MOHAMMAD ANAS	Anas
29	2402161520106	NITESH RAJ	Nitesh Raj
30	2402161520110	PRASHANT KUMAR	Prashant
31	2402161520112	PRINCE KUMAR	Prince
32	2402161520116	PRIYANSHU CHOUHAN	
33	2402161520122	RAKSHIT KUMAR	
34	2402161520124	RASHID ANSARI	Rashid Ansari
35	2402161520125	RISHABH RAJ	
36	2402161520128	RITIK PANWAR	
37	2402161520129	RITIKA SHARMA	
38	2402161520131	ROHIT TIWARI	Rohit
39	2402161520133	RUPESH KUMAR	
40	2402161520138	SANJIT SHRESHT DIXIT	
41	2402161520141	SATYAM KUMAR	
42	2402161520142	SAURABH KUMAR	Saurabh
43	2402161520147	SHIKHAR PRADAPATI	
44	2402161520157	SHUBHAM CHANDOL	
45	2402161520160	SIDDHANTH RAJ	
46	2402161520161	SIVESH KUMAR	
47	2402161520166	SURAJ YADAV	Suraj
48	2402161520176	VANSH KUMAR	
49	2402161520177	VASU SINGH	Vasunishan
50	2402161520179	VIKRANT KASANA	Vikrant Kasana
51	2402161520180	VIPIN	Vipin
52	2402161520182	VISHAL SINGH GULRAV	Vishal
53	2402161520184	YASH	Yash
54	2402161520185	YASH SHARMA	Yash Sharma
55	2402161520186	YOUNGESH SINGH	Youngesh Singh

Devansh
COORDINATOR

HOD CSE AI
DR. HARISH MITTAL

Event name: IIC Activity

Event date: 27/2/26

S.No.	Roll No	Student Name	Sign
1	2302161520001	AADITYA RAJ SINGH	
2	2302161520002	AAYUSHI CHAUDHARY	
3	2302161520003	ABHINAV KUMAR	
4	2302161520004	ABHINAV SRIVASTAVA	
5	2302161520005	ABHISHEK YADAV	
6	2302161520006	ABHISHEK KUMAR BIA	
7	2302161520007	ABHISHEK THAKUR	
8	2302161520008	ADARSH YADAV	
9	2302161520009	ADITYA KUMAR	
10	2302161520010	ALIZA, FARVEEN	
11	2302161520011	ANANT CHAUDHAN	
12	2302161520012	ANSHU GUPTA	
13	2302161520013	ANKIT MISHRA	
14	2302161520014	ANKIT SHARMA	
15	2302161520015	ANURAG AWASTHI	
16	2302161520016	ARYAN MISHRA	
17	2302161520017	ASHISH RAI	
18	2302161520018	ASHUTOSH KUMAR BIA	
19	2302161520019	ASMITA PANDEY	
20	2302161520022	AYUSHI SHAKYA	
21	2302161520023	CHANDAN KUMAR	
22	2302161520024	CHANDRA KANT SINGH	
23	2302161520025	DEEP KUMAR DAS	
24	2302161520026	DEV DEV	
25	2302161520027	DHRUV MAUSYA	
26	2302161520028	DIVYANSHU TIWARI	
27	2302161520029	GAURAV CHAUDHARY	
28	2302161520030	HARSH LATHWAL	
29	2302161520031	HARSHIT MAURYA	
30	2302161520032	HIMANSHU CHAUDHARI	
31	2302161520033	HIMANSHU SINGH PARSAR	
32	2302161520035	JYOTI KUMARI	
33	2302161520036	KARAN SINGH	
34	2302161520038	KRUSHI CHAUDHAN	
35	2302161520039	KRUSHI KUMARI	
36	2302161520041	KRITIKA SHARMA	
37	2302161520042	KSHITU	
38	2302161520043	KSHITU SHARMA	
39	2302161520044	KUNAL KUMAR	
40	2302161520045	KUNIAL SINGH	
41	2302161520046	LALIT KAUSHIK	
42	2302161520047	LAVANYA MISHRA	
43	2302161520048	LUCKY KUMAR	
44	2302161520049	MATEAK BANSAL	
45	2302161520050	MANISH BHANGAR	
46	2302161520051	MANISH TEDIA	
47	2302161520053	MAYANK RAOHAV	
48	2302161520054	MITHUN GUPTA	
49	2302161520055	MOHID HOZATFA	
50	2302161520056	MRINAL MANI	
51	2302161520057	NILESH SINGH	
52	2302161520058	NIRAJ KUMAR	
53	2302161520059	NIRDHAV SHARMA	
54	2302161520060	NISHANT TYAGI	
55	2302161520061	NISHU KUMARI	
56	2302161520062	NITYA SHIVASTAV	
57	2302161520066	ZEESHAN ANSHARI	

HOD CSE AI

27/2/26

Department of Computer Science & Engineering(AI)
CSE (AI) 3rd year 6 B (Even Sem) Session: 2025-26

Guest Lec.

Event name: ICC Activity

Event date: 27/2/26

Students List

S.No.	Roll No	Student Name	Signature
1	2302161520064	PANKAJ SINGH	
2	2302161520065	PRACHI MISHRA	
3	2302161520066	PRAMIT DESHWAL	
4	2302161520067	PRANJAL KAUSHIK	<u>Pranjal</u>
5	2302161520068	PRASHANT GUPTA	
6	2302161520069	PRATHAM SARIN	<u>Raj</u>
7	2302161520070	PREETAM AGRAHARI	
8	2302161520072	PRINCE KAUSHIK	<u>Prince</u>
9	2302161520073	PRIVANSHU KUMAR	
10	2302161520074	PURUSHARTH DUT	
11	2302161520076	RAJ MALIK	<u>Raj Malik</u>
12	2302161520077	RAJAN KUMAR SINGH	<u>Raj</u>
13	2302161520078	RISHAV RAJ	<u>Rishav Raj</u>
14	2302161520079	RINSH PRATAP SINGH	
15	2302161520080	RISHI VERMA	
16	2302161520083	RITESH THAPLYAL	
17	2302161520082	RITIK SINGH RAJPUT	
18	2302161520083	ROHIT	
19	2302161520084	ROHIT SINGH TANWAR	<u>Rohit</u>
20	2302161520085	SAGAR SATHAM	
21	2302161520086	SAHIL RAJ	
22	2302161520089	SAKSHI SHARMA	
23	2302161520090	SAKSHI SINGH	<u>Sakshi Singh</u>
24	2302161520091	SAMAY GUPTA	
25	2302161520092	SAMEER KUMAR SAMAL	<u>Sameer</u>
26	2302161520093	SANSKAR GOEL	
27	2302161520094	SANYAM SHARMA	
28	2302161520096	SHAHENSH KUMAR	
29	2302161520097	SHASHANK CHOPRA	
30	2302161520098	SHIKHAR THATHARA	
31	2302161520099	SHIVANSH SHIVANSH TYAGI	
32	2302161520101	SHUBHADITYA PANDAY	
33	2302161520102	SHUBHAM KUMAR PANDAY	
34	2302161520103	SHUBHAM RAJ	
35	2302161520104	SHUBHAM RAWAT	
36	2302161520106	SNEHA SINGH	
37	2302161520107	TANYA SWAMI	
38	2302161520108	TEJASWINI TEJASWINI	
39	2302161520109	UJWAL KATTIYAR	
40	2302161520110	UTTAM SINGH	
41	2302161520112	VANSH GUPTA	
42	2302161520113	VANSHIKA KAUSHIK	
43	2302161520114	VANSHIT GARG	
44	2302161520115	VIBHANSI SINGH	
45	2302161520116	VIGYANSHU	
46	2302161520117	VIKASH KUMAR	<u>Vikash Kumar</u>
47	2302161520118	VIKRY KUMAR	
48	2302161520119	VISHU SHARMA	
49	2302161520120	VOGENSE KUMAR	<u>Vogense</u>
50	2302161520121	YUG BHARGAV	<u>Yug</u>
51	2302161520122	ZUBAIR KILAN	
52	2302161520013	Aaradhya Jain	
53	2302161520015	Aditya Pandey	
54	2302161520116	VAIBHAV RAJPUT	
55	2302161520054	HIMANSHU MISHRA	
56	Lateral 1	LOKANSHU JOSHI	<u>Lokesh</u>
57	Lateral 2	Utkarsh Sharma	

2302161520064
2302161520082

Naveen Dhanraj
Deepak Grawe

Naveen
Deepak

27/2/26



Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P. INDIA

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE)

Thrust Area: Industry Interaction, Internship & Career Readiness

Theme	Guest Lecture
Activity Name	Organized a expert talk on "CAREER PERSPECTIVES - ARTIFICIAL INTELLIGENCE AND DATA SCIENCE "
Mode of Conduct	Mode: OFFLINE Venue: Block B, LAB NO. 116
Date & Time	19 th March 2026 Time: 3:00 pm Onwards
Mandatory	Department level activity
Participants	• Students: Interested Students -> Shortlisted students • Faculty: 2-3 • Total Attendance of Students: 54

**Social Media
Creative/Banner**

Department of CSE(AI)
is Organising

Guest Lecture *on*
**CAREER PERSPECTIVES -ARTIFICIAL
INTELLIGENCE AND DATA SCIENCE**
(For Students of 2nd year)

Resource Person
Mr. Nakul Kumar
Sr. HR -Talent Acquisition
Prodesk IT & Engineering
Services, Noida.

DATE : 19TH MARCH 2026
TIME : 04:00 PM ONWARDS
VENUE : B-BLOCK, VISVESVARAYA HALL

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Need Objective & Learning Outcome of the Event	Introduction: The expert talk on “Data Science vs AI – Career Perspectives” was organized to provide students with insights into emerging career opportunities in the fields of Data Science and Artificial Intelligence. The session aimed to help students understand the fundamental differences, industry requirements, and future scope of both domains. The expert shared practical knowledge about real-world applications, required skill sets, and industry expectations. The session also provided students with an opportunity to interact directly with an industry professional and gain clarity on career pathways. Additionally, the event was aligned with an internship opportunity, making it more outcome-oriented and beneficial for participants. -- Need for the Event: With the rapid growth of Data Science and Artificial Intelligence, students often face confusion in choosing the right career path between these two domains. While academic curriculum provides theoretical knowledge, there is a need for industry exposure to understand real-world applications and expectations. This event was essential to bridge the gap between academic learning and industry requirements. It helped students gain clarity on career options, required technical skills, and industry trends. Moreover, the session provided a platform for direct interaction with industry professionals and facilitated internship opportunities, enhancing students’ career readiness. --- Objectives of the Event: • To provide clarity on career opportunities in Data Science and Artificial Intelligence • To highlight the differences between Data Science and AI roles • To make students aware of industry expectations and required skill sets • To facilitate direct interaction with industry experts • To support internship and placement opportunities through industry engagement --- Learning Outcomes: After attending the event, participants will be able to: i. Understand the key differences between Data Science and Artificial Intelligence ii. Identify the skills required to build a career in these domains iii. Gain awareness of current industry trends and job roles iv. Make informed decisions regarding their career path v. Understand the recruitment and internship selection process
--	--

Special Achievement / Outcome:

The event resulted in a significant achievement as **5 students were successfully selected and awarded summer internship offer letters** by the visiting organization. This highlights the practical impact of the session and its contribution toward students' career development.

Conclusion:

The expert talk on “**Data Science vs AI – Career Perspectives**” was highly informative and impactful. The focused interaction allowed students to gain personalized guidance and better clarity regarding their career choices.

The session successfully bridged the gap between academic knowledge and industry expectations. A key highlight of the event was the **on-the-spot internship selection process**, through which **5 students received offer letters for summer internships**, reflecting the effectiveness of the session in delivering both knowledge and tangible career opportunities.

Overall, the event proved to be outcome-driven, enhancing students' industry readiness and strengthening institute-industry interaction.

Photographs of the Event :





Attendance

- **Total Attendance of Students : 54**
- **Total Number of students selected for interview : 19**
- **Students availed summer intership opportunity :05**

19/03/2026

Guest lecture: AI VS Data Science Career Perspective

Students Attended C/A

Name

Roll no

class section

& Interview Eligibility

Somni Kumar

240216152016

4A

Ashutosh

2402161520042

4A

Rishi

2402161520126

Lavkash

090

Harshit

071

Kishan

079

Abhishek

008

CSE(AI) 2nd Year section A Even sem.
(2025-26)

Rohan

2402161520130

4A

Roll

Aditya Upadhyay

16

Gurjant Chohan

65

Shekhar Gupta

146

Mayank

93

Aditya Singh

13

Aryan

39

Akshita Srivastava

19

Devpal

59

Tarun Kumar

169

Ritick Kumar

127

Manab Raza

98

Krishna Jaini

83

Tarpti

170

Ankit Pandey

27

Aryan Yadav

39

Piyush

108

Pooja

117

Total:- 38

19/03/2026

Guest lect - AI & Data Science Career Perspective

Students AttendedCSE(AI) 2nd Year section B Even sem
(2025-26)

4B

Name	Rollno	class/section
<u>Daksh</u>	2402161520055	4B
Aman	2402161520021	"
Harshit Chauhan	2402161520070	"
<u>Gaurav Tiwari</u>	2402161520064	4B
Ash Kumar	2402161520029	4B
Deepak Kumar	2402161520057	4B
<u>Shivam Maurya</u>	2402161520151	4B
<u>Suraj Kumar</u>	2402161520165	4B
<u>Suraj Shree Jinit</u>	2402161520164	4B
<u>Shivam K. Gaudam</u>	2402161520150	4B
<u>Sakshi Jha</u>	2402161520134	4B
Saurabh Kumar	2402161520143	4B
Nandani Kumari	2402161520102	4B
Vivek Kumar	2402161520183	4B
Anjan Kumar		
<u>Priyansh Singh</u>	2402161520114	4B
<u>Anupam Gupta</u>	2402161520032	4B
<u>Swati</u>	167	4B

Total:- 17



Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P. INDIA

QUATAR - 4 EDC DRIVEN ACTIVITIES for IIMT COLLEGE OF ENGINEERING Greater Noida

Thrust Area: Emerging Technologies & Industry Interaction

Theme	Guest Lecture
Activity Name	Organized a expert talk on “Emerging Technologies: AI Agents, Robotics, Cloud, and Cybersecurity”
Mode of Conduct	Mode: OFFLINE Venue: Block B, Vishveshwarya Hall
Date & Time	20 th March 2026 Time: 1:30 PM Onwards
Mandatory	QUARTER – 4 EDC [ED CELL DRIVEN ACTIVITY]
Participants	• Students: Minimum 60 Students • Faculty:Maximum Possible Participation • Total Attendance of Students: 85 • Total Number of Faculty Attended: 04

**Social Media
Creative/Banner**



Introduction:

The session on “**Emerging Technologies: AI Agents, Robotics, Cloud, and Cybersecurity**” was organized by the Department of CSE-AI to provide students with insights into rapidly evolving technological domains. The session was delivered by **Mr. Lakhwinder, Data Scientist**, who shared his industry experience and expertise.

The session aimed to familiarize students with cutting-edge technologies that are

Need Objective & Learning Outcome of the Event	shaping the future of the IT industry. It provided a comprehensive overview of AI-driven systems, robotics advancements, cloud computing infrastructure, and cybersecurity challenges. Students gained valuable exposure to real-world applications and industry practices. -- Need for the Event: With the fast-paced advancement of technology, it is essential for students to stay updated with emerging trends such as Artificial Intelligence, Robotics, Cloud Computing, and Cybersecurity. Academic curriculum alone is not sufficient to cover the dynamic nature of these fields. This event was organized to bridge the gap between theoretical knowledge and practical industry insights. It helped students understand current technological developments, industry demands, and future career opportunities, thereby enhancing their technical awareness and employability. --- Objectives of the Event: ● To introduce students to emerging technologies like AI Agents, Robotics, Cloud, and Cybersecurity ● To provide insights into real-world applications of these technologies ● To enhance students' awareness of industry trends and innovations ● To facilitate interaction with industry professionals ● To guide students in aligning their skills with industry requirements --- Learning Outcomes: After attending the event, participants will be able to: ● Understand the fundamentals of emerging technologies such as AI, Robotics, Cloud, and Cybersecurity ● Gain awareness of real-world applications and industry use cases ● Identify key skills required to build careers in these domains ● Understand challenges and opportunities in modern technological fields ● Enhance their readiness for future technological advancements --- Conclusion: The session on “Emerging Technologies: AI Agents, Robotics, Cloud, and Cybersecurity” was highly informative and engaging. The expert provided valuable insights into modern technological trends and their practical applications. The session successfully enhanced students' understanding of emerging domains and motivated them to explore career opportunities in these fields. It also strengthened the connection between academic learning and industry expectations. Overall, the event proved to be beneficial in improving students' technical awareness and preparing them for future challenges in the rapidly evolving technological landscape.
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Photographs of the Event:







Attendance

- **Total Attendance of Students : 85**
- **Total Number of Faculty Attended: 06**

EDC Activity

Emerging Technologies



Department of Computer Science & Engineering(AI)
CSE (AI) 2nd year 4A (Even Sem) Session: 2025-26

Time: 3:20 PM to

4:20 PM

4:20-5:30

S.No.	Roll No	Student Name	Sign
1	2402161520002	Aayushri	Aayushri
2	2402161520003	Abhay Shankar	Abhay
3	2402161520004	Abhijeet Singh	Abhijeet
4	2402161520007	Abhishek Maurya	Abhishek Maurya
5	2402161520008	Abhishek Pandey	Abhishek Pandey
6	2402161520013	Aditya Singh	Aditya Singh
7	2402161520014	Aditya Swaroop	Aditya Swaroop
8	2402161520015	Aditya Upadhyay	Aditya Upadhyay
9	2402161520017	Akshay Pratap Singh	Akshay
10	2402161520019	Akshita Srivastava	Akshita
11	2402161520025	Anish Kumar	Anish
12	2402161520027	Ankit Pandey	Ankit
13	2402161520030	Ansh Varshney	Ansh
14	2402161520031	Anshu Kumari Gupta	Anshu Kumari Gupta
15	2402161520034	Aradhya Singh	Aradhya Singh
16	2402161520035	Arbaz Raza Khan	Arbaz
17	2402161520036	Archit Kumar Tripathi	Archit
18	2402161520037	Arihant Chauhan	Arihant
19	2402161520038	Aryan Bhardwaj	Aryan
20	2402161520039	Aryan Yadav	Aryan
21	2402161520042	Ashutosh Kumar Singh	Ashutosh
22	2402161520053	Chetan Sharma	Chetan
23	2402161520059	Dev Pal	Dev pal
24	2402161520065	Gunjan Chauhan	Gunjan
25	2402161520066	Gunjan Sharma	Gunjan
26	2402161520069	Harsh Saini	Harsh
27	2402161520071	Harsh Singh	Harsh Singh
28	2402161520074	Karan Pratap Singh	Karan
29	2402161520076	Khushi	Khushi
30	2402161520079	Kishan Kumar	Kishan
31	2402161520080	Komal Srivastava	Komal
32	2402161520083	Krishna Saini	Krishna
33	2402161520090	Lovekush Pal	Lovekush
34	2402161520093	Mayank Sharma	Mayank
35	2402161520096	Mitali	Mitali
36	2402161520098	Mohd Mansab Raza	Mohd
37	2402161520101	Mohd Zaid	Mohd
38	2402161520103	Naved	Naved
39	2402161520104	Navreet Aman	Navreet
40	2402161520108	Piyush	Piyush
41	2402161520109	Piyush Sharma	Piyush Sharma
42	2402161520113	Priyee Kumari	Priyee Kumari
43	2402161520115	Priyanshi Singh	Priyanshi Singh
44	2402161520117	Purba Paul	Purba Paul
45	2402161520119	Raghav Kushwaha	Raghav Kushwaha
46	2402161520126	Rishi Srivastav	Rishi
47	2402161520127	Ritick Kumar	Ritick Kumar
48	2402161520130	Rohan Mandal	Rohan
49	2402161520132	Rudraksh Banik	Rudraksh Banik
50	2402161520136	Saniya	Saniya
51	2402161520140	Satvik Kumar Singh	Satvik
52	2402161520146	Shekhar Kumar Gupta	Shekhar Gupta
53	2402161520149	Shivam Kumar	Shivam
54	2402161520152	Shivendra Pratap Singh	Shivendra
55	2402161520156	Shreya Shristi	Shreya Shristi
56	2402161520162	Sonu Kumar	Sonu Kumar
57	2402161520163	Srishti Sharma	Srishti Sharma
58	2402161520169	Taran Kumar	Taran Kumar
59	2402161520170	Tripti Singh	Tripti Singh
60	2402161520175	Vaibhavi Singh	Vaibhavi Singh
61	2502161529003	Kashika Jain	Kashika

Dr. Harsh Mittal
HCCSE(AI)

EDC Activity



Emerging
Research
Department of Computer Science & Engineering(AI)
CSE (AI) 2nd year 4B (Even Sem) Session: 2025-26

Time - 3:20 PM to
4:20 PM
4:20 - 5:10

Event Name: Guest Lecture (Dr. Anshu Kumar) Date: 24/07/2025

S.No.	Roll No	Student Name	Sign
1	2402161520009	Abhishek Tavatia	<i>Abhishek Tavatia</i>
2	2402161520012	Aditya Raj	<i>Aditya Raj</i>
3	2402161520018	Akshat Prasad	<i>Akshat Prasad</i>
4	2402161520021	Aman Mishra	<i>Aman Mishra</i>
5	2402161520022	Amay	<i>Amay</i>
6	2402161520023	Ambuj Gangwar	<i>Ambuj Gangwar</i>
7	2402161520026	Ankit Kumar	<i>Ankit Kumar</i>
8	2402161520028	Anmol Singh	<i>Anmol Singh</i>
9	2402161520029	Ansh Kumar	<i>Ansh Kumar</i>
10	2402161520032	Anupam Gupta	<i>Anupam Gupta</i>
11	2402161520040	Ashish Tiwari	<i>Ashish Tiwari</i>
12	2402161520041	Ashita Mishra	<i>Ashita Mishra</i>
13	2402161520048	Bhumi Mishra	<i>Bhumi Mishra</i>
14	2402161520050	Chanda Kumari	<i>Chanda Kumari</i>
15	2402161520054	Chhavi	<i>Chhavi</i>
16	2402161520055	Daksh Sengar	<i>Daksh Sengar</i>
17	2402161520057	Deepesh Kumar	<i>Deepesh Kumar</i>
18	2402161520062	Garima	<i>Garima</i>
19	2402161520063	Gaurang Rawat	<i>Gaurang Rawat</i>
20	2402161520064	Gaurav Tiwari	<i>Gaurav Tiwari</i>
21	2402161520067	Hardik Negi	<i>Hardik Negi</i>
22	2402161520068	Harsh Gour	<i>Harsh Gour</i>
23	2402161520070	Harshit Chauhan	<i>Harshit Chauhan</i>
24	2402161520075	Kavya Kapoor	<i>Kavya Kapoor</i>
25	2402161520077	Khushi Bisht	<i>Khushi Bisht</i>
26	2402161520081	Krish Verma	<i>Krish Verma</i>
27	2402161520082	Krishan Kumar	<i>Krishan Kumar</i>
28	2402161520086	Lakshya	<i>Lakshya</i>
29	2402161520091	Manik Bhati	<i>Manik Bhati</i>
30	2402161520095	Mid Manjar	<i>Mid Manjar</i>
31	2402161520102	Nandani Kumari	<i>Nandani Kumari</i>
32	2402161520107	Pawan Tiwari	<i>Pawan Tiwari</i>
33	2402161520111	Preet Tomar	<i>Preet Tomar</i>
34	2402161520114	Priyansh Sinha	<i>Priyansh Sinha</i>
35	2402161520118	Pushp Raj Singh	<i>Pushp Raj Singh</i>
36	2402161520121	Rahul	<i>Rahul</i>
37	2402161520134	Sakshi Jha	<i>Sakshi Jha</i>
38	2402161520135	Saloni Singh	<i>Saloni Singh</i>
39	2402161520137	Sanjay Ramaswamy Chikkala	<i>Sanjay Ramaswamy Chikkala</i>
40	2402161520143	Saurabh Kumar	<i>Saurabh Kumar</i>
41	2402161520144	Sejal Keserwari	<i>Sejal Keserwari</i>
42	2402161520145	Shashank Kumar	<i>Shashank Kumar</i>
43	2402161520148	Shiva Pal	<i>Shiva Pal</i>
44	2402161520150	Shivam Kumar Gautam	<i>Shivam Kumar Gautam</i>
45	2402161520151	Shivam Maurya	<i>Shivam Maurya</i>
46	2402161520153	Shoaib Ali	<i>Shoaib Ali</i>
47	2402161520154	Shreekrishna Babu	<i>Shreekrishna Babu</i>
48	2402161520155	Shreshth Sharma	<i>Shreshth Sharma</i>
49	2402161520158	Subham Kumar Singh	<i>Subham Kumar Singh</i>
50	2402161520159	Siddhi Bajpai	<i>Siddhi Bajpai</i>
51	2402161520164	Suman Shree Vinit	<i>Suman Shree Vinit</i>
52	2402161520165	Suraj Kumar	<i>Suraj Kumar</i>
53	2402161520167	Swati Sharma	<i>Swati Sharma</i>
54	2402161520172	Ujjawal Gupta	<i>Ujjawal Gupta</i>
55	2402161520173	Ujjawal Kumar	<i>Ujjawal Kumar</i>
56	2402161520174	Utsav Kumar	<i>Utsav Kumar</i>
57	2402161520181	Vipul Pandey	<i>Vipul Pandey</i>
58	2402161520183	Vivek Kumar	<i>Vivek Kumar</i>
59	2502161529002	Aryan Kumar	<i>Aryan Kumar</i>
60	2502161529004	Vaibhav Yadav	<i>Vaibhav Yadav</i>

Dr. Harsh Mittal
HOD CSE(AI)

Educ activity



Department of Computer Science & Engineering(AI)
CSE (AI) 2nd year 4C (Even Sem) Session: 2025-26

Time - 2:30pm
- 4:20pm
4:20 - 5:00

S.No.	Roll No	Student Name	Sign
1	2202161520005	Abhinay Pratap	(AB)
2	2302161520075	Rachit Sharma	Rachit Sharma
3	2302161520087	Sahil Khan	(AB)
4	2402160130023	Kirti Gaur	Kirti
5	2402160130044	Riya Agrahari	Riya
6	2402161520001	Aaryan Raj	AARYAN RAJ
7	2402161520016	Akshat Singh	Akshat Singh
8	2402161520020	Alok Raj	(AB)
9	2402161520024	Anash Nawaz	Anash Nawaz
10	2402161520033	Apurv Vaibhav	(AB)
11	2402161520045	Avi Pal	Avi Pal
12	2402161520046	Ayush Kaushik	Ayush
13	2402161520047	Bharat Vashisth	(AB)
14	2402161520051	Chander Shekher	(AB)
15	2402161520052	Chandrakant Sharma	(AB)
16	2402161520056	Deepanshu Bhati	Deepanshu
17	2402161520058	Deepti Gupta	(AB)
18	2402161520060	Devansh Mishra	Devansh
19	2402161520061	Farhan Mansoor	(AB)
20	2402161520072	Jatin Singh Adhikari	(AB)
21	2402161520073	Jitesh Kumar	(AB)
22	2402161520078	Khushi Chaudhary	(AB)
23	2402161520084	Lakshya Rajput	Lakshya
24	2402161520085	Lakshay Chauhan	(AB)
25	2402161520088	Lavish Kumar	(AB)
26	2402161520089	Lovekesh Varshney	Lovekesh
27	2402161520092	Mayank Dixit	(AB)
28	2402161520097	Mohammad Anas	(AB)
29	2402161520106	Nitish Rai	Nitish
30	2402161520110	Prashant Kumar	Prashant Kumar
31	2402161520112	Prince Kumar	Prince
32	2402161520116	Priyanshu Chouhan	Priyanshu Chouhan
33	2402161520122	Rakshit Kumar	Rakshit
34	2402161520124	Rashid Ansari	Rashid
35	2402161520125	Rishabh Raj	Rishabh Raj
36	2402161520128	Ritik Panwar	(AB)
37	2402161520129	Ritika Sharma	(AB)
38	2402161520131	Rohit Tiwari	(AB)
39	2402161520141	Satyam Kumar	Satyam Kumar
40	2402161520142	Saurabh Kumar	Saurabh Kumar
41	2402161520147	Shikhar Prajapati	(AB)
42	2402161520157	Shubham Chandel	(AB)
43	2402161520160	Sidhant Raj	(AB)
44	2402161520161	Sivesh Kumar	Sivesh Kumar
45	2402161520166	Suraj Yadav	Suraj Yadav
46	2402161520176	Vansh Kumar	Vansh Kumar
47	2402161520177	Vasu Singh	Vasu
48	2402161520179	Vikrant Kasana	(AB)
49	2402161520180	Vipin ...	VIPIN
50	2402161520182	Vishal Singh Gaurav	Vishal
51	2402161520184	Yash	Yash
52	2402161520185	Yash Sharma	Yash
53	2402161520186	Yogesh Singh	Yogesh

Dr. Harsih Mittal
HOD CSE(AI)



Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow, U.P. INDIA

Departmental Activity for IIMT COLLEGE OF ENGINEERING Greater Noida

Thrust Area: AI project development involves defining the problem, preprocessing data, building and optimizing models.

Theme	Workshop
Activity Name	Organized a workshop on 'AI Project Development From Problem Statement to Deployment'
Mode of Conduct	Mode: OFFLINE Venue: Block B, Vishveshwarya Hall
Date & Time	6 th April' 2026 Time: 2:00 PM Onwards
Mandatory	[DEPARTMENT DRIVEN ACTIVITY]
Participants	• Students: Minimum 60 Students • Faculty: Maximum Possible Participation • Total Attendance of Students: 78 • Total Number of Faculty Attended: 05
Social Media Creative/Banner	

**Need Objective
&
Learning Outcome
of the
Event**

Introduction:

AI project development is a multifaceted process that starts with identifying and defining the problem to be solved. It involves collecting and pre-processing relevant data, followed by selecting and training the appropriate machine learning or deep learning models. Once a reliable model is developed, it is deployed into production through APIs or cloud services. Ongoing monitoring, maintenance, and optimization ensure the model remains effective and scalable. Throughout the process, ethical considerations such as bias, privacy, and compliance are crucial, while emerging AI technologies continue to shape future possibilities.

Need for the Event:

The event "AI Project Development: From Problem Statement to Deployment" is essential for equipping participants with the knowledge and skills needed to successfully turn AI ideas into real-world applications, covering every stage from problem identification to deployment and maintenance.

Objectives of the Event:

1. **Understand the AI Problem-Solving Process:** Equip participants with the skills to define and frame business problems that can be solved using AI.
2. **Data Handling and Preprocessing:** Teach how to collect, clean, and preprocess data for AI model training, ensuring data quality and relevance.
3. **Model Selection and Optimization:** Guide participants in selecting appropriate machine learning/deep learning models and optimizing them for better performance.
4. **Deployment Strategies:** Provide practical knowledge on deploying AI models into real-world applications using APIs, cloud platforms, and containerization tools.
5. **Monitoring and Maintenance:** Train on how to monitor deployed models, detect issues like model drift, and implement regular updates for continuous performance.

Learning Outcomes:

After attending the event, participants will be able to:

1. **Ability to Define AI Problems:** Participants will be able to effectively identify and define real-world business problems that can be addressed using AI solutions.
2. **Proficiency in Data Preprocessing:** Attendees will gain hands-on experience in collecting, cleaning, and preprocessing data, preparing it for AI model development.
3. **Model Development and Optimization Skills:** Participants will learn to select, train, and fine-tune machine learning and deep learning models, optimizing them for better accuracy and performance.
4. **Ethical and Compliance Awareness:** Participants will understand the ethical considerations and legal requirements related to AI development, ensuring that projects are both responsible and compliant.

Conclusion: In conclusion, the 'AI Project Development: From Problem Statement to Deployment' workshop empowers participants with the comprehensive knowledge and practical skills needed to navigate the entire AI project lifecycle. From effectively defining business problems to deploying scalable AI solutions and ensuring ethical compliance, attendees will be equipped to turn AI concepts into real-world applications. This workshop not only enhances technical proficiency but also fosters a responsible approach to AI development, preparing participants to tackle the challenges and opportunities in the rapidly evolving field of artificial intelligence.

Photographs of the Event:





Attendance

- Total Attendance of Students : 78
- Total Number of Faculty Attended: 05

2:20-4:20 PM

IIMT
COLLEGE OF ENGINEERING
AND TECHNOLOGY

Department of Computer Science & Engineering(AI)
CSE (AI) 2nd year 4A (Even Sem) Session: 2025-26

Event Name: Workshop on AI Project Development Students List Date: 06/04/2026

S.No.	Roll No.	Student Name	Sign
1	2402161520002	Aayushri	Aayushri
2	2402161520003	Abhay Shankar	Abhay Shankar
3	2402161520004	Abhijeet Singh	Abhijeet Singh
4	2402161520007	Abhishek Maurya	Abhishek Maurya
5	2402161520008	Abhishek Pandey	Abhishek Pandey
6	2402161520013	Aditya Singh	Aditya Singh
7	2402161520014	Aditya Swaroop	Aditya Swaroop
8	2402161520015	Aditya Upadhyay	Aditya Upadhyay
9	2402161520017	Akshay Pratap Singh	Akshay Pratap Singh
10	2402161520019	Akhita Srivastava	Akhita Srivastava
11	2402161520025	Anish Kumar	Anish Kumar
12	2402161520027	Ankit Pandey	Ankit Pandey
13	2402161520030	Ansh Varshney	Ansh Varshney
14	2402161520031	Anshu Kumari Gupta	Anshu Kumari Gupta
15	2402161520034	Aradhya Singh	Aradhya Singh
16	2402161520035	Arbaz Raza Khan	Arbaz Raza Khan
17	2402161520036	Archit Kumar Tripathi	Archit Kumar Tripathi
18	2402161520037	Arihant Chauhan	Arihant Chauhan
19	2402161520038	Aryan Bhardwaj	Aryan Bhardwaj
20	2402161520039	Aryan Yadav	Aryan Yadav
21	2402161520042	Ashutosh Kumar Singh	Ashutosh Kumar Singh
22	2402161520053	Chetan Sharma	Chetan Sharma
23	2402161520059	Dev Pal	Dev Pal
24	2402161520065	Gunjan Chauhan	Gunjan Chauhan
25	2402161520066	Gunjan Sharma	Gunjan Sharma
26	2402161520069	Harsh Saini	Harsh Saini
27	2402161520071	Harshit Singh	Harshit Singh
28	2402161520074	Karan Pratap Singh	Karan Pratap Singh
29	2402161520076	Khushi	Khushi
30	2402161520079	Kishan Kumar	Kishan Kumar
31	2402161520080	Komal Srivastava	Komal Srivastava
32	2402161520083	Krishna Saini	Krishna Saini
33	2402161520090	Lovekush Pal	Lovekush Pal
34	2402161520093	Mayank Sharma	Mayank Sharma
35	2402161520096	Mitali	Mitali
36	2402161520098	Mohd Mansab Raza	Mohd Mansab Raza
37	2402161520101	Mohd Zaid	Mohd Zaid
38	2402161520103	Naved	Naved
39	2402161520104	Navneet Arun	Navneet Arun
40	2402161520108	Piyush	Piyush
41	2402161520109	Piyush Sharma	Piyush Sharma
42	2402161520113	Pritee Kumari	Pritee Kumari
43	2402161520115	Priyanshi Singh	Priyanshi Singh
44	2402161520117	Purba Paul	Purba Paul
45	2402161520119	Raghav Kushwaha	Raghav Kushwaha
46	2402161520126	Rishi Srivastav	Rishi Srivastav
47	2402161520127	Ritick Kumar	Ritick Kumar
48	2402161520130	Rohan Mandal	Rohan Mandal
49	2402161520132	Rudraksh Banik	Rudraksh Banik
50	2402161520136	Saniya	Saniya
51	2402161520140	Satvik Kumar Singh	Satvik Kumar Singh
52	2402161520146	Shekhar Kumar Gupta	Shekhar Kumar Gupta
53	2402161520149	Shivam Kumar	Shivam Kumar
54	2402161520152	Shivendra Pratap Singh	Shivendra Pratap Singh
55	2402161520156	Shreya Shristi	Shreya Shristi
56	2402161520162	Sonu Kumar	Sonu Kumar
57	2402161520163	Srishti Sharma	Srishti Sharma
58	2402161520169	Tarun Kumar	Tarun Kumar
59	2402161520170	Tripti Singh	Tripti Singh
60	2402161520175	Vaibhavi Singh	Vaibhavi Singh
61	2502161529003	Kashika Jain	Kashika Jain

Dr. Harish Mittal
HoD CSE(AI)

2:20 - 3:20
3:20 - 4:20

mcq ked

Event Name: Workshop on AI Project development			Date: 06/04/2024
S.No.	Roll No	Student Name	Signature
1	2402161520009	Abhishek Tavatia	Abhishek Tavatia
2	2402161520012	Aditya Raj	Aditya Raj
3	2402161520018	Aksheet Prasad	Aksheet Prasad
4	2402161520021	Aman Mishra	Aman Mishra
5	2402161520022	Amay	Amay
6	2402161520023	Ambuj Gangwar	Ambuj Gangwar
7	2402161520026	Ankit Kumar	Ankit Kumar
8	2402161520028	Anmol Singh	Anmol Singh
9	2402161520029	Ansh Kumar	Ansh Kumar
10	2402161520032	Anupam Gupta	Anupam Gupta
11	2402161520040	Ashish Tiwari	Ashish Tiwari
12	2402161520041	Ashita Mishra	Ashita Mishra
13	2402161520048	Bhumi Mishra	Bhumi Mishra
✓14	2402161520050	Chanda Kumari	Chanda Kumari
✓15	2402161520054	Chhavi	Chhavi
✓16	2402161520055	Daksh Sengar	Daksh Sengar
✓17	2402161520057	Deepesh Kumar	Deepesh Kumar
✓18	2402161520062	Garima	Garima
19	2402161520063	Gaurang Rawat	Gaurang Rawat
20	2402161520064	Gaurav Tiwari	Gaurav Tiwari
21	2402161520067	Hardik Negi	Hardik Negi
22	2402161520068	Harsh Gour	Harsh Gour
23	2402161520070	Harshit Chauhan	Harshit Chauhan
24	2402161520075	Kavya Kapoor	Kavya Kapoor
25	2402161520077	Khushi Bisht	Khushi Bisht
26	2402161520081	Krish Verma	Krish Verma
27	2402161520082	Krishan Kumar	Krishan Kumar
28	2402161520086	Lakshya	Lakshya
29	2402161520091	Manik Bhati	Manik Bhati
30	2402161520095	Md Manjar	Md Manjar
✓31	2402161520102	Nandani . Kumari	Nandani . Kumari
✓32	2402161520107	Pawan Tiwari	Pawan Tiwari
33	2402161520111	Preet Tomar	Preet Tomar
✓34	2402161520114	Priyansh Sinha	Priyansh Sinha
✓35	2402161520118	Pushp Raj Singh	Pushp Raj Singh
36	2402161520121	Rahul	Rahul
37	2402161520134	Sakshi Jha	Sakshi Jha
38	2402161520135	Saloni Singh	Saloni Singh
✓39	2402161520137	Sanjay Ramaswamy Chikkala	Sanjay Ramaswamy Chikkala
✓40	2402161520143	Saurabh Kumar	Saurabh Kumar
41	2402161520144	Sejal Keserwani	Sejal Keserwani
42	2402161520145	Shashank Kumar	Shashank Kumar
✓43	2402161520148	Shiva Pal	Shiva Pal
44	2402161520150	Shivam Kumar Gautam	Shivam Kumar Gautam
✓45	2402161520151	Shivam Maurya	Shivam Maurya
46	2402161520153	Shoaib Ali	Shoaib Ali
47	2402161520154	Shreekrishna Babu	Shreekrishna Babu
48	2402161520155	Shreshth Sharma	Shreshth Sharma
49	2402161520158	Subham Kumar Singh	Subham Kumar Singh
50	2402161520159	Siddhi Bajpai	Siddhi Bajpai
51	2402161520164	Suman Shree Vinit	Suman Shree Vinit
✓52	2402161520165	Suraj Kumar	Suraj Kumar
53	2402161520167	Swati Sharma	Swati Sharma
✓54	2402161520172	Ujjawal Gupta	Ujjawal Gupta
55	2402161520173	Ujjwal Kumar	Ujjwal Kumar
✓56	2402161520174	Utsav Kumar	Utsav Kumar
57	2402161520181	Vipul Pandey	Vipul Pandey
✓58	2402161520183	Vivek Kumar	Vivek Kumar
✓59	2502161529002	Aryan Kumar	Aryan Kumar
✓60	2502161529004	Vaibhav Yadav	Vaibhav Yadav

Dr. Harish Mittal
HoD CSE(AI)

Event Name: Workshop on AI project development			Students List	Date: 06/04/2026
S.No.	Roll No	Student Name	Sign	
1	2202161520005	Abhinay Pratap	Abhinay Pratap	
2	2302161520075	Rachit Sharma	Rachit Sharma	
3	2302161520087	Sahil Khan	Sahil Khan	
4	2402160130023	Kirti Gaur	Kirti Gaur	
5	2402160130044	Riya Agrahari	Riya Agrahari	
6	2402161520001	Aaryan Raj	Aaryan Raj	
7	2402161520016	Akshat Singh	Akshat Singh	
8	2402161520020	Alok Raj	Alok Raj	
9	2402161520024	Anash Nawaz	Anash Nawaz	
10	2402161520033	Apurv Vaibhav	Apurv Vaibhav	
11	2402161520045	Avi Pal	Avi Pal	
12	2402161520046	Ayush Kaushik	Ayush Kaushik	
13	2402161520047	Bharat Vashisth	Bharat Vashisth	
14	2402161520051	Chander Shekher	Chander Shekher	
15	2402161520052	Chandrakant Sharma	Chandrakant Sharma	
16	2402161520056	Deepanshu Bhati	Deepanshu Bhati	
17	2402161520058	Deepti Gupta	Deepti Gupta	
18	2402161520060	Devansh Mishra	Devansh Mishra	
19	2402161520061	Farhan Mansoor	Farhan Mansoor	
20	2402161520072	Jatin Singh Adhikari	Jatin Singh Adhikari	
21	2402161520073	Jitesh Kumar	Jitesh Kumar	
22	2402161520078	Khushi Chaudhary	Khushi Chaudhary	
23	2402161520084	Lakshya Rajput	Lakshya Rajput	
24	2402161520085	Lakshay Chauhan	Lakshay Chauhan	
25	2402161520088	Lavish Kumar	Lavish Kumar	
26	2402161520089	Lovekesh Varshney	Lovekesh Varshney	
27	2402161520092	Mayank Dixit	Mayank Dixit	
28	2402161520097	Mohammad Anas	Mohammad Anas	
29	2402161520106	Nitish Rai	Nitish Rai	
30	2402161520110	Prashant Kumar	Prashant Kumar	
31	2402161520112	Prince Kumar	Prince Kumar	
32	2402161520116	Priyanshu Chouhan	Priyanshu Chouhan	
33	2402161520122	Rakshit Kumar	Rakshit Kumar	
34	2402161520124	Rashid Ansari	Rashid Ansari	
35	2402161520125	Rishabh Raj	Rishabh Raj	
36	2402161520128	Ritik Panwar	Ritik Panwar	
37	2402161520129	Ritika Sharma	Ritika Sharma	
38	2402161520131	Rohit Tiwari	Rohit Tiwari	
39	2402161520141	Satyam Kumar	Satyam Kumar	
40	2402161520142	Saurabh Kumar	Saurabh Kumar	
41	2402161520147	Shikhar Prajapati	Shikhar Prajapati	
42	2402161520157	Shubham Chandel	Shubham Chandel	
43	2402161520160	Sidhant Raj	Sidhant Raj	
44	2402161520161	Sivesh Kumar	Sivesh Kumar	
45	2402161520166	Suraj Yadav	Suraj Yadav	
46	2402161520176	Vansh Kumar	Vansh Kumar	
47	2402161520177	Vasu Singh	Vasu Singh	
48	2402161520179	Vikrant Kasana	Vikrant Kasana	
49	2402161520180	Vipin ...	Vipin ...	
50	2402161520182	Vishal Singh Gaurav	Vishal Singh Gaurav	
51	2402161520184	Yash	Yash	
52	2402161520185	Yash Sharma	Yash Sharma	
53	2402161520186	Yogesh Singh	Yogesh Singh	

INDUSTRIAL VISIT REPORT

VISIT TO DUCAT SCHOOL OF AI

STUDENTS PARTICIPATED : 3RD YEAR SECTION A (CSE(AI))



INTRODUCTION

To enhance practical understanding of Artificial Intelligence, an industrial visit was arranged for the students of Computer Science Engineering (AI), 3rd Year Section A. The visit to Ducat School of AI provided an opportunity for students to explore real-world applications of AI and gain insights into industry practices.

OBJECTIVES OF THE VISIT

The visit was conducted with the following objectives:

- To understand advanced AI concepts and their implementation
- To gain exposure to current industry tools and technologies
- To learn about career opportunities in AI and Data Science

- To interact with industry experts and trainers
- To strengthen practical knowledge beyond classroom learning

ORGANIZATION PROFILE

Ducat School of AI is a reputed institute offering professional training in Artificial Intelligence, Machine Learning, Data Science, and software technologies. It focuses on practical learning and skill-based training to prepare students for industry requirements.

VISIT DETAILS

Department: Computer Science Engineering (AI)

Section: 3rd Year A

Location: Ducat School of AI

Participants: Students and faculty member (Mr. Akshay Kumar)

Type of Visit: Educational/Industrial Exposure

ACTIVITIES DURING THE VISIT

The visit included several interactive and informative sessions:

- Overview of Artificial Intelligence and its industry relevance
- Demonstration of real-time AI applications
- Discussion on Machine Learning models and project development
- Interactive session with experts on career guidance
- Introduction to tools used in AI and Data Science

OBSERVATION AND LEARNING EXPERIENCE

Students gained detailed insights into the practical aspects of AI development. The trainers explained how AI systems are designed and implemented, including:

- Data handling and preprocessing techniques
- Model development and evaluation
- Application of AI in solving real-world problems

Students also observed the importance of coding skills, logical thinking, and problem-solving abilities in AI development. The visit helped them connect academic

knowledge with industrial practices.

KEY LEARNINGS

- Practical understanding of AI workflows
- Knowledge of industry tools and frameworks
- Importance of skill development for career growth
- Awareness of real-world AI applications

CONCLUSION

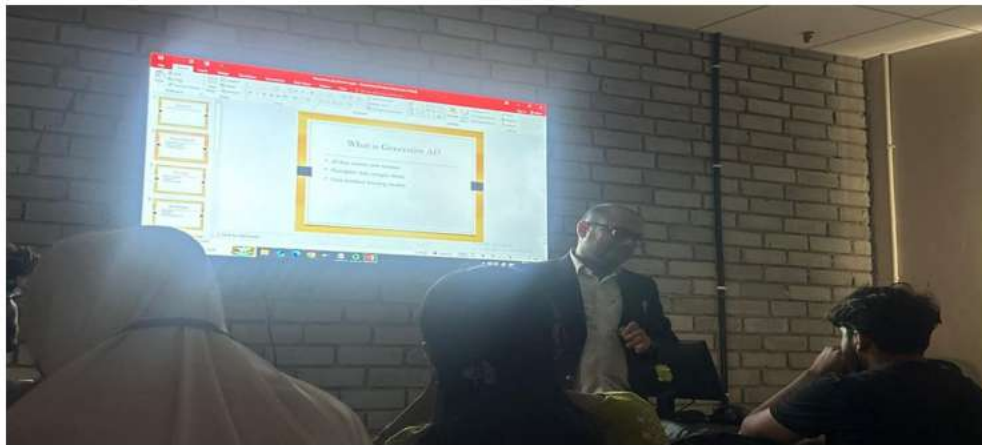
The industrial visit proved to be a valuable learning experience for the students of 3rd Year A. It enhanced their understanding of Artificial Intelligence and provided clarity about future career paths. Such initiatives are essential for overall academic and professional development.

ACKNOWLEDGEMENT

We sincerely thank Ducat School of AI for organizing such an informative session and sharing their expertise. We are also grateful to our faculty members for their support and guidance throughout the visit.

ANNEXURE

1. PHOTOGRAPHS OF VISIT





2. ATTENDENCE SHEET

9/04/26
10:30 to 3:30

DUCAF INDUSTRIAL VISIT

**Department of Computer Science & Engineering(AI)
CSE (AI) 3rd year 6 A (Even Sem) Session: 2025-26**

Students List

S.No.	Roll No	Student Name	Sign
✓ 1	2302161520001	AADITYA RAJ SINGH	Aditya Raj
✓ 2	2302161520002	AAYUSHI CHAUDHARY	Aayushi
✓ 3	2302161520003	ABHINANDAN KUMAR	Abhinandan
✓ 4	2302161520004	ABHINAV SRIVASTAVA	Abhinav
✓ 5	2302161520005	ABHISHEK YADAV	Abhishek Yadav
✓ 6	2302161520006	ABHISHEK KUMAR JHA	Abhishek
✓ 7	2302161520007	ABHISHEK THAKUR	Abhishek Thakur
✓ 8	2302161520008	ADARSH YADAV	Adarsh Yadav
✓ 9	2302161520009	ADITYA KUMAR	Aditya Kumar
✓ 10	2302161520010	ALIZA . PARVEEN	Aliza
✓ 11	2302161520011	ANANT CHAUHAN	Anant Chauhan
✓ 12	2302161520012	ANISH GUPTA	Anish Gupta
✓ 13	2302161520013	ANKIT MISHRA	Ankit Mishra
✓ 14	2302161520014	ANKIT SHARMA	Ankit
✓ 15	2302161520015	ANURAG AWASTHI	Anurag
✓ 16	2302161520016	ARYAN MISHRA	Aryan Mishra
✓ 17	2302161520017	ASHISH RAI	Ashish Rai
✓ 18	2302161520018	ASHUTOSH KUMAR JHA	Ashutosh Jha
✓ 19	2302161520019	ASMITA PANDEY	Asmita
✓ 20	2302161520022	AYUSH SHAKYA	Ayush Shaky
✓ 21	2302161520023	CHANDAN KUMAR	Chandan
✓ 22	2302161520024	CHANDRA KANT SINGH	Chandrakant Singh
✓ 23	2302161520025	DEEP KUMAR DAS	Deep Das
✓ 24	2302161520026	DEV DEV	Dev
✓ 25	2302161520027	DHRUV MAURYA	Dhruv
✓ 26	2302161520028	DIVYANSHU TIWARI	Divyanshu
✓ 27	2302161520029	GAURAV CHAUDHARY	Gaurav
✓ 28	2302161520030	HARSH LATHWAL	Harsh
✓ 29	2302161520031	HARSHIT MAURYA	Harshit
✓ 30	2302161520032	HIMANSHU CHAUDHARI	Himanshu
✓ 31	2302161520033	HIMANSHU SINGH PARIHAR	Himanshu S. Parihar
✓ 32	2302161520035	JYOTI KUMARI	Jyoti
✓ 33	2302161520036	KARAN SINGH	Karan Singh
✓ 34	2302161520038	KHUSHI CHAUHAN	Khushi Chauhan
✓ 35	2302161520039	KHUSHI KUMARI	Khushi Kumari
✓ 36	2302161520041	KRITIKA SHARMA	Kritika
✓ 37	2302161520042	KSHITIJ	Kshitij
✓ 38	2302161520043	KSHITIJ SHARMA	Kshitij Sharma
✓ 39	2302161520044	KUNAL KUMAR	Kunal
✓ 40	2302161520045	KUNJAL SINGH	Kunjai
✓ 41	2302161520046	LALIT KAUSHIK	Lalit Kaushik
✓ 42	2302161520047	LAVANYA MISHRA	Lavanya Mishra
✓ 43	2302161520048	LUCKY KUMAR	Lucky
✓ 44	2302161520049	MAHAK BANSAL	Mahak
✓ 45	2302161520050	MANISH DHANGAR	Manish
✓ 46	2302161520051	MANISH TEOTIA	Manish
✓ 47	2302161520053	MAYANK RAGHAV	Mayank Raghav
✓ 48	2302161520054	MITHUN GUPTA	Mithun Gupta
✓ 49	2302161520055	MOHD HOZAIFA	Mohd. Hozaija
✓ 50	2302161520056	MRINAL MANI	Mrinal
✓ 51	2302161520057	NEELES SINGH	Neelesh
✓ 52	2302161520058	NIRAJ KUMAR	Neeraj Kumar
✓ 53	2302161520059	NIRBHAV SHARMA	Nirbhav
✓ 54	2302161520060	NISHANT TYAGI	Nishant
✓ 55	2302161520061	NISHU KUMARI	Nishu
✓ 56	2302161520062	NITYA SHRIVASTAV	Nitya
✓ 57	2302160130056	ZEESHAN ANSHARI	Zeeshan Anshari