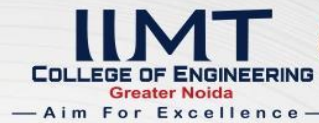




Activity Report on
EVENT ON: Data Science & AI Tools For Entrepreneurs
ORGANIZED BY ED Cell & DEPARTMENT OF MCA
Report of Event



Department of MCA

is organizing

GUEST LECTURE ON

“DATA SCIENCE & AI TOOLS FOR ENTREPRENEURS”



Guest Speaker

MR. SONU PRAKASH

Founder & CEO



SARABHAI HALL



Monday, 24th Nov. 2025 | 2 PM Onwards



www.iimtindia.net



Activity Type: Minor Activity

Date: 24 November, 2025

Time: 02:00 PM onwards

1. Participants:

a) Students- 55

2. Faculty coordinator: Mr. Abhishek Kumar Singh, Assistant Professor (MCA)

Student coordinators: Mr. Drastantan Saxena

3. Objective of the sessions:

- 1.** To introduce students to the fundamentals of Data Science and the role of AI tools in modern business environments.
- 2.** To demonstrate how entrepreneurs can leverage data-driven insights and AI-based solutions to enhance decision-making and business growth.
- 3.** To familiarize learners with practical tools, techniques, and platforms used in Data Science and Artificial Intelligence.
- 4.** To inspire students to adopt analytical thinking and explore innovative applications of AI for entrepreneurial ventures and startups.

4. Brief Write up on the Programme/Event:

The Department of MCA, IIMT College of Engineering, Greater Noida organized a **Guest Lecture on “Data Science & AI Tools for Entrepreneurs”** on **24th November 2025** at **Sarabhai Hall**. The session was delivered by **Mr. Sonu Prakash**, Founder & CEO of Appwars Technologies, and an experienced industry professional known for his expertise in data-driven business solutions.

The objective of the lecture was to introduce students to the growing importance of Data Science and Artificial Intelligence in modern entrepreneurial ecosystems. Mr. Sonu Prakash shared valuable insights on how AI tools can empower startups, enhance productivity, and support innovative business decision-making. He discussed practical applications, real-time use cases, and essential skills required to build AI-enabled solutions for emerging business challenges.

The session encouraged students to think analytically and explore the transformative role of AI in shaping future business ventures. It also provided an excellent opportunity for learners to interact with an industry expert and gain exposure to the latest technological trends relevant to entrepreneurship.

The event witnessed enthusiastic participation from MCA students and concluded with a vote of thanks, acknowledging the speaker's contribution toward enhancing student knowledge and motivating them toward innovation and entrepreneurial thinking.

5. Learning Outcomes of the sessions:

1. Understanding of Data Science Concepts:

Students gained clarity on fundamental Data Science principles and how data-driven insights support business decision-making.

2. Exposure to AI Tools for Entrepreneurship:

Learners understood how various AI tools and technologies can be applied to enhance productivity, innovation, and growth in entrepreneurial ventures.

3. Practical Insight into Real-world Applications:

The session enabled students to explore real-time use cases of AI in business, helping them understand practical implementation and problem-solving approaches.

4. Awareness of Career and Startup Opportunities:

Students developed awareness about the emerging career paths and entrepreneurial prospects available in Data Science and Artificial Intelligence.

5. **Budget:** The whole cost of planning the event came to 3000 Indian Rupees (INR).

Attendance Sheet -:



Department of MCA
AWARD SHEET(ODD SEM 2025-26)
MCA 1st SEM/1st YEAR
(FIRST SESSIONAL)

Date: 24/11/2025

FACULTY NAME :		Data Science & AI Tools for Entrepreneurship	
SUBJECT WITH CODE :		D.O.E. :	24/11/2025
		MAX MARKS : 50	
S.No.	Admission No./ Roll No.	Student Name	In Words
			In Digits
1	51251166	Abhinandan Verma	Abhinandan Verma
2	51250805	Abhinav Anand	Abhinav Anand
3	51250873	Abhishek Chauhan	Abhishek
4	51251330	Abhishek Singh (Tfw)	Abhishek Singh
5	51250054	Abhishek Yadav	Abhishek
6	51250365	Aditya	Aditya
7		Aditya Raj	Aditya
8	51250644	Aditya Singh	Aditya Singh
9	51251127	Akshita Mishra	Akshita Mishra
10	51250428	Aman Kumar	Aman Kumar
11	51250966	Amit Kushwaha	Amit
12	51250933	Anita Sihag	Anita
13	51250206	Anjali Bhardwaj	Anjali
14	51250967	Ankur Kumar Pandey	Ankur
15	51250108	Anuj Kumar	Anuj
16	51250481	Anurag Pratap Singh Rathore	Anurag
17	51250185	Apoorva Dauneriya	Apoorva Dauneriya
18	51250475	Arpit Shubham	Arpit Shubham
19	51250607	Bhagendra Meena	Bhagendra
20	51250998	Deepak Kumar	Deepak Kumar
21	51250874	Devesh Pandey	Devesh
22	51250641	Gaurav Vishwakarma	Gaurav Vishwakarma
23	51251334	Harsh Goswami	Harsh Goswami
24	51250789	Harshit Pandey	Harshit
25	51250173	Himanshu Jha	Himanshu Jha
26	51251306	Himanshu Sharma	Himanshu

Aswathi

Prof. N.K. Shari

51250996	Ishika Kumari		Ishika Kumari
51250787	Jyoti Singh		Jyoti Singh
29 51250238	Kajal Rani		Absent
30 51250913	Kanika		Kanika
31 51251249	Krati		Krati
32 51250827	Lakshay Sharma		Lakshay
33 51250003	Lokesh Chand Verma		Lokesh
34 51251218	Mayank Sharma		Mayank
35 51251190	Mayur Chandrawanshi		Mayur
36 51250790	Md Aiyaz Ahmad		Md Aiyaz Ahmad
37 51250830	Moni Priyadarshini		Moni
38 51251221	Nishu Kumari		Nishu
39 51251139	Piyush Tripathi		Piyush
40 51250605	Prity Kumari		Prity
41 51250414	Radhe Shyam Sharma		Absent
42 51251149	Raj Pandey		Raj Pandey
43 51250773	Rajeev Kumar		Rajeev Kumar
44 51250783	Ranu Gautam		Ranu
45 51250890	Rishabh Kumar		Rishabh
46 51250892	Rohit Rawal		Rohit
47 51250556	Rohit Singh		Rohit Singh
48 51250549	Sameeksha Gupta		Sameeksha
49 51250361	Saurabh Singh Raghav		Saurabh
50 51251296	Shalu Gupta		Shalu Gupta
51 51251189	Sheetal Chandrawanshi		Sheetal
52 51250987	Shipra Rai		Shipra
53 51251126	Srishti Sharma		Srishti
54 51251011	Sufina Perween		Sufina Perween
55 51250161	Suman Verma		Suman Verma
56 51250999	Upender		Upender
57 51250819	Utkarsh Anand		Utkarsh
58 51250855	Vicky Kumar		Vicky
59 51250596	Vishal Chaudhary		Vishal
60 51251357	Mandeep Kaur	Mandeep	Present 55
			Absent 04
			Total 59

Faculty Signature:

[Signature]

Prof. (Dr.) N.K. SHARMA
HOD MCA

Social media links:

- Facebook: <https://www.facebook.com/share/p/198BLsjvuU/?mibextid=wwXlfr>
- Instagram: https://www.instagram.com/p/DK_TZFxobJA/?igsh=MWZzcHZrZjRoZ2lxMA==
- Twitter: <https://x.com/iimtiic/status/1925871282463048185?s=46>
- Linked IN:
https://www.linkedin.com/posts/iimt-group-colleges_join-us-for-the-alumni-connect-session-activity-7340601822702706688-9wlZ?utm_medium=ios_app&rcm=ACoAAFnwhBgBLQ-vyAJAAI8gOAjDXutlYz5rUFE&utm_source=social_share_send&utm_campaign=whatsapp

ORGANIZED BY ED Cell & DEPARTMENT OF MCA

Report of Event



IIMT
LADDER BUSINESS FOUNDATION
RISE WITH US



NBA
NATIONAL BOARD
of ACCREDITATION
B.Tech-CSE & ECE



ED Cell
IIMT COLLEGE OF ENGINEERING



INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of Education Initiative)



IIMT
COLLEGE OF ENGINEERING
Greater Noida
— Aim For Excellence —



Institution's Innovation Council (IIC) & MCA

is organizing

GUEST LECTURE ON

"EXPERIENCE SHARING AS A SUCCESSFUL ENTREPRENEUR"



Guest Speaker

Mr. Aritra Chakraborty

Managing Director

Triostack Technologies Private Limited


TRIOSTACK





 **25th November 2025**
11 AM Onwards

 **Lecture Theatre**
216 Block A

 www.iimtindia.net

 [@iic.iimt](https://www.instagram.com/iic.iimt)

 [@iimtlc](https://www.twitter.com/iimtlc)

 [@iic-iimt](https://www.facebook.com/iic-iimt)

 [@IICIIMT](https://www.youtube.com/IICIIMT)

Activity Type: Minor Activity

Date: 25 November, 2025

Time: 02:00 PM onwards

4. Participants:

b) Students- 55

5. Faculty coordinator: Mr. Abhishek Kumar Singh, Assistant Professor (MCA)

Student coordinators: Mr. Drastantan Saxena

6. Objective of the sessions:

1. To provide students with real-life entrepreneurial insights by sharing the professional journey, challenges, and success strategies of an industry expert.
2. To motivate and inspire aspiring entrepreneurs by highlighting practical experiences, failures, and lessons learned in building a successful startup.
3. To enhance students' understanding of innovation, leadership, and decision-making skills required in today's competitive business and technology environment.
4. To bridge the gap between academic learning and industry expectations by exposing students to current trends, opportunities, and entrepreneurial best practices.

4. Brief Write up on the Programme/Event:

The Department of MCA, IIMT College of Engineering, Greater Noida, in association with the Institution's Innovation Council (IIC) & ED Cell, successfully organized a Guest Lecture on **“Experience Sharing as a Successful Entrepreneur”** on **25th November 2025** at the **216, Lecture Theatre, Block A**. The session was delivered by **Mr. Aritra Chakraborty**, Managing Director of **Triostack Technologies Private Limited**, a distinguished entrepreneur with extensive industry experience.

The objective of the session was to provide students with first-hand exposure to the entrepreneurial journey, focusing on innovation, leadership, and real-world business challenges. **Mr. Chakraborty** shared his inspiring experiences, highlighting key milestones, challenges faced during startup growth, and strategies for building sustainable ventures in the competitive technology landscape.

The lecture offered valuable insights into entrepreneurial mindset development, risk management, and the importance of continuous learning and adaptability. Students were encouraged to think creatively, identify opportunities, and transform ideas into viable business solutions.

The session witnessed active participation from MCA students and concluded with an interactive discussion, followed by a vote of thanks expressing gratitude to the speaker for motivating students toward innovation and entrepreneurial excellence.

5. Learning Outcomes of the sessions:

1. Students gained practical understanding of the entrepreneurial journey, including real-world challenges, risk-taking, and strategic decision-making.
2. Learners developed awareness of the importance of innovation, adaptability, and leadership skills in building and sustaining successful startups.
3. The session enhanced students' ability to identify business opportunities and think creatively about transforming ideas into viable entrepreneurial ventures.
4. Students were motivated to adopt an entrepreneurial mindset and align technical knowledge with industry expectations and market needs.

6. Budget: The whole cost of planning the event came to 3000 Indian Rupees (INR).

Attendance sheets :



DEPARTMENT OF MCA

ATTENDANCE

MCA (ODD SEM)-SESSION- (2025-26)

Name of Activity: *Experiences sharing as a successful Entrepreneur*

Date: *25/11/2025*

S.NO	ROLL NO	STUDENT NAME	Signature
1	51250206	Anjali Bhardwaj	Anjali Bhardwaj
2	51250108	Anuj Kumar	Anuj Kumar
3	51250773	Rajeev Kumar	Rajeev Kumar
4	51250475	Adipit Shukham	Adipit
5	2402160140009	Charal Chaudhary	Charal
6	2402160140016	Deashokur Shukla	Deashokur
7	2402160140008	Ayush Sachan	Ayush Sachan
8	2402160140047	Sahil Bhorvi	Sahil Bhorvi
9	2402160140032	Mohit Kumar	Mohit Kumar
10	2402160140053	SHASHANK SHARMA	Shashank
11	2402160140013	Deepak	Deepak
12	2402160140019	Harsh	Harsh
13	2402160140002	Amit K. Singh	Amit Singh
14	2402160140007	Ashwani K. Singh	Ashwani
15	2402160140049	Samar Shazad	Samar
16	2402160140029	Mayank Bisht	Mayank
17	2402160140031	MOHD ZAID	Zaid
18	2402160140017	Faizon Ahmad Khon	Faizon Khan
19	2402160140040	Raj Maurya	Raj
20	2402160140011	Chiranjeev Singh	Chiranjeev
21	2402160140020	Krishandeep Singh	Krishandeep
22	2402160140005	Anupam Verma	Anupam
23	2402160140001	Harshit Gupta	Harshit
24	2402160140042	Rishab Guleri	Rishab
25	2402160140050	Sanjana Roy	Sanjana
26	2402160140038	Pradeep Kumar	Pradeep Kumar
27	2402160140045	Rishi + Shingh	Rishi
28	2402160140044	Teekam	Teekam
29	2402160140025	Tejesh	Tejesh
30	2402160140054	Shivani K. Singh	Shivani Singh
31	2402160140015	Digvijay K. Singh	Digvijay Singh
32	2402160140058	Vivek Kumar	Vivek
33	2402160140074	Pankaj Kumar	Pankaj Kumar
34	2402160140030	Mayank Jodan	Mayank

35	2402160140050	Sanjana Raj	Sanjana Raj
36	2402160140025	Kastik	Kastik
37	51250549	Sameeksha Gupta	Sameeksha Gupta
38	2402160140048	Saket Kumari	Saket / S.
39	4822	Abhishek Kumar Singh	Abhishek Singh
40	4993	Neetesh Sharma	Neetesh
41	4702	Kiranlal Singh	Kiranlal
42	801	Dr. N.K. Sharma	Dr. N.K. Sharma
43	4701	Ravi Bhargava	Ravi Bhargava
44	2402160140008	Chand Sharma	Chand
45	2402160140018	HAMID MOJED	Hamid
46	2402160140026	Karishk Aggarwal	Karishk
47	2402160140030	Mayank Jandhan	Mayank
48	2402160140034	Nikita Kumari	Nikita K.
49	2402160140024	Khaashab Koyal	Khaashab Koyal
50	2402160140043	Riya Khan	Riya
51	2402160140041	Rishabh Bans	R. Bans

Mr. Abhishek Kumar Singh
Activity
COORDINATOR

Prof. (Dr.) N.K. Sharma
HOD-MCA

→ + 1 no of Participants are 51.

Social media links:

- Facebook: <https://www.facebook.com/share/p/198BLsjvuU/?mibextid=wwXIfr>
- Instagram: https://www.instagram.com/p/DK_TZFxobJA/?igsh=MWZzcHZrZjRoZ2lxMA==
- Twitter: <https://x.com/iimtiic/status/1925871282463048185?s=46>
- Linked IN:
https://www.linkedin.com/posts/iimt-group-colleges_join-us-for-the-alumni-connect-session-activity-7340601822702706688-9wlZ?utm_medium=ios_app&rcm=ACoAAFnwhBgBLQ-vyAJAAI8gOAjDXutlYz5rUFE&utm_source=social_share_send&utm_campaign=whatsapp



Activity Report on

EVENT ON: IoT & Embedded Systems Aviation (UAV)

ORGANIZED BY INSTITUTION'S INNOVATION COUNCIL(IIC-IIMT) & DEPARTMENT OF MCA

Report of Event



Department of MCA

is organizing

 **ALUMNI CONNECT**

Guest Lecture on
IoT & Embedded Systems
Aviation(UAV)

Speaker
Mr. Steven David
Batch: 2020-22
Assistant Professor

**NIET**
Greater Noida
Autonomous Institute

Venue: Sarabhai Hall


27th November, 2025
02:00 PM Onwards



 www.iimtindia.net  [@iic.iimt](https://www.instagram.com/iic.iimt)  [@iimtllic](https://twitter.com/iimtllic)  [@iic-iimt](https://www.facebook.com/iic-iimt)  [@IICIIMT](https://www.youtube.com/IICIIMT)

Date: 27 November, 2025

Time: 02:00 PM onwards

7. Participants:

c) Students- 58

8. Faculty coordinator: Mr. Abhishek Kumar Singh, Assistant Professor (MCA)

Student coordinators: Mr. Drastantan Saxena

9. Objective of the sessions:

1. **To provide insights into IoT and Embedded Systems** and their real-world applications in modern technologies.
2. **To introduce students to UAV (Unmanned Aerial Vehicle) technologies**, including design, control, and deployment aspects.
3. **To bridge academic learning with industry practices** by sharing practical knowledge from an industry-experienced alumnus.
4. **To inspire MCA students** by showcasing career opportunities and skill requirements in IoT, Embedded Systems, and Aviation (UAV) fields.

4. Brief Write up on the Programme/Event:

The Department of MCA, IIMT College of Engineering, Greater Noida organized an **Alumni Connect Guest Lecture** on *“IoT & Embedded Systems Aviation (UAV)”* on **27th November 2025** at **Sarabhai Hall**. The session was delivered by **Mr. Steven David**, an esteemed alumnus of the MCA batch 2020–22 and currently serving as an Assistant Professor at NIET, Greater Noida.

The event aimed to bridge the gap between classroom learning and industry-driven technological advancements. Through his insightful presentation, Mr. Steven David shared his expertise on the role of IoT in modern embedded systems, applications of UAVs, and the rising scope of autonomous technologies. He discussed real-time use cases, career opportunities, and essential skills required for students to excel in the rapidly growing field of IoT and aviation technology.

The session provided an excellent platform for students to interact with an accomplished alumnus, encouraging them to explore innovative ideas and emerging trends in technology. It also strengthened the connection between the department and its alumni, promoting knowledge exchange and mentorship.

The event was conducted successfully with active participation from MCA students and concluded with appreciation extended to the speaker for his valuable contribution to student learning and development.

5. Learning Outcomes of the sessions:

1. Understanding of IoT & Embedded Systems:

Students gained foundational knowledge of how IoT integrates with embedded systems and its role in modern technological applications.

2. Insight into UAV (Aviation) Technology:

Learners understood the working principles, components, and applications of unmanned aerial vehicles (UAVs) in various industries.

3. Awareness of Career Pathways:

The session provided clarity on career opportunities, required skill sets, and industry expectations in IoT, embedded systems, and aviation technology.

4. Exposure to Real-world Use Cases:

Students learned about practical implementations, real-time challenges, and innovative solutions used in IoT-based autonomous and aviation systems.

6. Budget: The whole cost of planning the event came to 3000 Indian Rupees (INR).

Attendance sheets



Department of MCA			
Name of Activity / Event:			Date: 27-11-2025
Sr. No.	Roll No.	Student Name	Signature
1	2402160190050	Sanjana Raj	Sanjana Raj
2	2402160140042	Richab Yadav	Richab
3	2402160140043	Riya Khan	Riya
4	2402160140038	Pradip Kumar	Pradip Kumar
5	2402160140031	Zaid	Zaid
6	2402160140044	Prashant Kumar	Prashant
7	2402160140049	Somant Shrivastava	Somant Shrivastava
8	2402160140025	Kashik	Kashik
9	2402160140017	Fahim Akmal Khan	Fahim Akmal Khan
10	2402160140045	Roshit Singh	Roshit Singh
11	2402160140033	Mukul Kumar	Mukul Kumar
12	2402160140035	Milim Pabhan	Milim
13	2402160140013	Deepak	Deepak
14	2402160140032	Mohit Kumar	Mohit
15	2402160140014	Dev Kumar Bhat	Dev
16	2402160140004	Adarsh Rani	Adarsh
17	2402160140048	Sandeep Kumar	Sandeep
18	2402160140002	Anshuman Kumar Singh	Anshuman
19	2402160140012	Deepak	Deepak
20	2402160140005	Anupam Verma	Anupam
21	2402160140028	Krishna Singh	Krishna
22	2402160140011	Charanjiv Singh	Charanjiv
23	2402160140021	Harshit Gupta	Harshit
24	2402160140056	Priyanshu Prasad Singh	Priyanshu
25	2402160140090	Raj	Raj
26	2402160140047	Sahil Bhatnagar	Sahil
27	2402160140044	Kapil Sharma	Kapil
28	2402160140020	Hrushik	Hrushik

29	2402160140019	Megha Aish	
30	2402160140019	HARSH	
31	2402160140011	Rishab bocha	
32	2402160140053	Shalank Sharma	
33	2402160140018	Hamid Mojib	
34	2402160140001	Alok Kumar	
35	2402160140052	Vivek Kumar	
36	2402160140039	Ratharaman	
37	2402160140002	Amit Kr Singh	
38	2402160140006	Ashish Kumar	
39	2402160140015	Digvijay Kr. Singh	
40	2402160140059	Shruti Kr. Singh	
41	2402160140046	Rupsi Rawat	
42	2402160140010	Chauhan Sharma	
43	2402160140027	Kushboo Koyal	
44	2402160140030	Mayank Jadaun	
45	2402160140039	Sanjay Kumar	
46	2402160140057	Ujjwal Kumar	
47	2402160140003	Anju	
48	2402160140023	Kajal Kumari	
49	2402160140008	Ayush Sachan	
50	2402160140009	Chanchal Chaudhary	
51	2402160140016	Drashtanta Saxena	
52	2402160140055	Shweta	
53	2402160140030	Nikita	
54	2402160140024	Janhvi	
55	2402160140026	Kashish	
56	2402160140052	Shailish Singh	
57	2402160140051	Sanket Kr. Mishra	
58	2402160140036	Nitish Kr. Thakur	

Faculty Coordinator:

HOD-MCA

Total No of Participants = 58

Social media links:

- Facebook: <https://www.facebook.com/share/p/198BLsjvuU/?mibextid=wwXIfr>
- Instagram: https://www.instagram.com/p/DK_TZFxobJA/?igsh=MWZzcHZrZjRoZ2lxMA==
- Twitter: <https://x.com/iimtiic/status/1925871282463048185?s=46>
- Linked IN:
https://www.linkedin.com/posts/iimt-group-colleges_join-us-for-the-alumni-connect-session-activity-7340601822702706688-9wlZ?utm_medium=ios_app&rcm=ACoAAFnwhBgBLQ-vyAJAAI8gOAjDXutlYz5rUFE&utm_source=social_share_send&utm_campaign=whatsapp



Activity Report on
EVENT ON: WORKSHOP ON GENERATIVE AI
DEPARTMENT OF MCA
Report of Event

Department of MCA
is organizing
**WORKSHOP ON
GENERATIVE AI**

Guest Speaker
Mr. Prateek Gupta
(Data Scientist)
SO INFOTECH Pvt Ltd. NOIDA

**FRIDAY
20 FEB
2026
2:00 PM Onwards**

317 - Computer Centre

www.iimtindia.net @iic.iimt @iimtlc @iic-iimt @IICIIMT

Activity Type: Minor Activity

Date: 20 February, 2025

Time: 02:00 PM onwards

10. Participants:

d) Students- 51

11. Faculty coordinator: Mr. Abhishek Kumar Singh, Assistant Professor (MCA)

Student coordinators: Mr. Anshoo Razak & Ms. Nishu

12. Objective of the sessions:

- 1. To introduce the fundamentals of Generative AI** and explain how it is transforming modern technologies and industries.
- 2. To demonstrate practical applications of Generative AI tools** in areas such as content creation, data analysis, and automation.
- 3. To enhance students' understanding of AI-driven innovation** and its role in future career opportunities in data science and artificial intelligence.
- 4. To provide hands-on insights and industry perspectives** from the expert speaker on real-world implementation of Generative AI solutions.

4. Brief Write up on the Programme/Event:

The Department of MCA, IIMT College of Engineering, Greater Noida organized a **Workshop on “Generative AI”** to enhance students' understanding of emerging artificial intelligence technologies. The session was conducted by **Mr. Prateek Gupta, Data Scientist at SO Infotech Pvt. Ltd., Noida**, who shared valuable industry insights on the growing impact of Generative AI in modern technology and business applications.

The workshop aimed to provide students with a comprehensive overview of Generative AI, its underlying concepts, and its practical applications across various domains such as content generation, data analysis, automation, and intelligent systems. During the session, the speaker explained how generative models are transforming industries and highlighted the importance of AI-driven innovation in today's digital era.

Mr. Prateek Gupta also discussed real-world case studies and demonstrated how Generative AI tools can assist professionals in improving productivity, creativity, and problem-solving capabilities. He further guided students about career opportunities in the fields of Artificial Intelligence, Data

Science, and Machine Learning, along with the skills required to succeed in these rapidly evolving domains.

The workshop served as an interactive platform where students actively participated, asked questions, and gained practical exposure to the latest trends in artificial intelligence. The event concluded successfully with a vote of thanks extended to the guest speaker for sharing his expertise and inspiring students to explore advanced technologies in AI and data science.

5. Learning Outcomes of the sessions:

1. Students gained an understanding of the **fundamental concepts and working principles of Generative AI** and its role in modern technological advancements.
2. Students learned about the **practical applications of Generative AI tools** in areas such as content generation, data analysis, automation, and software development.
3. Students developed awareness of **career opportunities and required skills in the fields of Artificial Intelligence, Machine Learning, and Data Science**.
4. Students enhanced their ability to **explore innovative AI-based solutions and understand the impact of Generative AI across various industries**.

6. Budget: The whole cost of planning the event came to 3000 Indian Rupees (INR).

Attendance sheets






Department of MCA
(ODD SEM 2025-26)
BCA - I & MCA
ATTENDANCE SHEET

ACTIVITY NAME <u>WORKSHOP ON GENERATIVE AI</u>			
DATE : <u>20-07-26</u>			
S.No.	Roll No.	Student Name	SIGNATURE
1	2502161790024	Kanha Kumar	Kanha
2	2502161790048	VISHAL-YADAV	Vishal Yadav
3	2502161790026	Krishna Kumar Singh	Krishna
4	2502161790042	Shreya Rai	Shreya Rai
5	2502161790031	Naincy Kumari	Naincy
6	2502161790051	Yogiyta Malik	Yogiyta
7	2502161790030	Riya Kumari	Riya
8	2502161790006	Ankit Kumar	Ankit
9	2502161790016	Chahat	Chahat
10	2502161790025	Kantik Yadav	Kantik
11	2502161790036	Ravi Kumar	Ravi
12	2502161790028	Hemshit Shukla	Hemshit
13	2502161790002	Aditya Aryan	Aditya Aryan
14	2502161790018	Chirag Patel	Chirag
15	2502161790022	Harsh Rajput	Harsh
16	2502161790046	Sunil Maddheshiya	Sunil
17	2502161790020	Auddu Kumar	Auddu
18	2502161790039	Shishupal Kumar	Shishupal
19	2502161790010	Anshu Kumar Rawat	Anshu Kumar Rawat
20	2502161790009	Anshu Kumar	Anshu Kumar
21	2502161790037	Ritik Kumar	Ritik
22	2502161790009	Anshu Kumar	Anshu Kumar
23	2502161790005	Aman Ks Bhagat	Aman Kumar Bhagat


 Prof. (Dr.) N. K. SHARMA

24	2502161790014	Arpit Dubey	A
25	2502161790033	Prince Singh	Prince Singh
26	2502161790047	Vishal	Vishal
27	2502161790012	Anshoo Rajak	Anshu
28	2502161790004	Aham Shrivastava	Aham
29	2502160140015	Anuj Kumar	Anuj
30	2502160140004	Abhishek Singh	Abhi
31	2502160140009	Akshita	Akshu
32	2502160140031	Krati Chaudhary	Krati
33	2502160140059	Vishal Chaudhary	Vishu
34	2502160140050	Shalvi Gupta	Shalvi
35	2502160140014	Ankur Pandey	Ankur
36	2502160140011	Ankit Kushwaha	Ankit
37	2502160140039	Nishu	Nishu
38	2502160140028	Deepale	Deepale
39	2502160140034	Mandeep	Mandeep
40	2502160140012	Anita	Anita
41	2502160140055	Suman	Suman
42	2502160140052	Shipra Rai	Shipra Rai
43	2502160140001	Abhinandan Verma	Abhin
44	2502160140006	Aditya Pandey	Aditya Pandey
45	2502160140058	Vicky Kumar	Vicky Kumar
46	2502160140046	Rishabh Kumar	Rishabh Kumar
47	2502160140017	Apoorva Dhanu	Apoorva Dhanu
48	2502160140038	Moli Priyadarshini	Moli Priyadarshini
49	2502160140027	Ishika Kumari	Ishika Kumari
50	2502160140016	Anurag Rathore	Anurag
51	2502160140034	Mayank Sharma	Mayank

SIGN COORDINATOR

Total Participants - 51

SIGN HOD

Social media links:

- Facebook: <https://www.facebook.com/share/p/198BLsjvuU/?mibextid=wwXIfr>
- Instagram: https://www.instagram.com/p/DK_TZFxobJA/?igsh=MWZzcHZrZjRoZ2lxMA==
- Twitter: <https://x.com/iimtiic/status/1925871282463048185?s=46>
- Linked IN:

Report on Tug of War Event – Swalakshya 2026

Swalakshya 2026, the annual cultural and technical fest of IIMT Group of Colleges, Greater Noida, was organized on **25th and 26th February 2026** with the theme *“Explore, Express, Enjoy.”* The event included a wide range of cultural, literary, technical, artistic, and sports competitions with enthusiastic participation from various institutions.

Among the sports activities, the **Tug of War** competition was successfully organized by the **MCA Department**. The event was coordinated by **Kiranpal Singh** and **Neetesh Sharma**, who ensured smooth management and fair conduct of the competition.



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. Shrihan 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

SCAN FOR REGISTRATION



SCAN FOR PAYMENT



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

www.iimtindia.net

The Tug of War event witnessed energetic participation from multiple teams representing different institutions.

Boys Category Teams:

- Four teams from **IIMT Group of Colleges**
- HIMT College
- Amity University
- IILM University

The matches were conducted in a knockout format, and all teams displayed remarkable teamwork, strength, and sportsmanship throughout the competition.

Results – Boys Category

- **Winner:** Amity University
- **Runner-up:** IIMT College of Engineering

Girls Category Participation

The girls' Tug of War competition also received enthusiastic participation from different institutions. The participating teams included:

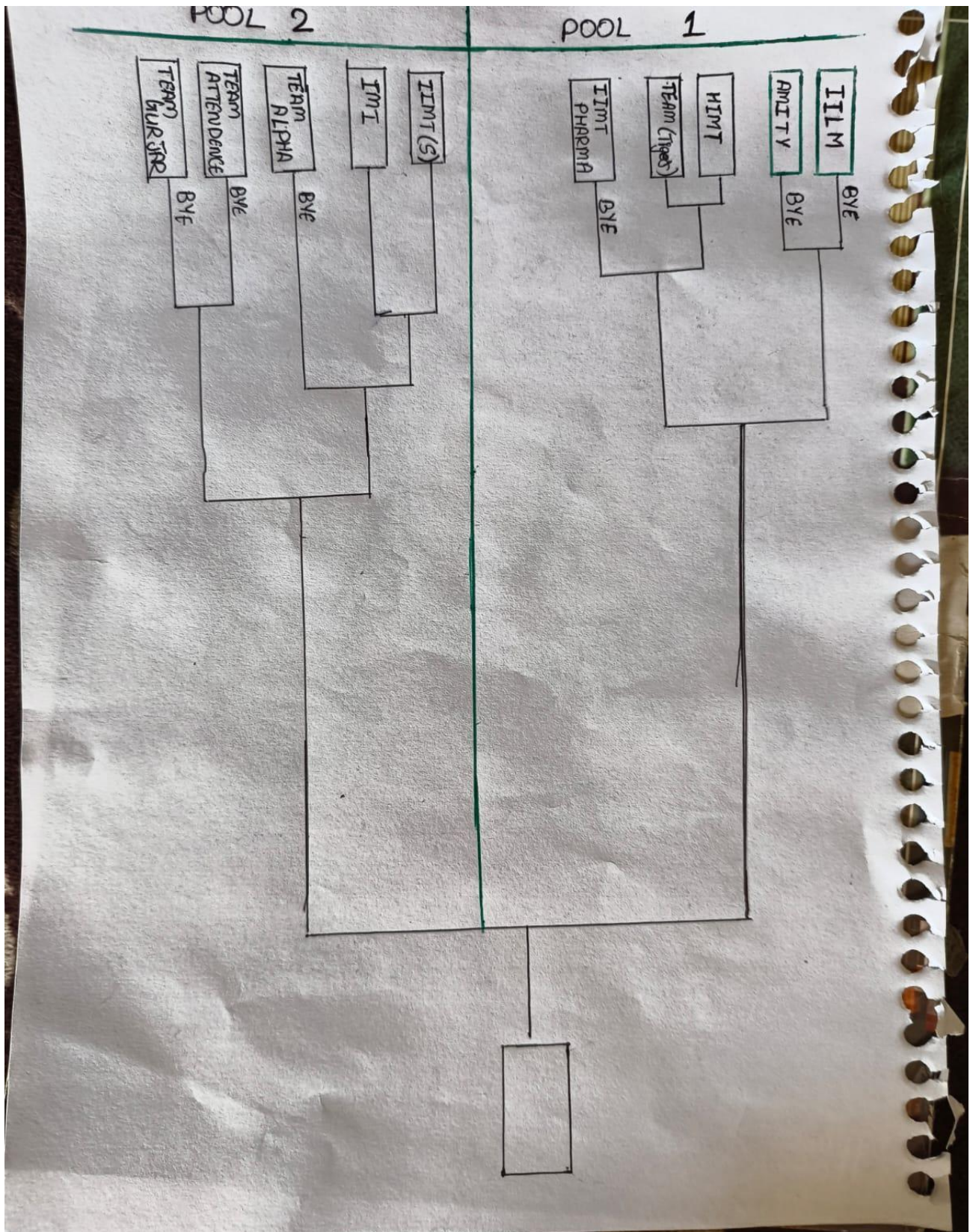
- IILM University
- IIMT Group of Colleges
- GNIOT Group of Institutions

Results – Girls Category

- **Winner:** IIMT Group of College
- **Runner-up:** IILM University

The event was filled with excitement and strong competitive spirit, with participants demonstrating teamwork, coordination, and determination.

Match Schedule Photographs





Activities Photographs Girls







Activity Report on



EVENT ON: DATA ANALYTICS FOR BUSINESS DECISION MAKING

ED CELL & DEPARTMENT OF MCA

Report of Event



Department of MCA

is organizing

EXPERT TALK ON

“DATA ANALYTICS FOR BUSINESS DECISION MAKING”

Guest Speaker

Mr. Saurabh Kumar

Analytics Manager



Wednesday, 18th March 2026

10:00 AM Onwards



Lecture Theatre- 216, Block A

www.iimtindia.net |

Activity Type: Minor Activity

Date: 18 March, 2026

Time: 10:00 AM onwards

13. Participants:

e) Students- 75

14. Faculty coordinator: Mr. Abhishek Kumar Singh, Assistant Professor (MCA)

Student coordinators: Ms. Nishu Kumari & Mr. Anshoo Razak

15. Objective of the sessions:

- 1. To introduce students to the concepts of Data Analytics** and its importance in making effective business decisions.
- 2. To explain how data-driven strategies help organizations** improve performance, efficiency, and competitiveness.
- 3. To provide insights into real-world applications of data analytics** in industries such as finance, marketing, and business management.
- 4. To guide students about career opportunities and essential skills** required in the field of Data Analytics and Business Intelligence.

4. Brief Write up on the Programme/Event:

The **ED Cell and Department of MCA, IIMT College of Engineering, Greater Noida** jointly organized an **Expert Talk on “Data Analytics for Business Decision Making”** to provide students with valuable insights into the role of data in modern business strategies. The session was delivered by **Mr. Saurabh Kumar, Analytics Manager at Accenture**, who shared his professional experience and industry knowledge with the students.

The objective of the session was to familiarize students with the **concepts of data analytics and its significance in business decision-making processes**. During the talk, the speaker explained how organizations use data to analyze market trends, improve operational efficiency, and make strategic decisions. He also highlighted the importance of **data-driven approaches** in solving complex business problems in today’s competitive business environment.

Mr. Saurabh Kumar also discussed various **tools, techniques, and real-world applications of data analytics** across different industries. He emphasized the growing demand for professionals skilled in

data analysis, business intelligence, and analytics, and guided students on the essential technical and analytical skills required to build a successful career in this rapidly evolving field.

The session proved to be highly informative and interactive, encouraging students to understand the importance of **data-driven decision making in organizations**. The event concluded successfully with a **vote of thanks to the guest speaker** for sharing his valuable insights and motivating students to explore career opportunities in the field of data analytics and business intelligence.

5. Learning Outcomes of the sessions:

1. Students gained an understanding of the **fundamental concepts of Data Analytics** and its importance in supporting effective business decision-making.
2. Students learned how **data-driven approaches are used by organizations** to analyze trends, improve performance, and solve business problems.
3. Students developed awareness of **various tools and techniques used in data analytics** across different industries.
4. Students gained insights into **career opportunities and essential skills required in the field of Data Analytics and Business Intelligence**.

6. Budget: The whole cost of planning the event came to 3000 Indian Rupees (INR).

Attendance sheets



DEPARTMENT OF MCA

Activity Name: **DATA ANALYTICS FOR BUSINESS DECISION MAKING**

Date: **19/03/2026**

Participants Attendance

S.No.	Name of Student	Sign
1	Nishu	Nishu
2	Vishal Chaudhary	Vishal Chaudhary
3	Anurag Rathore	Anurag
4	Aman Kumar	Aman
5	Harsh Grawani	Harsh
6	Lokesh	Lokesh
7	Deepak Kumar	Deepak
8	Ranu Ghatam	Ranu
9	Utkarsh Mishra Anand	Utkarsh Anand
10	Akhshay Singh	Akhshay
11	Shalee Gupta	Shalee
12	Kirati	Kirati
13	Akshita Mishra	Akshita
14	Saurabh Singh Raghav	Saurabh Raghav
15	Rajeev Kumar	Rajeev Kumar
16	Rohit Singh	Rohit Singh
17	Vicky Kumar	Vicky
18	Nayana Chandanandul	Nayana
19	md Aiyaz Ahmad	md Aiyaz, Ahmad
20	Ashutosh Shukla	Ashutosh Shukla
21	Himanshu Sharma	Himanshu Sharma
22	Abhinandan Verma	Abhinandan
23	Aditya Singh	Aditya Singh
24	Abhinav Anand	Abhinav Anand
25	Ashish Katar	Ashish
26	Apoorva Dhanraj	Apoorva Dhanraj
27	Moni Prasadabini	Moni Prasadabini
28	Ichika Karmali	Ichika Karmali
29	Priya Kumari	Priya Kumari
30	Jyoti Singh	Jyoti Singh
31	Sameeksha Gupta	Sameeksha
32	Kajal Rani	Kajal
33	Mandeep Kaur	Mandeep
34	Anita	Anita
35	Suman Verma	Suman

36	Srishti Sharma	Srishti Sharma
37	Mayank Sharma	Mayank Sharma
38	Aditya Chaudhary	Aditya Chaudhary
39	Kanika	Kanika
40	Shivra Rai	Shivra Rai
41	Sheetal	Sheetal
42	Ansh Singh	Ansh Singh
43	Aham Sharma	Aham Sharma
44	Ansoo Rajat	Ansoo Rajat
45	Yash	Yash
46	Anshu Kumar (51951078)	Anshu Kumar
47	Aman Kumar Bhagat	Aman Kumar Bhagat
48	Ankit Kumar	Ankit Kumar
49	Kartik Yadav	Kartik Yadav
50	Chalut Jyoti	Chalut Jyoti
51	Shreyas Rai	Shreyas Rai
52	Naincy Kumari	Naincy Kumari
53	Yogita Malik	Yogita Malik
54	Rishi Kumari	Rishi Kumari
55	Vishal Yadav	Vishal Yadav
56	Harish Kumar Sharma	Harish Kumar Sharma
57	Tripti Singh	Tripti Singh
58	Anshu Kumar Rawat	Anshu Kumar Rawat
59	Krishna Kumar Singh	Krishna Kumar Singh
60	Sumit Maddhushiy	Sumit Maddhushiy
61	Aditya Aryan	Aditya Aryan
62	Subhan Hussain	Subhan Hussain
63	Kunal Sharma	Kunal Sharma
64	Adharsh	Adharsh
65	Chirag Kumar	Chirag Kumar
66	Ravi Kumar	Ravi Kumar
67	Shishupal Kumar	Shishupal Kumar
68	Guddu Kumar	Guddu Kumar
69	Praveen Kumar Singh	Praveen Kumar Singh
70	Anurag Kumar	Anurag Kumar
71	Ankur Kumar Pandey	Ankur Kumar Pandey
72	Anit Kushwaha	Anit Kushwaha
73	Ritik Kumar	Ritik Kumar
74	Siddhant Prasad	Siddhant Prasad
75	Harshit Shukla	Harshit Shukla

Total Participants = 75

Prof.(Dr.) N.K.SHARMA
HOD - MCA

Social media links:

- Facebook: <https://www.facebook.com/share/p/198BLsjvuU/?mibextid=wwXIfr>
- Instagram: https://www.instagram.com/p/DK_TZFxobJA/?igsh=MWZzcHZrZjRoZ2lxMA==
- Twitter: <https://x.com/iimtiic/status/1925871282463048185?s=46>
- Linked IN:
https://www.linkedin.com/posts/iimt-group-colleges_join-us-for-the-alumni-connect-session-activity-7340601822702706688-9wLZ?utm_medium=ios_app&rcm=ACoAAFnwhBgBLQ-vyAJAAI8gOAjDXutlYz5rUFE&utm_source=social_share_send&utm_campaign=whatsapp



Activity Report on
EVENT ON: CYBER SECURITY & FORENSIC
DEPARTMENT OF MCA
Report of Event



Department of MCA

GUEST LECTURE ON

CYBER SECURITY & FORENSIC



MR. ANUJ BHARDWAJ

Cyber Security Instructor



Sarabhai Hall



Thursday, 19th March 2026 | 2:00 PM Onwards



www.iimtindia.net



Activity Type: Minor Activity

Date: 19 March, 2026

Time: 02:00 PM onwards

16. Participants:

f) Students- 57

17. Faculty coordinator: Mr. Abhishek Kumar Singh, Assistant Professor (MCA)

18. Student coordinator: Ms Nishu Kumari

19. Objective of the sessions:

- 1. To introduce students to the fundamentals of Cyber Security and Digital Forensics** and their importance in protecting digital information and systems.
- 2. To create awareness about various cyber threats and attacks** such as hacking, malware, phishing, and data breaches.
- 3. To explain the role of digital forensics in investigating cyber crimes** and recovering digital evidence.
- 4. To guide students about career opportunities and required skills** in the fields of Cyber Security, Ethical Hacking, and Digital Forensics.

4. Brief Write up on the Programme/Event:

The **Department of MCA, IIMT College of Engineering, Greater Noida** organized a **Guest Lecture on “Cyber Security & Forensic”** on **19th March 2026 at Sarabhai Hall** to enhance students’ awareness about cyber security challenges and digital investigation techniques. The session was delivered by **Mr. Anuj Bhardwaj, Cyber Security Instructor**, who shared his expertise and practical insights with the students.

The objective of the session was to familiarize students with the **fundamental concepts of cyber security and digital forensics** and their importance in protecting digital systems and sensitive information. During the lecture, the speaker explained different types of **cyber threats, hacking techniques, and security vulnerabilities** that organizations face in today’s digital world.

Mr. Anuj Bhardwaj also discussed the **role of digital forensics in investigating cyber crimes**, including methods used to trace cyber attacks, collect digital evidence, and analyze security breaches.

He highlighted the importance of ethical practices and security awareness while working with digital technologies.

The session proved to be **highly informative and interactive**, providing students with valuable insights into the growing field of cyber security. The event concluded successfully with students gaining a better understanding of **cyber security practices, digital investigation methods, and career opportunities in cyber security and ethical hacking**.

5. Learning Outcomes of the sessions:

1. Students gained an understanding of the **basic concepts of Cyber Security and Digital Forensics** and their importance in protecting digital systems.
2. Students learned about **different types of cyber threats and attacks** such as hacking, phishing, malware, and data breaches.
3. Students developed knowledge about **digital forensic techniques used to investigate cyber crimes and analyze digital evidence**.
4. Students became aware of **career opportunities and essential skills required in the fields of Cyber Security, Ethical Hacking, and Digital Forensics**.

6. Budget: The whole cost of planning the event came to 3000 Indian Rupees (INR).

Attendance sheets



DEPARTMENT OF MCA		
Activity Name: <u>Cyber Security & Forensic</u>		
Date: <u>19/03/2026</u>		
Participants Attendance		
S.No.	Name of Student	Sign
1	Rajeev Kumar	Rajeev Kumar
2	Rohit Singh	Rohit Singh
3	Chiranjeev Anand	Chiranjeev Anand
4	Heimanshu Sharma	Heimanshu Sharma
5	Md Aiyaz Ahmad	Md Aiyaz Ahmad
6	Akshat Shukham	Akshat Shukham
7	Aditya Pandey	Aditya Pandey
8	Aditya Singh	Aditya Singh
9	Abhinav Anand	Abhinav Anand
10	Saurabh Singh Raghav	Saurabh Singh Raghav
11	Akhish Singh	Akhish Singh
12	Aditya Ray	Aditya Ray
13	Amit Kushwa	Amit Kushwa
14	Ankur Kumar Pandey	Ankur Kumar Pandey
15	Gaurav Vishwakarma	Gaurav Vishwakarma
16	Vikram Kumar	Vikram Kumar
17	Moni Prasad Choudhary	Moni Prasad Choudhary
18	Tshika Kumari	Tshika Kumari
19	Nishu	Nishu
20	Kanika	Kanika
21	Sameeksha Gupta	Sameeksha Gupta
22	Rajal Rani	Rajal Rani
23	Mandeep Kaur	Mandeep Kaur
24	Kriti	Kriti
25	Srishti Sharma	Srishti Sharma
26	Akshita Mishra	Akshita Mishra
27	Vishal Chaudhary	Vishal Chaudhary
28	Himanshu Jha	Himanshu Jha
29		
30		
31	Yogita Malik	Yogita Malik
32	Riya Kumar	Riya Kumar
33	Vishal Yadav	Vishal Yadav
34	Kanishk Yadav	Kanishk Yadav
35	Siddharth Rajgopal	Siddharth Rajgopal

BC A

Yadav
19/03/2022
Siddharth

36	Harshit Shukla	Harshit
37	Aditya Arya	Aditya
38	Arundhan Kumar	Arundhan
39	Manish Kumar Sharma	Manish
40	Shishupal Kumar	Shishupal
41	Sunil Modhushika	Sunil
42	Chirag Kumar	Chirag Kumar
43	Chirag Patel	Chirag
44	Harsh Rajput	Harsh
45	Purshottam Kumar	Purshottam
46	Priyanshu Chandra Sinha	Priyanshu
47	Shiven Shrivastava	Shiven
48	Sujeet Kumar	Sujeet
49	Ayush Kumar	Ayush
50	Ravi Kumar	Ravi Kumar
51	Ritik	Ritik
52	Aakriti Kumari	Aakriti
53	Chahat Jayant	Chahat
54	Anam Kumar Bhargava	Anam
55	Anshu Kumar	Anshu
56	Yash	Yash
57	Ravi Kumar Singh	Ravi Kumar Singh
58	Ravi Kumar Singh	Ravi Kumar Singh
59	Krishna Kumar Singh	Krishna
60	Shreyas	Shreyas
61	Anshu	Anshu
62		
63		
64		
65		
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67		
68		
69		
70		
71		
72		
73		
74		
75		

Harshit
Total Participants - 57

Prof. (Dr.) N.K. SHARMA
HOD - MCA

Social media links:

- Facebook: <https://www.facebook.com/share/p/198BLsjvuU/?mibextid=wwXIfr>
- Instagram: https://www.instagram.com/p/DK_TZFxobJA/?igsh=MWZzcHZrZjRoZ2lxMA==
- Twitter: <https://x.com/iimtiic/status/1925871282463048185?s=46>
- Linked IN:
https://www.linkedin.com/posts/iimt-group-colleges_join-us-for-the-alumni-connect-session-activity-7340601822702706688-9wlZ?utm_medium=ios_app&rcm=ACoAAFnwhBgBLQ-vyAJAAI8gOAjDXutlYz5rUFE&utm_source=social_share_send&utm_campaign=whatsapp



Activity Report on
EVENT ON: DATA ANALYTICS FOR BUSINESS DECISION MAKING
DEPARTMENT OF MCA
Report of Event



Department of MCA
is organizing

INDUSTRIAL VISIT

DUCAT
School of **Ai**

Friday, 20th March 2026 | 11:00 AM Onwards

DUCAT Plot no. 40 A, Greater Noida W Rd,
Near Ashoka Tower, Techzone 4, West, Amrapali Dream Valley.



www.iimtindia.net |



Activity Type: Minor Activity

Date: 20 March, 2026

Time: 11:00 AM onwards

20. Participants:

g) Students- 75

21. Faculty coordinator: Mr. Neetesh Sharma, Assistant Professor (MCA)

22. Objective of the sessions:

- 1. To provide students with practical exposure to industry environments** and understand how AI technologies are implemented in real-world applications.
- 2. To bridge the gap between academic learning and industry practices** by observing modern tools, technologies, and workflows used in the field of Artificial Intelligence.
- 3. To enhance students' knowledge about emerging AI technologies** and their applications in software development, data science, and automation.
- 4. To motivate students to explore career opportunities in Artificial Intelligence and advanced technologies** by interacting with industry experts and professionals.

4. Brief Write up on the Programme/Event:

The **Department of MCA, IIMT College of Engineering, Greater Noida** organized an **Industrial Visit to DUCAT School of AI, Greater Noida** on **20th March 2026** to provide students with practical exposure to industry practices and emerging technologies in the field of Artificial Intelligence. The visit was aimed at bridging the gap between theoretical knowledge gained in classrooms and real-world applications used in the IT industry.

During the visit, students were introduced to various **AI technologies, tools, and development environments** used in modern software and data-driven industries. Industry experts at DUCAT explained how Artificial Intelligence, Machine Learning, and Data Science are transforming different sectors such as business analytics, automation, and intelligent systems.

The experts also discussed **career opportunities, industry requirements, and the essential technical skills** required to build a successful career in Artificial Intelligence and related domains. Students gained valuable insights into how AI solutions are developed and implemented in real-world scenarios.

The industrial visit proved to be an **informative and enriching experience for the students**, providing them with practical knowledge and exposure to industry standards. The event concluded successfully with students gaining a better understanding of **AI technologies and future career prospects in the field of Artificial Intelligence and Data Science**.

5. Learning Outcomes of the sessions:(Industrial Visit)

1. Students gained **practical exposure to industry environments** and understood how Artificial Intelligence technologies are applied in real-world scenarios.
2. Students learned about **various AI tools, technologies, and development processes** used in the IT and software industry.
3. Students developed awareness of **current industry trends and career opportunities** in the fields of Artificial Intelligence, Machine Learning, and Data Science.
4. Students enhanced their understanding of the **skills and knowledge required to work in AI-based industries and technology-driven organizations**.

6. Budget: The whole cost of planning the event came to 3000 Indian Rupees (INR).

Attendance sheets

Department of MCA			
Name of Activity / Event:		Date: 20/03/2016	
Sr.No.	Roll No.	Student Name	Signature
1	2502160140033	Lokesh Chandra Verma	Lokesh
2	2502160140056	Upendra	Upendra
3	2502160140047	Rohit Singh	Rohit Singh
4	2502160140019	Bhagendra Meena	Bhagendra
5	2502160140045	Ravi Chaudhary	Ravi
6	2502160140015	Anuj Kumar	Anuj
7	2502161790010	Anshu Kumar Rawat	Anshu Kumar Rawat
8	2502161790029	Manish Kumar Sharma	Manish
9	2502161790027	Kunal Sharma	Kunal
10	2502161790001	Adarsh K. Singh	Adarsh K. Singh
11	2502161790038	Priyanka Singh	Priyanka
12	2502161790043	Siddharth Tripathi	Siddharth
13	2502161790018	Chirag Patel	Chirag
14	2502161790022	Harsh Rajput	Harsh
15	2502161790006	Ankit Kumar	Ankit Kumar
16	2502161790009	Anshu Kumar	Anshu Kumar
17	2502161790016	Chaitan Jayant	Chaitan
18	2502161790020	Arundh Kumar	Arundh
19	2502161790032	Ritik Kumar	Ritik
20	2502161790017	Chirag Kumar	Chirag Kumar
21	2502161790023	Harshit Shukla	Harshit
22	2502161790002	Aditya Mishra	Aditya
23	2502161790031	Naincy Kumari	Naincy
24	2502161790034	Priyanshu Chandra Sinha	Priyanshu Chandra
25	2502161790045	Sujeet Kumar	Sujeet
26	2502161790035	Purshottam Kumar	Purshottam
27	2502161790014	Ayush Kumar	Ayush
28	2502161790017	Aman Kumar	Aman

29	2502161790048	Vishal Yadav	Vishal
30	2502161790025	Kartik Yadav	Kartik
31	2502161790036	Ravi Kumar	Ravi
32	2502161790039	Shishupal Kumar	Shishupal
33	2502161790034	Sunil Maddhusingh	Sunil
34	2502161790051	Yogita Malik	Yogita
35	2502160140026	Kimanshu Sharma	Kimanshu Sharma
36	2502160140037	Md Aijaz Ahmad	Aijaz
37	2502160140018	Arpit Shubham	Arpit Shubham
38	2502160140017	Apoorva Pruneriya	Apoorva
39	2502160140046	Rishabh Kumar	Rishabh
40	2502160140058	Vicky Kumar	Vicky
41	2502160140038	Moni Priyadarshini	moni
42	2502160140027	Gshika Kumari	gshika
43	2502160140013	Anjali Bhardwaj	Anjali
44	2502160140010	Aman Kumar	Aman
45	2502160140020	Deepak Kumar	Deepak
46	2502160140005	Abhishek Yadav	Ankit
47	2502160140002	Abhinav Arora	abhinav
48	2502160140031	Krati Chaudhary	Krati
49	2502160140009	Akshita Mishra	Akshi M.
50	2502160140048	Sameeksha Gupta	Sameeksha
51	2502160140029	Kajal Rani	Kajal
52	2502160140020	Jyoti Singh	Jyoti Singh
53	2502160140052	Shivra Rai	Shivra
54	2502160140034	Mandeep	Mandeep
55	2502160140012	Anita	Anita
56	2502160140055	Suman Verma	Suman
57			
58			
59			
60			

Abhinav
Faculty Coordinator: Total Participants - 56

HOD-MCA

Social media links:

- Facebook: <https://www.facebook.com/share/p/198BLsjvuU/?mibextid=wwXIfr>
- Instagram: https://www.instagram.com/p/DK_TZFxobJA/?igsh=MWZzcHZrZjRoZ2lxMA==
- Twitter: <https://x.com/iimtiic/status/1925871282463048185?s=46>
- Linked IN:
https://www.linkedin.com/posts/iimt-group-colleges_join-us-for-the-alumni-connect-session-activity-7340601822702706688-9wIz?utm_medium=ios_app&rcm=ACoAAFnwhBgBLQ-vyAJAAI8gOAjDXutlYz5rUFE&utm_source=social_share_send&utm_campaign=whatsapp

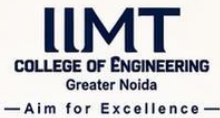


IIMT
COLLEGE OF ENGINEERING
Greater Noida
— Aim For Excellence —



IIC & DEPARTMENT OF MCA

Report of Event



IIC & DEPARTMENT OF MCA

— is organizing —

WORLD INTELLECTUAL PROPERTY DAY



•• Speaker ••

Mr. Sachin Sharma
Assistant Professor

IIMT
COLLEGE OF LAW

— Justice • Integrity • Excellence —

Venue:

Room No. 216, Block A



24th April, 2026

02:30 PM Onwards



www.iimtindia.net



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INNOVATE | INSPIRE | IMPACT

Date: 24 April, 2026

Time: 02:30 PM onwards

23. Participants:

h) Students- 51

24. Faculty coordinator: Mr. Abhishek Kumar Singh, Assistant Professor (MCA)

Student coordinators: Ms. Nishu Kumari & Mr. Anshoo Razak

25. Objective of the sessions:

1. 📌 **To create awareness** about Intellectual Property Rights (IPR) and their importance in protecting innovations, inventions, and creative works.
2. 📌 **To educate participants** about different types of IPR, including Patents, Copyrights, Trademarks, Industrial Designs, and Geographical Indications.
3. 📌 **To encourage innovation and research** by highlighting the role of IPR in academia, entrepreneurship, startups, and technology commercialization.
4. 📌 **To familiarize students and faculty** with the basic procedures for protecting intellectual property and the benefits of securing legal rights for their creations.

4. Brief Write up on the Programme/Event:

The IIC and Department of MCA, IIMT College of Engineering, Greater Noida jointly organized an Expert Talk on "**World Intellectual Property Day**" to create awareness among students about the importance of Intellectual Property Rights (IPR) in innovation, research, and entrepreneurship. The session was delivered by **Mr. Sachin Sharma, Assistant Professor, IIMT College of Law**, who shared his expertise on the significance of protecting intellectual creations in today's knowledge-driven economy.

The objective of the session was to familiarize students with the fundamentals of Intellectual Property Rights, including patents, copyrights, trademarks, industrial designs, and geographical indications. The speaker explained the importance of safeguarding innovative ideas and research outcomes while highlighting the role of IPR in promoting creativity, technological advancement, and sustainable economic growth.

Mr. Sachin Sharma also discussed the process of protecting intellectual property, the legal framework governing IPR in India, and the opportunities available for innovators, researchers, and entrepreneurs. He encouraged students to develop an innovation-oriented mindset and understand the value of securing legal rights for their inventions and creative works.

The session was highly informative and interactive, motivating students to appreciate the importance of intellectual property in academic research, startups, and industry. The event concluded with a vote of thanks to the guest speaker for his valuable insights and for inspiring students to contribute towards innovation and responsible knowledge creation.

5. Learning Outcomes of the sessions:

1. **Understanding of Intellectual Property Rights:** Participants gained knowledge of the different types of Intellectual Property Rights (Patents, Copyrights, Trademarks, Industrial Designs, and Geographical Indications) and their importance.
2. **Awareness of Innovation Protection:** Students learned how innovative ideas, research outcomes, and creative works can be legally protected through appropriate IPR mechanisms.
3. **Knowledge of IPR Filing Process:** Participants became familiar with the basic procedures, legal framework, and benefits of filing patents, copyrights, and trademarks in India.
4. **Encouragement towards Innovation and Entrepreneurship:** Students developed an appreciation for the role of IPR in research, startups, entrepreneurship, and technology commercialization, motivating them to pursue innovative and ethical practices.

6. Budget: The whole cost of planning the event came to 3000 Indian Rupees (INR).

Attendance sheets



B.Tech - CSE (F) Tech. PCE

IIMT

COLLEGE OF ENGINEERING
Greater Noida
— Aim For Excellence —



Department of MCA
(ODD SEM 2025-26)
BCA - I & MCA
ATTENDANCE SHEET

ACTIVITY NAME WORLD INTELLECTUAL PROPERTY DAY			
DATE : 24/04/2026			
S.No.	Roll No.	Student Name	SIGNATURE
1	2502161790004	Kouha kumar	Kouha
2	2502161790048	VISHAL-YADAV	Vyadar.
3	2502161790026	Krishna kumar singh	Krishna
4	2502161790042	Shreya Rai	Shreya Rai,
5	2502161790031	Naincy Kumari	Naincy.
6	2502161790051	Yogiyta Malik	Yogiyta.
7	2502161790030	Riya Kumari	Riya
8	2502161790006	Aqrit Kumar	Aqrit
9	2502161790016	Chahat	Chahat
10	2502161790025	Kartik yadav	Kartik
11	2502161790036	Ravi Kumar	Ravi
12	2502161790028	Harshit Shukla	Harshit
13	2502161790002	Aditya Arjoun	Aditya Arjoun
14	2502161790018	Chirag Patral	Chirag
15	2502161790022	Harsh Rajput	Harsh
16	2502161790046	Sunil Maddheshiya	Sunil
17	2502161790020	Guddu kumar	Guddu
18	2502161790039	ShishuPal Kumar	ShishuPal
19	2502161790010	Anshu kumar Rawat	Anshu kumar Rawat.
20	2502161790009	Ansh kumar	Ansh kumar
21	2502161790037	Ritik kumar	Ritik
22	2502161790009	Anshu kumar	Anshu kumar
23	2502161790005	Aman Ks Bhagat	Aman kumar

Faculty Signature:

Prof.(Dr.) N.K.SHARMA

HOD MCA

24	2502161790014	Arpit Dubey	
25	2502161790033	Prince Singh	
26	2502161790047	Vishal	Prince Singh
27	2502161790012	Anshoo Rajak	Vishal
28	2502161790004	Aham Shrivastava	Anshu
29	2502160140015	Anuj Kumar	Anam
30	2502160140004	Abhishek Singh	Anuj
31	2502160140009	Akshita	Abhi
32	2502160140031	Krati Chaudhary	Aksh
33	2502160140059	Vishal Chaudhary	Krati
34	2502160140050	Shalvi Gupta	Vishal
35	2502160140014	Ankur Pandey	Shalvi
36	2502160140011	Ankit Kushwaha	Ankur
37	2502160140039	Nishu	Ankit
38	2502160140020	Deepak	Nishu
39	2502160140034	Mandeep	Deepak
40	2502160140012	Anita	Mandeep
41	2502160140055	Suman	Anita
42	2502160140052	Shipra Rai	Suman
43	2502160140001	Abhinandan Verma	Shipra Rai
44	2502160140006	Aditya Pandey	Abhinandan Verma
45	2502160140058	Vicky Kumar	Aditya Pandey
46	2502160140046	Rishabh Kumar	Vicky Kumar
47	2502160140017	Apoorva Dauraniya	Rishabh Kumar
48	2502160140038	Moli Prasadashani	Apoorva Dauraniya
49	2502160140027	Ishika Kumari	Moli Prasadashani
50	2502160140016	Anurag Rathore	Ishika Kumari
51	2502160140034	Mayank Sharma	Anurag Rathore

SIGN COORDINATOR

Total Participants - 51

SIGN HOD

Social media links:

- Facebook: <https://www.facebook.com/share/p/198BLsjvuU/?mibextid=wwXIfr>
- Instagram: https://www.instagram.com/p/DK_TZFxobJA/?igsh=MWZzcHZrZjRoZ2lxMA==
- Twitter: <https://x.com/iimtiic/status/1925871282463048185?s=46>
- Linked IN:
https://www.linkedin.com/posts/iimt-group-colleges_join-us-for-the-alumni-connect-session-activity-7340601822702706688-9wlZ?utm_medium=ios_app&rcm=ACoAAFnwhBgBLQ-vyAJAAI8gOAjDXutlYz5rUFE&utm_source=social_share_send&utm_campaign=whatsapp