Department of Electronics and Communication Engineering

SESSION: 2024-25

IIMT College of Engineering, Greater Noida
Department of Electronics and Communication Engineering

(Title: Alumni Connect-1)

Department of Electronics and Communication Engineering

REF: IIMT/ECE/2024-25/ODD/Alumni Event/01   DATE: 13/09/2024

NOTICE

All the students of ECE are hereby informed that the department is organizing an Alumni Connect event under Alumni Cell, ECE Department on 16th September 2024 at 3.00 PM.

Speaker: Mr. Bharat Ramani, 2017 Batch

Date &Time: 16th September 2024**,** 3:00 PM to 4.00 PM

Venue: B-304 , Smart Class Room (ECE Dept.)

Dr. Taslima Ahmed   **Dr. Navdeep Prashar**
(Alumni Coordinator)   **(HOD, ECE)**

cc:

1. Director office
2. Student Notice Board

Schedule of the program

Name of Event: Alumni Connect

Name of Department: ECE

Date and Time: **16**th September 2024**, 3:00 PM to 4.00 PM

 Name of Co-ordinator: Dr. Taslima Ahmed

 Mode of Event: Offline

Details of speaker

Name: Mr. Bharat Ramani

Designation: Senior Cloud Data Engineer

Company Name: Cognizant Technology Solutions

Alumni Connect Event

Under Alumni Cell
(Activity of ECE Department)

A brief Report of the Event

1. No of Participants:

a) Students ------------65

b) Faculty members---06

b) Event Coordinator: Dr. Taslima Ahmed (ECE)

2. Objective:

a. To create awareness among students about contribution of the Institute for the development of professional life through the success stories of various prominent alumni.

b. To get up to date information about current status of alumni of the engineering college.

c. To make an effort so that alumni can guide the students for projects, pursuing higher education, acquiring jobs, to become an entrepreneur.

3. Brief Write up on the Event:

Alumni Connect session was very interactive and knowledgeable. He explained various experiences of the college with the students and discussed his success story in college life. He also talked them to study well regularly. In his talk, he motivated about some of the important parameters that will help candidates how to appear in front of interviewer and discussed about the questing and answering session. He also motivated the students to perform group projects and to do various advanced research activities.

4.Leaflet:

5. Photos of the Session

Greater Noida, Uttar Pradesh, India
IIMT Business Incubator Centre, Plot No. 19 & 20, Knowledge Park III, Greater Noida, Namauli, Uttar Pradesh 201310, India
Lat 28.48178°
Long 77.491797°
16/09/24 03:05 PM GMT +05:30

Namauli, Uttar Pradesh, India
FFHQ+VPR, Knowledge Park III, Namauli, Greater Noida, Uttar Pradesh 201310, India
Lat 28.479765°
Long 77.489378°
16/09/24 03:06 PM GMT +05:30

	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING					
EVENT: Alumni Connect				**DATE:16/09/2024**		
Committee Formation						
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Dr. Taslima Ahmed	Mr. Hareram Rai	
2	VIDEOGRAPHY, PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Dr. Taslima Ahmed		
3	DISCIPLINE COMMITTEE	MANAGING STUDENTS Offline		THOSE FACULTIES WHO HAVE LECTURE SCHEDULE AT THAT PARTICULAR TIME		
4	MEDIA & WEBSITE COMMITTEE	PREPARE Social Link		Mr. Nikhil Gupta (Alumni Chief Coordinator)		
5		VOTE OF THANKS	N.A	HOD , ECE	N.A	

Attendance:

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Greater Noida
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
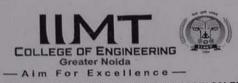
ATTENDANCE SHEET
Activity: Alumni Connect
Date: 16/09/2024
Year: 3rd

Sr.NO.	Name	Roll NO	Signature
1	Suhaib Khan	2202160310049	Suhaib
2	Shivam Pal	2202160310044	Shivam Pal.
3	Sumit Kumar	2202160310052	Sumit Kumar
4	Raushan Raj	2202160310032	Raushan Raj
5	Yogesh awasthi	2202160310060	Yogesh awasthi
6	Aayush Anupam	2202160310002	Aayush Anupam
7	Saurabh Singh	2202160310040	Saur
8	Aditya Raj	2202160310006	Aditw.
9	Shubham kr.	2202160310046	Shubham
10	Rahul sharma	2202160310029	Rahul
11	Rahul kr Gupta	2202160310028	Rahul
12	Shiwam Kumar	2202160310045	Shiwam Kum
13	Priyanshu Kumar	2202160310027	Priyanshu
14	Rishy Raj Sharma	2202160310035	Rishaw
15	Sumit Chaudhary	2202160310051	Sumit .
16	Kaunid Kumar	2202160310031	Kaunid
17	Saurabh Kumar	2202160310039	Saurabh Kum.
18	Hritik Prajapati	2202160310017	Hritik...
19	Dev Kumar	2202160310012	Dev
20	Harsh Chaudhary	2202160310014	Harsh
21	Mehak	2202160310022	Mehak Sri.
22	Mamta kumari	2202160310019	Mamta
23	Riya Bharti	2202160310036	Riya Bhar
24	Rithu kumar	2202160310034	Ritku
25	Vaibhav	2202160310058	Vaibhav
26	Soumya	2202160310048	Soumya
27	Shruti	2202160310047	Shruti
28	Punuj yan	2302160319006	Puru
29	Sachin Yadav	2202160310037	Sachin Yadav
30	Sujit Kumar	2202160319050	Sujit

Alumni Coordiator 18/9/24

HOD ECE 16/09/24

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET
Activity: Alumni Connect
Date: 16/09/2024

Year: 2nd

Sr.NO.	Name	Roll NO	Signature
1	Anjali singh	2302160310004	Anjali - Singh
2	Saloni Kumari	23021603100 38	Saloni Kumari
3	Tannu singh	23021603100051	Tannu singh
4	Tanishka	2302160310050	T.
5	Shristi Sah	2302160310044	Shristi
6	Riya Tiwari	2302160310037	Riya Tiwari
7	Ram Ashish Maurya	2302160310030	
8	Pranjal Mishra	2302160310025	Pranjal mishra
9	Rafiullah	2302160310028	Rafiullah
10	Diwaker	2302160310012	Diwaker
11	Lalit Pal	2302160310016	Lalit Pal
12	Ritesh kumar	2302160310034	Ritesh kr.
13	Himanshu	2302160310014	Himanshu Kumar
14	Sonu nigam	2302160310048	Sonu
15	Divyanshu Shukla	2302160310013	
16	Amit kr Singh	2302160310002	Amit kr Singh
17	Ayush vikram singh		Ayush vikram singh
18	Gulzar Singh	2302160310049	princes
19	Saurabh kumar	2302160310041	Saurabh
20	Prince kumar	2302160310027	Prince kumar
21	Dharmvir kumar	2302160310011	Dharmvir kumar
22	Naveen Kumar	2302160310019	Naveen kr
23	YASHRAJ KUMAR	2302160310055	Yashraj kumar
24	Prakash kumar	2302160310024	Prakash kumar
25	Anshu chauhan	2302160310005	Anshu
26	Anish Kumar	2302160310043	Anish
27	Yas kumar Pandey	2302160310054	Yas kumar Pandey
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Alumni Coordiator 16/09/24

HOD ECE 16/09/24

3rd Year

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET
Activity: Alumni Connect
Date: 16/09/2024
3rd Year:

Sr.NO.	Name	Roll NO	Signature
1	Harbhajan Singh	2002160310013	
2	Ashwin Rai	2302160319005	Arus
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Alumni Coordiator

16/09/24

HOD ECE

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Greater Noida
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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ATTENDANCE SHEET
Activity: Alumni Connect
Date: 16/09/2024
Year: 4th

Sr.NO.	Name	Roll NO	Signature
1	Snehil Shrey	2102160310039	Snehil
2	Utsav Kumar	2162160310045	Utsav Kumar
3	Sourabh Kr	2102160310041	Sourabh
4	Rishov Rij	2102160310032	Rishov Rij
5	Sameer Khan	2102160310035	Sameer Khan
6	Dharmesh	2102160310017	Dharm
7	Jatin	2102160310019	Jat
8	Raj Kumar	2102160310029	Raj Kumar
9	Punit	2102160310028	
10	Ankit	2102160310007	A
11	Aditya Chaurasi	2102160310003	Aditya Chaurasi
12	Anmol Nagar	2102160310008	Anmol
13	Arpit Dubey	2102160310009	Arpit dub
14	Dev Prakash	2102160310016	Dev Prakash
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Alumni Coordiator 16/09/24

HOD ECE 16/09/24

Social Media Links:

https://alumni.iimtindia.net/events?cat=all&search=%7B%7D

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: ECE/2024-25/ODD/EVENT/02   Date: 16TH September, 2024

NOTICE

All the students of ECE 2nd Year & 3rd Year are hereby informed that the department is organizing visit to "11th National Level Exhibition and Project Competition" sponsored by DST on 18th September 2024 at 9:00 AM onwards at Pragati Maidan, New Delhi
Mr. Surender Kumar & Mr. Hare Ram will accompany the students from department side.

Instructions for student:
1. Students should reach at sharp 9 am, late entry in bus will not be allowed.
3. Students should be in college uniform, with I card and mask.

Venue: Pragati Maidan, New Delhi

Event Coordinator   **HoD-ECE**
 Mr. Basanta Mahato   **Dr. Navdeep Prashar**

	IIMT COLLEGE OF ENGINEERING, GREATER NOIDA					
	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING					
	EVENT: 11th National Level Exhibition and Project Competition" sponsored by DST, Pragati Maidan, New Delhi			**DATE:** 18th September 2024		
	Committee Formation					
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Mr. Surender Kumar & Mr. Hare Ram		
2	VIDEOGRAPHY, PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Rishabh Singh & Ram Ashish Maurya		
					HoD-ECE	

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Industrial (Exhibition) Visit
(Activity of ECE Department)

A Brief Report of the Event

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Date : 18th September, 2024

Time : 09:30 AM onwards

Mode: Off Line

1. No of Participants:

a) Students -------------72

b) Faculty members--- 02

b) Event Coordinator:

Mr. Basanta Mahto, Assistant Professor (ECE)

2. Objectives:

a. To provide the students an insight regarding the innovative projects using innovative ideas

b. To update with latest updates on the industrial profession and to provide knowledge of new modern techniques used in the Industry

c. The major objective of the program is to generate the link that students get to make between what they learn in their textbooks and the experiences shared by trainer. Students thereby build important connections between what they have learned and the real world.

3. Brief Write up on the Program/Event :

The Electronics and Communication Engineering (ECE) department organized a visit to the 11 National Level Exhibition and Project Competition at Pragati Nagar, providing an exceptional opportunity for approximately 70 students to explore the latest technological advancements. The event aimed to broaden the students' horizons and inspire them to embrace innovation.
This activity was organized by Mr. Basanta Mahato. Industrial exhibition and project competition event is a doorway for aspirants to achieve their professional goals by allowing them to obtain in-depth understanding of their theoretical curriculum while also allowing them to watch and gain personal experience of the exhibition.

Students learned about:
- Innovative projects and emerging technologies
- Interacted with fellow students and professionals from across the country
- Developed insights into the practical applications of theoretical concepts

4. Learning Outcomes:

- Importance of innovation and creativity in driving technological advancements
- Need for collaboration and knowledge-sharing in the scientific community
- Inspiration to pursue projects and research in emerging areas
- Students Engage the imagination to explore new possibilities.
- Formulate and articulate ideas
- Recognize explicit and tacit assumptions and their consequences..
- They learn to improve their communication skills
- Students will be able to apply theories you've learnt to real-life scenarios.

5. Budget: The cost incurred in organizing the event was INR

6. Photos of the Session with Labeling

New Delhi, Delhi, India
J67V+X3P, Pragati Maidan, New Delhi, Delhi 110001, India
Lat 28.615253°
Long 77.243209°
18/09/24 01:25 PM GMT +05:30

New Delhi, Delhi, India
J67V+X3P, Pragati Maidan, New Delhi, Delhi 110001, India
Lat 28.615253°
Long 77.243209°
18/09/24 12:48 PM GMT +05:30

Attendance of Students:

IIMT
COLLEGE OF ENGINEERING

Department of Electronic & Communication Engineering

2nd Year - EC 2A

S.No.	Roll NO.	Name of Student	Group
1	2302160310002	Amit kumar singh	
2	2302160310003	Anish kumar	
3	2302160310004	Anjali singh	
4	2302160310005	Anshu Chauhan	
5	2302160310006	Anukul Dolly	
6	2302160310007	Anurag Kumar Mishra	
7	2302160310011	Dharmaveer Kumar	
8	2302160310012	Divakar Kumar	
9	2302160310013	Divyanshu shukla	
10	2302160310014	Himanshu Kumar	
11	2302160310015	Ishika diwakar	
12	2302160310016	Lalit pal	
13	2302160310017	Md faizan Ahmed	G1
14	2302160310018	Nadeem Srawar	
15	2302160310019	Naveen Kumar	
16	2302160310020	Nitesh Sharma	
17	2302160310021	Onkar Dinod	
18	2302160310022	Piyush Bhardwaj	
19	2302160310023	Pragati Priya	
20	2302160310024	Prakash Kumar	
21	2302160310025	Pranjal Mishra	
22	2302160310026	Praveen Kumar	
23	2302160310027	Prince kumar	
24	2302160310028	Rafiullah	
25	2202160310054	Suraj Kumar	
26		Aayush Vikram Singh	
27	2302160310029	Rajyaditya Singh	
28	2302160310030	Ram Ashish Maurya	
29	2302160310032	Rishabh Raj	
30	2302160310033	Rishabh Singh	
31	2302160310034	Ritesh Kumar	
32	2302160310035	Ritesh Kumar	
33	2302160310036	Riya Tiwari	
34	2302160310037	Riya Tiwari	
35	2302160310038	Saloni Kumari	
36	2302160310039	Samar Singh	
37	2302160310041	Saurabh Kumar	
38	2302160310042	Shivam Kumar	
39	2302160310043	Shreyansha mishra	G2
40	2302160310044	Shristi kumari	
41	2302160310045	shubham kumar	
42	2302160310046	Sneha Kumari	
43	2302160310047	Sohanbir Singh	
44	2302160310048	Sonu Nigam	
45	2302160310049	Sourav Singh	
46	2302160310050	Tanishka Tanishka	
47	2302160310051	Tannu Singh	
48		Udit narayan Choubey	
49	2302160310052	Uttam Kumar Pandey	
50	2302160310053	Vinit Kumar	
51	2302160310054	Yas kumar Pandey	
52	2302160310055	Yashraj Kumar	

Present - 37
Absent - 15
18/09/2024

IIMT COLLEGE OF ENGINERING GREATER NOIDA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SESSION 2023-24 ODD SEM PUT AWARD SHEET

S. No.	ROLL NO	STUDENT NAME	Course Code / Marks (50)	Date/shift / Marks in words
1		KUSAN PATEL		
2		AAYUSH RAUNAK		
3		ABHISHEK KUMAR		
4		ADITYA KUMAR SINGH		
5		ADITYA RAJ		
6		ANURAG SHEKHAR SINGH		
7		ASHANI RAJ		
8		ASHUTOSH SINGH		
9		DEV KUMAR		
10		HARSHVJAN SINGH		
11		HARSH CHAUDHARY		
12		HRITIK PRAJAPATI		
13		KUNAL TIWARI		
14		MAMTA KUMARI		
15		MEHAK		
16		PRITHVI RAJ CHOUBEY		
17		PRIYANSHU KUMAR		
18		RAHUL KUMAR GUPTA		
19		RAHUL SHARMA		
20		RAJA BABU		
21		RANJIT RAJ GUPTA		
22		RAUSHAN RAJ		
23		RISHU KUMAR		
24		RISHU RAJ SHARMA		
25		RIYA BHARTI		
26		SACHIN KUMAR YADAV		
27		SAURABH KUMAR		
28		SAURABH SINGH DAKSH		
29		SHARIQ JAHAN KHAN		
30		SHIVAM PAL		
31		SHIVRAM KUMAR		
32		SHUBHAM KUMAR		
33		SHRUTI ASTHA		
34		SOUMYA SHRIVASTAVA		
35		SUHAIB KHAN		
36		SUJIT KUMAR		
37		SUMIT CHOUDHARY		
38		SUMIT KUMAR		
39		SWETA		
40		UTKAR KUMAR		
41		VAIBHAV SHUKLA		
42		AKASH SHARMA		
43		YOGESH KUMAR AWASTHI		
44	LATERAL	AKANSHA GAUR		
45	LATERAL	PURVI GAUR		
46	LATERAL	ANKIT SRIVASTAVA		
47	LATERAL	ASHISH RAJ		

Total Number of Students = (35)

Social Links:

1. https://www.instagram.com/p/DAINSNByzZ8/?igsh=ZmZ5N2didDJpY3Jw
2. https://www.facebook.com/share/p/ip3nLDaJzEQzgKS5/?mibextid=xfxF2i
3. https://x.com/iimtnoida/status/1837022691066323171?t=L1mCOn2tJnp_0daCh-xcFw&s=08

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: ECE/2024-25/ODD/EVENT/03   Date: 18TH September, 2024

NOTICE

All the students of ECE 2nd Year & 3rd Year are hereby informed that the department is organizing an Industrial visit in "UNCODEMY" Udhyog Marg, Sector 1, Noida" on 20th September 2024 at 9:30 AM onwards.

Mr. Surender Kumar & Ms. Arpita Gupta will accompany the students from department side.

Instructions for student:

1. Students should reach at sharp 9 am, late entry in bus will not be allowed.
2. Students should be in college uniform, with I card and mask.

Venue: UNCODEMY, Udhyog Marg, Sector 1, Noida

Event Coordinator   **HoD-ECE**
 Mr. Prashant Mavi   **Dr. Navdeep Prashar**

**IIMT COLLEGE OF ENGINEERING, GREATER NOIDA**
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**
	**EVENT: Industrial Visit to "UNCODEMY" Udhyog Marg, Sector 1, Noida**		**DATE:20/Sept./2024**
**Committee Formation**
S. NO.	**COMMITTEE**	**TASK INVOLVED**	**REMARKS**	**RESPONSIBLE PERSON**	**SUPPORT HAND**	**SIGN**
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Mr. Prashant Mavi		
2	VIDEOGRAPHY, PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Shubam Kumar & Samar Singh		
						**HoD-ECE**

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Industrial Visit
(Activity of ECE Department)

A brief Report of the Event

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Date : 20th September, 2024

Time : 09:00 AM onwards

Mode: Off Line

1. No of Participants:

a) Students ------------- 75

b) Faculty members--- 02

b) Event Coordinator:

Mr. Prashant Kumar Mavi, Assistant Professor (ECE)

2. Objectives:

a. To provide the students an insight regarding the internal working of companies.

b. To update with latest updates on the industrial profession and to provide knowledge of new modern techniques used in the Industry

c. The major objective of the program is to generate the link that students get to make between what they learn in their textbooks and the experiences shared by trainer. Students thereby build important connections between what they have learned and the real world.

d. New ideas and strategies about how our society can live and organize itself in the light of social and environmental challenges.

3. Brief Write up on the Program/Event :

The Department of ECE organized an industrial visit on 20th September, 2024 at 09:00 AM. The students have visited in "UNCODEMY" Udhyog Marg, Sector 1, Noida. This activity was organized by Mr. Prashant Mavi. Industrial Training is a doorway for aspirants to achieve their professional goals by allowing them to obtain in-depth understanding of their theoretical curriculum while also allowing them to watch and gain personal experience of the industry, job execution, and work environment.

Uncodemy offers comprehensive training programs coupled with excellent placement assistance, making it one of the popular institutes for individuals seeking to enter the tech industry. The courses are meticulously designed, covering a wide range of in-demand skills and technologies, ensuring students are best-equipped for the job market. The instructors are highly knowledgeable and experienced, providing hands-on learning experiences that foster skill mastery. Moreover, Uncodemy's strong industry connections and career support services facilitate seamless transitions into rewarding job opportunities. Overall, Uncodemy stands out as an exceptional institution for training and placement in the tech sector.

Students learned about:

4. Learning Outcomes:

- Students Engage the imagination to explore new possibilities. Formulate and articulate ideas. Recognize explicit and tacit assumptions and their consequences.
- Students performed better in their overall academic performance as well as for the courses that are closely relevant to their assignments during the internship program.
- Students witnessed coding domain developments in today's industry market needs and gained valuable insights.
- The team shared their experiences, challenges, and success stories, providing us with a comprehensive understanding of the industry.
- Students had the opportunity to ask questions and engage in discussions with the experts. Students will be able to apply theories you've learnt to real-life scenarios.

5. Budget: The cost incurred in organizing the event was INR

6. Photos of the Session with Labeling

Attendance of Students:

IIMT College of Engineering, Greater Noida
Department of Electronic & Communication Engineering
Second Year - EC 3A

S.No.	Roll NO.	Name of Student	Group
1	2102160310044	SURAJ PATEL	
2	2202160310002	AAYUSH ARUNAM	
3	2202160310004	ABHISHEK KUMAR	
4	2202160310005	ADITYA KUMAR SINGH	
5	2202160310006	ADITYA RAJ	
6	2202160310008	ANURAG SHEKHAR SINGH	
7	2202160310009	ASHARF ALI	
8	2202160310010	ASHUTOSH SINGH	G1
9	2202160310012	DEV KUMAR	
10	2202160310013	HARBHAJAN SINGH X NP	
11	2202160310014	HARSH CHAUDHARY	
12	2202160310017	HRITIK PRAJAPATI	
13	2202160310018	KUNAL TIWARI	
14	2202160310019	MAMTA KUMARI	
15	2202160310022	MEHAK	
16	2202160310025	PRITHVI RAJ CHOUBEY	
17	2202160310027	PRIYANSHU KUMAR	
18	2202160310028	RAHUL KUMAR GUPTA	
19	2202160310029	RAHUL SHARMA	
20	2202160310030	RAJA BABU	
21	2202160310031	RAUNIT RAJ GUPTA	
22	2202160310032	RAUSHAN RAJ	
23	2202160310034	RISHU KUMAR	
24	2202160310035	RISHU RAJ SHARMA	
25	2202160310036	RIYA BHARTI	
26	2202160310037	SACHIN KUMAR YADAV	G2
27	2202160310039	SAURABH KUMAR	
28	2202160310040	SAURABH SINGH DAKSH	
29	2202160310042	SHARIQ JAHAN KHAN	
30	2202160310044	SHIVAM PAL	
31	2202160310045	SHIWAM KUMAR	
32	2202160310046	SHUBHAM KUMAR	
33	2202160310047	SHURUTI ASTHA	
34	2202160310048	SOUMYA SHRIVASTAVA	
35	2202160310049	SUHAIB KHAN	
36	2202160310050	SUJIT KUMAR	
37	2202160310051	SUMIT CHOUDHARY	
38	2202160310052	SUMIT KUMAR	
39	2202160310053	SUMIT KUMAR CHAURASIYA	
40	2202160310055	SWETA	
41	2202160310057	UPKAR KUMAR	
42	2202160310058	VAIBHAV SHANDILYA	G3
43	2202160310059	VIKASH SHARMA	
44	2202160310060	YOGESH KUMAR AWASTHI	
45	LATERAL ENTRY	AKANKSHA GAUR	
46	LATERAL ENTRY	PURVI GAUR	
47	LATERAL ENTRY	ANKIT SRIVASTAVA	
48	LATERAL ENTRY	Ashish Rai	

Total students - 34

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Greater Noida
— Aim For Excellence —

Department of Electronic & Communication Engineering
2nd Year - EC 2A, Session 2024-25

S.No.	Roll NO.	Name of Student	Group
1	2302160310002	Amit kumar singh	
2	2302160310003	Anish kumar	
3	2302160310004	Anjali singh	
4	2302160310005	Anshu Chauhan	
5	2302160310006	Anrkul Dolly	
6	2302160310007	Anurag Kumar Mishra	
7	2302160310011	Dharmaveer Kumar	
8	2302160310012	Divakar Kumar	
9	2302160310013	Divyanshu shukla	
10	2302160310014	Himanshu Kumar	
11	2302160310015	Ishika diwakar	
12	2302160310016	Lalit pal	
13	2302160310017	Md faizan Ahmed	G1
14	2302160310018	Nadeem Srawar	
15	2302160310019	Naveen Kumar	
16	2302160310020	Nitesh Sharma	
17	2302160310021	Onkar Dinod	
18	2302160310022	Piyush Bhardwaj	
19	2302160310023	Pragati Priya	
20	2302160310024	Prakash Kumar	
21	2302160310025	Pranjal Mishra	
22	2302160310026	Praveen Kumar	
23	2302160310027	Prince kumar	
24	2302160310028	Rafiullah	
25	2202160310054	Suraj Kumar	
26		Aayush Vikram Singh	
27	2302160310029	Rajyaditya Singh	
28	2302160310030	Ram Ashish Maurya	
29	2302160310032	Rishabh Raj	
30	2302160310033	Rishabh Singh	
31	2302160310034	Ritesh Kumar	
32	2302160310035	Ritesh Kumar	
33	2302160310036	Riya Tiwari	
34	2302160310037	Riya Tiwari	
35	2302160310038	Saloni Kumari	
36	2302160310039	Samar Singh	
37	2302160310041	Saurabh Kumar	
38	2302160310042	Shivam Kumar	
39	2302160310043	Shreyansha mishra	G2
40	2302160310044	Shristi kumari	
41	2302160310045	shubham kumar	
42	2302160310046	Sneha Kumari	
43	2302160310047	Sohanbir Singh	
44	2302160310048	Sonu Nigam	
45	2302160310049	Sourav Singh	
46	2302160310050	Tanishka Tanishka	
47	2302160310051	Tannu Singh	
48		Udit narayan Choubey	
49	2302160310052	Uttam Kumar Pandey	
50	2302160310053	Vinit Kumar	
51	2302160310054	Yas kumar Pandey	
52	2302160310055	Yashraj Kumar	

53. 2202160310053 Sumit kr. Charrasiya   Sumit Kr.

Social Link:

1. https://www.instagram.com/p/DAIBThnSl7e/?igsh=b3k0Z2RhZjduYW81
2. https://x.com/iimtnoida/status/1836983811457917121?t=NtOU-tagiLl9wstrTrII8A&s=08
3. https://www.facebook.com/share/p/WUXfR463foqpKs5Y/?mibextid=xfxF2i

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: ECE/2024-25/ODD/EVENT/04   Date: 23rd September, 2024

NOTICE

    All the students are hereby informed that Department of Electronics & Communication Engineering, is organizing "Electronic Puzzle Competition" 26 September 2024, 2.30 pm in Lab B-323.

    All participants are required to register through the link given in the creative attached here. Registrations shall be open till 25th September, 2024.

Event Coordinators   **Dr. Navdeep Prashar**

Mr. Arpita Gupta   HoD (ECE)

Mr. Manikesh Kumar Jha

IIMT COLLEGE OF ENGINEERING, GREATER NOIDA						
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING						
EVENT: Electronic Puzzle Competition				DATE:26 /Sept/2024		
Committee Formation						
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Ms. Arpita Gupta & Mr. Manikesh Kumar Jha	MR Raj Singh	
2	VIDEOGRAPHY , PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Ms. Arpita Gupta & Mr. Manikesh Kumar Jha		
3	DISCIPLINE COMMITTEE	MANAGING STUDENTS Offline		THOSE FACULTIES WHO HAVE LECTURE SCHEDULE AT THAT PARTICULAR TIME		
4	MEDIA & WEBSITE COMMITTEE	PREPARE Social Link		Sujit Kumar & Yogesh Kumar Awasthi		
5	JUDGES			Dr. Gopal Krishan & Dr. Taslima Ahmad		
6		VOTE OF THANKS	N.A	HoD-ECE	N.A	
					HOD (ECE DEPTT.)	

Electronic Puzzle Competition

(Under ISTE Professional Society)

A Brief Report of the Event

Date : 26th September 2024

Time : 02:30 PM onwards

Mode: Off Line (B-323)

1. No of Participants:

a) Registered Students ------------ 18

b) Event Coordinator: Ms. Arpita Gupta & Mr. Manikesh Kumar Jha

2. Objectives:

1.   Promote Critical Thinking: Encourage participants to enhance their problem-solving skills and logical reasoning through challenging puzzles.

2.   Foster Collaboration: Create opportunities for teamwork and collaboration among participants, promoting social interaction and communication.

3.   Encourage Creativity: Stimulate innovative thinking as competitors approach puzzles from different angles and devise unique solutions.

4.   Enhance Focus and Patience: Help participants develop concentration and patience as they work through complex challenges.

5.   Celebrate Achievement: Recognize and reward participants for their hard work and creativity, building a sense of accomplishment.

6.   Build Community: Bring together puzzle enthusiasts of various skill levels, fostering a sense of belonging and shared interest.

7.   Provide Fun and Entertainment: Ensure that participants enjoy the experience, making it engaging and enjoyable for everyone involved.

8.   Encourage Lifelong Learning: Inspire a passion for puzzles and problem-solving that extends beyond the competition, promoting continuous learning.

9.   Showcase Talent: Provide a platform for participants to demonstrate their skills and creativity, potentially leading to further opportunities in puzzle design or related fields.

10.   Gather Feedback and Improve: Use the competition as a way to gather insights on puzzle design and participant experiences to improve future events.

3. Brief Write up on the Program/Event :

Department of Electronics & Communication has organized Electronics Puzzle competition event organized on 26-09-2024. Total teams who participated in this event were 9 (18 members).The event consisted of three rounds. Round 1 was a visual round in which students had to identify the circuit from the figure presented before them. In round 2 students had to reply to the questions asked using pen and paper in which 10 questions were given to student related to basic electronics domain. Time duration for this was 10 minutes. In this round 6 team participated. Round 3 was puzzle round, in this 10 puzzle question were given to students and time duration was 15 minutes to solve. In this round three teams participated. At the end of the event two teams were judged as winner and runner-up.

4. Learning Outcomes:

1.   Enhanced Problem-Solving Skills: Participants develop strategies for tackling complex problems, improving their ability to analyze and approach challenges systematically.

2.   Improved Critical Thinking: Engaging with various puzzles fosters deeper analytical skills, enabling participants to evaluate situations and make informed decisions.

3.   Teamwork and Collaboration: Participants learn how to work effectively in teams, leveraging diverse perspectives and skills to achieve common goals.

4.   Increased Creativity: Solving puzzles encourages innovative thinking, helping participants learn to think outside the box and approach problems from different angles.

5.   Time Management: Competitors practice managing their time effectively under pressure, learning how to prioritize tasks and allocate resources wisely.

6.   Resilience and Perseverance: Facing challenges teaches participants to cope with frustration and setbacks, fostering a growth mindset and determination.

7.   Communication Skills: Collaborative problem-solving enhances verbal and non-verbal communication skills as participants share ideas and strategies.

8.   Attention to Detail: Puzzles often require meticulous attention to detail, helping participants improve their ability to notice subtle clues and patterns.

9.   Emotional Regulation: Competing in a timed environment helps participants develop skills to manage stress and maintain focus under pressure.

10.   Appreciation for Diversity: Exposure to a variety of puzzle types and solutions fosters respect for different approaches and methodologies in problem-solving.

Winners:

Vaibhav Shandilya & Rishu Raj Sharma (3rd year)

Runner-up: Shrishti & Tanishka (2nd year)

5. Budget: The cost incurred in organizing the event was INR

6. Photos of the Session:

Greater Noida, Uttar Pradesh, India
Plot No, IIMT COLLEGE OF MANAGEMENT, 20-A, Knowledge Park III, Greater
Noida, Namauli, Uttar Pradesh 201310, India
Lat 28.481272°
Long 77.491869°
26/09/24 04:13 PM GMT +05:30

Greater Noida, Uttar Pradesh, India
Plot No, IIMT COLLEGE OF MANAGEMENT, 20-A, Knowledge Park III,
Greater Noida, Namauli, Uttar Pradesh 201310, India
Lat 28.481272°
Long 77.491869°
26/09/24 04:13 PM GMT +05:30

7. Registration/Attendance Record:

ELECTRONIC PUZZLE EVENT
ATTENDANCE SHEET

S. No.	Roll No.	Name	Sign
1	2202160310051	Sumit Chaudhary	Sumit choudhary
2	2202160310044	Shivam Pal	Shivam Pal
3	2202160310049	Suhaib Khan	Suhaib.
4	2202160310035	Rishu Raj Sharma	Rishu Raj
5	2202160310058	Vaibhav Shandilya	Vaibav Shandily
6	2302160310036	Riya Tiwari	Riya
7	2302160310015	Ishika Diwakar	Ishika Diwakar
8	2302160310043	Shreyansha Mishra	Shreya Mishre.
9	2302160310037	Riya Tiwari	
10	2302160310030	Ashish Kumar MAURYA	B.Ashish
11	2302160310005	Anshu Kumar chauhan	Anshu.
12	2302160310022	Piyush kumar Bhardwaj	Piyush
13	2302160310003	Anish Kumar	Anish Kumar
14	2302160310055	Yashraj KUMAR	yashraj kumar
15	51240838	AAyush Vikram Singh	Aayush vikram singh
16	2302160310014	Himanshu Kumar	Himanshu
17	2302160310044	Shrishti	Shristi Kumari
18	2302160310050	Tansihka	Tanishka

Social Links:

https://www.instagram.com/p/C_xjNbAoKMk/?igsh=b3B6MXpobm1nM3Jq

https://x.com/iimtnoida/status/1833821600883355813

https://www.facebook.com/share/p/YUQuXdTCeYpRGiQS/?mibextid=qi2Omg

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: ECE/2024-25/ODD/EVENT/04   Date: 28TH September, 2024

NOTICE

All the students of ECE 3rd Year are hereby informed that the department is organizing an Industrial visit to "VVDN Technologies" GIP. Plot No: CP-07, Sector-8, IMT Manesar, **Gurugram**, Haryana - 122050 "on 30th September 2024 at 9:30 AM onwards.
Ms. Arpita Gupta and Mr. Hare Ram will accompany the students from department side.

Instructions for student:
1. Students should reach at sharp 9 am, late entry in bus will not be allowed.
2. Students should be in college uniform, with I card and mask.

Venue: VVDN Technologies" GIP. Plot No: CP-07, Sector-8, IMT Manesar, **Gurugram**,
        Haryana - 122050

Event Coordinator   **HoD-ECE**
 Mr. Prashant Mavi   Dr. Navdeep Prashar

S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN

IIMT COLLEGE OF ENGINEERING, GREATER NOIDA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

EVENT: Industrial Visit to "VVDN Technologies" Gurugram (Haryana)				DATE:30/Sept./2024		
Committee Formation						
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Mr. Prashant Mavi		
2	VIDEOGRAPHY, PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Suraj Patel and Ayush Arunam		
					HoD-ECE	

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Industrial Visit

(Activity of ECE Department)

A Brief Report of the Event

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Date : 30th September, 2024

Time : 09:30 AM onwards

Mode: Off Line

1. No of Participants:

a) Students ------------- 40

b) Faculty members--- 02

b) Event Coordinator:

Mr. Prashant Kumar Mavi, Assistant Professor (ECE)

2. Objectives:

a. To provide the students an insight regarding the internal working of companies.

b. To update with latest updates on the industrial profession and to provide knowledge of new modern techniques used in the Industry

c. The major objective of the program is to generate the link that students get to make between what they learn in their textbooks and the experiences shared by trainer. Students thereby build important connections between what they have learned and the real world.

d. New ideas and strategies about how our society can live and organize itself in the light of social and environmental challenges.

3. Brief Write up on the Program/Event :

The Department of ECE organized an industrial visit on 30th September, 2024 at 09:30 AM. The students have visited to "VVDN Technologies" GIP. Plot No: CP-07, Sector-8, IMT Manesar, **Gurugram**, Haryana - 122050. This activity was organized by Mr. Prashant Mavi. Industrial Training is a doorway for aspirants to achieve their professional goals by allowing them to obtain in-depth understanding of their theoretical curriculum while also allowing them to watch and gain personal experience of the industry, job execution, and work environment.

VVDN is a Product Engineering & Manufacturing company focused on designing & manufacturing end-to-end products across several technology vertical markets (5G, Data Center, Vision, Networking, Wi-Fi, IoT, Defense, Cloud & Apps). VVDN's India HQ is located at Gurgaon, India and its North America HQ's is located in San Jose, CA, USA. VVDN serves global customers across several regions including the US, Canada, Europe, India, Vietnam, Korea, and Japan. VVDN's business model includes Product Engineering Services and ODM Services. VVDN has 9 advanced Product Engineering Centers in India, which are fully equipped to design & test the complete hardware & software required to develop a complete product or solution. VVDN's Manufacturing facilities are located at Manesar, Gurgaon, India which includes in-house best-in-class SMT Factory, Molding & Tooling Factory, Product Assembly Factory, and Product Certifications labs. VVDN's Engineering & Manufacturing facilities are fully complied to develop & manufacture Enterprise, Consumer, Industrial and Automotive-grade products.

VVDN Technologies is a global provider of software, product engineering, electronics manufacturing services and solutions. With 11 R&D centers (Manesar, Gurugram, Noida, Ahmedabad, Bangalore, Pune, Chennai, Kochi, Pollachi, Bhubaneshwar, Vietnam), 7 manufacturing facilities (6 in Manesar, 1 in Pollachi) and 6 global offices (US, Canada, Japan, Vietnam, Korea, Europe). VVDN offers a unique value proposition by being a one-stop-shop for our customers by offering complete hardware development, software development, cloud & apps, mechanical design, testing, automation, pre-compliance, and manufacturing services. VVDN's India HQ is Global Innovation Park at Manesar, Gurugram, India and its North America HQ is located in Fremont, CA, USA. VVDN help customers steer their next-generation solutions in the space of 5G, Data Center, Networking & Wi-Fi, Internet of Things, Vision, Automotive, and Cloud & Apps.

4. Learning Outcomes:

- Students Engage the imagination to explore new possibilities. Formulate and articulate ideas. Recognize explicit and tacit assumptions and their consequences.
- Students performed better in their overall academic performance as well as for the courses that are closely relevant to their assignments during the internship program.
- Students witnessed coding domain developments in today's industry market needs and gained valuable insights.

- The team shared their experiences, challenges, and success stories, providing us with a comprehensive understanding of the industry.
- Students had the opportunity to ask questions and engage in discussions with the experts. Students will be able to apply theories you've learnt to real-life scenarios.

5. Budget: The cost incurred in organizing the event was INR

6. Photos of the Session with Labeling

Gurugram, Haryana, India
7, Sector 8 Rd, near VVDN Technologies Pvt. Ltd, Sector 8, Imt Manesar, Gurugram, Haryana 122051, India
Lat 28.379317°
Long 76.896076°
30/09/24 02:54 PM GMT +05:30

Manesar, HR, India
IMT Manesar, Manesar, 122051, HR, India
Lat 28.378679, Long 76.897810
09/30/2024 01:50 PM GMT+05:30
Note : Captured by GPS Map Camera

Gurugram, Haryana, India
7, Sector 8 Rd, Sector 8, Imt Manesar, Gurugram, Haryana 122051, India
Lat 28.378066°
Long 76.897636°
30/09/24 03:27 PM GMT +05:30

Gurugram, Haryana, India
Shop No 1 Bhangrola, Bhangrola Manesar, near by Sector 8 Road, Sector 8, Imt Manesar, Gurugram, Haryana 122052, India
Lat 28.378863°
Long 76.898365°
30/09/24 03:32 PM GMT +05:30

Gurugram, Haryana, India
7, Sector 8 Rd, Sector 8, Imt Manesar, Gurugram, Haryana 122051, India
Lat 28.378652°
Long 76.897676°
30/09/24 03:27 PM GMT +05:30

Attendance of Students:

Driver NO - 9536 76 3970   Mahesh.
             95 28 33 61 27   — Anit.

IIMT College of Engineering, Greater Noida
Department of Electronic & Communication Engineering
Second Year - EC 2A

S.No.	Roll NO.	Name of Student	Group
1	2102160310044	SURAJ PATEL	
2	2202160310002	AAYUSH ARUNAM	
3	2202160310004	ABHISHEK KUMAR	
4	2202160310005	ADITYA KUMAR SINGH	
5	2202160310006	ADITYA RAJ	
6	2202160310008	ANURAG SHEKHAR SINGH	
7	2202160310009	ASHARF ALI	
8	2202160310010	ASHUTOSH SINGH	G1
9	2202160310012	DEV KUMAR	
10	2202160310013	HARBHAJAN SINGH	
11	2202160310014	HARSH CHAUDHARY	
12	2202160310017	HRITIK PRAJAPATI	
13	2202160310018	KUNAL TIWARI	
14	2202160310019	MAMTA KUMARI	
15	2202160310022	MEHAK	
16	2202160310025	PRITHVI RAJ CHOUBEY	
17	2202160310027	PRIYANSHU KUMAR	
18	2202160310028	RAHUL KUMAR GUPTA	
19	2202160310029	RAHUL SHARMA	
20	2202160310030	RAJA BABU	
21	2202160310031	RAUNIT RAJ GUPTA	
22	2202160310032	RAUSHAN RAJ	
23	2202160310034	RISHU KUMAR	
24	2202160310035	RISHU RAJ SHARMA	
25	2202160310036	RIYA BHARTI	
26	2202160310037	SACHIN KUMAR YADAV	G2
27	2202160310039	SAURABH KUMAR	
28	2202160310040	SAURABH SINGH DAKSH	
29	2202160310042	SHARIQ JAHAN KHAN	
30	2202160310044	SHIVAM PAL	
31	2202160310045	SHIWAM KUMAR	
32	2202160310046	SHUBHAM KUMAR	
33	2202160310047	SHURUTI ASTHA	
34	2202160310048	SOUMYA SHRIVASTAVA	
35	2202160310049	SUHAIB KHAN	
36	2202160310050	SUJIT KUMAR	
37	2202160310051	SUMIT CHOUDHARY	
38	2202160310052	SUMIT KUMAR	
39	2202160310053	SUMIT KUMAR CHAURASIYA	
40	2202160310055	SWETA	
41	2202160310057	UPKAR KUMAR	
42	2202160310058	VAIBHAV SHANDILYA	G3
43	2202160310059	VIKASH SHARMA	

44	2202160310060	YOGESH KUMAR AWASTHI	
45	LATERAL ENTRY	AKANKSHA GAUR	
46	LATERAL ENTRY	PURVI GAUR	
47	LATERAL ENTRY	ANKIT SRIVASTAVA	
48	LATERAL ENTRY	Ashish Rai	

Social Link:

1. https://x.com/iimtnoida/status/1839914260601675812?t=katDc0AzWonSbB7D-nDDdw&s=08
2. https://www.instagram.com/p/DAc2D_pStFk/?igsh=djlxajQzZnMzNTlq
3. https://www.facebook.com/share/p/X9JHTdzNBDqKAQvP/?mibextid=xfxF2i

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: ECE/2024-25/ODD/EVENT/05 Date: 28TH September, 2024

Date: 28TH September, 2024

NOTICE

All the students of ECE 3rd Year & 4th Year are hereby informed that the department is organizing an Industrial visit to "CSIR-National Physical Laboratory" Dr. K. S. Krishnan Marg New Delhi – 110012, on 01st October 2024 at 9:15 AM onwards.

Mr. Surendra Kumar will accompany the students from department side.

Instructions for student:

1. Students should reach at sharp 9 am, late entry in bus will not be allowed.
2. Students should be in college uniform, with I card and mask.

Venue: Dr. K. S. Krishnan Marg New Delhi -110012

Event Coordinator   **HoD-ECE**

 Mr. Prashant Mavi   **Dr. Navdeep Prashar**

	IIMT COLLEGE OF ENGINEERING, GREATER NOIDA					
	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING					
	EVENT: Industrial Visit to "CSIR-National Physical Laboratory" Dr. K. S. Krishnan Marg New Delhi – 110012			**DATE:01/Oct./2024**		
	Committee Formation					
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Mr. Prashant Mavi		
2	VIDEOGRAPHY, PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Suraj Patel and Ayush Arunam		
					HoD-ECE	

<div align="center">

Industrial Visit

(Activity of ECE Department)

A Brief Report of the Event

</div>

Date : 01st September, 2024

Time : 09:15 AM onwards

Mode: Off Line

1. No of Participants:

a) Students ------------- 30

b) Faculty members--- 01

b) Event Coordinator:

Mr. Prashant Kumar Mavi, Assistant Professor (ECE)

2. Objectives:

a. To provide the students an insight regarding the internal working of companies.

b. To update with latest updates on the industrial profession and to provide knowledge of new modern techniques used in the Industry

c. The major objective of the program is to generate the link that students get to make between what they learn in their textbooks and the experiences shared by trainer. Students thereby build important connections between what they have learned and the real world.

d. New ideas and strategies about how our society can live and organize itself in the light of social and environmental challenges.

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The Department of ECE organized an industrial visit on 01ˢᵗ October, 2024 at 09:15 AM. The students have visited to "CSIR-National Physical Laboratory" Dr. K. S. Krishnan Marg New Delhi – 110012. This activity was organized by Mr. Prashant Mavi. Industrial Training is a doorway for aspirants to achieve their professional goals by allowing them to obtain in-depth understanding of their theoretical curriculum while also allowing them to watch and gain personal experience of the industry, job execution, and work environment.

The National Physical Laboratory (NPL) was conceptualized in 1943 by the Governing Body of Council of Scientific and Industrial Research (CSIR). The premier laboratory is mandated to be India's "National Measurement Institute" (NMI) by act of Parliament and is the custodian of "National Standards" with a responsibility of the dissemination of measurements to the needs of country. CSIR-NPL maintains the Indian Standard Time (IST). Accurate and precise measurements are essential to drive the growth engines of Indian Science & Industry as it removes chaos and prompts innovations, which in turn, would save precious lives, resources and time. Over the years, the Laboratory has more than realized its primary mandate as the keeper of measurement standards for the nation while also substantially expanding its research activities to emerge as a leading national institution for research in a whole gamut of areas in the physical sciences. The mission of the CSIR-NPL are: (i) Developing India's measurement standards that are internationally accepted and disseminating the measurement capabilities to industry, government, strategic and academia that underpin the India's prosperity and quality of life; (ii) Conducting multidisciplinary R&D with a mission to establish the futuristic quantum standards and upcoming technologies so that India remains on par with international measurement laboratories (iii) Developing sophisticated analytical equipments (i.e. import substitutes) under "Make in India" programme to cater the ever increasing demands of emerging India; and (iv) Training of young scientists and industry personnel in the areas of measurements under "Skill India" programme.

4. Learning Outcomes:

- Students Engage the imagination to explore new possibilities. Formulate and articulate ideas. Recognize explicit and tacit assumptions and their consequences.
- Students performed better in their overall academic performance as well as for the courses that are closely relevant to their assignments during the internship program.
- Students witnessed coding domain developments in today's industry market needs and gained valuable insights.
- The team shared their experiences, challenges, and success stories, providing us with a comprehensive understanding of the industry.
- Students had the opportunity to ask questions and engage in discussions with the experts. Students will be able to apply theories you've learnt to real-life scenarios.

5. Budget: The cost incurred in organizing the event was INR

6. Photos of the Session:

New Delhi, Delhi, India
J5QC+G58, Hill Side Rd, Pusa, New Delhi, Delhi 110012, India
Lat 28.638427°
Long 77.170624°
01/10/24 01:17 PM GMT +05:30

Noida, Uttar Pradesh, India
Block B, B20, Block B, Sector 1, Noida, Uttar Pradesh 201301, India
Lat 28.588413°
Long 77.314177°
01/10/24 12:44 PM GMT +05:30

New Delhi, Delhi, India
J5PC+WQG, Dr KS Krishnan Marg, Pusa, New Delhi, Delhi 110012, India
Lat 28.63784°
Long 77.172268°
01/10/24 01:50 PM GMT +05:30

Noida, Uttar Pradesh, India
Block B, B20, Block B, Sector 1, Noida, Uttar Pradesh 201301, India
Lat 28.588413°
Long 77.314177°
01/10/24 12:52 PM GMT +05:30

Attendance of Students:

Date:- 31/10/2024

IIM COLLEGE OF ENGINEERING
— Aim For Excel... —

Industrial visit to CSIR Delhi

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
2nd Year - ... A ... sion 20..-25

	S.No.	Roll No.	Name of Student	Group
	1	2202160310009	A/ (r..)	
11 ✓	2	2202160310043	Shashi ... Shashi Kumar	
7 ✓	3	2202160310053	Sumit C... Smit kr.	
	4	2202160310054	Suraj Ku...	
	5	2302160310002	Amit ku... singh	
8 ✓	6	2302160310003	Anish ku... Anish Kumar	→ Botanical Garden
	7	2302160310004 P	Anjali ...	
18 ✓	8	2302160310005	Ansha ... aashe	→ B G
	9	2302160310006	Anuica...	
	10	...2160310007 P	Anan...	
10 ✓	11	2302160310011	Dhananj... er Kumar Dhananjay	
	12	2302160310012 P	Divaka...	
3 ✓	13	2302160310013	Divyans... ikla Divyanshu	
12 ✓	14	2302160310014	Himansh Kumar Himanshu	
17 ✓	15	2302160310015	Ish.ka d... kr Devaka...	G1 → BG.
5 ✓	16	2302160310016	La/li ... Lalit...	
	17	2302160310017 P	.td .. br .id	
	18	2302160310018 P	Nadeem ... awer	
	19	2302160310019 P	Naveer ...	
	20	2302160310020	Nitesh ... rma	
	21	2302160310021 P	Onka... od	
	22	2302160310022	Pi... 03...	
	23	2302160310023 P	...	
4 ✓	24	2302160310024 P	Prib... ... Prakash	
	25	2302160310025	Pra... ... shr.	
	26	2302160310026	Prav... ... nar	
19 ✓	27	2302160310027 P	Prim... Mnaka	
	28	2302160310028	Ra...	
	29	2302160310029	Ra... ...	
1 ✓	30	2302160310030	Rao As... h Maurya	
	31	2302160310032 P	Ras nov... aj	
	32	2302160310033 P	R. hali ... unt	
	33	2302160310034	Reena ... mar	
	34	2302160310035 P	Ritesh ... nar	
6 ✓	35	2302160310036	Riya T... ri Riya	
13 ✓	36	2302160310037	Riya T...	
	37	2302160310038	Sahar... na.v	
	38	2302160310039 P	Samar S...	
16 ✓	39	2302160310041	Sur...	
	40	2302160310042 P	Sh... ... amar	
20 ✓	41	2302160310043 ●	Shivam ... mishra Shivam	
	42	2302160310044	Shrist... ari	G2
	43	2302160310045 P	shubha ... amar	
	44	2302160310046	Snehar ...	
	45	2302160310047 P	... ... agh	
14 ✓	46	2302160310048	...nta	
15 ✓	47	2302160310049 P	Sourry ... Sourav	
9 ✓	48	2302160310050	Taniak... Tani...	→ BG.
	49	2302160310051 P	Tanu... ngh	
	50	2302160310052 P	Utar... um Patdey	
	51	2302160310053 P	Vinit K... et	
	52	2302160310054	Yas kun ... oxdey	
	53	2302160310055	Yashm... anar	
2 ✓	54		Aryush ... aran Singh Aayush	
	55		Ubh... ... Choubey	

Driver Name: Prashant
mob: 9760847451

EC-4A   Industrial visit to CSIR Delhi

S.No.	Roll No.	Name	Signature
1)	2102160310001	Achutya	Achutya
2)	2102160310009	Arpit Dubey	
3)	2102160310016	Dev Prakash	Dev
4)	21021603100390	Snehil Shrey	Snehil
5)	2102160210028	Punit Tomar	Punit
6)	2102160210007	Ankit Sharma	Ank
7)	2102160310017	Dharmesh	
8)	2102160310029	Rajkumar	
9)	2102160310045	Vaibhav Utsav	Vaib
10)	2102160310041	Sourav	Sour

for Bog
metro station

Social Link:
https://www.instagram.com/p/DA5meevT9G0/
https://x.com/IimtIic/status/1843961471275049166/photo/1
https://www.facebook.com/photo/?fbid=937358985083361&set=a.444710537681544

Ref. No.: ECE/2024-25/ODD/EVENT/06   Date: 03rd October, 2024

NOTICE

All the students are hereby informed that Department of Electronics & Communication Engineering, is organizing "Codex-Coding Competition" on 07th October 2024 at 2.30 pm in Lab B-323.

All participants are required to register through the link given in the creative attached here. Registrations shall be open till 06th October, 2024.

Event Coordinators   **Dr. Navdeep Prashar**

Dr. Gopal Krishan   **HoD (ECE)**

Mr. Prashant Kumar Mavi

	IIMT COLLEGE OF ENGINEERING, GREATER NOIDA					
	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING					
	EVENT: Codex-Coding Competition			DATE:07/Oct./2024		
	Committee Formation					
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Dr. Gopal Krishan & Mr. Prashant Kumar Mavi	MR Raj Singh	
2	VIDEOGRAPHY , PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Mr. Manikesh Kumar Jha		
3	DISCIPLINE COMMITTEE	MANAGING STUDENTS Offline		THOSE FACULTIES WHO HAVE LECTURE SCHEDULE AT THAT PARTICULAR TIME		
4	MEDIA & WEBSITE COMMITTEE	PREPARE Social Link		Ishika Diwakar & Tanishka		
5	JUDGES			Mr. Saurabh Pal Mr. Himanshu Gautam		
6		VOTE OF THANKS	N.A	HoD-ECE	N.A	
					HOD (ECE DEPTT.)	

Codex-Coding Competition

A Brief Report of the Event

Date : 07th October 2024

Time : 02:30 PM onwards

Mode: Off Line (B-323)

1. No of Participants:

a) Registered Students ------------ 28

b) Event Coordinator: Dr. Gopal Krishan, Mr.Prashant Kumar Mavi

2. Objectives:

1.   Promote Critical Thinking: Encourage participants to enhance their problem-solving skills and logical reasoning through challenging puzzles.

2.   Foster Collaboration: Create opportunities for teamwork and collaboration among participants, promoting social interaction and communication.

3.   Encourage Creativity: Stimulate innovative thinking as competitors approach coding skills from different angles and devise unique solutions.

4.   Enhance Focus and Patience: Help participants develop concentration and patience as they work through complex challenges.

5.   Celebrate Achievement: Recognize and reward participants for their hard work and creativity, building a sense of accomplishment.

6.   Build Community: Bring together coding enthusiasts of various skill levels, fostering a sense of belonging and shared interest.

7.   Provide Fun and Entertainment: Ensure that participants enjoy the experience, making it engaging and enjoyable for everyone involved.

8.   Encourage Lifelong Learning: Inspire a passion for coding and problem-solving that extends beyond the competition, promoting continuous learning.

9.   Showcase Talent: Provide a platform for participants to demonstrate their skills and creativity, potentially leading to further opportunities in coding skills or related fields.

10.   Gather Feedback and Improve: Use the competition as a way to gather insights on coding solutions and participant experiences to improve future events.

3. Brief Write up on the Program/Event :

Department of Electronics & Communication has organized "Codex-Coding Competition" event on 07-10-2024. Total participants who registered for the competition and participated in this event were 28. The event consisted of five questions of coding in Python. The questions comprised of mixed difficulty level so that all participants may try to find a solutions through coding. Judges observed very minutely the codes written by all participants against the questions delivered to them. Based on the answers written by all participants, Judges announced first and second winner in this competition event. Time duration for the event was 90 minutes

4. Learning Outcomes:

1.   Enhanced Problem-Solving Skills: Participants develop strategies for tackling complex problems, improving their ability to analyze and approach challenges systematically.

2.   Improved Critical Thinking: Engaging with various coding challenges fosters deeper analytical skills, enabling participants to evaluate situations and make informed decisions.

3.   Teamwork and Collaboration: Participants learn how to work effectively in teams, leveraging diverse perspectives and skills to achieve common goals.

4.   Increased Creativity: Finding solutions to technical coding questions encourages innovative thinking, helping participants learn to think outside the box and approach problems from different angles.

5.   Time Management: Competitors practice managing their time effectively under pressure, learning how to prioritize tasks and allocate resources wisely.

6.   Resilience and Perseverance: Facing challenges teaches participants to cope with frustration and setbacks, fostering a growth mindset and determination.

7.   Communication Skills: Collaborative problem-solving enhances verbal and non-verbal communication skills as participants share ideas and strategies.

8.   Attention to Detail: Coding often require meticulous attention to detail, helping participants improve their ability to find novel and speedy solutions.

9.   Emotional Regulation: Competing in a timed environment helps participants develop skills to manage stress and maintain focus under pressure.

10.   Appreciation for Diversity: Exposure to a variety of coding questions, types and solutions fosters respect for different approaches and methodologies in problem-solving.

Winners:
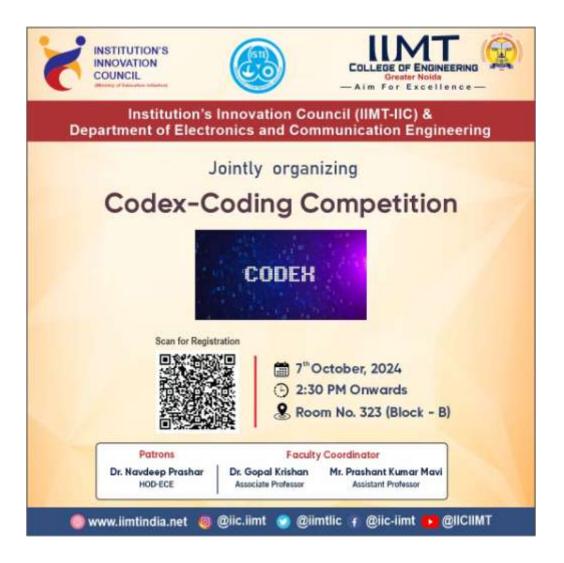
- 1st place: Ashish Kumar ECE 2nd Year

- 2nd place: Aayush Vikram ECE 2nd Year

Judges:

- Mr. Saurabh Pal, Deptt. of CSE, IIMT College of Egineering

- Mr. Himanshu Gautam, Deptt. of CSE, IIMT College of Egineering

5. Budget: The cost incurred in organizing the event was INR

6. Photos of the Session:

7. Registration/Attendance Record:

IIMT
COLLEGE OF ENGINEERING
Greater Noida
— Aim For Excellence —

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
Event: CODEX Coding Competition, Date: 07-10-2024, Venue: R.No. B323 (ECE). 2:30 PM
Attendance/Evaluation Records

Sr. No.	Name	Branch	Q1 (5)	Q1 (5)	Q1 (5)	Q1 (5)	Q1 (5)	TOTAL
01	Tannu Singh	ECE	0	0	0	1	0	1
02	Divakar	ECE	6	0	0	0	1	1
03	Onkar Dinod	ECF	0	5	0	0	0	5
04	Rajyaditya Singh	ECE	0	5	0	1	0	5
05	Shivam Kumar	E.C.E	0	0	0	0	1	
06	Lalit Pal	ECE	5	0	0	1	1	5
07	Himanshu	ECE	0	1	1	0	0	
08	Rafiullah	ECE	0	1	1	0	0	2
09	Prince KS	ECE	0	0	1	1	1	3
10	Shristi Kumari	ECE	0	1	0	0	0	1
11	Tanishka	ECE	0	1	1	0	0	2
12	Ishika Diwakar	ECE	0	1	1			2
13	Shreyanshu Kushar	ECE	1	0	1	0	0	2
14	Pragati Priya	ECF	1	0	1	1	1	4
15	Riya Tiwari	ECE	0	1	0	0	0	01
16	Aayush Vikram Singh	ECE	5	5	5	0	5	20
17	Md. Faizan Ahmad	ECE	0	0	0	0	0	0
18	Ram Ashish Maurya	ECE	5	5	5	0	5	20
19	Anshu chauhan	ECE	1	1	0	0	0	2
20	Saurabh Kumar	ECE	0	0	0	0	0	0
21	Divyanshu Shukla	ECE	2	0	0	1	0	1
22	NADEEM Srawas	ECE	0	2	0	0	0	2
23	Yas Kumar Pandey	ECE	0	0	0	1	1	2
24	Prakash Kumar	ECE	0	1	0	0	0	01
25	Suraj Kumar	ECF	0	1	0	0	0	1
26	Amit kr Singh	ECE	1	1	1	0	0	2
27	Somar Singh	ECE	0	0	1	0	1	2
28	Riya (51230217)	ECE	0	0	1	0	0	1

Event Coordinator   Judge   Judge   HoD (ECE)

Sowrabh pal   Himanshu Gautam
Assistant professor   Assistant professor
CSE Dept   CSE Dept

Social Media Links:

https://www.facebook.com/share/p/f4kjMy2M3VmiZGUK/?mibextid=xfxF2i
https://x.com/Iimtlic/status/1840669656589185052?t=FuS3HYwNKgjHsy5MwJxTZA&s=08
https://www.instagram.com/p/DAiNkbCJjQs/?igsh=MWFlZTE2MDh4ZW8wZQ==

Ref. No.: ECE/2024-25/ODD/EVENT/07   Date: 04th October, 2024

NOTICE

All the students of ECE 2nd Year and 3rd Year are hereby informed that the department is organizing a workshop under Innovation Club ELECTTRO INFINITY: "Workshop on IoT using Raspberry Pi", on **09th October 2024** at 02:00 PM onwards.

Mode: Offline

Venue: B-323 (ECE Dept.)

Event Coordinators   **Dr. Navdeep Prashar**
Ms. Sheetal Nagar   **HoD (ECE)**

Workshop
On
IoT using Raspberry Pi

Under Innovation Club: ELECTTRO INFINITY
(Activity of ECE Department under IIC)

A brief Report of the Event

Date : 09th October 2024

Time : 02:00 PM onwards

Mode: Off Line (B-323)

1. No of Participants:

a) Students ------------ 30

b) Faculty members---03

b) Event Coordinator: Ms. Sheetal Nagar, Assistant Professor (ECE)

3. Objective:

a. To promote new innovative ideas

b. To build a vibrant startup ecosystem, by establishing a network between academia, financial institutions, industries, and other institutes.

c. The major objective of the program is to generate awareness among the students, academia, general public etc. about the importance of Technology, its utility for the overall development of the country and its benefit for mankind.

d. The goal is to enable entrepreneurs to grow by leveraging innovation and technology. Many perks are granted to entrepreneurs who create businesses to foster growth and support the Indian economy. The

4. Brief Write up on the Programme/Event :

The Department of ECE organized a workshop under Innovation Club "ELECTTRO INFINITY" : Workshop on IoT using Raspberry Pi, on 09th October 2024 at 02:00 PM onwards. This activity was organized by Ms. Sheetal Nagar. Mr. Dharmendra Yadav (IoT Engineer), CETPA Infotech Pvt. Ltd. Noida, have delivered talk and presentations on the topic of the workshop. Many people have ideas, but only a few know how to implement or transform their concept into a viable venture. As a result, this blog post will assist you in this respect, outlining the criteria for being classified as a Innovator and a Critical Thinker.

5. Learning Outcomes:

Familiar with Arduino Raspberry Pi environment and its IoT applications

Able to understand Raspberry Pi programming environment.

Able to Design Smart systems applications and innovative project ideas.

Learn and understand about any new IDE, compiler, and MCU chip in compatible boards or similar types.

6. Budget: The cost incurred in organizing the event was INR

7. Photos of the Session with Labeling

Greater Noida, Uttar Pradesh, India
20, Knowledge Park III, Greater Noida, Namauli, Uttar Pradesh 201310, India
Lat 28.48198°
Long 77.491597°
09/10/24 03:10 PM GMT +05:30

Greater Noida, Uttar Pradesh, India
20, Knowledge Park III, Greater Noida, Namauli, Uttar Pradesh 201310, India
Lat 28.4821°
Long 77.491609°
09/10/24 03:08 PM GMT +05:30

Namauli, Uttar Pradesh, India
FFJR+MM8, Knowledge Park III, Namauli, Greater Noida, Uttar Pradesh 201310, India
Lat 28.481884°
Long 77.491873°
09/10/24 04:50 PM GMT +05:30

Namauli, Uttar Pradesh, India
FFJR+MM8, Knowledge Park III, Namauli, Greater Noida, Uttar Pradesh 201310, India
Lat 28.481529°
Long 77.491721°
09/10/24 02:18 PM GMT +05:30

**IIMT COLLEGE OF ENGINEERING, GREATER NOIDA**
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**
	**EVENT: Workshop on IoT using Raspberry Pi**		**DATE:09 /Oct./2024**
**Committee Formation**
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Ms. Sheetal Nagar	MR. Aman Kumar	
2	VIDEOGRAPHY, PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Suraj Patel & Ayush Arunam		
3	DISCIPLINE COMMITTEE	MANAGING STUDENTS Offline		THOSE FACULTIES WHO HAVE LECTURE SCHEDULE AT THAT PARTICULAR TIME		
4	MEDIA & WEBSITE COMMITTEE	PREPARE Social Link		Mr. Hare Ram		
5		VOTE OF THANKS	N.A	Mr. Basanta Mahato	N.A	
						HOD (ECE DEPTT.)

Attendance Sheets:

IIMT
COLLEGE OF ENGINEERING
Greater Noida
— Aim For Excellence —
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
3A STUDENT LIST SESSION 2024-25
Workshop on IOT using Raspberry PI

Sr. No.	Roll no	Student Name	Sign
1	2202160310044	Suraj Patel	Suraj
2	2202160310002	Aayush Arunam	Aayush Arunam
3	2202160310004	Abhishek Kumar	
4	2202160310005	Aditya Singh Kumar	
5	2202160310006	Aditya Raj	
6	2202160310008	Anurag Shekhar Singh	
7	2202160310012	Dev Kumar	
8	2202160310013	Harbhajan Singh	Harbhajan
9	2202160310014	Harsh Chaudhary	
10	2202160310017	Hritik Prajapati	
11	2202160310018	Kunal Tiwari	
12	2202160310019	Mamta Kumari	Mamta Kumari
13	2202160310022	Mehak	
14	2202160310025	Prithvi Raj Choubey	Prithvi
15	2202160310027	Priyanshu Kumar	Priyanshu
16	2202160310028	Rahul Gupta Kumar	Rahul
17	2202160310029	Rahul Sharma	Rahul Sharma
18	2202160310030	Raja Babu	Raja Babu
19	2202160310031	Raunit Raj	Raunit
20	2202160310032	Raushan Raj	Raushan
21	2202160310034	Rishu Kumar	Rishu
22	2202160310035	Rishu Sharma Raj	RISHU RAJ SHARMA
23	2202160310036	Riya Bharti	Riya Bharti
24	2202160310037	Sachin Yadav Kumar	Sachin Yadav
25	2202160310039	Saurabh Kumar	Saurabh
26	2202160310040	Saurabh Singh Daksh	Saurabh
27	2202160310042	Shariq Jahan Khan	Shariq Khan

28	2202160310044	Shivam Pal	Shivam Pal.
29	2202160310045	Shivam kumar	
30	2202160310046	Shubham Kumar	Shubham
31	2202160310047	Shuruti Ashtha	
32	2202160310048	Soumya	
33	2202160310049	Suhaib Khan	Suhaib Khan
34	2202160310050	Sujit kumar	Sujit Kumar..
35	2202160310051	Sumit Choudhary	Sumit Choudhary
36	2202160310052	Sumit Kumar	Sumit Kumar
37	2202160310055	Sweta	
38	2202160310057	Upkar	Upkar
39	2202160310058	Vaibhav Shandilya	
40	2202160310059	Vikash Sharma	
41	2202160310060	Yogesh Kumar Awasthi	Yogesh.
42	2302160319002	Akanksha Gaur	
43	2302160319004	Ankit Srivastava	Ankit Srivastava
44	2302160319005	Ashish Kumar Rai	Ashish Rai
45	2302160319006	Purvi Gaur	Purvi

Total Student
Present
Absent

Social Media Links:

https://x.com/limtlic/status/1843960547794145757?t=X6fyzhBpvd61CmLu6EwKLQ&s=08

https://www.instagram.com/p/DA5mEEgTWKo/?igsh=bDBydmZzdW50ZnY4

https://www.facebook.com/share/p/t9qjU1MQWgktnw7M/

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: ECE/2024-25/ODD/EVENT/08   Date: 04th Nov, 2024

NOTICE

All the students of ECE department are hereby informed that the department is organizing a Guest Lecture on the topic of "Semiconductor Industry Career Opportunities & Challenges" on **08th November 2024** at 11:00 AM onwards. The guest speaker is Mr. Puneet Mittal (Founder & CEO VLSI Expert Pvt. Ltd.).

Mode: Offline

Venue: Room No. 304 (ECE Department)

Event Coordinators   **Dr. Navdeep Prashar**
Mr. Basanta Mahato   HoD (ECE)

Invitation for guest lecture on Topic Semiconductor Industry Career Opportunities & Challenges   2

● **hod ec**   🖶   Thu, 7 Nov at 11:48 am ☆
      From: hodec_gn@iimtindia.net
      To: Puneet Mittal
      Cc: Basanta Mahato, Dr. Gopal Krishan

Dear Sir
We are Pleased to invite you as Resource Person for a guest lecture on Topic Semiconductor Industry Career Opportunities & Challenges scheduled on 8th Nov 2024 from 10 am Onwards.

Thank you for your cooperation!

Regards
Dr. Navdeep Prashar
HOD-ECE
IIMT College of Engineering,
Greater Noida, U.P., India
Email: hodec_gn@iimtindia.net

<div align="center">

Guest Lecture

(Activity of ECE Department under IIC)

A brief Report of the Event

</div>

Date : 08th November 2024

Time : 11:00 AM onwards

1. No of Participants:

a) Students ------------ 52

b) Faculty members---02

b) Event Coordinator: Mr. Basanta Mahato, Assistant Professor (ECE)

Student Coordinator: Nitesh Sharma & Lalit Pal

2. Objective:

a. To promote new innovative ideas

b. To build a vibrant startup ecosystem, by establishing a network between academia, financial institutions, industries, and other institutes.

c. The major objective of the program is to generate awareness among the students, academia, general public etc. about the importance of Technology, its utility for the overall development of the country and its benefit for mankind.

d. The goal is to enable entrepreneurs to grow by leveraging innovation and technology. Many perks are granted to entrepreneurs who create businesses to foster growth and support the Indian economy.

3. Brief Write up on the Program/Event :

The Department of ECE organized a guest lecture on the topic of "Semiconductor Industry Career Opportunities & Challenges" on 08th November 2024 at 11:00 AM onwards. The guest speaker was Mr. Puneet Mittal (Founder & CEO VLSI Expert Pvt. Ltd.). This activity was organized by Mr. Basanta Mahato. Entrepreneurship and Innovation program combines theoretical and empirical perspectives with the development of practical skills and opportunities for the application of knowledge to real-life organizational issues faced by those establishing and managing innovation-driven organizations.

Mr. Puneet Mittal discussed the importance of education and training in the field of VLSI for ECE students. The electronics industry is undergoing remarkable expansion, driven in large part by the pivotal role of VLSI (Very Large Scale Integration) technology. Pursuing VLSI after completing an ECE/EEE degree offers significant advantages. VLSI entails the intricate process of integrating thousands of transistors into a single chip, facilitating the creation of complex integrated circuits. This technology stands as a cornerstone for the development of a diverse array of electronic devices. Advantages of pursuing VLSI after ECE include its application in everyday consumer electronics such as smart phones and laptops, as well as its utilization in advanced systems within automotive, healthcare, and telecommunications sectors. As the push for smaller, faster, and more efficient electronic devices continues, the need for skilled VLSI engineers is rising. Companies are actively seeking professionals who can design, implement, and optimize these intricate circuits to meet market demands. This surge in demand translates to numerous job opportunities, making VLSI expertise highly sought after. For ECE students, mastering VLSI technology through a VLSI course impact on electronics careers significantly, opening doors to dynamic and rewarding career paths in leading tech industries.

4. Learning Outcomes:

- Key concepts underpinning entrepreneurship and its application in the recognition and exploitation of product/ service/ process opportunities in the area of VLSI
- Key concepts underpinning innovation and the issues associated with developing and sustaining innovation within organizations working in the area of semiconductor development
- How to design creative strategies for pursuing, exploiting and further developing new opportunities in VLSI
- Issues associated with securing and managing financial resources in new and established organizations in the area of semiconductor technology

5. Budget: The cost incurred in organizing the event was INR
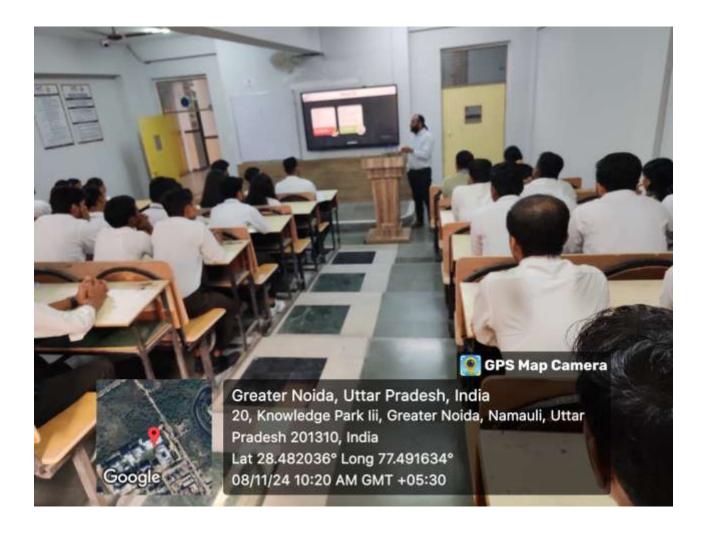
6. Photos of the Session with Labeling

	IIMT COLLEGE OF ENGINEERING, GREATER NOIDA					
	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING					
	EVENT: Semiconductor Industry Career Opportunities & Challenges			**DATE: 08 /November/2024**		
	Committee Formation					
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Mr. Basanta Mahato	Ritesh Kumar & Samar Singh	
2	VIDEOGRAPHY , PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Mr. Jitendra Sharma		
3	DISCIPLINE COMMITTEE	MANAGING STUDENTS Offline		THOSE FACULTIES WHO HAVE LECTURE SCHEDULE AT THAT PARTICULAR TIME		
4	MEDIA & WEBSITE COMMITTEE	PREPARE Social Link		Mr. Basanta Mahato		
5		VOTE OF THANKS	N.A	Dr. Navdeep Prashar	N.A	
						HOD (ECE DEPTT.)

Registration/Attendance:

IIMT COLLEGE OF ENGINEERING
Greater Noida
— Aim For Excellence —

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SESSION 2024-25 ODD SEMESTER   8/11/2024

2nd YEAR ATTENDANCE SHEET

Sr. No.	ROLL NO.	STUDENT NAME	SIGN.
1	2202160310009	Ashraf Ali	Asraf Ali
2	2202160310010	Ashutosh Kumar	Ashutosh Singh
3	2202160310043	Shashi Kumar	
4	2202160310053	Sumit Chaurasiya	
5	2202160310054	Suraj Kumar	
6	2302160310002	Amit kumar singh	
7	2302160310003	Anish kumar	
8	2302160310004	Anjali singh	Anjali
9	2302160310005	Anshu Chauhan	
10	2302160310006	Anukul Dolly	
11	2302160310007	Anurag Kumar Mishra	
12	2302160310011	Dharmaveer Kumar	
13	2302160310012	Divakar Kumar	Divakar
14	2302160310013	Divyanshu shukla	Divshu
15	2302160310014	Himanshu Kumar	Himanshu
16	2302160310015	Ishika diwakar	Diwakar
17	2302160310016	Lalit pal	Lalitpal
18	2302160310017	Md faizan Ahmed	
19	2302160310018	Nadeem Srawar	
20	2302160310019	Naveen Kumar	
21	2302160310020	Nitesh Sharma	Nitesh.
22	2302160310021	Onkar Dinod	
23	2302160310022	Piyush Bhardwaj	
24	2302160310023	Pragati Priya	
25	2302160310024	Prakash Kumar	
26	2302160310025	Pranjal Mishra	
27	2302160310026	Praveen Kumar	Paa
28	2302160310027	Prince kumar	
29	2302160310028	Rafiullah	Rafiullah
30	2302160310029	Rajyaditya Singh	
31	2302160310030	Ram Ashish Maurya	Aditya
32	2302160310032	Rishabh Raj	Rishabh
33	2302160310033	Rishabh Singh	Rishabh
34	2302160310034	Ritesh Kumar	
35	2302160310035	Ritesh Kumar	RPbesh
36	2302160310036	Riya Tiwari	
37	2302160310037	Riya Tiwari	
38	2302160310038	Saloni Kumari	Salon bu
39	2302160310039	Samar Singh	Samar
40	2302160310041	Saurabh Kumar	

41	2302160310042	Shivam Kumar	
42	2302160310043	Shreyansha mishra	
43	2302160310044	Shristi kumari	
44	2302160310045	shubham kumar	
45	2302160310046	Sneha Kumari	
46	2302160310047	Sohanbir Singh	
47	2302160310048	Sonu Nigam	
48	2302160310049	Sourav Singh	
49	2302160310050	Tanishka Tanishka	
50	2302160310051	Tannu Singh	
51	2302160310052	Uttam Kumar Pandey	
52	2302160310053	Vinit Kumar	
53	2302160310054	Yas kumar Pandey	
54	2302160310055	Yashraj Kumar	
55		Aayush Vikram Singh	
56		Udit narayan Choubey	

IIMT
COLLEGE OF ENGINEERING
Greater Noida
— Aim For Excellence —

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

SESSION 2024-25 ODD SEMESTER   8/11/2024
3rd YEAR ATTENDANCE SHEET

Sr. No.	ROLL NO.	STUDENT NAME	SIGN.
1	2202160310002	Aayush Arunam	Aayush.
2	2202160310004	Abhishek Kumar	
3	2202160310005	Aditya kumarsingh	
4	2202160310006	Aditya Raj	
5	2202160310008	Anurag Shekhar Singh	
6	2202160310012	Dev Kumar	Dev.
7	2202160310013	Harbhajan Singh	ऋषभ.
8	2202160310014	Harsh chaudhary	Harsh.
9	2202160310017	Hritik Prajapati	Hitik.
10	2202160310018	Kunal Tiwari	Kunal.
11	2202160310019	Mamtakumari	
12	2202160310022	Mehak	Mehak
13	2202160310025	Prithvi Raj Choubey	Prithvi
14	2202160310027	Priyanshukumar	Priyan.
15	2202160310028	Rahul Kumar Gupta	
16	2202160310029	Rahul Sharma	
17	2202160310030	Raja Babu	
18	2202160310031	Raunit Raj gupta	Raunit.
19	2202160310032	Raushan Raj	Raushan Raj
20	2202160310034	Rishukumar	Rishu Ma.
21	2202160310035	Rishu Raj sharma	Rishu Raj Sharma
22	2202160310036	Riya Bharti	
23	2202160310037	Sachin Kumar Yadav	Sachin Yadav.
24	2202160310039	Saurabh Kumar	Saurabh Kumar
25	2202160310040	Saurabh singhdaksh	Saur
26	2202160310042	Shariq jahan khan	Shariq kn
27	2202160310044	Shivam pal	Shivam Pal.
28	2202160310045	Shiwamkumar	Shiwam kur
29	2202160310046	Shubham Kumar	Shubham
30	2202160310047	ShurutiAshtha	Shuruti
31	2202160310048	Soumya Shrivastava	
32	2202160310049	Suhaib khan	Suhaibkhan
33	2202160310050	Sujit kumar	
34	2202160310051	Sumitchoudhary	
35	2202160310052	Sumit Kumar	
36	2202160310055	Sweta	
37	2202160310057	Upkar Kumar	upkar.
38	2202160310058	Vaibhav shandilya	
39	2202160310059	Vikash sharma	Vikash
40	2202160310060	Yogesh Kumar Awasthi	yogesh.
41	2302160319002	Akanksha gaur	Akank.

42	2302160319004	Ankit Srivastava	
43	2302160319005	Ashish Kr Rai	
44	2302160319006	Purvi gaur	
45	2102160310044	Suraj Patel (Old K code)	

Social Link:

Profile of Speaker:

Puneet Mittal is the CEO and Founder of VLSI Expert. He is B.E. (Electrical & Electronics) from COER, M.E.(Communication System) from BITS Pilani and MBA from Symbiosis, Pune. He comes with a rich experience of 17+ years in Embedded/Semiconductor Industry and has worked with biggest Organizations in VLSI industry Cadence, Synopsys, Magma, and LSI logic. Mr. Puneet Mittal has been working for the last 14 years to bridge the gap between the Industry and Academia with the help of seminars, workshops, and skill development programs. guest lectures. He is also doing consultancy in education sector from school level to university level in terms of designing curriculum, training faculties, infrastructure building, and advance learning technique using technology. He has also been instrumental in skill development in VLSI domain for almost decade through a dedicated online portal. He has created an online VLSI-Expert Group in the semiconductor field through which he is interacting with several students, educational Institutes and Universities.

DEPARTMENTOFELECTRONICSANDCOMMUNICATIONENGINEERING

Ref.No.:ECE/2024-25/ODD/EVENT/09   Date:09thNov,2024

NOTICE

All the students of ECE department are hereby informed that the Department is organizing a Guest Lecture on," How To Solve a Day to DayProblem By Creative Thinking" on **12 Novemeber 2024** at 10:00 AM onwards under IIC. The Guest Speaker ofthe function is Prof. (Dr.) Ambrish Sharma, Head (MBA Department), IIMT College of Engineering, Greater Noida.
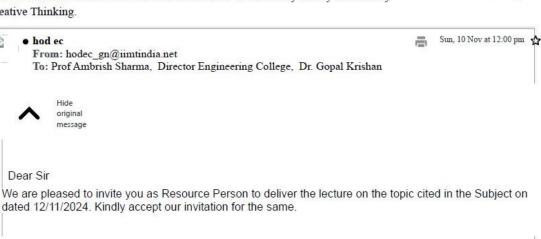
Time:10:00AM onwards

Venue: RoomNo.304(Block-B)

EventCoordinators   **Dr.NavdeepPrashar**

Dr.TaslimaAhmad   **HoD(ECE)**

Sub: Invitation to deliver the Guest lecture on How to Solve Day to Day Problem by Creative Thinking.

● **hod ec**

From: hodec_gn@iimtindia.net
To: Prof Ambrish Sharma, Director Engineering College, Dr. Gopal Krishan

∧ Hide original message

Dear Sir

We are pleased to invite you as Resource Person to deliver the lecture on the topic cited in the Subject on dated 12/11/2024. Kindly accept our invitation for the same.

	IIMTCOLLEGEOFENGINEERING,GREATERNOIDA					
	DEPARTMENTOFELECTRONICSANDCOMMUNICATIONENGINEERING					
EVENT: HowToSolve a DaytoDayProblemBy CreativeThinking				**DATE:12/November/2024**		
	CommitteeFormation					
S. NO.	COMMITTEE	TASKINVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTHCONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Dr.Taslima Ahmad	RaushanRaj & Sachin Yadav	
2	VIDEOGRAPHY, PHOTOGRAPHY	VIDEOCAMERA&VIDEOGRAPHER, PHOTOGRAPHY		Mr. Hareram		
3	DISCIPLINE COMMITTEE	MANAGINGSTUDENTS Offline		THOSEFACULTIES WHOHAVE LECTURESCHEDULE ATTHAT PARTICULARTIME		
4	MEDIA&WEBSITE COMMITTEE	PREPARESocialLink		Dr.Taslima Ahmad		
5		VOTEOFTHANKS	N.A	Dr. Navdeep Prashar(HoD)	N.A	
						HoD(ECEDEPTT.)

<div align="center">

GuestLecture
On
HowtoSolvea DaytoDayProblemBy Creative Thinking

(ActivityofECEDepartment) (Under
IIC)

ABriefReportofthe Event

</div>

Date :12thNovember2024

Time:10:00AM onwards

Mode:OffLine(RoomNo.304,Block-B)

1. NoofParticipants:

a) Students------------- 60

b) Facultymembers ---04

b)EventCoordinator:Dr.TaslimaAhmad,AssociateProfessor(ECE) Student

   Coordinator:Raushan Raj & Sachin Yadav

2. Objective:

a. ToSolve ourdaytodayproblembycreativeway

b. Creative learning encourages group work and team building while interacting with peers teaches children how to socialize positively. Listening to others' ideas, brainstorming together, and playing encourages children to listen, share, and build boundaries.

c. The major objective ofthe programme is to generate the link that students get to make between what they learn in their textbooks and the experiences shared by the guest speaker. Students thereby build important connections between what they have learned and the real world.

d.   new ideas and strategies about how our society can live and organize itself in the light of social and environmental challenges

3. BriefWriteupontheProgramme/Event :

The Department of ECE organized a Guest Lecture on," How To Solve a Day to Day Problem By Creative Thinking" on 12th November **2024** at 10:00 AM onwards under IIC. The Guest Speakers are Prof. (Dr.) Ambrish Sharma, Head (MBA Department), IIMT College of Engineering, Greater Noida. This activity was organized by Dr. Taslima Ahmad

Manypeople have ideas, but only a few know how to implement or transformtheir concept intoaviable venture.Asaresult,thisblogpost willassist you inthisrespect,outliningthecriteria for being classified as an Innovator and a Critical Thinker.
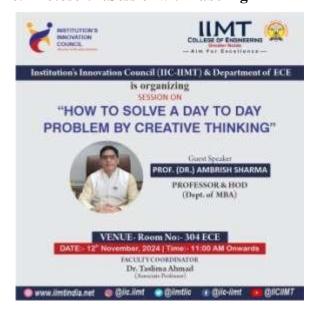
The speaker discussed the type of creative thinking, the way of creative thinking, problems comingto solve anyproblemand howthisproblemcanbesolved ina better way. It also focused on encouraging students on project work. The main objective of the event was to provide the students withexposure to Entrepreneurship and Career Development by starting to think about a tiny problem.

4. LearningOutcomes:

- StudentsEngageintheimaginationto explorenewpossibilities.Formulateandarticulate ideas. Recognize explicit and tacit assumptions and their consequences.
- Studentscanclarifyanyquestionsyouhaverightaway.
- Creativeproblem-solvinghelpsovercomeunforeseenchallengesandfindsolutionsto unconventional problems. Fueling innovation and growth: In addition to solutions, creative problem-solving can spark innovative ideas that drive company growth.
- Studentswillbeabletoapplytheoriesyou'velearnttoreal-lifescenarios.

5. Budget: ThecostincurredinorganizingtheeventwasINR

6. PhotosoftheSessionwithLabeling

Greater Noida, Uttar Pradesh, India
20, Knowledge Park Iii, Greater Noida, Namauli, Uttar
Pradesh 201310, India
Lat 28.481918° Long 77.491726°
12/11/24 11:26 AM GMT +05:30

Namauli, Uttar Pradesh, India
Ffjr+mm8, Knowledge Park Iii, Namauli, Greater Noida,
Uttar Pradesh 201310, India
Lat 28.481823° Long 77.491744°
12/11/24 11:27 AM GMT +05:30

Attendance:

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
SESSION 2024-25 ODD SEMESTER
3rd YEAR ATTENDANCE SHEET

Sr. No.	ROLL NO.	STUDENT NAME	SIGN.
1	2202160310002	Aayush Arunam	Ayush Aruna
2	2202160310004	Abhishek Kumar	
3	2202160310005	Aditya kumarsingh	
4	2202160310006	Aditya Raj	
5	2202160310008	Anurag Shekhar Singh	
6	2202160310012	Dev Kumar	
7	2202160310013	Harbhajan Singh	Dev Singh
8	2202160310014	Harsh chaudhary	H.c
9	2202160310017	Hritik Prajapati	
10	2202160310018	Kunal Tiwari	Kunal.
11	2202160310019	Mamtakumari	
12	2202160310022	Mehak	Mehak
13	2202160310025	Prithvi Raj Choubey	
14	2202160310027	Priyanshukumar	
15	2202160310028	Rahul Kumar Gupta	
16	2202160310029	Rahul Sharma	Rahul sharma.
17	2202160310030	Raja Babu	Raja Babu
18	2202160310031	Raunit Raj gupta	
19	2202160310032	Raushan Raj	Raushan Raj
20	2202160310034	Rishukumar	Rithu
21	2202160310035	Rishu Raj sharma	RISHU RAJ
22	2202160310036	Riya Bharti	
23	2202160310037	Sachin Kumar Yadav	Sachin Yadav.
24	2202160310039	Saurabh Kumar	Sau
25	2202160310040	Saurabh singhdaksh	
26	2202160310042	Shariq jahan khan	Shariq Jan kn
27	2202160310044	Shivam pal	Shivam Pal
28	2202160310045	Shiwamkumar	Shiwam kuma
29	2202160310046	Shubham Kumar	Shubham kumar
30	2202160310047	ShurutiAshtha	Shuruti
31	2202160210048	Soumya Shrivastava	
32	2202160310049	Suhaib khan	Suhaib khan
33	2202160310050	Sujit kumar	Sujit Kumar
34	2202160310051	Sumitchoudhary	Sumit Choudhary
35	2202160310052	Sumit Kumar	
36	2202160310055	Sweta	Sweta
37	2202160310057	Upkar Kumar	Upkar
38	2202160310058	Vaibhav shandilya	Vaibhav Shandilya
39	2202160310059	Vikash sharma	Vikash sharma.
40	2202160310060	Yogesh Kumar Awasthi	yogesh.
41	2302160319002	Akanksha gaur	AKade
42	2302160319004	Ankit Srivastava	Ankit
43	2302160319005	Ashish Kr Rai	Ashish
44	2302160319006	Purvi gaur	
45	2102160310044	Suraj Patel (Old K code)	Sraj.

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING
SESSION 2024-25 ODD SEMESTER
2nd YEAR ATTENDANCE SHEET

Sr. No.	ROLL NO.	STUDENT NAME	SIGN.
1	2202160310009	Ashraf Ali	
2	2202160310010	Ashutosh Kumar	
3	2202160310043	Shashi Kumar	Ashutosh Singh, Shashi Kumar
4	2202160310053	Sumit Chaurasiya	
5	2202160310054	Suraj Kumar	
6	2302160310002	Amit kumar singh	
7	2302160310003	Anish kumar	
8	2302160310004	Anjali singh	Anjali
9	2302160310005	Anshu Chauhan	Anshu
10	2302160310006	Anukul Dolly	
11	2302160310007	Anurag Kumar Mishra	
12	2302160310011	Dharmaveer Kumar	Anju
13	2302160310012	Divakar Kumar	
14	2302160310013	Divyanshu shukla	Divakar
15	2302160310014	Himanshu Kumar	
16	2302160310015	Ishika diwakar	Himanshu
17	2302160310016	Lalit pal	Ishika
18	2302160310017	Md faizan Ahmed	Lalit pal
19	2302160310018	Nadeem Srawar	M.d. Faizan
20	2302160310019	Naveen Kumar	
21	2302160310020	Nitesh Sharma	
22	2302160310021	Onkar Dinod	Nitesh
23	2302160310022	Piyush Bhardwaj	Onkar Dinod
24	2302160310023	Pragati Priya	Piyush
25	2302160310024	Prakash Kumar	
26	2302160310025	Pranjal Mishra	
27	2302160310026	Praveen Kumar	Pranjal Mishra
28	2302160310027	Prince kumar	Prince
29	2302160310028	Rafiullah	Rafiullah
30	2302160310029	Rajyaditya Singh	
31	2302160310030	Ram Ashish Maurya	
32	2302160310032	Rishabh Raj	Xilu
33	2302160310033	Rishabh Singh	
34	2302160310034	Ritesh Kumar	
35	2302160310035	Ritesh Kumar	Ritesh
36	2302160310036	Riya Tiwari	
37	2302160310037	Riya Tiwari	
38	2302160310038	Saloni Kumari	Saloni
39	2302160310039	Samar Singh	
40	2302160310041	Saurabh Kumar	
41	2302160310042	Shivam Kumar	
42	2302160310043	Shreyansha mishra	Shivam Kumar.
43	2302160310044	Shristi kumari	Shreyansha Mishra.
44	2302160310045	shubham kumar	
45	2302160310046	Sneha Kumari	Shubham
46	2302160310047	Sohanbir Singh	Sneha kumari
47	2302160310048	Sonu Nigam	Kumar
48	2302160310049	Sourav Singh	
49	2302160310050	Tanishka Tanishka	
50	2302160310051	Tannu Singh	Tanu
51	2302160310052	Uttam Kumar Pandey	
52	2302160310053	Vinit Kumar	
53	2302160310054	Yas kumar Pandey	
54	2302160310055	Yashraj Kumar	
55		Aayush Vikram Singh	Aayush
56		Udit narayan Choubey	

Social Link:

ProfileofSpeaker:
Name:Prof.(Dr.)AmbrishSharma,Head(MBADepartment), IIMTCollege ofEngineering,GreaterNoida,is the workingas Professor in the College. He has a vast experience in teaching and Industry. He has published number of papers in the National and International Journals of repute.

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ref. No.: ECE/2024-25/ODD/EVENT/10   Date: 07th Nov, 2024

NOTICE

All the students are hereby informed that Institution's Innovation Council (IIMT-IIC) & Department of Electronics & Communication Engineering, is jointly organizing Inter/Intra Institutional Idea Competition: IDEATHON on 21st November 2024, 10 am onwards in B-304 (Block-B).

Participants should present the Idea in upto 10 slides in PPT presentation and it should be presented within 5-7 minutes. All the interested students submit their PPT till 15th October 2023.

Time: 10:00 AM onwards

Venue: Room No. 304 (Block-B)

Event Coordinators   **Dr. Navdeep Prashar**
Mr. Basanta Mahato   HoD (ECE)
Mr. Manikesh Kumar Jha

IIMT COLLEGE OF ENGINEERING, GREATER NOIDA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

EVENT: Inter/Intra Institutional Idea Competition: IDEATHON				DATE:21 /Nov/2024		
Committee Formation						
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Mr. Basanta Mahato Mr. Manikesh Kumar Jha	Mr. Hare Ram	
2	VIDEOGRAPHY , PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Mr. Basanta Mahato		
3	DISCIPLINE COMMITTEE	MANAGING STUDENTS Offline		THOSE FACULTIES WHO HAVE LECTURE SCHEDULE AT THAT PARTICULAR TIME		
4	MEDIA & WEBSITE COMMITTEE	PREPARE Social Link		Mr. Sujit Kumar Mr. Yogesh Kumar		
5	JUDGES			Mrs. Preeti Bhatt		
6		VOTE OF THANKS	N.A	HoD-ECE	N.A	
					HOD (ECE DEPTT.)	

Inter/Intra Institutional Idea Competition: IDEATHON

(Joint Activity of IIMT-IIC & ECE Department)

A brief Report of the Event

Date : 21ST November 2024

Time : 10:00 AM onwards

Mode: Off Line (Smart Class Room B-304, B-Block)

1. No of Participants:

a) Registered Students ------------ 78

b) Total Ideas Presented-----------14

b) Event Coordinator: Mr. Basanta Mahato & Mr. Manikesh Kumar Jha

2. Objective:

a. To promote new innovative ideas of entrepreneurship and to develop the skills for becoming a successful engineer.

b. To build a vibrant startup ecosystem, by establishing a network between academia, financial institutions, industries, and other institutes.

c. The major objective of the program is to generate awareness among the students, academia, general public etc. about the importance of Technology, its utility for the overall development of the country and its benefit for mankind.

d. The goal is to enable entrepreneurs to grow by leveraging innovation and technology. Many perks are granted to entrepreneurs who create businesses to foster growth and support the Indian economy. The Startup India initiative provides many opportunities to startups that want to establish their niche in a competitive market.

3. Brief Write up on the Programme/Event :

Institution's Innovation Council (IIMT-IIC) & Department of Electronics & Communication Engineering, has jointly organized Inter/Intra Institutional Idea Competition: IDEATHON on 21 November 2024, 10 am onwards in B-304 (Block-B)

Many people have ideas, but only a few know how to implement or transform their concept into a viable venture. As a result, this blog post will assist you in this respect, outlining the criteria for being classified as a Innovator and a Critical Thinker.

4. Learning Outcomes:

Entrepreneurship and Innovation minors will be able to sell themselves and their ideas. Students master oral and visual presentation skills and establish a foundation of confidence in the skills necessary to cause others to act.

Entrepreneurship and Innovation minors will be able to find problems worth solving. Students advance their skills in customer development, customer validation, competitive analysis, and iteration while utilizing design thinking and process tools to evaluate in real-world problems and projects.

Entrepreneurship and Innovation minors will be able to mobilize people and resources. Students identify and secure customers, stakeholders, and team members through networks, primary customer research, and competitive and industry analyses in order to prioritize and pursue an initial target market in real-world projects.

Entrepreneurship and Innovation minors will be able to create value. Students are able to create presentations and business plans that articulate and apply financial, operational, organizational, market, and sales knowledge to identify paths to value creation through 1) company formation (for-profit); 2) social innovation (nonprofit); or 3) intellectual property licensing.

Entrepreneurship and Innovation minors will develop and cultivate endurance. Students increase their awareness and deliberately practice the skills and disciplines necessary to increase confidence and agency; foster self-efficacy and self-advocacy; improve communication and problem-solving skills, manage strong impulses and feelings; and identify personal purpose.

Winner: Mr. Aditya Shashank (B.Tech CS)
1st Runner-up: Mr. Anmol Tiwari (BCA)
2nd Runner-up: Ms. Reema, Ms. Manvi, Ms. Muskan (BBA)

5. Budget: The cost incurred in the event was INR

6. Photos of the Session with Labeling:

7. Registration/Judgment Records:

Dated: 21/11/2024

IDEATHON JUDGEMENT SHEET

S. No.	NAME	ROLL NO.	BRANCH	Presentation (10)	Idea (10)	viva-voce (5)		
1	Kshitiz sharma	30049	Aids					
2	Karan Kumar	40081	Ai and ds					
3	Ankit Mishra	7	CSE					
4	Ambeyjha	21	Cse					
5	Khushi	100060	CSE					
6	Abhishek Pandey	40485	Btech cse Ai					
7	Rishi srivastav		Btech cse ai					
8	Khushi Choudhary	51240468	Btech Cse Al					
9	Supriya kumari	37	ECE					
10	Ambuj, Harsh, Khushi		Cse, Ece, Cse					
11	Rahul Goyal		Cs Ai	5	7	3	15	
12	Ambey jha	21	Cse					
13	Ashruti	51240592	IT					
14	SHIVAM MAURYA	51241006	BTECH CSE AI					
15	Aditya Shashank	3	BTech CS	8	8	4	20	①
16	Parth Krishna	51240168	B.Tech CSE					
17	Ayush raj	51240017	Btech cse					
18	Raj pandey	40086	BCA					
19	Harsh Chauhan	53240530	Management					
20	Harsh kumar	53240089	BCA					
21	Imran	53240856	Bca section B					
22	Amol Tiwari	53240125	BCA	8	8	3	19	②
23	Rishabh Kumar Sharma		BCA					
24	Priyanka Shukla	53240161	BCA					
25	Rohit semwal		B.C.A					
26	SURAJ KUMAR	51240496	B TECH CSE AI					
27	Rohan Chandra	193	BCA	6	6	2	14	
28	Ankur kumar tiwari	66512	BCA					
29	Jyoti Raghav	53240610	Management					
30	Aaisha	53240466	BCA					
31	Khushi Rawat	53240240	Management					
32	Ritik Kumar	493	BCA					
33	RISHU RAJ SHARMA	10035	ECE					
34	AMAN keshri	53240623	Bca					
35	Reema talukdar	212	Bba	8	5	3	16	③
36	Kunal singh	40178	BCA	5	5	2	12	
37	RAHUL KUMAR MISHRA	53240264	BCA					
38	R Kartikeyan	53240321	Greater Noida					
39	Rishab Tiwari	53240113	BCA					
40	Arsad Ali	12	MBA					
41	Krish gangwar	51240376	Cse core					

	Name	ID	Branch				
42	Himanshu arya	51240242	Btech-CSE AI/DS	7	6	2	= 15
43	Priyanshu Prasad Gupta	51248576	BTech CSE- AI & DS				
44	AKSHAT SRIVASTAVA	51240362	Cse				
45	Priyanshu Kumar	51240156	CSE CORE				
46	Kanak sharma	10136	Bsc cs	8	5	3	16
47	Aditya pundir	53240362	BCA				
48	Muskan kumari	23	Cse				
49	Abhijeet Singh Virdi	53240030	BCA				
50	Chirag pandit	54230064	Bsc cs				
51	Roshni	51240160	Btech (cse)				
52	Deepak Pal	53240651	BCA	4	4	2	10
53	Rounak	53240565	BCA				
54	Amol Tiwari	53240125	BCA				
55	Shivanshu Gupta	51240078	C.S.E				
56	Garvit Mishra , Ayush S	01 ,26	Electrical				
57	Prerana Singh	53240138	BCA				
58	Vishu sharma	20119	CS AI				
59	Ambuj,harsh		CSE ,ESE	7	4	3	14
60	Nikant singh	28	Cse ai				
61	Suraj yadav	45	Btech CS AI				
62	Sivesh kumar	44	Btach cs ai				
63	Piyush	53240401	BCA				
64	Ashish Bhati	6	IT				
65	Shivang Sirohi	6248	Bca				
66	Kritika Sharma	41	CS AI				
67	Palak Roy	13458	BCA				
68	Sagar Batham	20085	CSE-AI	8	4	2	14
69	Priyansh sinha	51240502	Btech cse Ai				
70	Shivam Anand , Prachi C	2723	BCA				
71	Prachi chahar	464	BCA				
72	Swati Sharma		B.Tech (CSE-AI)				
73	Samay Gupta	91	BTech CE-AI				
74	Nikhil goswami		Bjamc				
75	SHUBHAM RAJ	20104	CSE AI - 5B				
76	Kalosh		BG mc	8	2	3	13
77	Vanshi fowas			7	2	2	11
78	Jia		Bsc (CSE)	7	4	3	14

First Prize — Adilja shathook (BTECH- CS)
second Prize → Amol Tiwari (BCA)
Third Prize → Reema Salukdar, Manvi Khandelwal, Muskar
(BBA

Social Links:

https://www.facebook.com/share/p/15j9xLqGJt/

https://www.instagram.com/p/DCoMjbxIcnw/?igsh=MXF3NnhscmhoeDZnZw==

https://x.com/Iimtlic/status/1859526423150723217?t=XcGfQ0JgxPv_Ac3WexHTPw&s=08

SESSION: 2024-25

IIMT College of Engineering, Greater Noida
Department of Electronics and Communication Engineering

(Title: Alumni Connect-2)

IIMT COLLEGE OF ENGINEERING, GREATER NOIDA

Department of Electronics and Communication Engineering

REF: IIMT/ECE/2024-25/ODD/Alumni Event/02   **DATE: 19 Nov, 2024**

NOTICE

All the students of ECE are hereby informed that the department is organizing an Alumni Connect event under Alumni Cell, ECE Department on 22th Nov 2024 at 2.00 PM.

Speaker: Mr. Rishi Raj Kumar, 2022 Batch

      Ms. Preeti , 2023 Batch

Date &Time: 22th Nov 2024 at 2.00 PM

Venue: Smart Class Room (ECE Dept.)

Dr. Taslima Ahmed   **Dr. Navdeep Prashar**

(Alumni Coordinator)   **(HOD)**

cc:

1. Director office
2. Student Notice Board

Schedule of the program

Name of Event: Alumni Connect

Name of Department: ECE

Date and Time: 22th Nov 2024 at 2.00 PM

Name of Co-ordinator: Dr. Taslima Ahmed

 Mode of Event: Offline

Details of speaker

Name: Mr. Rishi Raj

Designation: Corporate Trainer

Company Name: Uncodemy Edutech Pvt. Ltd.

Name: Ms. Preeti

Designation: Quality Analyst

Company Name: Iceaxe Technologies Pvt. Ltd.

Alumni Connect Event

Under Alumni Cell
(Activity of ECE Department)

A brief Report of the Event

1. No of Participants:

a) Students ------------ 52

b) Faculty members---03

b) Event Coordinator: Dr. Taslima Ahmed (ECE)

2. Objective:

a. To create awareness among students about contribution of the Institute for the development of professional life through the success stories of various prominent alumni.

b. To get up to date information about current status of alumni of the engineering college.

c. To make an effort so that alumni can guide the students for projects, pursuing higher education, acquiring jobs, to become an entrepreneur.

3. Brief Write up on the Event:

It was very wonderful interaction between alumni and students. They discussed about their experiences in industry and their efforts for these achievements. They also explained various experiences of the college with the students. They motivated about some of the important parameters that will help candidates how to appear in front of interviewer and also motivated them to do job in aboard. They also motivated the students to perform group studies and to do various advanced research activities which will increase their knowledge. They also discussed to participate in all activities for paper publication and do final year projects seriously.

4.Leaflet:

5.Photos of the Session

	IIMT COLLEGE OF ENGINEERING, GREATER NOIDA					
	DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING					
	EVENT: Alumni Connect			DATE:10/May/2024		
	Committee Formation					
S. NO.	COMMITTEE	TASK INVOLVED	REMARKS	RESPONSIBLE PERSON	SUPPORT HAND	SIGN
1	EVENT COORDINATOR	RESPONSIBLE FOR SMOOTH CONDUCTION OF THE EVENT AND COORDINATING WITH OTHER COMMITTEE MEMBERS		Dr. Taslima Ahmed	Mr. Hareram Rai	
2	VIDEOGRAPHY, PHOTOGRAPHY	VIDEO CAMERA & VIDEOGRAPHER, PHOTOGRAPHY		Dr. Taslima Ahmed		
3	DISCIPLINE COMMITTEE	MANAGING STUDENTS Offline		THOSE FACULTIES WHO HAVE LECTURE SCHEDULE AT THAT PARTICULAR TIME		
4	MEDIA & WEBSITE COMMITTEE	PREPARE Social Link		Mr. Nikhil Gupta (Alumni Chief Coordinator)		
5		VOTE OF THANKS	N.A	Ms. Sheetal Nagar	N.A	
						HOD (ECE DEPTT.)

Social Media Links:

https://alumni.iimtindia.net/events/13757?source=eventlist