

GNIOT
ENGG. INSTITUTE

3.2

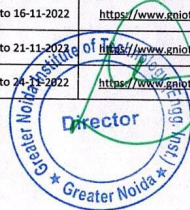
3.2.2: Number of workshop/ Seminars conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years [Q_n].

Greater Noida Institute of Technology (Engg. Institute)

**Plot No. 7, Knowledge Park II, Greater Noida
Uttar Pradesh 201310 India**

3.2.2 Number of workshop/seminar/conferences conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during last 5 years

Year	Name of the workshop/seminar/conference	Number of	Date From – To	Link to the activity report on to the website
2022	Media report workshop on Patent filing	60	25-02-2022 to 25-02-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	One day seminar on IoT based awareness program by MMS Ministry of India	60	08-03-2022 to 08-03-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Entrepreneurship Lecture on The best way to predict the future is to create it	75	17-02-2022 to 17-02-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Seminar on "A Success story of a successful Innovator turned Entrepreneur"	38	09-02-2022 to 09-02-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Visit to Preincubation centre	21	24-02-2022 to 24-02-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS IPR's AND IP MANAGEMENT FOR STARTUP	24	25-02-2022 to 25-02-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Seminar on how to plan for a start up and legal and ethical steps	106	11-03-2022 to 11-03-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Seminar on Future aspects after engineering	45	30-03-2022 to 30-03-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Expert talk on fundamentals of Entrepreneurship	31	06-04-2022 to 06-04-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Expert talk on Developing online repository of startups developed/incubated and way forward plans	99	08-04-2022 to 08-04-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Innovative Projects- Projects as a product	40	29-04-2022 to 29-04-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Workshop on "Prototype /Process Design and Development- Prototyping	51	05-11-2021 to 05-11-2021	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Start up Lecture	25	13-05-2022 to 13-05-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS IPR's AND IP MANAGEMENT FOR STARTUP	84	25-05-2022 to 25-05-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Expert talk on always listen to experts they'll tell you what can't be done, and why, then do it	30	25-05-2022 to 25-05-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Expert talk on overview of six sigma	40	30-08-2022 to 30-08-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Entrepreneurship Lecture	90	27-09-2022 to 27-09-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Coding contest	30	26-09-2022 to 26-09-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Workshop on Entrepreneurship and innovation as career opportunities	40	07-10-2022 to 07-10-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Workshop on problem solving and ideation	30	14-10-2022 to 14-10-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Process of Innovation Development and Technology Readiness Level	113	20-10-2022 to 20-10-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Start up Lecture	30	18-11-2022 to 18-11-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Expert talk on energy efficient wireless sensor networks	69	16-11-2022 to 16-11-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Seminar on Fundamental knowledge of IPR	31	21-11-2022 to 21-11-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf
2022	Guest lecture on good research and innovation practices	73	24-11-2022 to 24-11-2022	https://www.gniot.net.in/pdf/naac/3-2-2-report-of-workshops-seminar-2022.pdf



Department of Electronics and Communication Engineering

NOTICE

GNIOT/ECE/2022/


Date: 20/01/2022

Department of Electronics and Communication Engineering have organizing an Entrepreneurship Lecture on "The best way to predict the future is to create it" on 17th February 2022. The main motive of the entrepreneurship lecture with the theme "The best way to predict the future is to create it" is to inspire, educate, and empower students to become proactive, innovative, and entrepreneurial individuals who can shape their own future and make a positive impact on society.

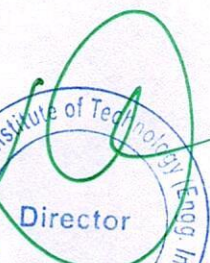
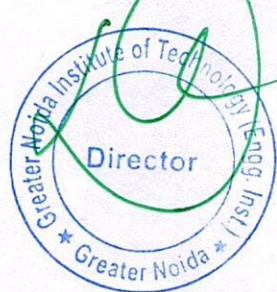
Venue: GNIOT, Greater Noida

Date & Time: 17th February 2022 (Thursday) at 03:30 PM

Platform: Online Platform

Dr. Mukesh Kumar Ojha
(HOD, ECE)

REPORT

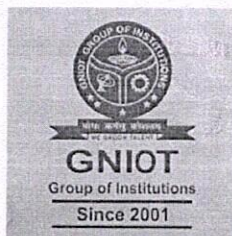
ENTREPRENEURSHIP LECTURE (WEBINAR)

on

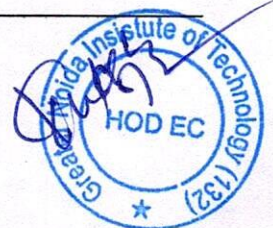
“THE BEST WAY TO PREDICT THE FUTURE IS TO CREATE
IT”

17 FEB 2022

Organized by



Electronics and Communication Engineering Department



Report on Entrepreneurship Lecture on “The best way to predict the future is to create it” organized by the Departments of Electronics and Communication Engineering and Electrical Engineering in association with GNIOT Institution Innovation Council

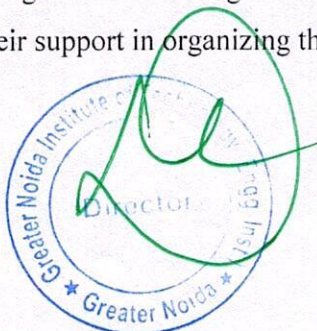
The Department of Electronics & Communication Engineering and Electrical Engineering at GNIOT, in association with the Institution of Innovation Council, organized an expert talk on "The best way to predict the Future is to create it" on 17th February 2022. The session was conducted by Mr. Abhishek Gupta, the CEO and Founder of HexnBit, Noida, who shared his experience and insights on entrepreneurship with the students.

The event began with a warm welcome note by Dr. Anuranjan Mishra, Dean (R&D) at GNIOT. Mr. Abhishek Gupta then took the stage and delivered an engaging talk, using visual presentations to showcase his vision of how the world would look like after 25 years. He emphasized the importance of studying and observing the market and its requirements to create successful ideas. He highlighted that observing the requirement is the key to making an idea stand out from the average.

Mr. Gupta shared his own entrepreneurial journey, providing valuable tips and advice to the students on how to navigate the challenges of entrepreneurship. He motivated the students to think innovatively, take risks, and seize opportunities to shape their own future. He also stressed the importance of perseverance, resilience, and continuous learning in the entrepreneurial journey.

The session was attended by more than 90 students from the Electronics & Communication Engineering and Electrical Engineering departments, along with the faculty members. The students actively participated in the session, asking questions and seeking advice from Mr. Gupta. The interactive session provided a valuable platform for students to learn from a successful entrepreneur and gain insights into the world of entrepreneurship.

At the end of the session, Dr. Mukesh Ojha, HOD ECE, expressed his gratitude to Mr. Abhishek Gupta for sharing his knowledge and motivating the students. He also thanked the Institution of Innovation Council for their support in organizing the event.



ECE & EE DEPARTMENT

In association with

GNIOT -IIC (An Initiative of Ministry of Education Govt of INDIA)

ORGANISING

ORGANIZES

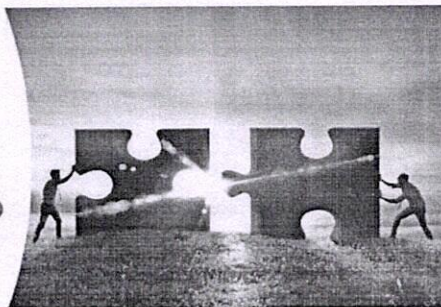
EXPERT TALK ON

"The Best way to predict
the Future is to create it"



RECOURSE PERSON

Mr. Abhishek Gupta
CEO & Founder Hexnbit



(Prof.) Dr. Dhiraj Gupta
Director



Dr. Anuranjan Mishra
Dean (R&D)



Dr. Mukesh Ojha
HOD (ECE)



Prof. Nikhil Kumar
HOD (EE)

#ExpertTalk



17th, Thursday
February, 2022



03:30 PM
04:30 PM

Online Platform



Google Meet



Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gniotgroup.edu.in | 1800-274-6969



3:31 PM | Expert Talk on "The Best way to predict the ..."

Abhishek Gupta is presenting

People

Mute all Add people Host controls

Rahul Kumar
Rahul Singh
Rakhi Bhardwaj
Rishabh Singh
Rishabh Dey
Ritik Raj
Rohit Kumar

Activate Windows
Go to PC settings to activate Windows

3:31 PM | Expert Talk on "The Best way to predict the ..."

Abhishek Gupta is presenting

People

Mute all Add people Host controls

Rahul Kumar
Rahul Singh
Rakhi Bhardwaj
Rishabh Singh
Rishabh Dey
Ritik Raj
Rohit Kumar

Activate Windows
Go to PC settings to activate Windows

3:34 PM | Expert Talk on "The Best way to predict the ..."

Abhishek Gupta is presenting

People

Mute all Add people Host controls

Pravesh Chaudhan
Rahul Kumar
Rahul Singh
Rakhi Bhardwaj
Rishabh Singh
Rishabh Dey
Ritik Raj

Activate Windows
Go to PC settings to activate Windows

3:34 PM | Expert Talk on "The Best way to predict the ..."

Abhishek Gupta is presenting

People

Mute all Add people Host controls

Pravesh Chaudhan
Rahul Kumar
Rahul Singh
Rakhi Bhardwaj
Rishabh Singh
Rishabh Dey
Ritik Raj

Activate Windows
Go to PC settings to activate Windows

3:45 PM | Expert Talk on "The Best way to predict the ..."

Abhishek Gupta is presenting

People

Mute all Add people Host controls

Prathab Kumar Mohan
Pragya Pandey
Pravesh Chaudhan
Pulkit Tiwari
Rahul Kumar
Rahul Singh
Rakhi Bhardwaj

Activate Windows
Go to PC settings to activate Windows

3:45 PM | Expert Talk on "The Best way to predict the ..."

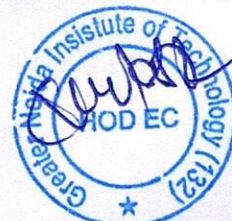
Abhishek Gupta is presenting

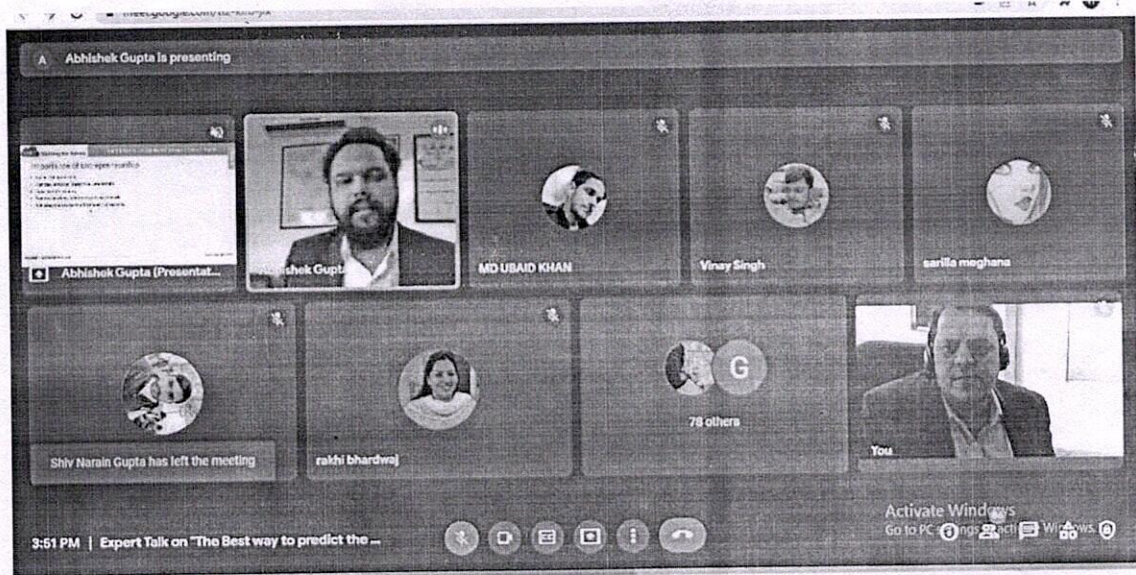
People

Mute all Add people Host controls

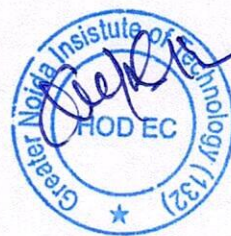
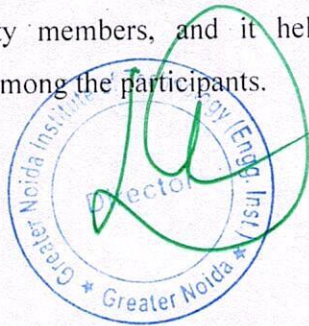
Prathab Kumar Mohan
Pragya Pandey
Pravesh Chaudhan
Pulkit Tiwari
Rahul Kumar
Rahul Singh
Rakhi Bhardwaj

Activate Windows
Go to PC settings to activate Windows





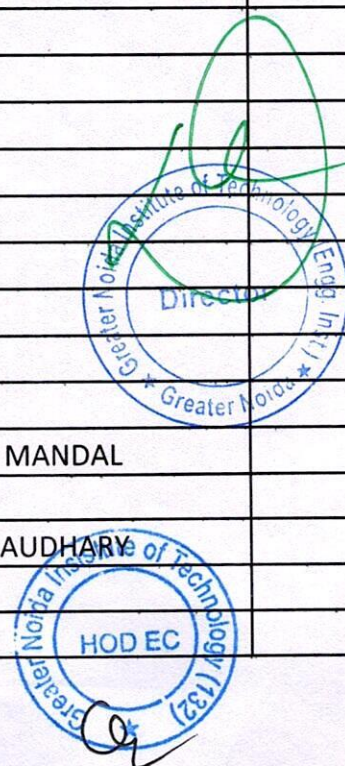
Overall, the expert talk on "The best way to predict the Future is to create it" was an informative and inspiring session that motivated the students towards entrepreneurship, emphasizing the importance of studying and observing the market requirements, and providing practical insights from a successful entrepreneur. The event was well-received by the students and faculty members, and it helped instill a sense of innovation and entrepreneurial mindset among the participants.



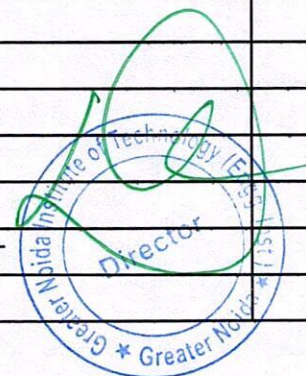
Department of Electronics and Communication Engineering
Greater Noida Institute of Technology, Greater Noida
Attendance Sheet(Entrepreneurship Lecture)

Date: 17/02/2022

S.No.	I.D. No.	AKTU R No	Student Name	Present/Absent
1	200551	2001320310001	ABHISHEK KUMAR	P
2	200381	2001320310002	ABHISHEK SINGH	P
3	200580	2001320310006	ANMOL MADAN	P
4	200456	2001320310007	ANSHUMAN	P
5	200406	2001320310009	ATUL RATHAUR	P
6	200597	2001320310018	MOHIT KUMAR	P
7	200619	2001320310019	NANDNI JHA	P
8	200504	2001320310020	NEERAJ KUMAR	P
9	200684	2001320310032	SHEIKH MAJID TARIQUE	P
10	200599	2001320310035	SNEHA KUMARI	P
11	2100430	2101320319001	DANISH AHMAD	A
12	2100595	2101320319002	KALASH CHAUHAN	P
13	2100536	2101320319003	MANISHA MISHRA	P
14	2100955	2101320319010	SACHIN KUMAR	P
15	2100673	2101320319011	SANA RIYAZ LONE	P
16	2100807	2101320319012	SHAZEB ALAM	P
17	2100672	2101320319013	SHEIKH NAVREEN	P
18	180327	1813231006	ASHUTOSH PRATAP SINGH	P
19	190640	1901320130034	DEEPAK KUMAR SINGH	P
20	190662	1901320310001	AAYUSHI SINGH	P
21	190420	1901320310002	ABDUL SAMAD	P
22	190477	1901320310004	ABHIMANYU KUSHWAHA	P
23	190761	1901320310005	ABHINAV KUMAR RANJAN	P
24	190072	1901320310006	ABHISHEK KUMAR	A
25	190157	1901320310007	ABHISHEK KUMAR	P
26	190244	1901320310011	ANJALI GUPTA	P
27	190042	1901320310012	ANJALI PRIYA	P
28	190257	1901320310013	ANKIT KUMAR	P
29	190225	1901320310018	ANSHOO TIWARI	P
30	190649	1901320310019	ANSHUL NAGAR	P
31	190594	1901320310020	ARYAN GUPTA	P
32	190411	1901320310021	ARYAN SINGH	P
33	190345	1901320310022	ASADULLAH	P
34	190538	1901320310024	ASHWANI KUMAR MANDAL	P
35	190555	1901320310026	BHAVESH KUMAR	P
36	190533	1901320310029	GANGA SAGAR CHAUDHARY	P
37	190588	1901320310030	GAURAV HALDIYA	P
38	190096	1901320310032	GINNI KUMARI	P



39	190465	1901320310034	GOPAL BHARDWAJ	P
40	190529	1901320310035	GOPAL GUPTA	P
41	190352	1901320310036	GULSHAN KUMAR JHA	P
42	190462	1901320310037	HRITIK KESHRI	P
43	190402	1901320310040	JAYSHREE KUMARI	P
44	190734	1901320310043	KAUSHIK KUMAR	P
45	190095	1901320310044	KHUSHI KUMARI	P
46	190355	1901320310045	KRISHNA MURARI JHA	P
47	190314	1901320310046	MAMTA KUMARI	P
48	190305	1901320310048	MANISH MEENA	P
49	190506	1901320310050	MD ASLAM ANSARI	P
50	190159	1901320310051	MD.ISHA ALAM	P
51	190700	1901320310055	PALLAVI KUMARI	P
52	190146	1901320310056	PARV SHARMA	P
53	190387	1901320310057	PRABHAT KUMAR MISHRA	P
54	190313	1901320310058	PRAGYA PANDEY	P
55	190312	1901320310060	PRATEEK KUMAR MISHRA	P
56	190240	1901320310064	PRINCE KUMAR	A
57	190201	1901320310065	PRIYANSHU	P
58	190704	1901320310067	RAHUL GAUTAM	P
59	190554	1901320310069	RISHABH	P
60	190028	1901320310070	ROHIT MISHRA	P
61	190498	1901320310071	ROHIT KUMAR	P
62	190113	1901320310075	SHANU KUMAR	P
63	190500	1901320310076	SHREYA SRIVASTAVA	P
64	190648	1901320310079	SWAYM SAPRA	P
65	190513	1901320310080	SWEETY KUMARI	P
66	190633	1901320310081	TUSHAR JHA	P
67	190400	1901320310082	UJJWAL KUMAR	P
68	190539	1901320310086	VISHAL YADAV	P
69	190136	1901320310088	VISHWJEET SINGH	P
70	200831	2001320319001	AAKASH	A
71	200765	2001320319002	ANIL KUSHWAHA	P
72	200872	2001320319005	SANIYA TYAGI	P
73	200854	2001320319006	SEEMA	P
74	200474	2001320319008	SHREYANSHI KANT	P
75	200853	2001320319009	UJALA PRAJAPATI	P



Mechanical Engineering Department

NOTICE

GNIOT/ME/2022/

Date: 07/02/2022

Subject: EXPERT TALK ON "A Success story of a successful Innovator turned Entrepreneur"

This is to inform you that Mechanical Engineering Department is organizing an expert talk on "A Success story of a successful Innovator turned Entrepreneur".

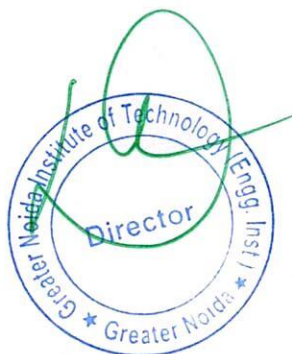
Venue: MED, GNIOT, Greater Noida

Date & Time: 9th Feb 2022 at 01:35 PM

Expert: **Mr. Akash Singh** (Founder & CEO, Energinee Innovation)

Event Coordinator: **Dr. Rajeev Kumar**

Dr. Iqbal Ahmed Khan
(HOD, ME)



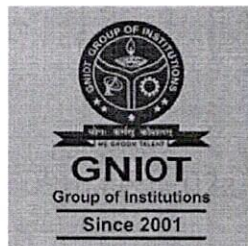
ACTIVITY REPORT

An Expert talks On

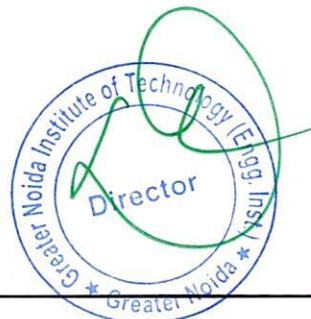
A Success story of a successful Innovator turned Entrepreneur

09th Feb 2022

Organized by



Mechanical Engineering Department



Date: 09th February 2022

Location: College Campus (Online Mode)

Organizers: Mechanical Engineering Department and GNIOT-MSME Incubation Center in association with Institution's Innovation Council (GNIOT-132)

Objective: To aware the students the basics of Entrepreneurship in present scenario. They will be more familiar with the terms like entrepreneurship, enterprise, entrepreneur, traits of an entrepreneur, market assessment,, steps involved in EDP, forms of an enterprise etc.

Activities:

- To make them aware about how to become an innovator and carry out innovation(s).
- To provide insight into how to develop, organize and manage a business venture in order to enhance student's knowledge in this domain.
- To provide knowledge to the students about how to eradicate unemployment and to develop industrially backward regions.
- To know the pros and cons of being an entrepreneur.
- To make them understand the process and procedure involved in setting up small units.

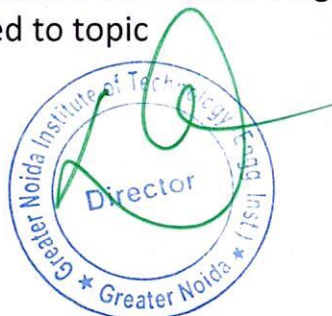
Participants:

- Faculty and Students of B. Tech 3rd & 4th Year ME & CE

Outcomes:

- A total of 70 students of ME & CE were present in the activity.
- Students were seen very enthusiastic in learning the today's buzz words on entrepreneurship.

Conclusion: Experts talk on "A Success story of a successful Innovator turned Entrepreneur" was delivered by Mr. AKASH SINGH (Founder & CEO, Energineer Innovation) in online mode. About 70 students and 15 faculty members attended the expert talk. At the end of lecture Mr. Akash Singh interacted with students and answers their queries related to topic





Institution's Innovation Council (GNIOT) in
association with **Mechanical Engineering Deptt.** and
GNIOT-MSME Incubation center
(Ministry of MSME, Govt of India)

ORGANIZES

ONLINE EXPERT TALK ON

A Success Story of a Successful Innovator turned Entrepreneur

#Entrepreneur



SPEAKER

Mr. AKASH SINGH

Founder
Energinee Innovations



(Prof.) Dr. Dhiraaj Gupta
Director



Dr. Anuranjan Misra
Dean (I&DT)



Dr. Iqbal Ahmed Khan
HOD-ME



Dr. Rojeev Kumar
Associate Professor (ME)



09th, Wednesday
February, 2021



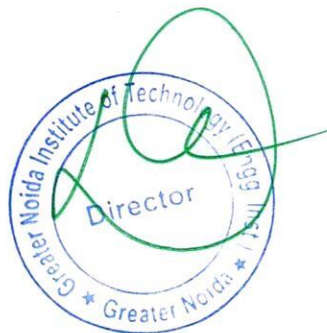
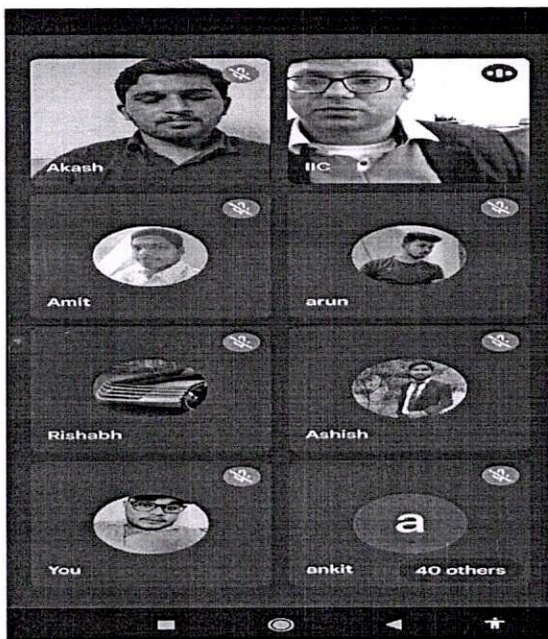
01:36 AM
02:25 PM



Google Meet

Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gniotgroup.edu.in | 1800-274-6969





Mechanical Engineering Department
Attendance of "A Success story of a successful Innovator turned Entrepreneur"

S.No.	I.D. No.	AKTU Roll No	Student Name	Signature
1	180433	1813240002	ABDULLAH HUSSAIN	P
2	180253	1813240003	ABHISHEK SINGH	P
3	180627	1813240004	ABHISHEK KUMAR PRIYADARSHI	P
4	180565	1813240005	ADITYA VERMA	P
5	180455	1813240006	AJAY SINGH	P
6	180411	1813240007	AJAZ KHAN	P
7	180249	1813240008	ALOK CHAUHAN	P
8	180416	1813240009	AMIT SHARMA	P
9	180325	1813240025	HIMANSHU SHUKLA	P
10	180285	1813240026	KARTIK SINGH	P
11	180680	1813240027	KULDEEP KUMAR	P
12	180243	1813240028	KUSH	P
13	180686	1813240029	MD MERAJ ALAM	P
14	190592	1901320400013	ARPIT KUMAR	P
15	190572	1901320400014	ASHISH DABAS	P
16	190357	1901320400017	DEVESH MISHRA	P
17	190820	1901320400020	HARSH NARAYAN	P
18	190461	1901320400021	KRITAGYA CHAUDHARY	P
19	190258	1901320400023	MD. ARIF	P
20	190306	1901320400027	MOHAMMAD MISAQUE KHAN	P
21	190119	1901320400028	MOHIT PAL	P
22	190744	1901320400030	NADEEM FAZAL	P
23	190619	1901320400031	NAMAN MANI TRIPATHI	P
24	190326	1901320400032	NIKITA NATH	P
25	190162	1901320400033	PRADUMAN KUMAR GUPTA	P
26	200254	2001320400002	ADITYA KUMAR	P
27	200282	2001320400004	AMAN KHAN	P
28	200594	2001320400005	ARMAN ASHRAF	P
29	200802	2001320400007	AYAN ALI SHAH	P
30	200319	2001320400008	AYUSH SHRIVASTAVA	P
31	200623	2001320400009	AZAZ ALI	P
32	200449	2001320400011	ELIYAS AHMAD	P
33	200527	2001320400013	KAIF AHMAD	P
34	200062	2001320400014	MANVEER	P
35	200407	2001320400015	MD KAIF	P
36	200450	2001320400016	MINHAZ AHMAD	P
37	200526	2001320400018	NIKHIL SINGH	P
38	200532	2001320400020	RAVI KUMAR VERMA	P


 Director
 Greater Noida Institute of Technology
 Greater Noida


 HoD-ME
 Greater Noida Institute of Technology
 Greater Noida



GNIOT
E. NGG. INSTITUTE

ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Civil Engineering Department
NOTICE

GNIOT/CE/2022/002

Date: 21/02/2022

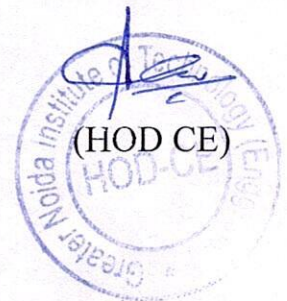
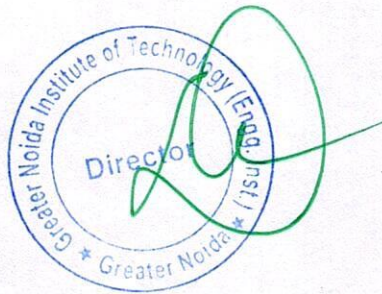
Civil Engineering Department is organizing a "Visit to Pre-Incubation Centre" activity on 24th Feb 2022. The objective of this event is for enhance the knowledge about patent and IPR.

Venue: Seminar Hall, GNIOT-132

Date & Time: 24th FEB 2022 at 10:00 AM

Event Coordinator: Mr. Sushant Kumar

Resources required: Camera and video recorder, faculty members, banner and water bottle.





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

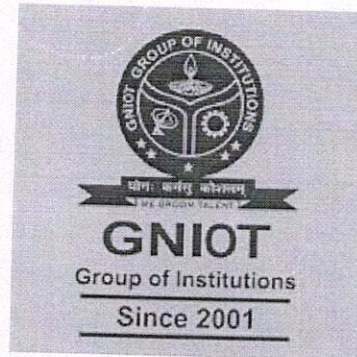
REPORT

Workshop
On

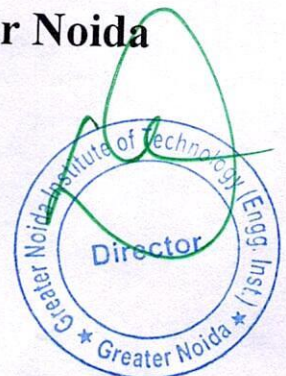
“Visit to Pre-Incubation Centre”

24 Feb 2022

Organized by



Department of Civil Engineering
Greater Noida Institute of Technology, Greater Noida





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट) GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

EVENT TITLE: Visit to Pre-Incubation Centre

Venue: 3rd floor seminar hall, GIMS, GNIOT Group of Institutions, Greater Noida

Organized by: Department of Civil Engineering in association with IIC.

Event Head coordinator: Dr. Anuranjan Mishra

Event Moderator: Mr. Sushant Kumar

Report:-

Institution's Innovation Council (an Initiative of Ministry of Education, Government of India), MSME Business Incubation Center (an Initiative of Ministry of MSME, Government of India) in association with Civil and Mechanical Engineering Department organized an Industrial Visit on 24-02-2022 at 10:00 A.M. to 02:00 P.M. Several research models placed at Pre-Incubation centre was demonstrated and explained by the experts including IOT based Smart Dustbin, Elevated Water tank, Automatic Drainage Cleaner, Smart mover, Gas kit for two-wheeler, Sewage treatment plant, and Solar pesticide spray machine.

On the 24th of FEB 2022, a visit to the Pre-Incubation Centre at the Greater Noida Institute of Technology (GNIOT) was held. The purpose of the visit was to observe the facilities and activities at the Centre and gain insights into how the Centre is helping startups and entrepreneurs in the early stages of their businesses.

Facilities and Infrastructure:

The Pre-Incubation Centre at GNIOT is a well-designed facility that offers a range of resources for entrepreneurs. The Centre has a spacious and well-lit co working space, where entrepreneurs can work and collaborate with other members of the community. There are also several private offices that can be used by startups that require more privacy.

The Centre is equipped with high-speed internet, printers, and other office equipment, which can be used by entrepreneurs. The Centre also has a conference room that can be used for meetings and presentations. The facility is well-maintained and has a professional look and feel.

Activities and Programs:

The Pre-Incubation Centre at GNIOT offers a range of programs and activities for startups and entrepreneurs. The Centre regularly conducts workshops and training sessions on various topics such as business planning, marketing, finance, and legal issues. These workshops are conducted by experienced professionals who provide valuable insights and advice to the participants.

The Centre also hosts events such as networking sessions and pitch competitions, which provide entrepreneurs with opportunities to showcase their ideas and meet potential investors and partners. These events are well-attended and have proven to be beneficial for startups in the past.





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GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Support and Mentorship:

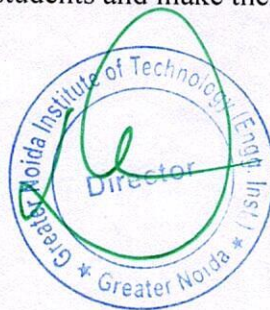
One of the key benefits of the Pre-Incubation Centre at GNIOT is the support and mentorship provided to the startups. The Centre has a team of experienced mentors who work closely with entrepreneurs to help them develop their ideas and businesses. The mentors provide guidance on various aspects of business such as market research, product development, and fundraising.

The Centre also provides access to a network of investors and industry experts who can provide valuable feedback and support to the startups. This network has proven to be beneficial for startups in the past, helping them secure funding and grow their businesses.

Outcome of the visit program

Overall, the visit to the Pre-Incubation Centre at GNIOT was a valuable experience. The Centre provides a range of resources, activities, and mentorship to startups and entrepreneurs, which can help them develop their businesses and achieve success. The facility is well-designed and maintained, and the team is dedicated to supporting the startups. The Pre-Incubation Centre at GNIOT gives aspiring entrepreneurs looking to start a business.

1. Students gained experience of how to protect their innovation activities by using intellectual property rights.
2. It helped in enhancing interpersonal skills and Innovation techniques.
3. Participants got clear idea about how file patent on their idea and enhanced their innovative thinking.
4. This Session has broken monotony and sparks interest in the innovation
5. Such activities develop a sense of responsibility among the students and make them confident to work in a learning environment.



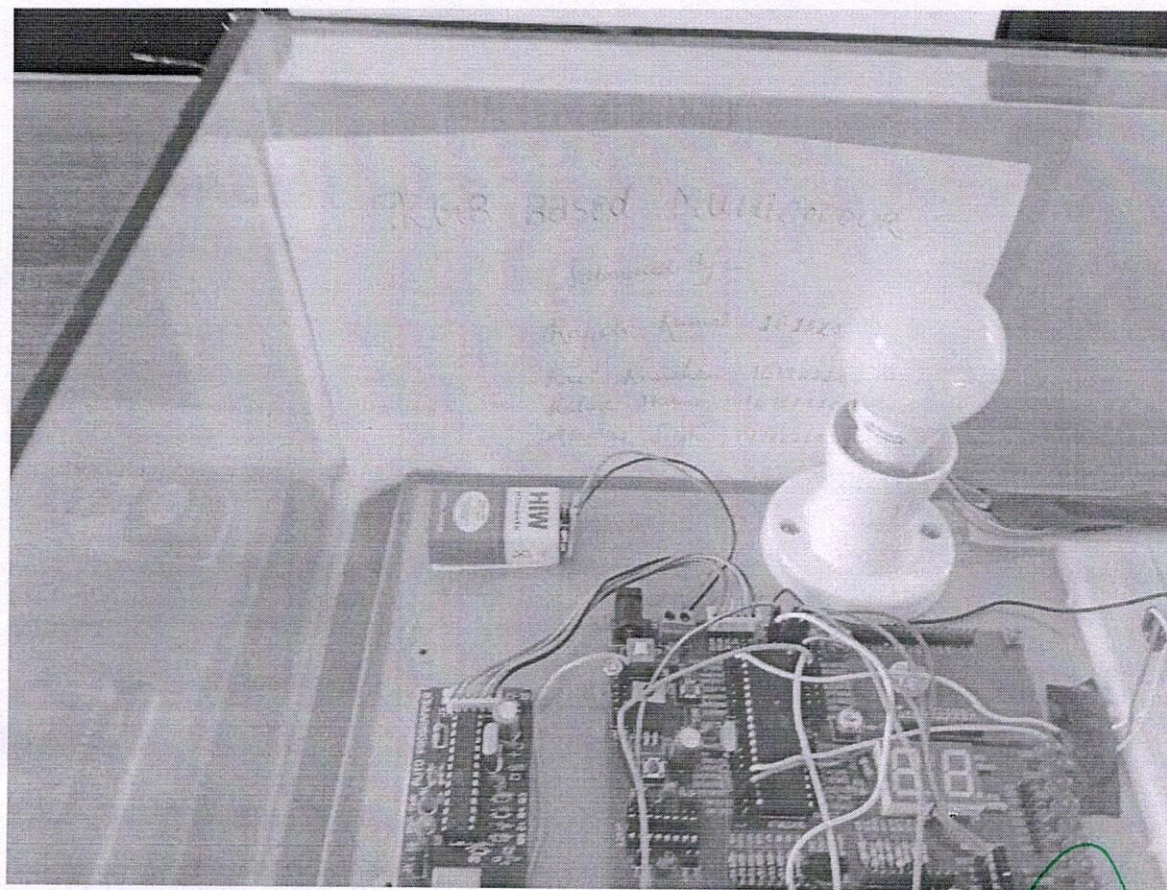
Photographs





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ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)





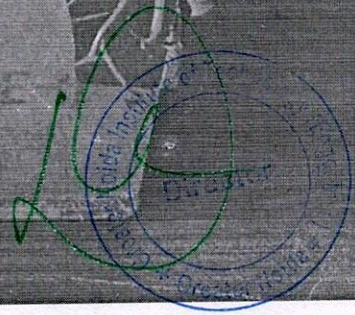
GNIOT
GREATER NOIDA INSTITUTE OF TECHNOLOGY

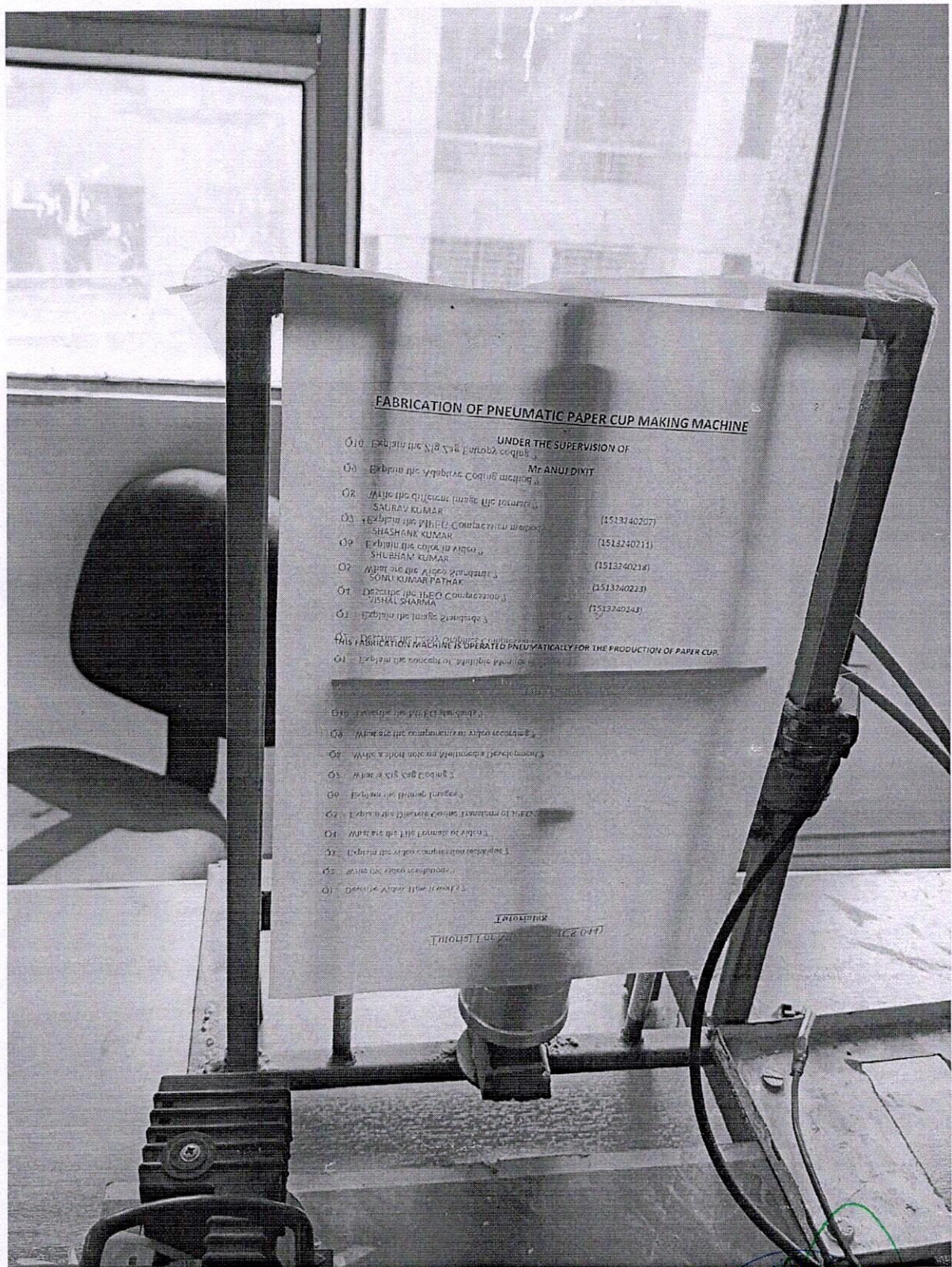
ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

**ELECTROMAGNETIC REGENERATIVE
SHOCK ABSORBER**

By :
SHABBIR SINGH (1313240146)
SHASWAT SINGH (1313240152)
SHUBHAM CHATURVEDI (1313240162)
SUJIT KUMAR (1313240167)

Supervision By :
Mr. PANKAJ SINDHU
(Assistant Professor)

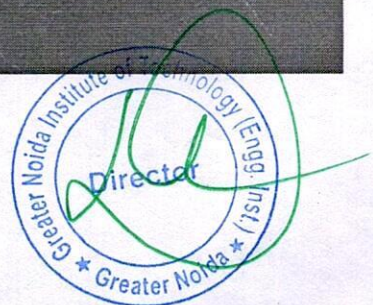
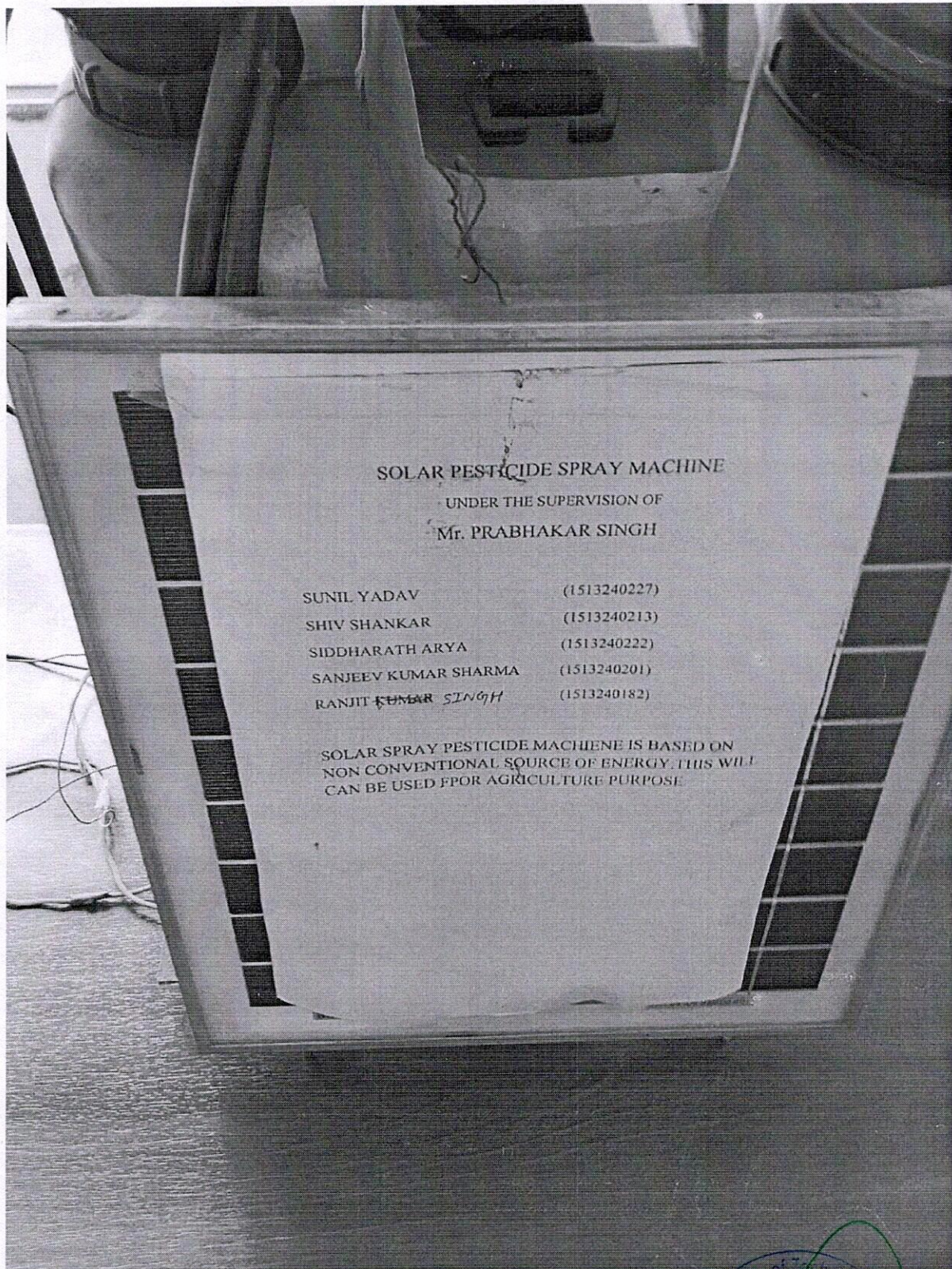






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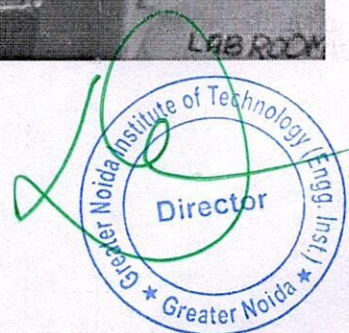
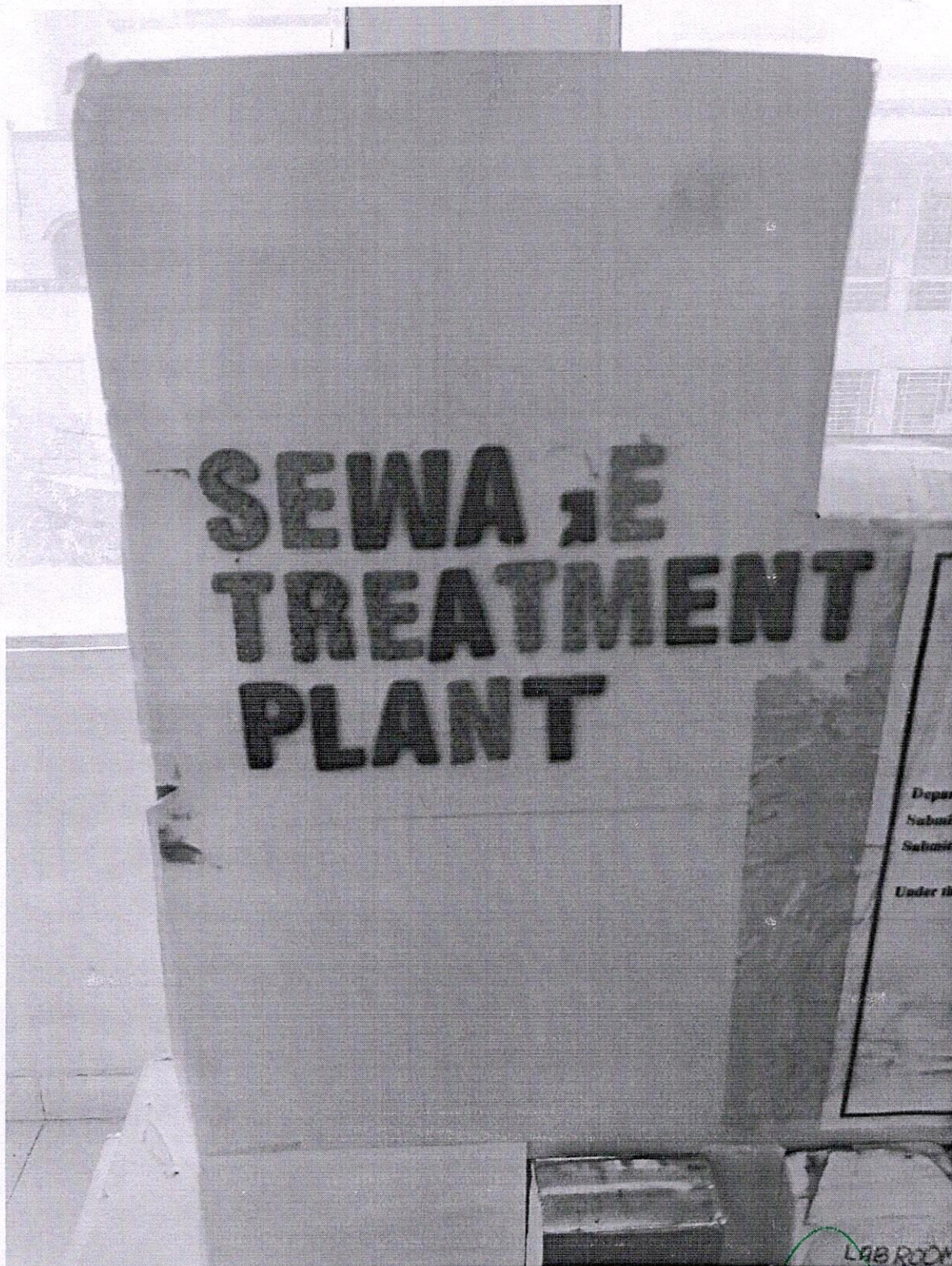
ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
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GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

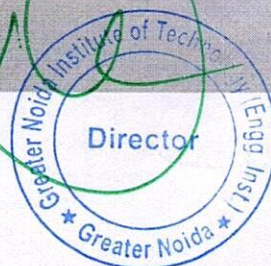
GAS KIT FOR TWO WHEELER

Under the Supervision of
(MR. PANKAJ SINDHU)

Submitted by

AMAN SINGH	(1613240802)
ROHIT RAJOTIA	(1613240911)
RAVINDER KUMAR	(1613240808)
HARISH KUMAR	(1613240903)
TANISH KASTIYAL	(1613240814)

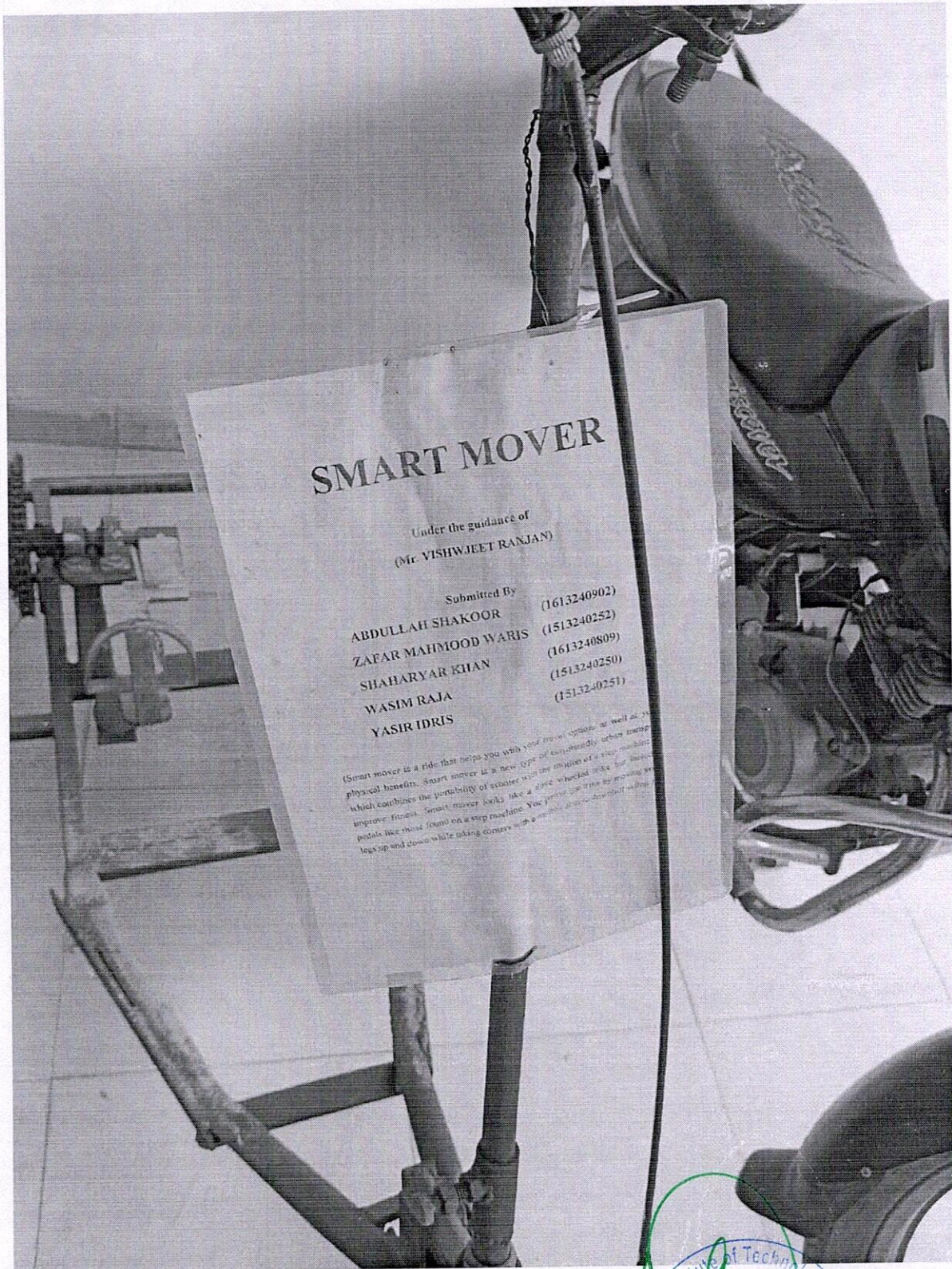
Our project is dual fuel bike which can be capable of running on two type of fuel that is PETROL and LPG. Both can be interchangeably as fuel for combustion. If petrol bike is running on petrol then we can change the fuel system from petrol to LPG or vice versa. Petrol provides power and LPG gives better mileage and eco friendly and gives advantages of both.





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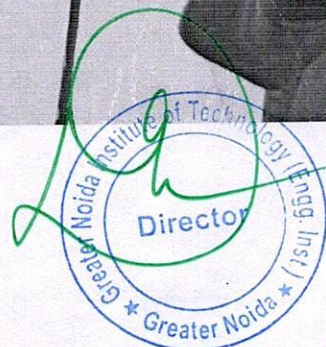


SMART MOVER

Under the guidance of
(Mr. VISHWJEET RANJAN)

Submitted By
ABDULLAH SHAKOOR (1613240902)
ZAFAR MAHMOOD WARIS (1513240252)
SHAHARYAR KHAN (1613240809)
WASIM RAJA (1513240250)
YASIR IDRIS (1513240251)

(Smart mover is a ride that helps you with your travel options as well as its physical benefits. Smart mover is a new type of automatically urban transport which combines the portability of a scooter with the motion of a step-machine to improve fitness. Smart mover looks like a three wheeled ride for two people like those found on a step machine. You press the pedals by moving your legs up and down while making corners with a steering wheel to do that riding.





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GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

AUTOMATIC DRAINAGE CLEANER

GUIDE: - MR. VISHWAJEET RANJAN

GROUP MEMBERS:-

RAJAT KUMAR CHAUHAN	1513240174
ARUN KUMAR	1513240051
ABHISHEK KUMAR	1513240012
AMIT KUMAR	1513240035
ASHISH KUMAR	1513240055

MATERIAL USED: MILD STEEL, HIGHSPEEDSTEEL AND STAINLESS STEEL.

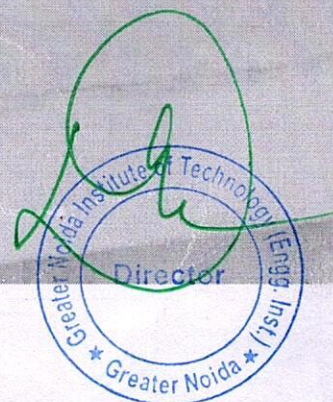
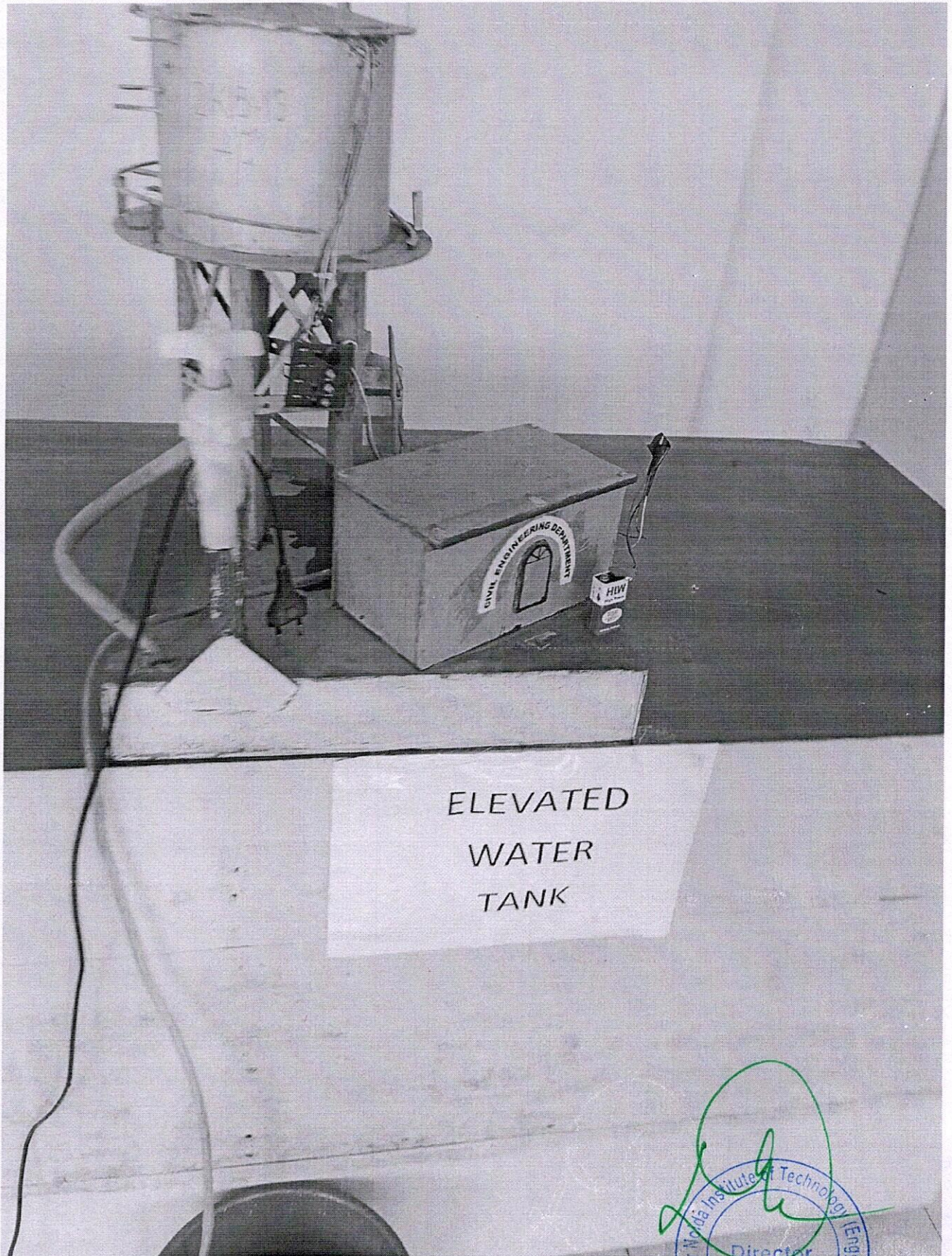
Cleaning of drains/gutters has always been a primary labor cleaning gutters of drain seems unethical and also leads to a high risk of their catching infections or poisoning due to large amounts of waste/chemicals in them. Also throwing of bottles/plastics and other such objects into the gutters lead to narrowing and eventually blockage in gutter flow. This leads to overflow in many cases. So here we provide a fully automated drain gutter cleaning mechanism to tackle these modern-day gutter jamming issues. Our system uses an automated gutter drain cleaning system that lets fluids flow through it but catches large solid waste like bottles & plastic and accumulates it. So gutter cleaners need to clean only those points where this "Automated Gutter Cleaning System" is installed.





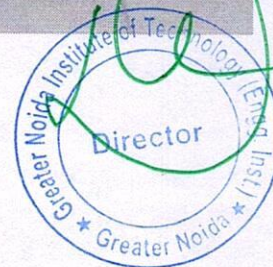
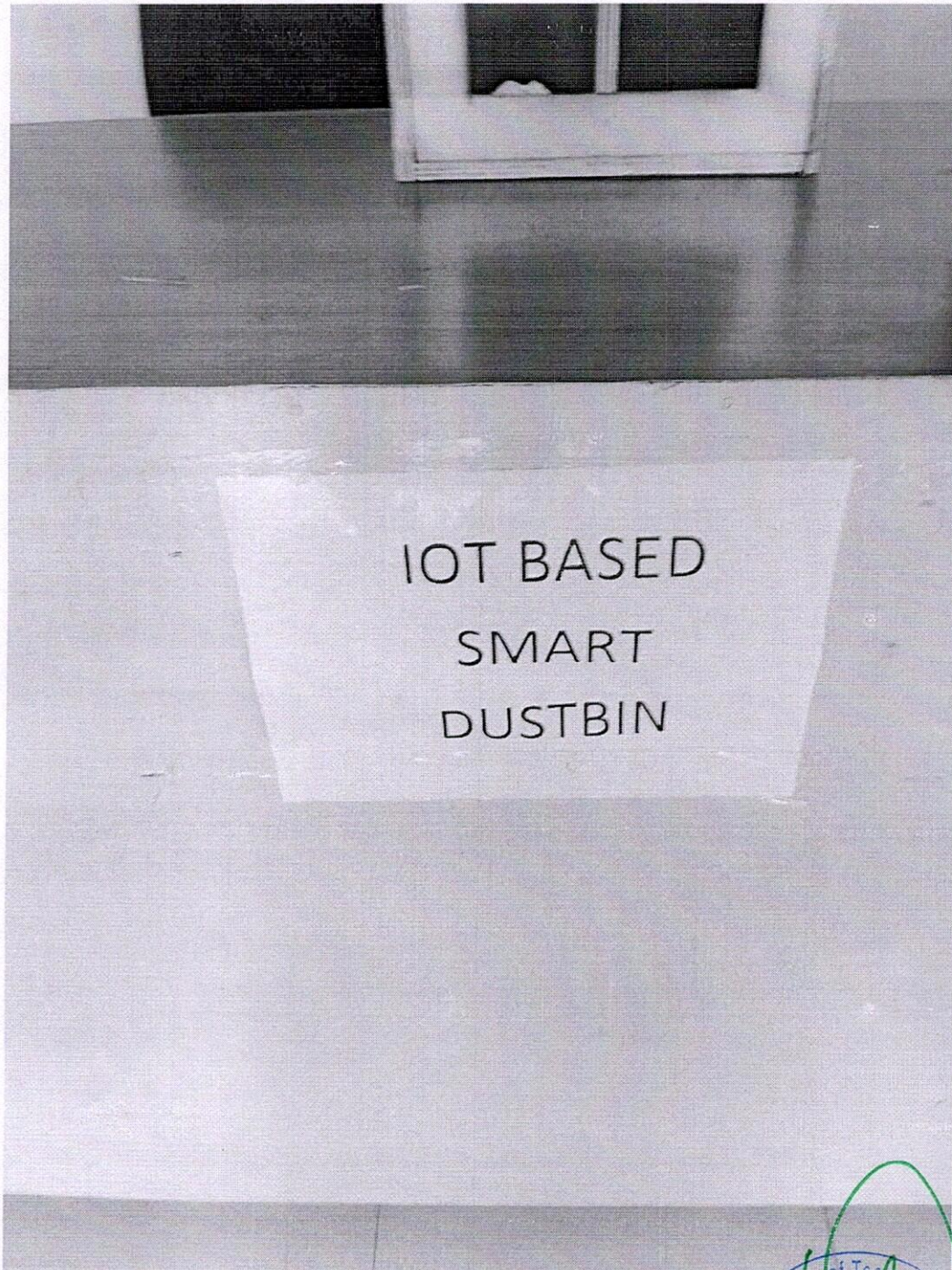
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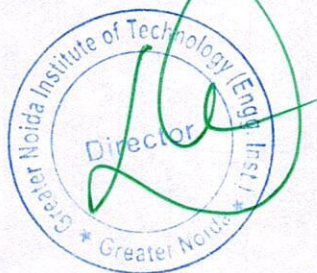


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GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

List of Participant:-

S.NO	Roll No.	Student Name	Remark
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2	2001320000010	LAKSHYA MALVIYA	P
3	2001320000013	MD RAJA	P
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7	2101320009005	MD ARQAM SHAMS	P
8	2101320009006	DEV SHARMA	P
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21	2101320000014	MOHAMMAD IJRAIL ALI	P



Sis Kant
Event Moderator

Civil Engineering Department

NOTICE

GNIOT/CE/2022/008

Date: 21/02/2022

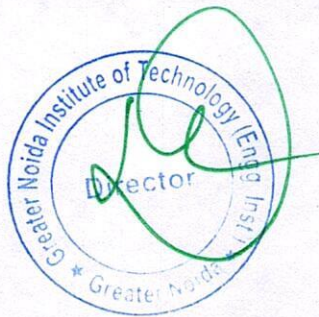
Civil Engineering Department is organizing a “Workshop on **WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS IPR’s AND IP MANAGEMENT FOR STARTUP**” activity on 25th Feb 2022. The objective of this event is for enhance the knowledge about patent and IPR.

Venue: Seminar Hall, GNIOT-132

Date & Time: 25th FEB 2022 at 10:00 AM

Event Coordinator: Mr. Sushant Kumar

Resources required: Camera and video recorder, faculty members, banner and water bottle.



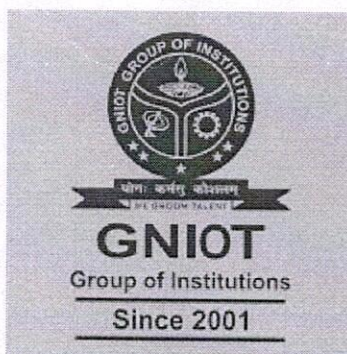
REPORT

Workshop
On

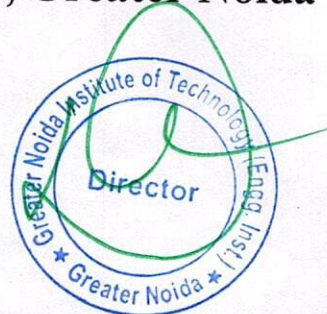
**“INTELLECTUAL PROPERTY RIGHTS IPR’s AND IP
MANAGEMENT FOR STARTUP”**

25 Feb 2022

Organized by



**Department of Civil Engineering
Greater Noida Institute of Technology, Greater Noida**



EVENT TITLE: WORKSHOP ON INTELLECTUAL PROPERTY RIGHTS IPR's AND IP MANAGEMENT FOR STARTUP

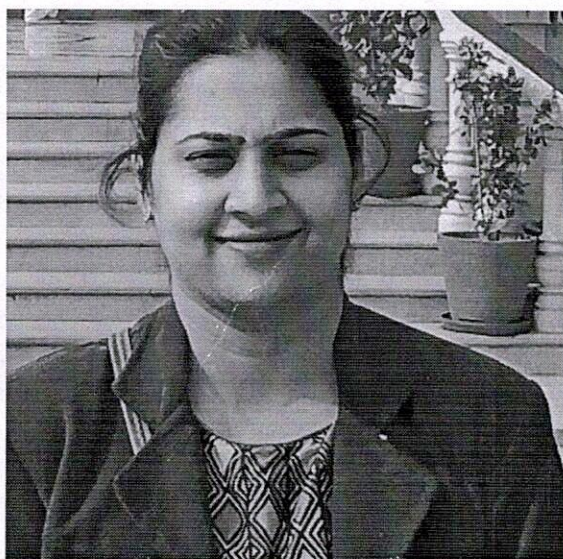
PARTICIPANTS: All Engineering Students & Faculty members

Expert:

Ms. Neha Goyal (Bioinformatics- Gold Medalist) | Director- Patents, UniPatrde Consultants LLP, Noida, UP

Date of Event: - 25th FEB 2022

Profile of the Expert



Neha Goyal is an IPR Practitioner, having a total working experience of 14 years in Intellectual Property Rights (Patents). She is a Gold Medalist in Bioinformatics from Panjab University, Chandigarh, and served three years as Lecturer in a couple of reputed colleges. Thereafter, she moved to a couple of International IPR firms.

She has extensive hands-on experience in handling Patent Analytics, Patent Drafting, Patent Filing, Patent Prosecution, Trademark, Design & Copyright related portfolios. She has worked for prestigious clients like Boston Scientific, Unilever, GSK, Top Glove, TelAviv University, Uflex Ltd, and many startups. She understands the IPR laws of India, Europe, UK, US, Australia, and Canada. Currently, she is the founder of UniPatrde Consultants LLP and heading a team of 8-10 Technical and Legal Professionals.

Report

Institution's Innovation Council (an Initiative of Ministry of Education, Government of India), MSME Business Incubation Center (an Initiative of Ministry of MSME, Government of India) in association with Civil and Mechanical Engineering Department organized an Industrial Visit on 24-02-2022 at 10:00 A.M. to 12:00 P.M. Several research models placed at Pre-Incubation centre

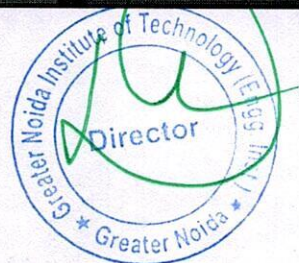


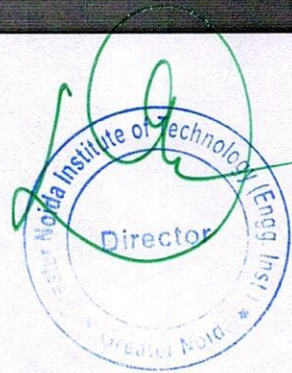
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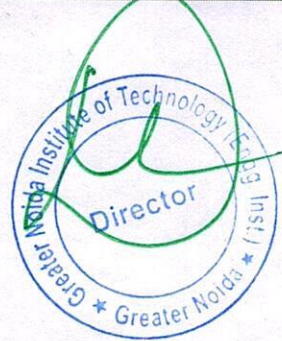
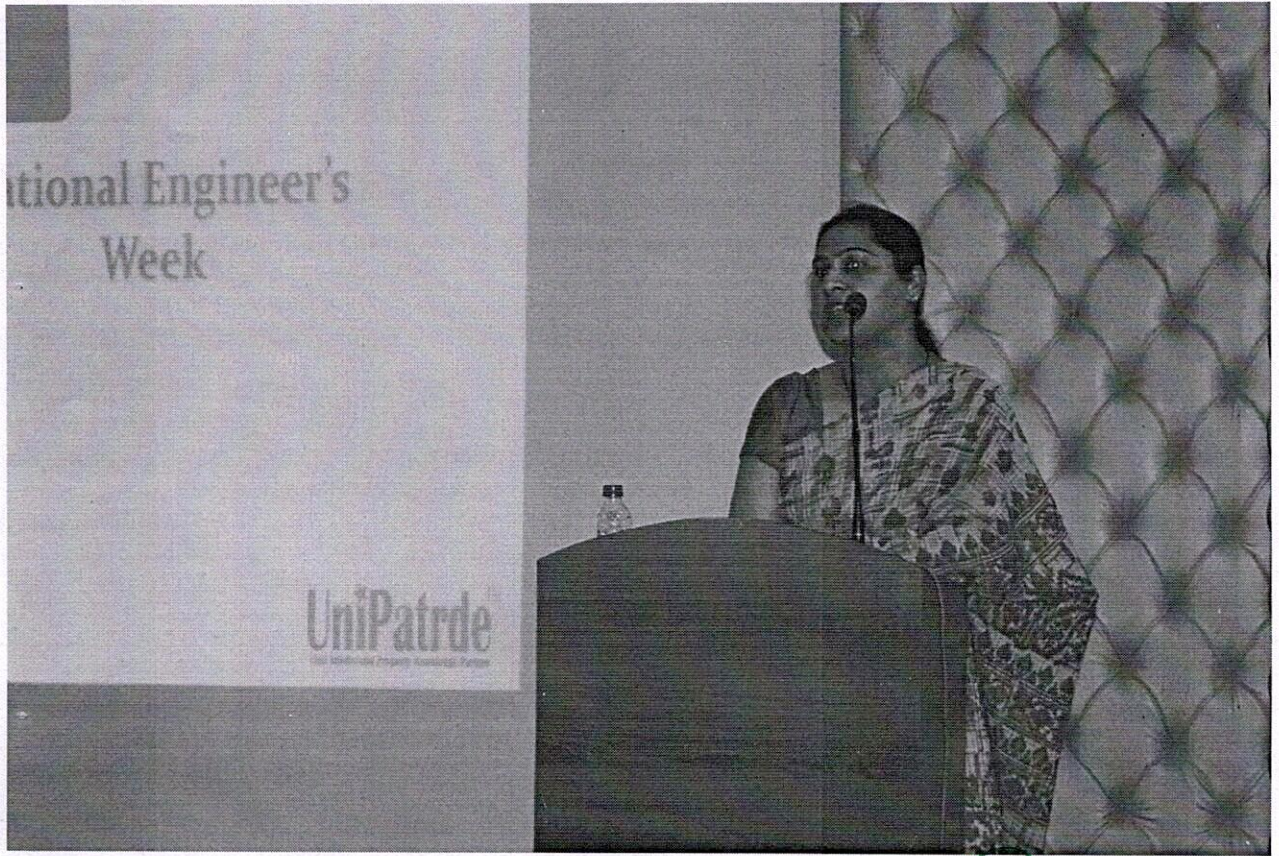
Outcome of the Program

1. Students gained experience of how to protect their innovation activities by using intellectual property rights.
2. It helped in enhancing interpersonal skills and Innovation techniques.
3. Participants got clear idea about how file patent on their idea and enhanced their innovative thinking.
4. This Session has broken monotony and sparks interest in the innovation
5. Such activities develop a sense of responsibility among the students and make them confident to work in a learning environment.

Photographs



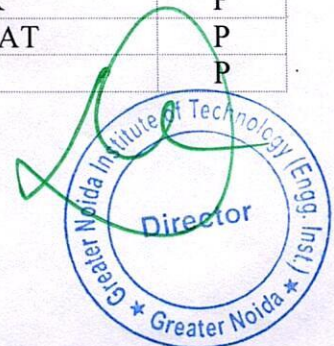




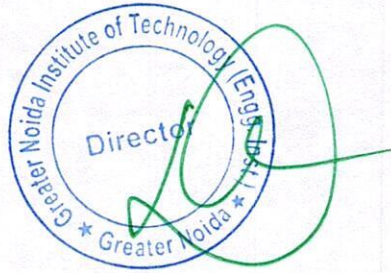


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21	2101320000014	MOHAMMAD IJRAIL ALI	P
22	2201320009004	FARKHUNDA MARIAM	P
23	2201320009005	HRITIK RANJAN PANDEY	P
24	2201320009006	KAJAL KUMARI	P



Sushant
Event Moderator

Media coverage:-

देशबन्धु
Influencing Public Opinion Since 1959

26 Feb 2022 - Page 5

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city

अमरउजाला

4

पेटेंट पंजीकृत करने के दिए टिप्स

ग्रेटर नोएडा। जीएनआईओटी तकनीकी संस्थान के सिविल इंजीनियरिंग और मैकेनिकल इंजीनियरिंग विभाग की ओर से पेटेंट फाइलिंग के लिए कार्यशाला का आयोजन किया गया। मुख्य वक्ता डॉ. नेहा गोयल ने प्रतिभागियों को पेटेंट के बारे में बताया और फाइलिंग करने की जानकारी दी। दैनिक जीवन की समस्त समस्याओं से भागने के बजाय उसके समाधान पर ही फोकस को पेटेंट का मूल मंत्र बतलाया। इस दौरान डॉ. अनुरंजन मिश्रा, डॉ. राजीव शर्मा, राजेश शर्मा ने अपनी बात कही। ब्यूरो

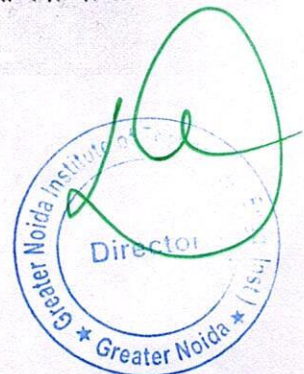
ग्रेटर नोएडा, 25 फरवरी (देशबन्धु)।
जीएनआईओटी तकनीकी संस्थान के सिविल इंजीनियरिंग



और मैकेनिकल इंजीनियरिंग विभाग के संयुक्त तत्वावधान में पेटेंट फाइलिंग हेतु एक दिवसीय कार्यशाला का आयोजन किया

गया। कार्यशाला का शुभारंभ, दीप प्रज्वलन के साथ संस्थान के डॉ. अनुरंजन मिश्रा (डीन, रिसर्च और डेवलपमेंट) और डॉ. राजीव शर्मा (विभागाध्यक्ष, सिविल) और डॉ. नेहा गोयल डायरेक्टर पेटेंट्स (यूनि पेटरडाय कंसल्टेंट्स) ने किया। मुख्य वक्ता डॉ. नेहा गोयल ने संगोष्ठी में मौजूद सभी प्रतिभागियों को पेटेंट क्या होता है, इसकी फाइलिंग कैसे की जाती है, की विस्तार से जानकारी साझा करते हुए बताया कि दैनिक जीवन की समस्त समस्याओं से भागने के बजाय उसके समाधान पर ही फोकस को पेटेंट का मूल मंत्र बतलाया। संगोष्ठी बहुत ही सफल रही। संगोष्ठी के अंत में सिविल विभाग के विभागाध्यक्ष राजेश शर्मा ने सभी का धन्यवाद प्रकट करते हुए पेटेंट फाइलिंग के लिए सभी को प्रेरित किया।

शनिवार • 26.02.2022





GNIOT
GREATER NOIDA INSTITUTE OF TECHNOLOGY

ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Department of Information Technology

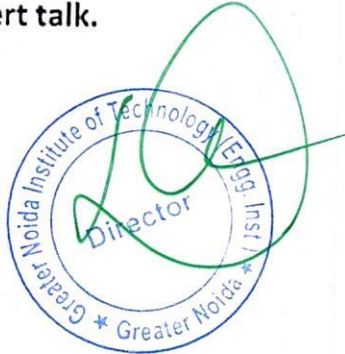
Ref: - No. GNIOT/IT/Even/Events/01

Date: 09.03.2022

NOTICE

This is to inform the students that as per the academic calendar the department is organizing the events for the current semester, continuing the same practice you are all informed that an event "How to plan for startup and legal & Ethical steps" is scheduled on 11.03.2022.

The event is scheduled under the banner of Institute Innovation Cell (IIC). The students are requested to present in full strength and take the maximum benefit of the expert talk.



Prof. Vikas Singhal



(Approved by AICTE, Delhi & Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow)
Plot No. 7, Knowledge Park-II, Greater Noida, Gautam Buddh Nagar, Uttar Pradesh-201310
☎ 0120-2328214/15/16 | 1800 274 6969 ✉ director@gniot.net.in 🌐 www.gniot.net.in

DEPARTMENT OF INFORMATION TECHNOLOGY

- IS ORGANIZING -

Webinar

ON

How to Plan for Start-Up and Legal & Ethical Steps

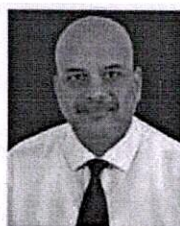


Mr. Saurabh Patel

#EXPERT TALK



PROF. (Dr.) DHIRAJ GUPTA
DIRECTOR



PROF. VIKAS SINGHAL
H.O.D - IT



MS. UMA TOMAR
ASSISTANT PROFESSOR



11, Friday
MARCH, 2022



10:00 AM
ONWARDS



Plot No.7, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, INDIA
www.gniotgroup.edu.in | Toll Free No. 1800-2746-969



Webinar on

"How to plan for Start-UP and Legal & Ethical Steps"

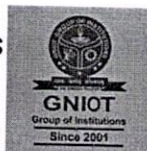
**11 March 2022
(10:00 AM to 11:30 AM)**

PROGRAMME REPORT

Organized by



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



Institution's Innovation Council

Greater Noida Institute of Technology (GNIOT)

**(An Initiative of Ministry of Education, Govt. of India)
Knowledge park-II, Greater Noida– 201308
www.gniot.net.in**



COURSE No. & TITLE:

- How to plan for Start-up and legal & Ethical Steps

PARTICIPANTS:

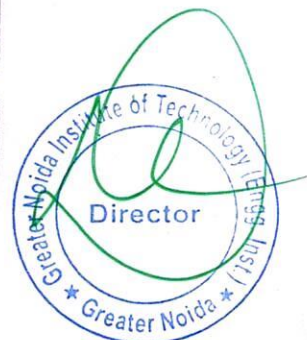
All Engineering Students & Faculty members

OBJECTIVES:

- To help the students to incubate the idea and to turn it into a startup
- To enrich the participants with the Innovation skills
- To provide pointers to entrepreneurs and to guide them how to get seed fundings
- To Guide the Students about various grants and all the requirements to get started with the startup.

Expert:

1. Mr. Saurabh Patel, Founder of Vajre India Technologies, the fastest growing product-based IT company which build products in the field of Defense and Renewable Energy Source Sector

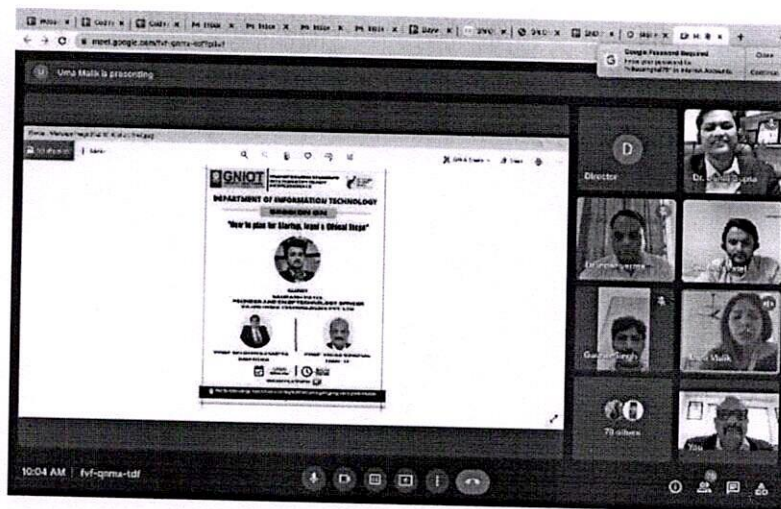
Profile of the Expert

Mr. Saurabh Patel is Founder of **Vajre India Technologies** and one of the youngest Innovator of India. He was also praised by honorable prime minister and defense minister of India for his innovative work in defense sector. He is a Microsoft 3x Certified and made a record of passing 2 global certifications back-to-back in a time interval of 1 hour. He has worked with top notch MNCs like Harman International (A Samsung company), Accenture etc. He got expertise in the field of Python, AI, Machine learning, DEVOPS, Cloud Computing, Networking, cyber security and many more. His mission is to make Indian

Report

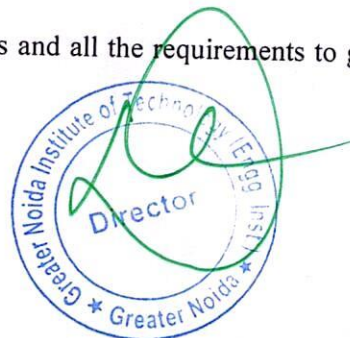
Don't limit yourself. Many people limit themselves to what they think they can do. You can go as far as your mind lets you. What you believe, remember, you can achieve.

-Mary Kay Ash

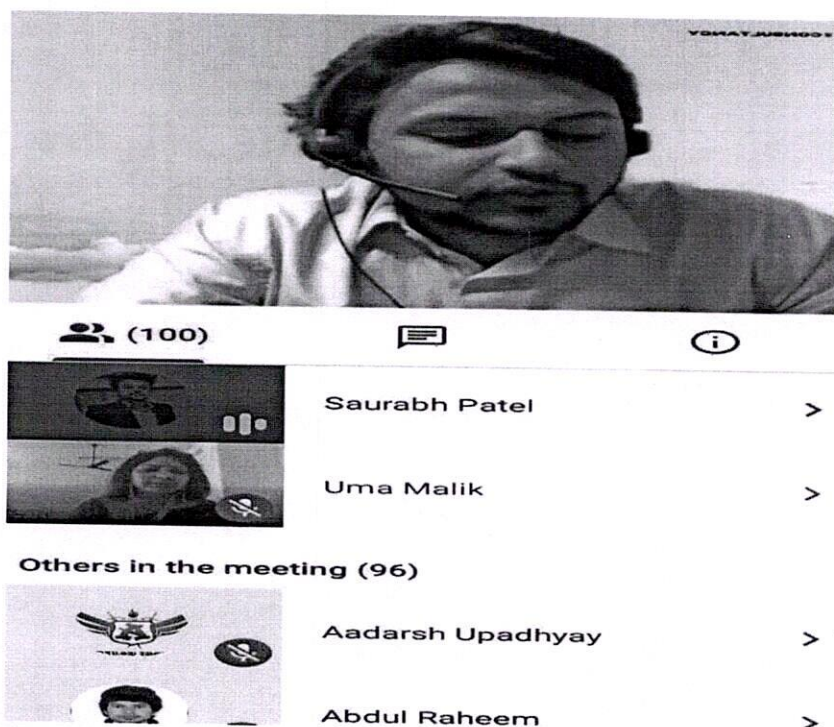


The Session was pioneered by inaugural address of Honorable Director Sir Prof. (Dr.) Dhiraj Gupta, who inspired the students with his speech towards the vision of Startup's, Incubation cell at GNIOT and motivated the young minds to showcase their talents and realize their potential. Prof. Vikas Singhal, HoD-IT welcomed the guest and addressed the students. Prof. Singhal also proposed a Vote of thanks to the Management for their unconditional support and to Director sir for being always supportive and spreading the light of Knowledge.

Mr. Saurabh Patel explained to students about various grants and all the requirements to get started with the startup.



The Event was backed –up from the participant end with an interactive Question and Answer session. The session was very Intellectual, fruitful and Interactive.

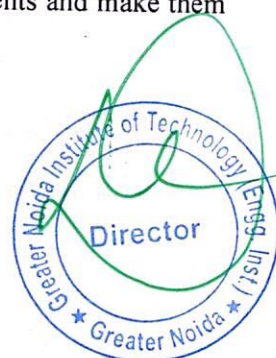


The program was concluded by vote of Thanks by Ms. Uma Tomer, Assistant Professor IT. The session was attended by more than 100 students and all faculty members of IT.

Outcome of the Program

1. Students gained experience of how the Innovation activities are executed.
2. It helped in enhancing interpersonal skills and Innovation techniques
3. Participants got clear idea about how convert their idea into a company and how to register a company and what are the documents they should prepared for the registration.
4. This Session has broken monotony and sparked the ideas of grants for Innovation.
5. Such activity develops the sense of responsibility among the students and make them confident to work in a learning environment.

Youtube link:

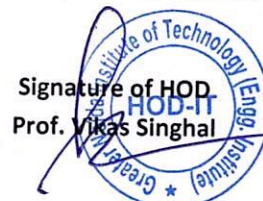
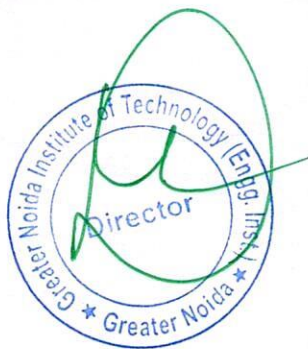


GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

Attendance of Event How to plan for startup and legal & Ethical Steps (11.03.2022)

S. No.	Name of the Student	Year & Section	Signature
1	ASHISH RAJ	3A	Ashish
2	SHUBHAM YADAV	3A	Shubham
3	SUMANT SINGH	3A	Sumant Singh
4	BITTU KUMAR	3A	Bittu
5	DUSHYANT BHATI	3A	Dushyant
6	NILOTPAL YADAV	3A	Nilotp
7	SHIVA YADAV	3A	Shiva
8	PRIYANKA	3A	Priyanka
9	DIVYANSH SINGH	3A	Divyansh
10	AMIT KUMAR SINGH	3A	Amit
11	NIKHIL KUMAR	3A	Nikhil
12	LALAN KUMAR	3A	Lalan
13	AMANAT ANAND	3A	Amanat
14	NIKHIL PATHAK	3A	Nikhil
15	SAURABH KUMAR	3A	Saurabh
16	PRAVISH BHARDWAJ	3A	Pravish
17	AYUSH PRATAP	3A	Ayush
18	ABHINAV ANAND	3A	Abhinav
19	ANCHAL KUMAR	3A	Anchal
20	SIDDHARTH SINGH	3A	Siddharth
21	NITIN SRIVASTAVA	3A	Nitin
22	ANOOP DIXIT	3A	Anoop
23	ASTHA JAISWAL	3A	Astha
24	RAVI RANJAN	3A	Ravi
25	VIDYANSHU KUMAR	3A	Vidyan
26	MADHU MITA	3A	Madhu

S. No.	Name of the Student	Year & Section	Signature
1	SUNIL KUMAR	3B	Sunil
2	DEVENDRA PRATAP SINGH	3B	Devendra
3	MANISH KUMAR SINGH	3B	Manish
4	PRIYANSHU PRIYA	3B	Priyanshu
5	VIKASH TIWARY	3B	Vikas
6	SAYEED AHMAD	3B	Sayed
7	PAWAN KUMAR	3B	Pawan
8	RAHUL KUMAR	3B	Rahul
9	SMRITI JHA	3B	Smriti
10	MOHD. SHABIB RAZA	3B	Mohd
11	BANTI CHAUHAN	3B	Banti
12	YASIR MOHAMMAD ZAFIR	3B	Yasir
13	RAHUL BHARDWAJ	3B	Rahul
14	SUMIT RAJ	3B	Sumit
15	NAMAN CHANDRA	3B	Naman
16	AYUSH SRIVASTAVA	3B	Ayush
17	CHIRAG GUPTA	3B	Chirag
18	ABHAY KUMAR MISHRA	3B	Abhay
19	PARAS CHAUHAN	3B	Paras
20	SUYASH KUMAR PANDEY	3B	Suyash
21	MD.MERAJ RAZA HASHMI	3B	Meraj
22	KUMAR PIYUSHAM	3B	K.Piyush
23	ASHISH KUMAR JHA	3B	Ashish
24	AMIT KUMAR SINGH	3B	Amit
25	ASIT SINGH	3B	Asit
26	MAHAK AGARWAL	3B	Mahak
27	SHIVAM CHAUHAN	3B	Shivam
28	AVNISH VERMA	3B	Avnish
29	PUSHKAR RAJ SONI	3B	Pushkar
30	ROHIT PRASAD	3B	Rohit



Signature of HOD
HOD-II
Prof. Vikas Singhal

GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

Attendance of Event How to plan for startup and legal & Ethical Steps (11.03.2022)

S. No.	Name of the Student	Year &	Signature
1	ADNAN AHMAD KHAN	2A	Adnan
2	AKASH KUMAR	2A	Akash
3	AKSHANSH GUPTA	2A	Akshansh
4	ALOK RANJAN	2A	Alok Ranjan
5	AMAN RAI	2A	Aman Rai
6	AMAN TOMAR	2A	Aman Tomar
7	AMAR PAL SINGH	2A	Amar Pal Singh
8	AMIT OJHA	2A	Amit Ojha
9	AMIT VERMA	2A	Amit Verma
10	ANKIT MISHRA	2A	Ankit Mishra
11	ANNU MISHRA	2A	Annu Mishra
12	ANSHU KUMAR UPADHYAY	2A	Anshu Kumar Upadhyay
13	ANTIMA SOLANKI	2A	Antima Solanki
14	ANUJ MAURYA	2A	Anuj Maurya
15	APOORV SHARMA	2A	Apoorv Sharma
16	ARPIT KUMAR	2A	Arpit Kumar
17	ARSHAD AFAQUE SABRI	2A	Arshad Afaque Sabri
18	ASHISH KUMAR	2A	Ashish Kumar
19	ASHOK GUPTA	2A	Ashok Gupta
20	AYUSH KUMAR	2A	Ayush Kumar
21	AYUSH KUMAR YADAV	2A	Ayush Kumar Yadav
22	AYUSH SHEKHAR	2A	Ayush Shekhar
23	AYUSHMAN BHARDWAJ	2A	Ayushman Bhardwaj
24	DINESH MISHRA	2A	Dinesh Mishra
25	FARHAN ALI	2A	Farhan Ali
26	GAURAV DHYANI	2A	Gaurav Dhyani
27	GAURAV PANDEY	2A	Gaurav Pandey

S. No.	Name of the Student	Year &	Signature
1	SHIKHA KUMARI	2B	Shikha Kumari
2	PRIVANSH	2B	Privansh
3	MAMTA MISHRA	2B	Mamta Mishra
4	SANDEEP CHAUDHARY	2B	Sandeep Chaudhary
5	GAURAV SINGH	2B	Gaurav Singh
6	SONALI KUMARI	2B	Sonali Kumari
7	VIVEK HERENJ	2B	Vivek Herenj
8	ALOK KUMAR SINGH	2B	Alok Kumar Singh
9	AMAN KUMAR MISHRA	2B	Aman Kumar Mishra
10	IMRAN AKHTAR	2B	Imran Akhtar
11	MD BELAL NADEEM	2B	MD Belal Nadeem
12	PUNIT KUMAR KAUSHIK	2B	Punit Kumar Kaushik
13	PURSHARTH CHAUDHARY	2B	Pursharth Chaudhary
14	RAHUL KRISHNA	2B	Rahul Krishna
15	RISHABH SINGH	2B	Rishabh Singh
16	RISHAV MISHRA	2B	Rishav Mishra
17	RISHAV RAO	2B	Rishav Rao
18	RITIK RAO	2B	Ritik Rao
19	RUPESH KUMAR PRASAD	2B	Rupesh Kumar Prasad
20	SAJAL KUMAR	2B	Sajal Kumar
21	SAKSHAM SRIVASTAVA	2B	Saksham Srivastava
22	SAURABH KUMAR SINGH	2B	Saurabh Kumar Singh
23	SAURAV RAO	2B	Saurav Rao

Signature of HOD
Prof. Vikas Singhal

Director
Greater Noida Institute of Technology
(Engg. Inst.)



ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

ELECTRICAL ENGINEERING DEPARTMENT

NOTICE

GNIOT/EE/2022/04

Date: 28/03/2022

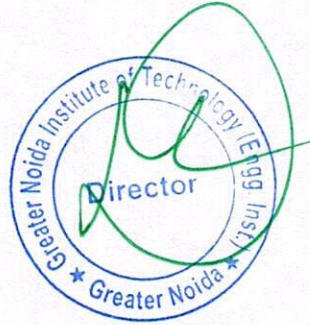
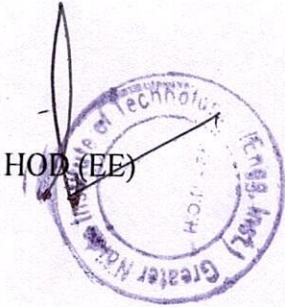
Subject: Seminar on Future Aspects After Engineering

The Electrical Engineering Department is going to organize a “Seminar on Future Aspects After Engineering” at GNIOT, Greater Noida on 30/03/2022. The students of B. Tech (EE) are required to attend the seminar. The objective of this seminar is to know various future aspects after engineering.

Venue: GNIOT, Greater Noida

Date & Time: 30/03/2022 at 1.00 p.m.

Event Coordinator: Mr. Sanjay Rawat





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

REPORT

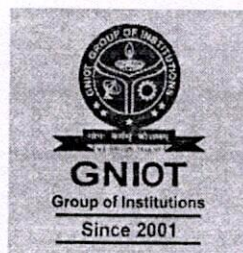
SEMINAR

On

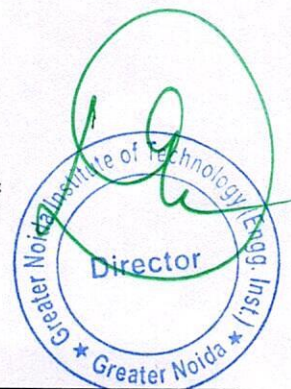
"FUTURE ASPECTS AFTER ENGINEERING"

30 MARCH 2022

Organized by



Electrical Engineering Department



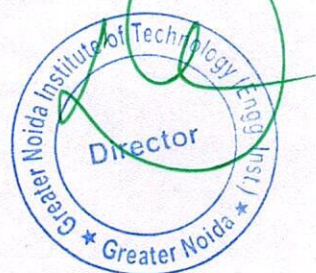
FUTURE ASPECTS AFTER ENGINEERING

Date: 30.03.2022

The Electrical Engineering (EE) department successfully organized an alumni talk on **Future Aspects After Engineering** on 30.03.2022. Mr. Arun Rana, an alumnus of 2011 batch of the department was the guest speaker of the event. Mr. Rana is presently working as Director in ASR Electomech Pvt. Ltd. He discussed a lot of probable aspects post B. Tech. that principally include: i) Entrepreneurship, ii) Higher studies, iii) Harnessing the solar energy, iv) Concept of net metering, and v) Emergence of electric vehicles. Faculty members and students of all years of the EE department participated in the talk with full enthusiasm and found it to very informative and interactive as well. Moderator of the event was Mr. Sanjay Rawat, Assistant Professor, EE.

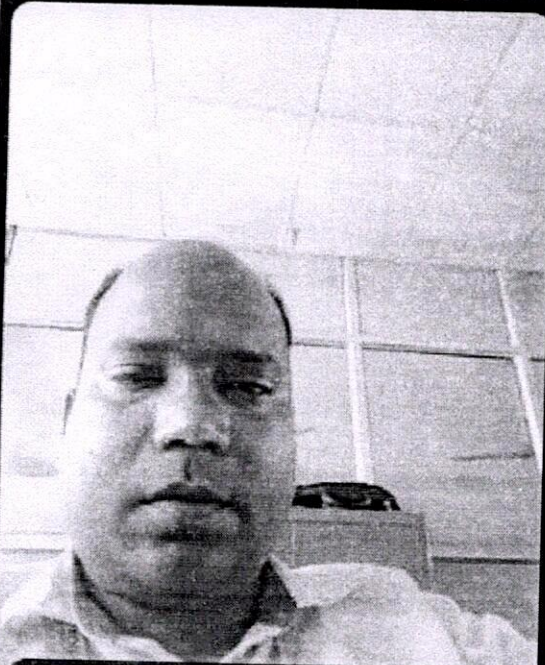
Outcome:

The students learned about i) Entrepreneurship, ii) Higher studies, iii) Harnessing the solar energy, iv) Concept of net metering, and v) Emergence of electric vehicles.



1:13

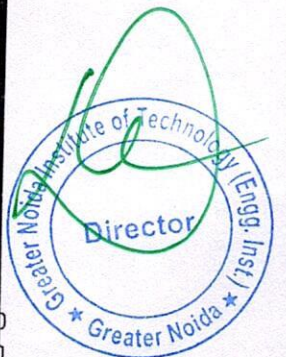
Vo 4G 45



Sanjay Rawat, Gold Direct...



Arun


























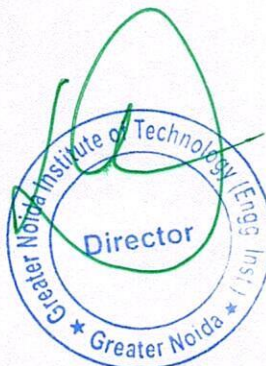
1:28

Vo LTE 4G 45

Close

Participants (23)

NJ	Naveen jaiswal		
	Navneet Upadhyay		
	Nitish Kumar Jha		
	pritam yadav		
S	Satyam		
SK	Sudhanshu Kumar		
S	SUSHIL SINGH		
VK	Vicky kumar		
VP	Vipin Pandey		
PK	Pritesh kumar singh		

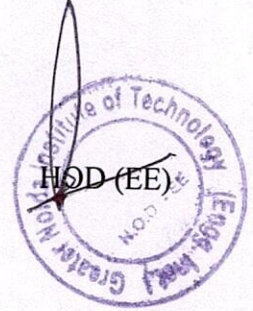
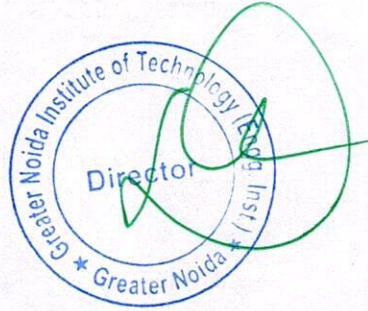


ATTENDANCE SHEET

S.No.	Enrollment No	Student Name	Status
1	2001320209008	SATYAM RAY	P
2	1901320200022	SUDHANSHU KUMAR	P
3	2001320209009	VICKY KUMAR	P
4	2001320209010	VIPIN PANDEY	P
5	2001320209011	WAQAR AHMAD	P
6	1901320200021	SHADAB AKHTER	P
7	2001320200001	ABHISHEK YADAV	P
8	2001320200004	ARTI KUMARI	P
9	2001320200006	JISAN ALAM	P
10	2001320200008	KUSHAGRA KUMAR	P
11	2001320200010	MOHAMMAD KHALID QUAMRE	P
12	2001320200011	MD UBAID KHAN	P
13	2001320200013	MOHD IZHAB ALAM	P
14	2001320200017	RISHABH SINGH	P
15	2001320200019	SAURABH KUMAR	P
16	2001320200020	SOFI BREEZY MINZ	P
17	2101320209001	ABHISHEK KUMAR	P
18	2101320209002	ADARSH SHARMA	P
19	2101320209003	AMIT VERMA	P
20	2101320209004	AMIT YADAV	P
21	2101320209005	ANIL CHAUDHARY	P
22	2101320209006	ARBAAZ ALI KHAN	P
23	2101320209007	ATAULLAH ANWAR	P
24	2101320209008	AYUSH TIWARI	P
25	2101320209010	KOMAL	P
26	2001320209001	ABHISHEK CHAURASIYA	P
27	1901320200001	ANAND PRAKASH	P
28	2001320209002	ARVIND KUMAR CHAURASIYA	P
29	1901320200002	ASHISH RAJPUT	P
30	1901320200003	ASIF MUMTAZ	P
31	1901320200004	BHANU PRAKASH	P
32	2001320209003	EKTA CHAUDHARY	P
33	1901320200005	FERAQL AZAM	P
34	1901320200007	HAMID IQBAL KHAN	P
35	2001320209004	INDRESH KUMAR YADAV	P



36	1901320200011	MD SHEESH	P
37	2001320209005	MOHD JARJIS RAZA	P
38	1901320200012	MOHD SAHIL	P
39	1901320200013	NAVEEN JAISWAL	P
40	1901320200014	NAVNEET UPADHYAY	P
41	1901320200015	NITISH KUMAR JHA	P
42	1901320200016	PRATEEK KASHYAP	P
43	2001320209006	PRITAM YADAV	P
44	1901320200017	PRITESH KUMAR SINGH	P
45	2001320209007	RAFI AZAM	P



Mechanical Engineering Department

NOTICE

GNIOT/ME/2022/

Date: 04/04/2022

Subject: EXPERT TALK ON "Fundamentals of Entrepreneurship"

This is to inform you that Mechanical Engineering Department is organizing an expert talk on Fundamental of Entrepreneurship.

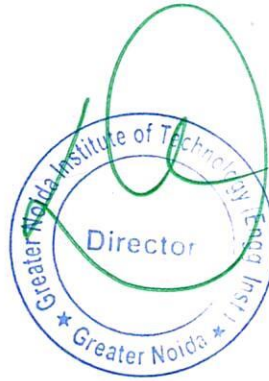
Venue: Room No. 36, MED, GNIOT, Greater Noida

Date & Time: 6th April 2022 at 10:00 AM

Expert: **Dr. Rajeev Kumar**

Event Coordinator: **Dr. Rajeev Kumar**

Dr. Iqbal Ahmed Khan
(HOD, ME)

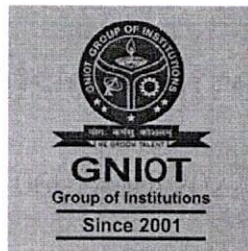


REPORT

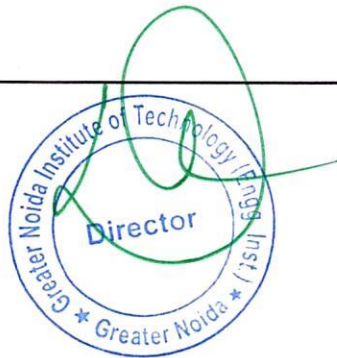
An Expert talks On Fundamentals of Entrepreneurship

06th April 2022

Organized by



Mechanical Engineering Department



Date: 06th April 2022

Location: College Campus

Organizers: Mechanical Engineering Department

Objective: To aware the students the basics of Entrepreneurship in present scenario. They will be more familiar with the terms like entrepreneurship, enterprise, entrepreneur, traits of an entrepreneur, market assessment,, steps involved in EDP, forms of an enterprise etc.

Activities:

- Dr. Rajeev Kumar delivered expert lecture on basics of Entrepreneurship

Participants:

- Students of B. Tech 3rd Year mechanical engineering.

Outcomes:

- A total of 31 students were present in the activity.
- Students were seen very enthusiastic in learning the today's buzz words on entrepreneurship.

Conclusion: An expert talk on "Fundamentals of Entrepreneurship" was delivered by Dr. Rajeev Kumar in the Mechanical Engineering Department; of GNIOT Gr. Noida was a great success. This event was successfully organized under the guidance of Director Prof. (Dr.) Dhiraj Gupta, HOD Mechanical Prof. (Dr.) Iqbal Ahmed Khan, Dy HOD Mr. Gagan Varshney, and other faculty members.

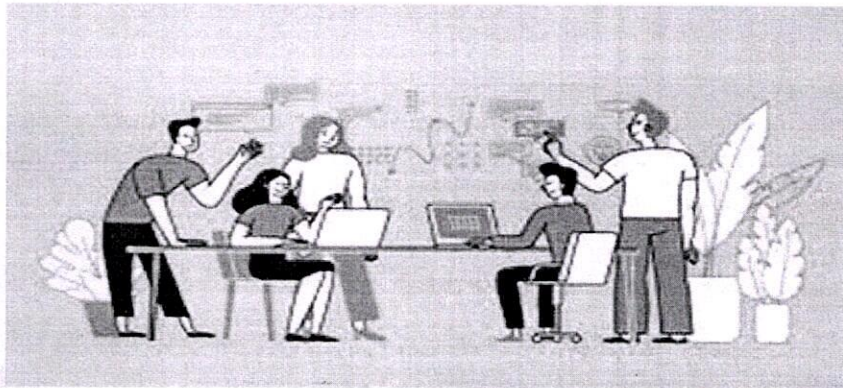


Department of Mechanical Engineering

ORGANIZES

A SEMINAR ON

FUNDAMENTALS OF ENTREPRENEURSHIP



#ENTREPRENEURSHIP



Prof. (Dr.) Dhiraj Gupta
Director



Dr. Iqbal Ahmed Khan
HOD-ME

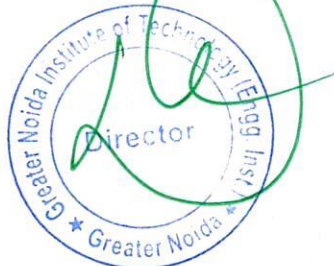


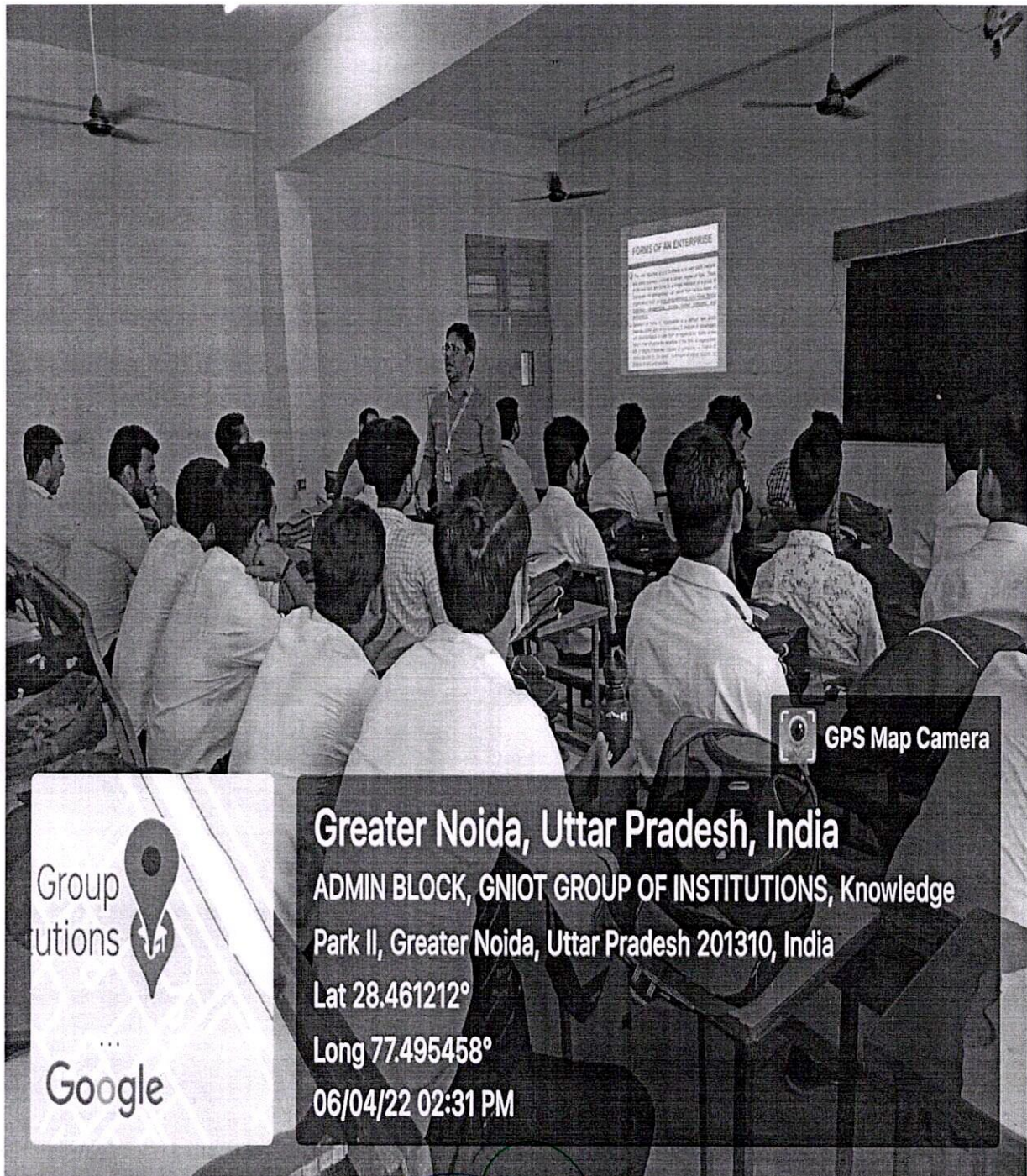
Dr. Rajeev Kumar
Associate Professor (ME)

06th April 2022, 02:00 PM to 03:00 PM

Venue : Room No. 36, Ground Floor

Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gniotgroup.edu.in | 1800-274-6969





Group
utions
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Google

Greater Noida, Uttar Pradesh, India

**ADMIN BLOCK, GNIOT GROUP OF INSTITUTIONS, Knowledge
Park II, Greater Noida, Uttar Pradesh 201310, India**

Lat 28.461212°

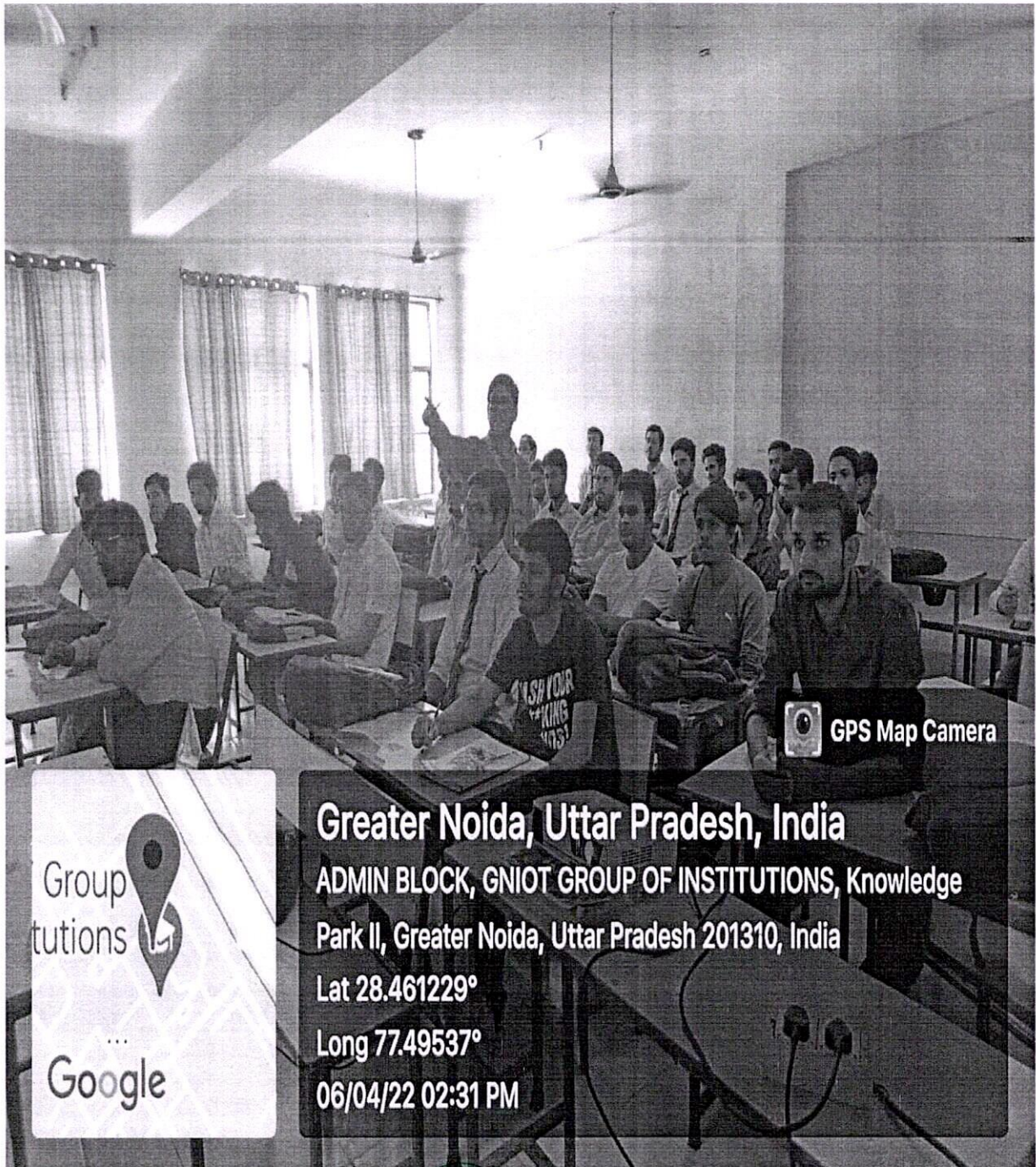
Long 77.495458°

06/04/22 02:31 PM



GPS Map Camera



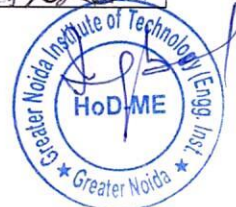
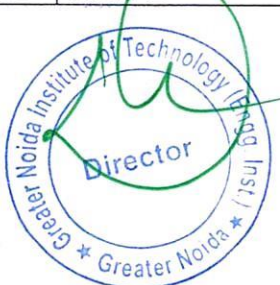


Greater Noida, Uttar Pradesh, India
ADMIN BLOCK, GNIOT GROUP OF INSTITUTIONS, Knowledge
Park II, Greater Noida, Uttar Pradesh 201310, India
Lat 28.461229°
Long 77.49537°
06/04/22 02:31 PM



Mechanical Engineering Department
Attendance of Fundamentals of Entrepreneurship

S.No.	I.D. No.	AKTU Roll No	Student Name	Signature
1	180444	1813240045	SATYAM SHIVA	Satyam Shiva
2	190292	1901320400001	ABHINAV MADAN	Abhinav Madan
3	190468	1901320400002	ABHISHEK SINGH	Abhishek Singh
4	190175	1901320400003	ABHISHEK MANOHAR	Abhishek Manohar
5	190364	1901320400004	ABUZAR MUSTAQUIM	Abuzar Mustaqim
6	190559	1901320400005	ADARSH PATHAK	Adarsh Pathak
7	190570	1901320400006	ADITYA RAO	Aditya Rao
8	190460	1901320400007	AKHILESH KUMAR YADAV	Akhilesh Kumar Yadav
9	190242	1901320400008	AKHLAKUR RAHMAN	Akhilakur Rahman
10	190469	1901320400009	AMAN SHISHODIA	Aman Shishodia
11	190047	1901320400010	AMAN SINGH	Aman Singh
12	190579	1901320400011	AMIT KUMAR	Amit Kumar
13	190408	1901320400012	ANKIT KUMAR TIWARI	Ankit Kumar Tiwari
14	190592	1901320400013	ARPIT KUMAR	Arpit Kumar
15	190572	1901320400014	ASHISH DABAS	Ashish Dabas
16	190357	1901320400017	DEVESH MISHRA	Devesh Mishra
17	190820	1901320400020	HARSH NARAYAN	Harsh Narayan
18	190461	1901320400021	KRITAGYA CHAUDHARY	Kritagya Chaudhary
19	190258	1901320400023	MD. ARIF	MD. Arif
20	190306	1901320400027	MOHAMMAD MISAQUE KHAN	Mohammad Misaque Khan
21	190119	1901320400028	MOHIT PAL	Mohit Pal
22	190744	1901320400030	NADEEM FAZAL	Nadeem Fazal
23	190619	1901320400031	NAMAN MANI TRIPATHI	Naman Mani Tripathi
24	190326	1901320400032	NIKITA NATH	Nikita Nath
25	190162	1901320400033	PRADUMAN KUMAR GUPTA	Praduman Kumar Gupta
26	200254	2001320400002	ADITYA KUMAR	Aditya Kumar
27	200282	2001320400004	AMAN KHAN	Aman Khan
28	200594	2001320400005	ARMAN ASHRAF	Arman Ashraf
29	200802	2001320400007	AYAN ALI SHAH	Ayan Ali Shah
30	200319	2001320400008	AYUSH SHRIVASTAVA	Ayush Shrivastava
31	200623	2001320400009	AZAZ ALI	Azaz Ali





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Department of Information Technology

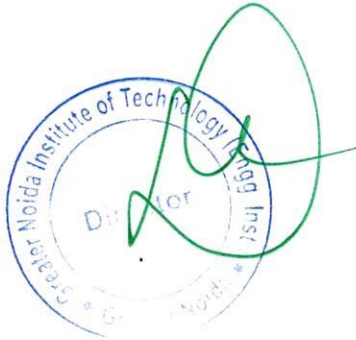
Ref: - No. GNIOT/IT/Even/Events/02

Date: 05.04.2022

NOTICE

This is to inform the students that as per the academic calendar the department is organizing the events for the current semester, continuing the same practice you are all informed that an event is being organized "Developing Online Repository of Startups Developed/Incubated and Way Forward Plans" is scheduled on 08.04.2022 from 11.00AM to 12.00PM in seminar Hall-1 Ground Floor.

The students are requested to be seated in-time in full strength and take the maximum benefit of the expert talk. The mentors of the classes are required to take the attendance of the students present.



Prof. Vikas Singh
HOD-IT

(Approved by AICTE, Delhi & Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow)
Plot No. 7, Knowledge Park-II, Greater Noida, Gautam Buddh Nagar, Uttar Pradesh-201310
0120-2328214/15/16 | 1800 274 6969 | director@gniot.net.in | www.gniot.net.in

DEPARTMENT OF INFORMATION TECHNOLOGY

-IS ORGANIZING -

Webinar

ON

Developing Online Repository of Start-ups Developed / incubated
and Way Forward Plan

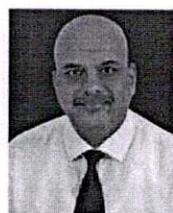


Mr. Shibananda Dash

#EXPERT TALK



PROF.(Dr.) DHIRAJ GUPTA
DIRECTOR



PROF. VIKAS SINGHAL
H.O.D - IT



MS. UMA TOMAR
ASSISTANT PROFESSOR



08, Friday
APRIL, 2022



11:00 AM
ONWARDS



Plot No.7, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, INDIA
www.gniotgroup.edu.in | Toll Free No. 1800-2746-969



Webinar on

**“Developing Online Repository of Start-ups Developed / incubated
and Way Forward Plan”**

**08 April 2022
(11:00 AM to 12:00 Noon)**

PROGRAMME REPORT

Organized by



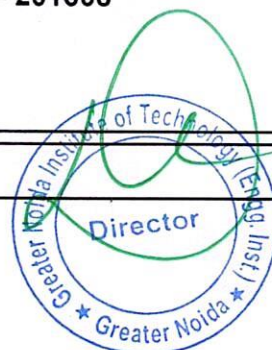
**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)



Institution's Innovation Council

Greater Noida Institute of Technology (GNIOT)

**(An Initiative of Ministry of Education, Govt. of India)
Knowledge park-II, Greater Noida- 201308
www.gniot.net.in**



COURSE No. & TITLE:

- Developing Online Repository of Start-ups Developed / incubated and Way Forward Plan

PARTICIPANTS:

All IT Engineering Students & Faculty members

OBJECTIVES:

- To help the students to incubate the idea and to turn it into a startup
- To enrich the participants with the Developing Online Repository of Start-ups
- To provide pointers to entrepreneurs and to guide them how to get information and Way Forward Plans

Expert:**Mr. Shibananda Dash**

- The resource person of this session was Mr. Shibananda Dash Chief Executive Officer (CEO) NITJ TBI.

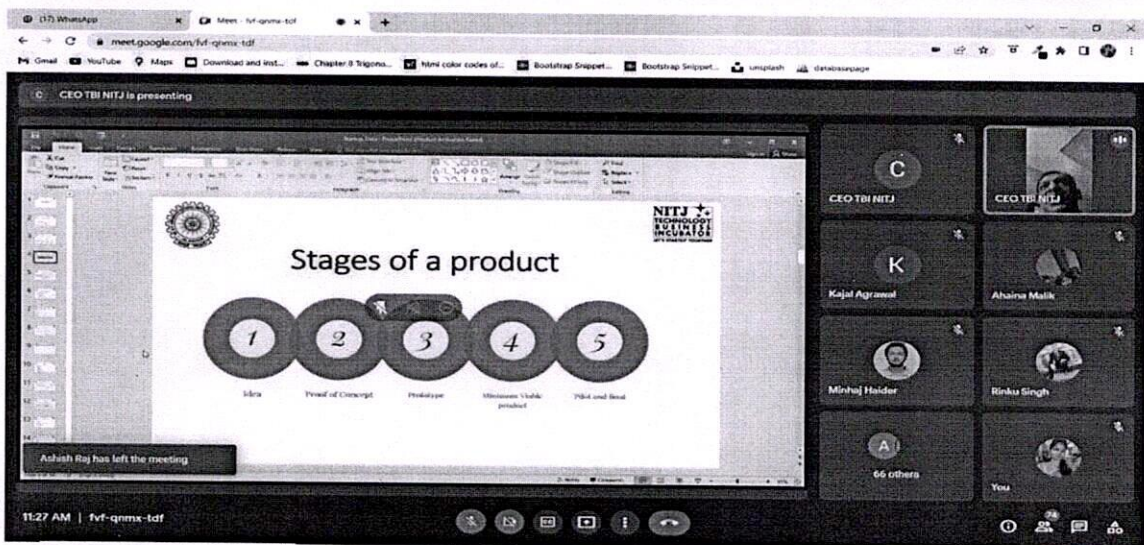
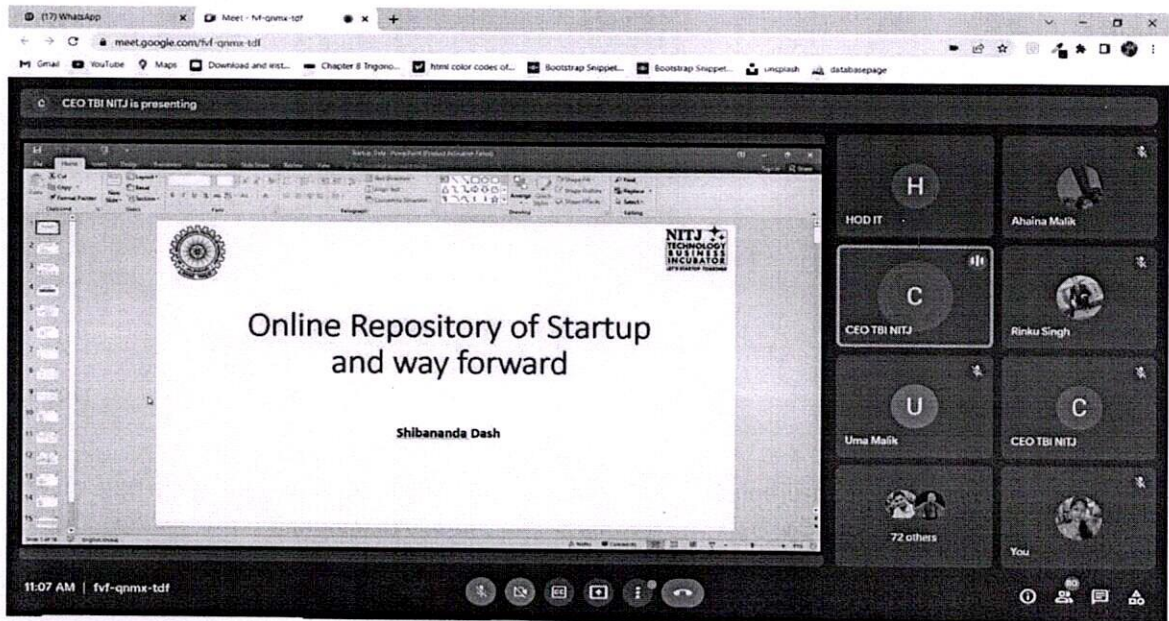
Profile of the Expert

Shibananda Dash graduated from NIT Rourkela. He had two management degrees in Entrepreneurship and International business. He is the gold medalist at IIM Kashipur and worked as the CEO of IIM Kashipur for 3 yrs before joining NIT Jalandhar. Mr. Dash has a total 15 years of experience. He is a dropout of Texas A&M University and am a published writer. His first novel was Never Apart. His hobby is quizzing and was the runner up in Tata Crucible Regional Business quiz held in Dehradun.



Report

“Every start-up has a chance to change the world, by bringing not just a new product, but an entirely new institution into existence”



Department of Information Technology is organized a session on “Developing Online Repository of Start-ups Developed/incubated and Way forward Plan” in association with Institute’s Innovation Council (IIC) on 8th April,2022 from 11:00 am to 12:00 pm.

The resource person of this session was Mr. Shibananda Dash Chief Executive Officer (CEO) NITJ TBI. Mr. Shibananda is the gold medalist at IIM Kashipur and worked as the CEO of



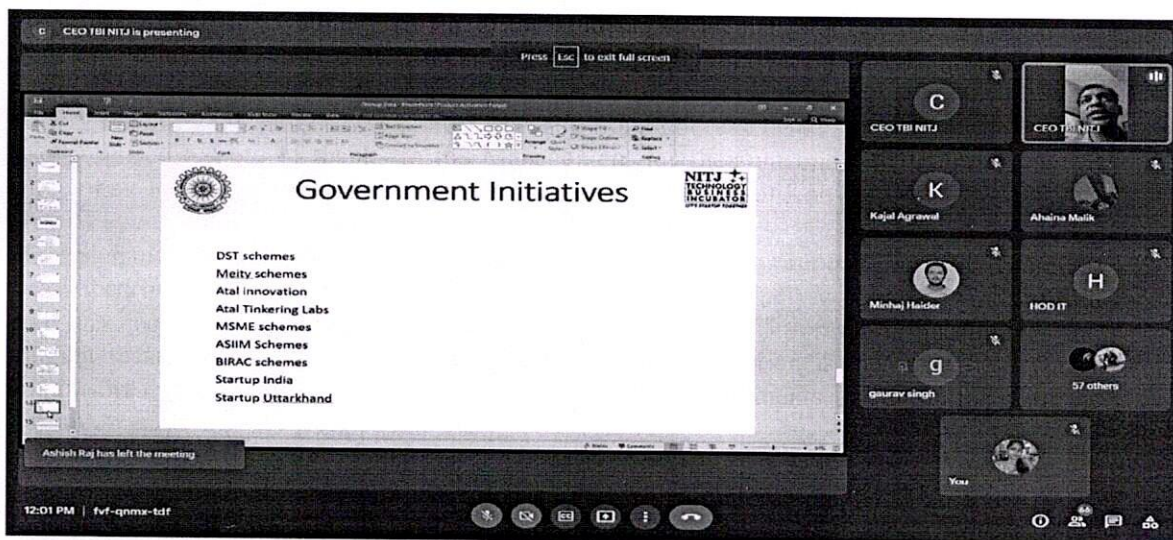
IIM Kashipur for 3 yrs before joining NIT Jalandhar. He has a dropout of Texas A&M University and is a published writer.

The objective of this webinar is to help the students to incubate the idea to promote and Develop Online Repository of new technology/ knowledge/ innovation-based startups.

Prof. Vikas Singhal, HoD-IT welcomed the guest and addressed the students. Prof. Singhal also proposed a Vote of thanks to the Management for their unconditional support and to Director sir for being always supportive and spreading the light of Knowledge.

Mr. Shibananda Dash explained that Developing Online repositories of Start-ups Developed/Incubated and Way Forward Plan are a new breed of services and software, still in their nascence. The technology is constantly changing and new information on building and running these services is published all the time. The information is meant to help young minds sort through this sea of information and all the requirements to get started with the startup.

The Event was backed –up from the participant end with an interactive Question and Answer session. The session was very Intellectual, fruitful and Interactive.

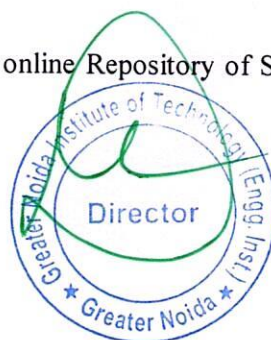


The anchor of the session was Ms. Aarti, IT 3rd Year Student. The program was concluded by vote of Thanks by Ms. Uma Tomer, Assistant Professor IT. The session was attended by more than 60 students and all faculty members of IT.

Outcome of the Program

1. Students gained experience of how the access Online Repository of Startups and Incubation.
2. It helped in enhancing innovative skills.
3. Participants got clear idea about how to develop online Repository of Start-ups and how to plan Forward in Startups.

Youtube link:



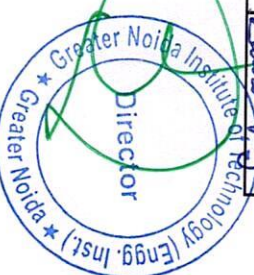
GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

Attendance of Developing Online Repository of Start-ups Developed/Incubated and Way Forward Plan (08.04.2022)

S. No.	Name of the Student	Year &	Signature
1	ADNAN AHMAD KHAN	3A	Adnan Khan
2	AKASH KUMAR	3A	Akash K.
3	AKSHANSH GUPTA	3A	Akshansh
4	ALOK RANJAN	3A	Alok
5	AMAN RAI	3A	Aman Rai
6	AMAN TOMAR	3A	Aman Tomar
7	AMAR PAL SINGH	3A	Amar Pal Singh
8	AMIT OJHA	3A	Amit Ojha
9	AMIT VERMA	3A	Amit Verma
10	ANKIT MISHRA	3A	Ankit Mishra
11	ANNU MISHRA	3A	Annu Mishra
12	ANSHU KUMAR UPADHYAY	3A	Anshu
13	ANTIMA SOLANKI	3A	Antima
14	ANU MAURYA	3A	Anu
15	APOORV SHARMA	3A	Apoorv
16	ARPIT KUMAR	3A	Arpit
17	ARSHAD AFAQUE SABRI	3A	Arshad
18	ASHISH KUMAR	3A	Ashish
19	ASHOK GUPTA	3A	Ashok Gupta
20	AYUSH KUMAR	3A	Ayush
21	AYUSH KUMAR YADAV	3A	Ayush
22	AYUSH SHEKHAR	3A	Ayush
23	AYUSHMAN BHARDWAJ	3A	Ayushman
24	DINESH MISHRA	3A	Dinesh
25	FARHAN ALI	3A	Farhan
26	GAURAV DHYANI	3A	Gaurav D.
27	GAURAV PANDEY	3A	Gaurav

S. No.	Name of the Student	Year &	Signature
1	SHIKHA KUMARI	3B	Shikha
2	PRIVANSH	3B	Priyansh
3	MAMTA MISHRA	3B	Mamta
4	SANDEEP CHAUDHARY	3B	Sandeep
5	GAURAV SINGH	3B	Gaurav Singh
6	SONALI KUMARI	3B	Sonali K.
7	VIVEK HERENI	3B	Vivek
8	ALOK KUMAR SINGH	3B	Alok
9	AMAN KUMAR MISHRA	3B	Aman K.
10	IMRAN AKHTAR	3B	Imran Akhtar
11	MD BELAL NADEEM	3B	MD BELAL NADEEM
12	PUNIT KUMAR KAUSHIK	3B	Punit
13	PURSHARTH CHAUDHARY	3B	PURSHARTH CHA
14	RAHUL KRISHNA	3B	Rahul
15	RISHABH SINGH	3B	RISHABH SINGH
16	RISHAV MISHRA	3B	Rishav
17	RISHAV RAJ	3B	Rishav Raj
18	RITIK RAJ	3B	Ritik Raj
19	RUPESH KUMAR PRASAD	3B	RUPESH KUMAR
20	SAJAL KUMAR	3B	SAJAL KUMAR
21	SAKSHAM SRIVASTAVA	3B	Saksham
22	SAURABH KUMAR SINGH	3B	Saurabh
23	SAURAV RAJ	3B	Saurav Raj

Signature of HOD
Prof. Vikas Singh



GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA
Attendance of Developing Online Repository of Start-ups Developed/Incubated and Way Forward Plan (08.04.2022)

S. No.	Name of the Student	Year & Section	Signature
1	ATUL KUMAR	2A	Atul Kumar
2	ATUL SAURABH	2A	Atul
3	FUROAN KHAN	2A	Fu. Khan
4	GYANENDRA KUMAR	2A	Gyanendra
5	HARSH KUMAR SINHA	2A	Harsh Sinha
6	JEEVAN KUMAR PASWAN	2A	Jeevan
7	KHUSHAL KESHARI	2A	Khushal Keshari
8	MAHFUZ HAIDER	2A	Maheez
9	MOHD ASIF	2A	Mohd Asif
10	NEERA RAWAL	2A	Neeraj
11	PREETI SRIVASTAV	2A	Preeti Srivastava
12	SANDEEP SINGH	2A	Sandeep
13	UTKARSH RAI	2A	Utkarsh Rai
14	NITESH KUMAR SINGH	2A	Nitesh Singh
15	PRIYANSHU SHARMA	2A	P. Sharma
16	VIVEK KANSAL	2A	Vivek
17	MOHD ATIF	2A	Mohd Atif
18	MOHD AZEEM	2A	Mohd Azeem
19	NEERA RAWAL	2A	Neeraj
20	ASHISH KUMAR JHA	2A	Ashish
21	MOHD AZEEM	2A	Mohd Azeem
22	VAIBHAV RAJ	2A	Vaibhav
23	KHUSHAL KESHARI	2A	Khushal
24	ASHUTOSH KUMAR CHOUBEY	2A	Ashutosh
25	NITESH KUMAR SINGH	2A	Nitesh

S. No.	Name of the Student	Year & Section	Signature
1	HIMANSHU NAGAR	2B	Himanshu Nagar
2	ABHJEET SINGH YADAV	2B	Abhijeet Yadav
3	VIPIN KUMAR SINGH	2B	Vipin
4	SHIVAM SINGH	2B	Shivam Singh
5	PREETI SINGH	2B	Preeti Singh
6	KUMAR RITESH	2B	Ritesh Kumar
7	SHUBHAM PRASAD	2B	Shubham
8	UTKARSH KUMAR YADAV	2B	Utkarsh
9	ANUJ MISHRA	2B	Anuj Mishra
10	MAYANK	2B	Mayank
11	ANUSHKA PRAJAPATI	2B	Anushka
12	KAUSHLENDRA SAHU	2B	Kaushalendra
13	NIKHIL KUMAR	2B	Nikhil
14	SHUBHANGI SRIVASTAVA	2B	Shubhangi
15	BHAVISHYA SRIVASTAVA	2B	Bhavishya
16	SALIL KUMAR RAI	2B	Salil Rai
17	AMAN KUMAR	2B	Aman Kumar
18	ANUJ MISHRA	2B	Anuj Mishra
19	ARINDAM SINGH	2B	Arindam
20	ASHISH TIWARI	2B	Ashish
21	HARSHIT PRAKASH TIWARI	2B	Harshit
22	HIMANSHU NAGAR	2B	Himanshu
23	MAYANK	2B	Mayank
24	MOHIT RAJ	2B	Mohit Raj

Signature of HOD
 Prof. Vikas Singh

Signature of Director
 Greater Noida Institute of Technology (Engg. Inst.)



ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

ELECTRICAL ENGINEERING DEPARTMENT

NOTICE

GNIOT/EE/2022/06

Date: 26/04/2022

Subject: Seminar on Innovative Projects- Projects as a Product

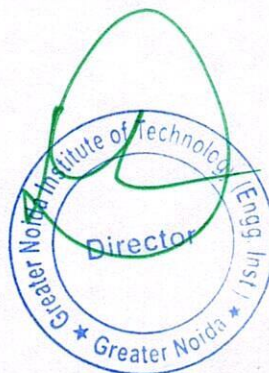
The Electrical Engineering Department is going to organize a “**Seminar on Innovative Projects- Projects as a Product**” at GNIOT, Greater Noida on 29/04/2022. The students of B. Tech (EE) are required to attend the seminar. The objective of this seminar is to know about innovative projects.

Venue: GNIOT, Greater Noida

Date & Time: 29/04/2022 at 3.30 p.m.

Event Coordinator: Mr.Aneep Kumar

HOD(EE)





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

REPORT

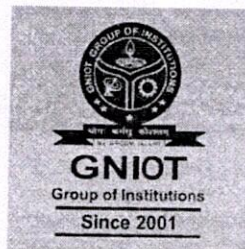
SEMINAR

On

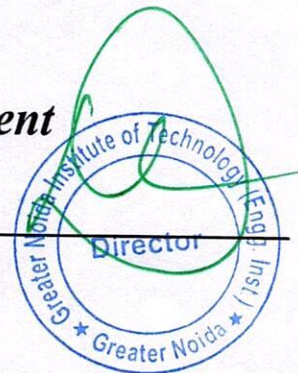
"INNOVATIVE PROJECTS- PROJECTS AS A PRODUCT"

29 APR 2022

Organized by



Electrical Engineering Department



(Approved by AICTE, Delhi & Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow)
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Innovative Projects-Projects as a Product

Date: 29.04.2022

GNIOT-Institution's Innovation Council in collaboration with ECE & EE department had organized a workshop on "Innovative Projects- Projects as a Product" on 29.04.2022 at 3:30 PM under the guidance of our dynamic director DrDhiraj Gupta.

Workshop was started with the lighting of lamp in front of goddess MaaSaraswati by DrAnuranjanMisra, Dean(R&D), DrVivek Gupta, Dr Anil Dubey, Mr Shiv Narain Gupta, DrPoojaSaxena and MrHarvinder Jindal of ECE department.

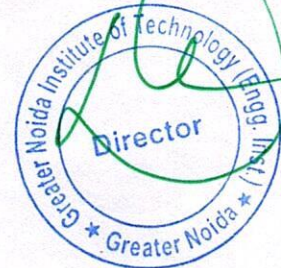
"A project is temporary in that it has a defined beginning and end in time, and therefore defined scope and resources. And a project is unique in that it is not a routine operation, but a specific set of operations designed to accomplish a singular goal."

"A product is a good, service, platform, application, system, etc., that is created, generally for sale, to meet customer and business needs. In retail and manufacturing, this may be taking materials and turning them into finished goods".

Speaker of the Event will be DrAnuranjanMisra, innovation Ambassador, Ministry of Education, Government of India. DrMisra told Students that Creating Project Plans to Focus Product Development is must. Students Projects must be Industry centric so that they can be converted into Products.

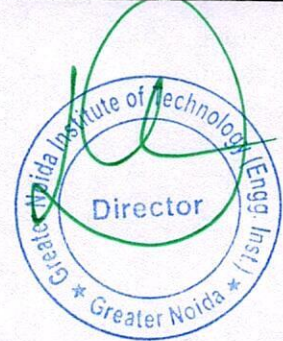
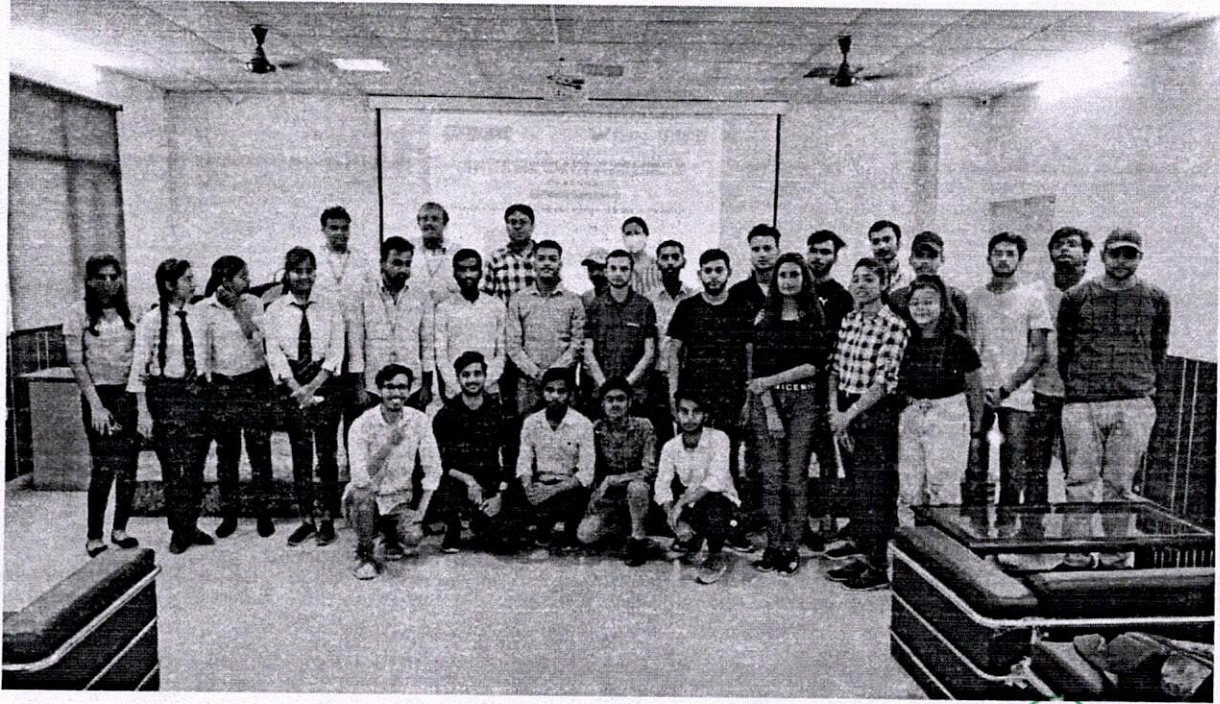
Outcome:

The students learned about the formal definitions of project and product. They also learnt about how to make industry centric projects so that these can be converted into products.

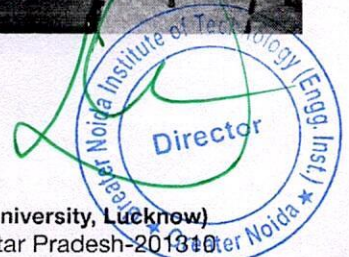
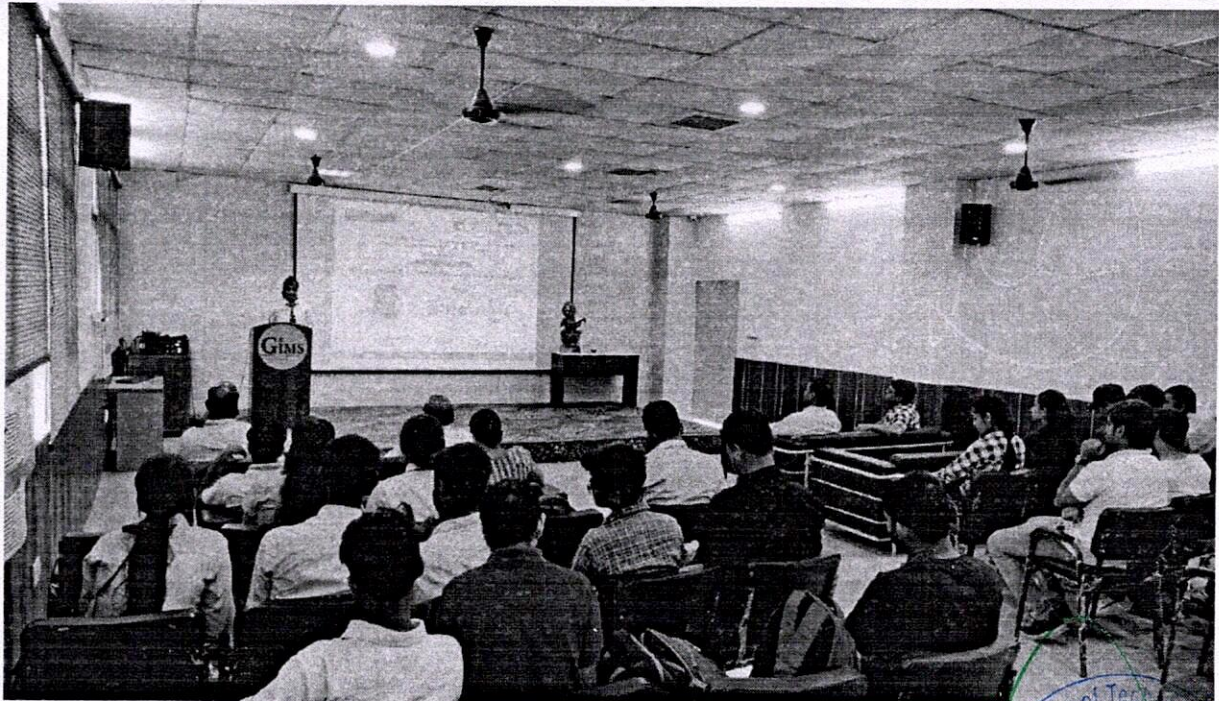




ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)



(Approved by AICTE, Delhi & Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow)
Plot No. 7, Knowledge Park-II, Greater Noida, Gautam Buddh Nagar, Uttar Pradesh-201310
☎ 0120-2328214/15/16 | 1800 274 6969 ✉ director@gniot.net.in 🌐 www.gniot.net.in



(Approved by AICTE, Delhi & Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow)

Plot No. 7, Knowledge Park-II, Greater Noida, Gautam Buddh Nagar, Uttar Pradesh-201310

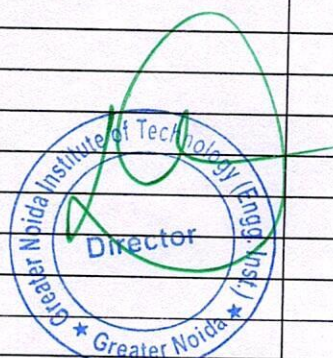
☎ 0120-2328214/15/16 | 1800 274 6969

✉ director@gniot.net.in

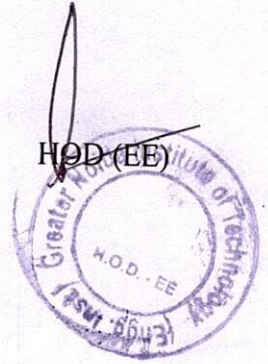
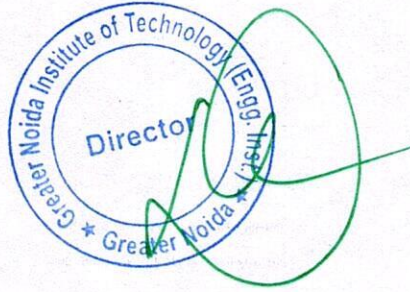
🌐 www.gniot.net.in

ATTENDANCE SHEET

S.No.	Enrollment No	Student Name	Status
1	2001320209011	WAQAR AHMAD	P
2	1901320200021	SHADAB AKHTER	P
3	2001320200001	ABHISHEK YADAV	P
4	2001320200004	ARTI KUMARI	P
5	2001320200006	JISAN ALAM	P
6	2001320200008	KUSHAGRA KUMAR	P
7	2001320200010	MOHAMMAD KHALID QUAMRE	P
8	2001320200011	MD UBAID KHAN	P
9	2001320200013	MOHD IZHAB ALAM	P
10	2001320200017	RISHABH SINGH	P
11	2001320200019	SAURABH KUMAR	P
12	2001320200020	SOFI BREEZY MINZ	P
13	2101320209001	ABHISHEK KUMAR	P
14	2101320209002	ADARSH SHARMA	P
15	2101320209003	AMIT VERMA	P
16	2101320209004	AMIT YADAV	P
17	2101320209005	ANIL CHAUDHARY	P
18	2101320209006	ARBAAZ ALI KHAN	P
19	2101320209007	ATAULLAH ANWAR	P
20	2101320209008	AYUSH TIWARI	P
21	2101320209010	KOMAL	P
22	2001320209001	ABHISHEK CHAURASIYA	P
23	1901320200001	ANAND PRAKASH	P
24	2001320209002	ARVIND KUMAR CHAURASIYA	P
25	1901320200002	ASHISH RAJPUT	P
26	1901320200003	ASIF MUMTAZ	P
27	1901320200004	BHANU PRAKASH	P
28	2001320209003	EKTA CHAUDHARY	P
29	1901320200005	FERAQL AZAM	P
30	1901320200007	HAMID IQBAL KHAN	P
31	2001320209004	INDRESH KUMAR YADAV	P
32	1901320200011	MD SHEESH	P
33	2001320209005	MOHD JARIIS RAZA	P
34	1901320200012	MOHD SAHIL	P
35	1901320200013	NAVEEN JAISWAL	P



36	1901320200014	NAVNEET UPADHYAY	P
37	1901320200015	NITISH KUMAR JHA	P
38	1901320200016	PRATEEK KASHYAP	P
39	2001320209006	PRITAM YADAV	P
40	1901320200017	PRITESH KUMAR SINGH	P





GNIOT
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ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Civil Engineering Department

NOTICE

GNIOT/CE/2022/011

Date: 06/05/2022

Civil Engineering Department is organizing a **“Workshop on “Prototype /Process Design and Development- Prototyping”** activity on 11th May 2022.

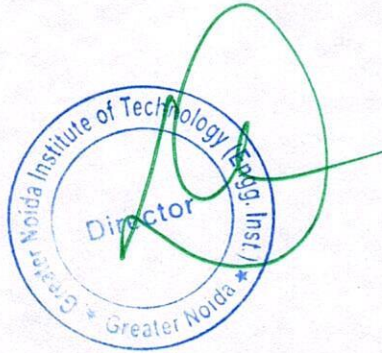
The objective of this event is for enhancing research and innovation.

Venue: Chanakya Block, Seminar Hall, GIMS

Date & Time: 11th May, 2022 at 10:00 AM

Event Coordinator: Mr. Anuj Kumar Sharma

Resources required: Camera and video recorder, faculty members, banner and water bottle.



REPORT

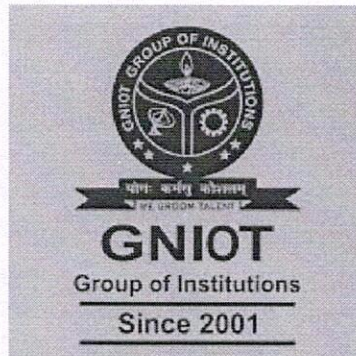
Workshop

On

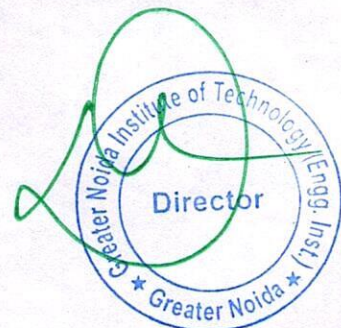
“Prototype /Process Design and Development- Prototyping”

11 May 2022

Organized by



Department of Civil Engineering
Greater Noida Institute of Technology, Greater Noida



Name of Event: Workshop on "Prototype /Process Design and Development- Prototyping"

Date of Event: 11th May, 2022

Organised by: Department of CE & ME in association with Institutions Innovation Council (an initiative of Ministry of Education), GNIOT


Event Moderator: Mr. Anuj Sharma

Guest Speaker: Dr Anuranjan Mishra, Dean (R&D) GNIOT & Innovation ambassador, Ministry of Education, Govt. of India.

Event Poster:


GNIOT
GROUP OF INSTITUTIONS


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



CE & ME DEPARTMENT
 In association with
GNIOT -IIC (An Initiative of Ministry of Education Govt of INDIA)

ORGANIZES
WORKSHOP ON
Prototype/ Process Design and Development Prototyping



SPEAKER
Dr. Anuranjan Mishra
Innovation Ambassador
Ministry Of Education Govt. of India





(Prof.) Dr. Dhiraj Gupta
Director



Dr. R.K. Sharma
HOD (CE)



Dr. Iqbal Ahmed
HOD (ME)



Mr. Anuj Sharma
IIC- Coordinator



11th, Wednesday
May, 2022



11:00 AM
12:00 PM

Venue : Chanakya Block, Seminar Hall, GIMS

#EXPERTTALK


Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gniotgroup.edu.in | 1800-274-6969







Participants: All Engineering Students & Faculty members

Objectives: The Workshop objective was to gain insights in a design thinking process to carry out some form of prototyping. This involves producing an early, inexpensive, and



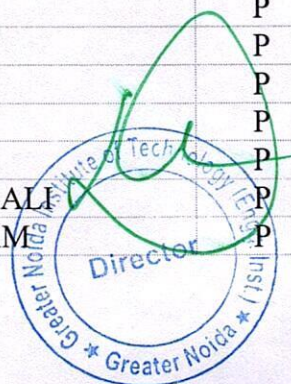
scaled down version of the product in order to reveal any problems with the current design. Prototyping offers designers the opportunity to bring their ideas to test the practicability of the current design, and to potentially investigate how a sample of users think and feel about a product. After completion of the workshop, participants are able to acquire more knowledge on prototyping.

The Event was started with lighting of lamp in front of goddess Maa Saraswati by Dr Anuranjan Misra, Dean(R&D), Dr Rajeev Kumar, Dr. Iqbal Ahmad Khan (HOD, ME), Dr Rajesh Kumar Sharma, (HOD, CE). The Moderator of the event was Ms. Shreeja Kacker who had given brief introduction of the Speaker.

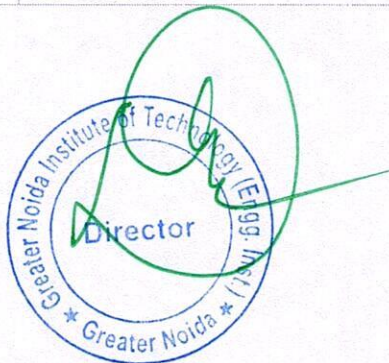
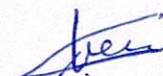
Summary:-In the workshop, Dr. Anuranjan Misra had shown the presentation related to prototype and prototyping. He also pointed the objective of the prototyping for the industry, country and world. The Speaker has shared a brief insight related to how idea can be transformed into prototype, types of prototype etc. with many live examples.

Attendance of the student:-

S.NO	Roll No.	Student Name	Remark
1	2001320000006	HIMANSHU KUMAR	P
2	2001320000007	HIMANSHU SINGH	P
3	2001320000008	KHUSHNOOD ALAM	P
4	2001320000009	KM ESHA JAISWAL	P
5	2001320000010	LAKSHYA MALVIYA	P
6	2001320000011	MD FASIHUDDIN	P
7	2001320000013	MD RAJA	P
8	2001320000016	MEHUL DEV	P
9	2001320000017	NADEEM EHSAN	P
10	2001320000018	RAHUL CHAUDHARY	P
11	2101320009003	AMBIKA BARMAN	P
12	2101320009004	AQUIB JAMAL	P
13	2101320009005	MD ARQAM SHAMS	P
14	2101320009006	DEV SHARMA	P
15	2101320009011	KM NAINSI SINGH	P
16	2101320009012	KULDEEP	P
17	2101320009013	KUMAR RUPESH	P
18	2101320009014	MD MOIEN RAJA	P
19	2101320009015	MD MUJTABA	P
20	2101320000002	ABHISHEK THAKUR	P
21	2101320000003	AKASH KUMAR YADAV	P
22	2101320000007	ASHUTOSH KUMAR	P
23	2101320000009	FAIZ ANWAR	P
24	2101320000010	FARHAN SAFWAT	P
25	2101320000011	Haidar Ali	P
26	2101320000012	HARI THADANG	P
27	2101320000014	MOHAMMAD IJRAIL ALI	P
28	2201320009004	FARKHUNDA MARIAM	P

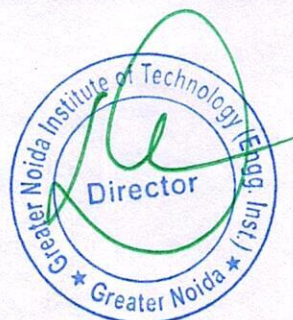


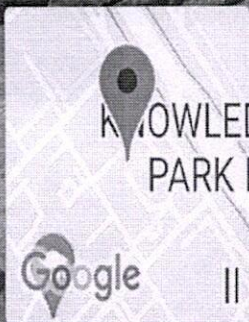
29	2201320009005	HRITIK RANJAN PANDEY	P
30	2201320009006	KAJAL KUMARI	P
31	1813200033	SHRISTI SINGH YADAV	P
32	1813200034	SOURABH SINGH	P
33	1813200035	SRIJAN SAROJ	P
34	1813200036	SUMIT SAURABH	P
35	1813200037	SURYA PRATAP SINGH	P
36	1813200038	SURYAKANT CHOUBEY	P
37	1813200041	VISWAJEET MISHRA	P
38	1901320009001	ABHINAV KUMAR SINHA	P
39	1901320009002	AMIT KUMAR	P
40	1901320009003	AMIT PASWAN	P
41	1901320009004	ARIF RAZA	P
43	1813200010	HIMESH PAREEK	P
44	1813200012	KAUSHIK JHA	P
45	1813200013	MOHAMMAD AFTAB KHAN	P
46	1813200014	MD AASHIQUE	P
47	1813200015	MD.SHAREEB	P
48	1713200033	KARAN DUBEY	P
49	1813200001	ABDUL RAHMAN	P
50	1813200002	ADITYA SINHA	P
51	1813200003	ALIYAS ALI	P

(Event Moderator)

Photographs of the Event:-





Greater Noida, Uttar Pradesh, India

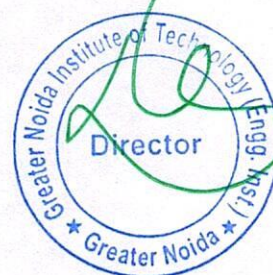
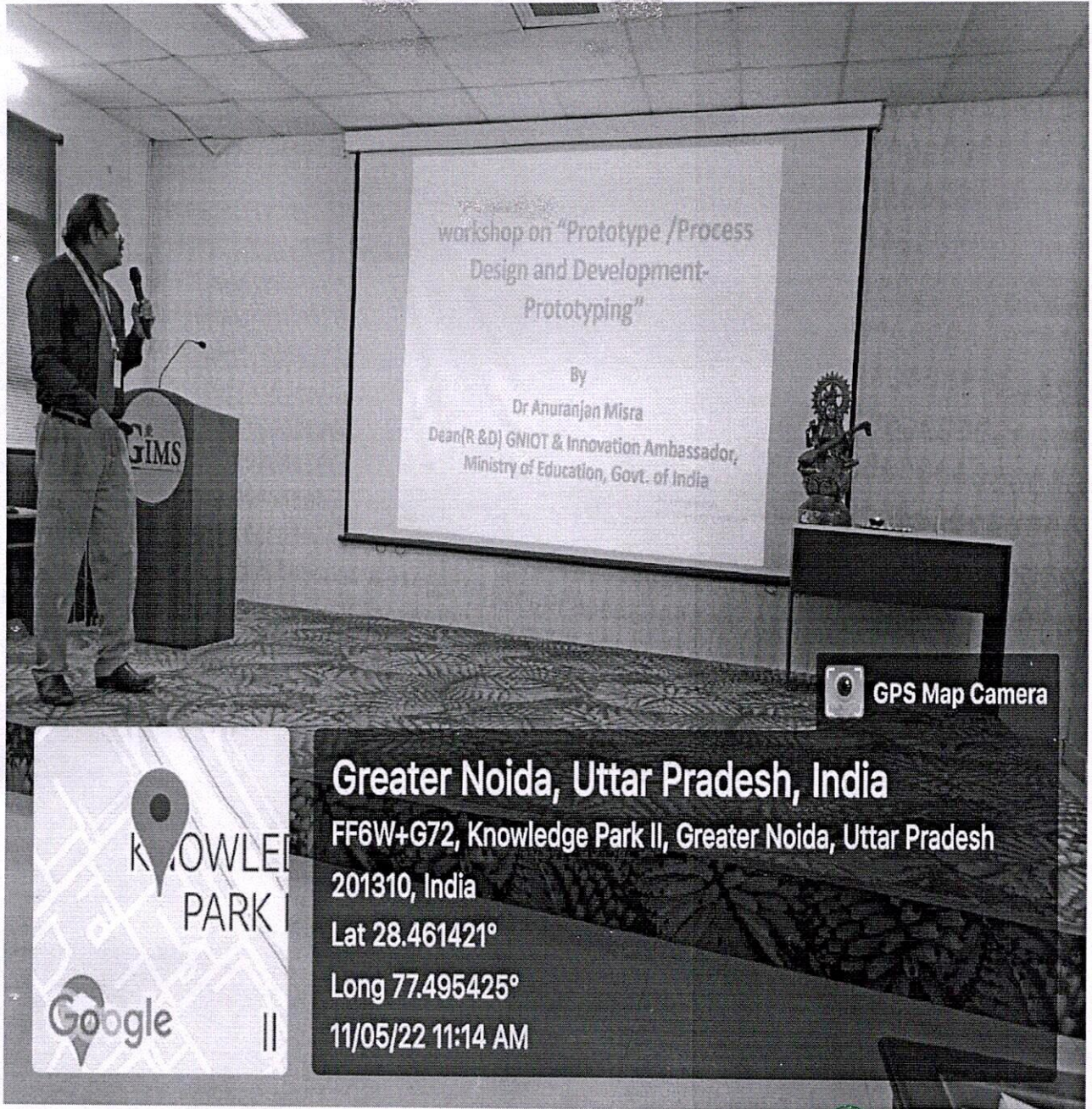
ADMIN BLOCK, GNIOT GROUP OF INSTITUTIONS, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, India

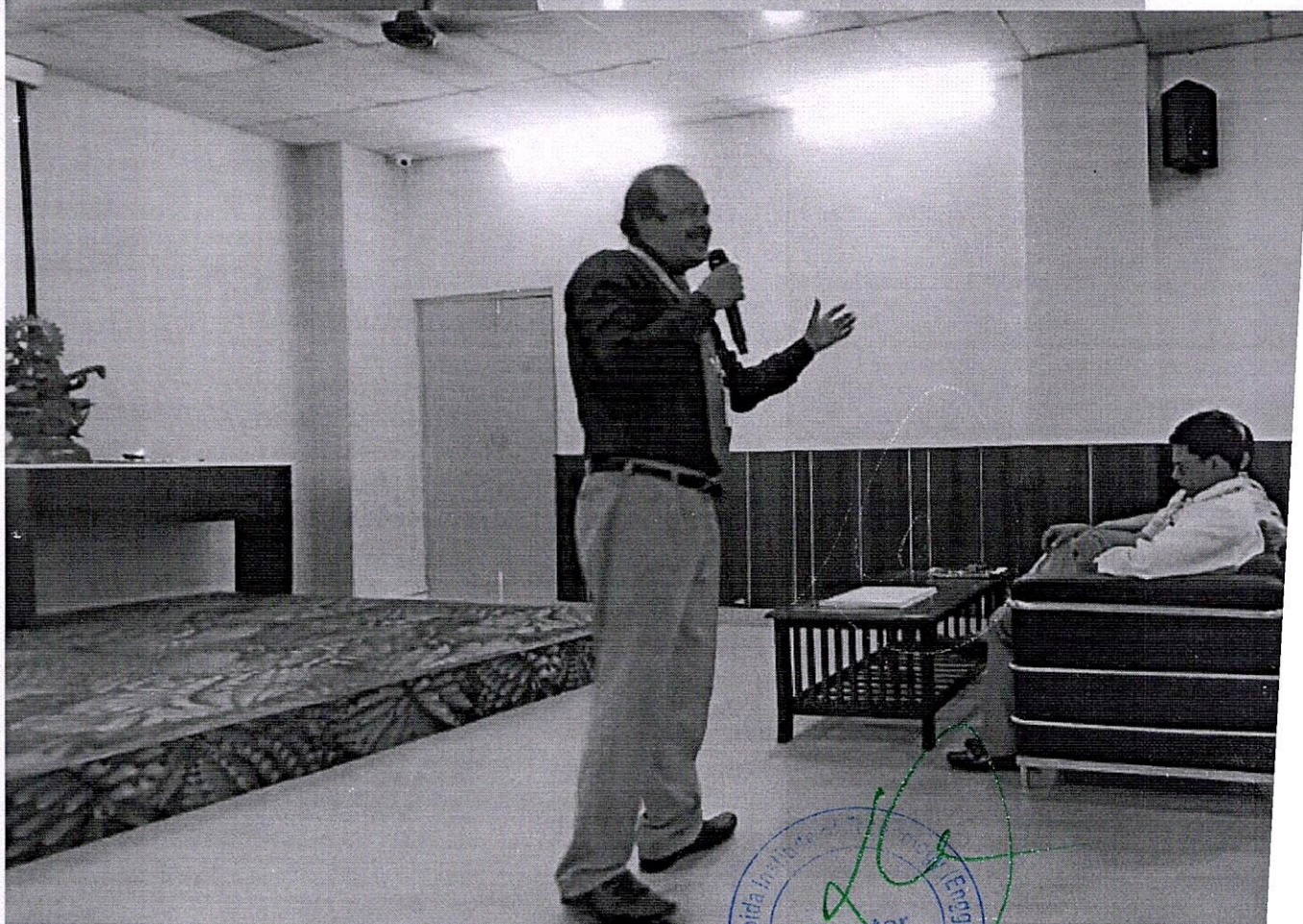
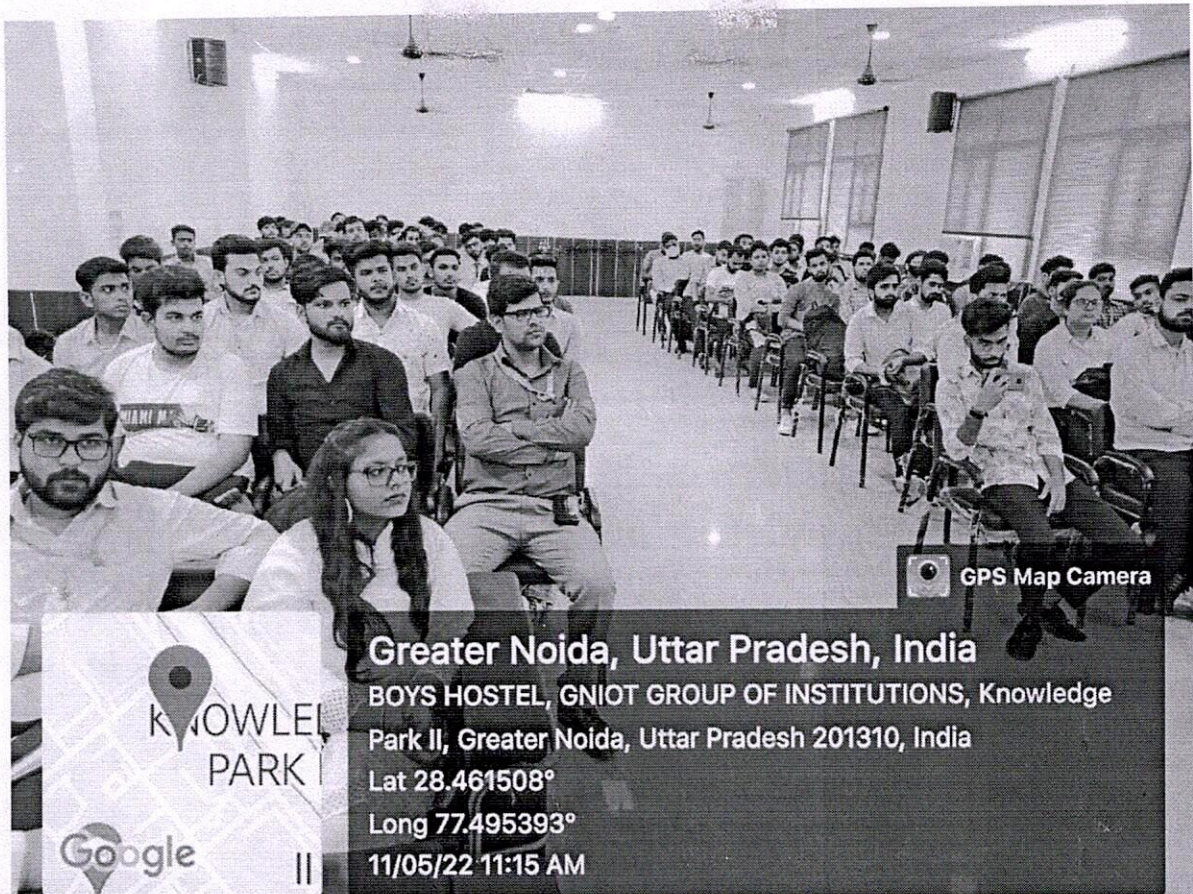
Lat 28.461422°

Long 77.495423°

11/05/22 11:08 AM



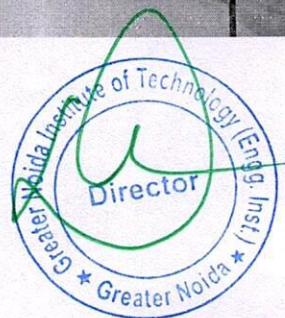


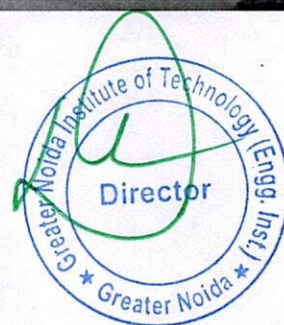
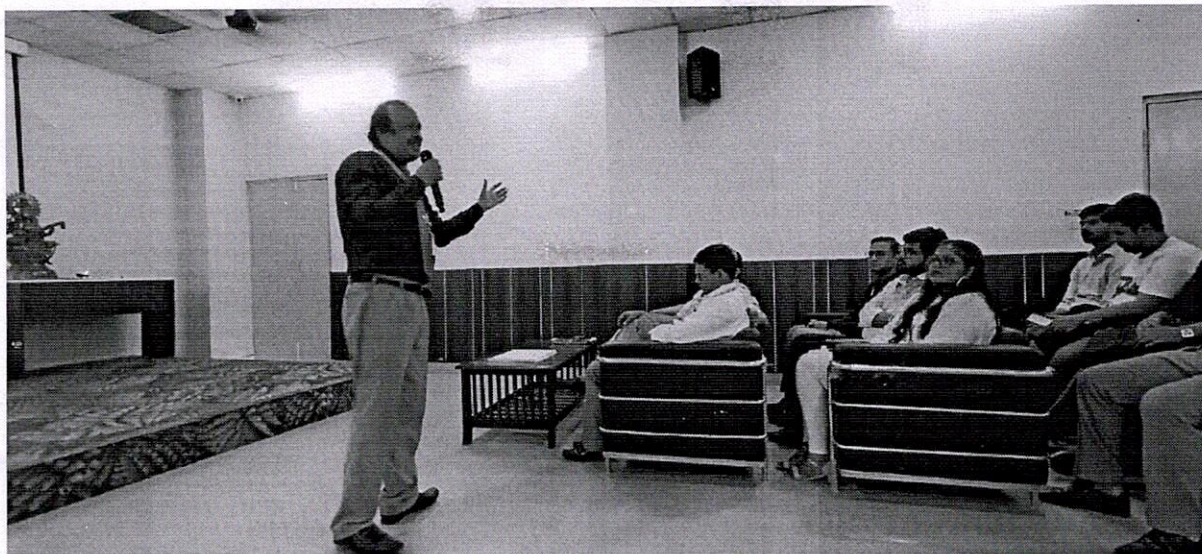




GNIOT
GREATER NOIDA INSTITUTE OF TECHNOLOGY

ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)





Greater Noida Institute of Technology (Engineering Institute)

Plot No. 7, Knowledge Park II, Greater Noida

Computer Science & Engineering Department

NOTICE

Date: 06-05-2022

Subject: Start up Lecture

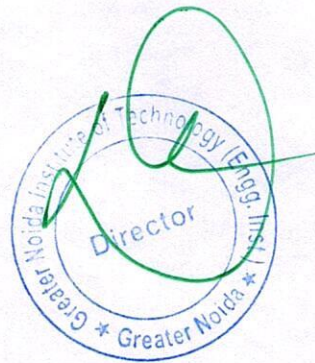
The Computer Science & Engineering Department is organizing a "Startup Lecture" in the college campus on 13-05-2022. The objective of the activity is to disseminate information among the students about how to bring up their own Start-up venture. **Mr Prashant Kumar, CEO Native Byte** has given his kind consent to address our students.

Venue: GNIOT Campus, Greater Noida

Date & Time: 13 May 2022 at 02:00 PM

Event Coordinator: Mr. Ashwini Verma

(CSE DEPARTMENT)

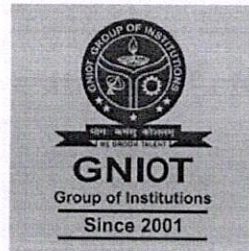


REPORT

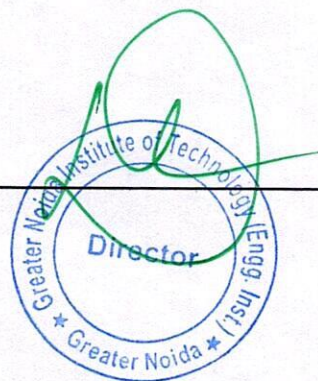
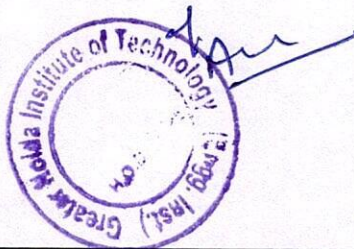
On

Social Outreach Activities

Organized by



Computer Science & Engineering Department



Greater Noida Institute of Technology (Engineering Institute)

Plot No. 7, Knowledge Park II, Greater Noida

Computer Science & Engineering Department

Date: 13-05-2022

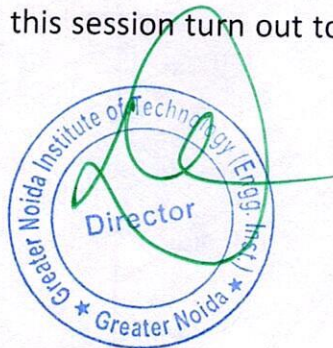
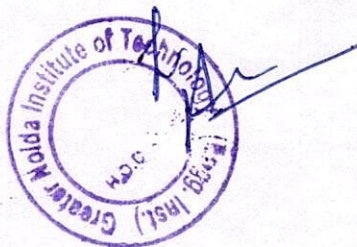
Subject: Start up Lecture

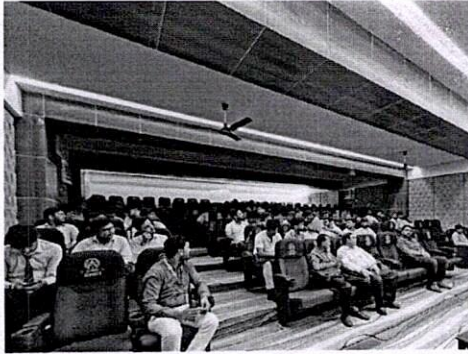
Summary Report

The Computer Science & Engineering Department successfully organized a "Start-up Lecture" in the college campus on 13-05-2022. The students got to learn how to go about starting their own technical venture, and got all the information for doing so.

The Entrepreneurship and Startup Program was organized to offer students practical lessons in business start-up and management and to make them aware of the strategies to build ecosystems, & create a business model canvas. The speaker **Mr Prashant Kumar, CEO Native Byte** addressed students and faculty members and discussed how ideas can be converted to startups.

Students learned the way of pitching ideas before investors for funding their businesses. The speaker familiarized students with various concepts used in understanding processes involved in entrepreneurship and start-up, and business formation and development. The session was insightful and exhibited knowledge. It was a great learning for all the students as they enjoyed the question-and-answer sessions and got the opportunity to clear their doubts. Thanks to the audience & all the members that helped this session turn out to be productive and fruitful.





Mr. Prashant Kumar

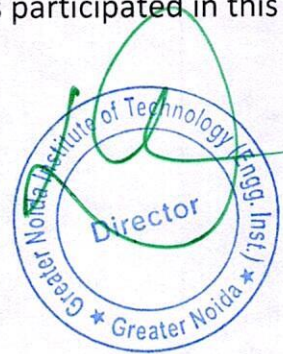
CEO

 **NATIVEBYTE**

Total 25 interested students and 4 faculty members participated in this event.

Mr. Ashwini Verma

Event Coordinator



The following students participated in the Startup lecture organized by the Department of Computer Science & Engineering on 13 May 2022.

S.No.	Roll Number	Name of Student	Attendance
1.	2101320100059	DHEERAJ KUMAR	P
2.	2101320100060	DIPENDRA ANAND	P
3.	2101320100003	ABHISHEK KUMAR	P
4.	2101320100004	ABHISHEK KUMAR JHA	P
5.	2101320100005	ABHISHEK PRATAP MALL	P
6.	2101320100007	ABU HANZALA	P
7.	2101320100065	GAURAV KUMAR	P
8.	2101320100066	GURMEET VERMA	P
9.	2101320100061	DIVYA SHREYASH	P
10.	2001320100084	NIKHIL SINGH	P
11.	2101320100062	DIVYANSHU TRIPATHI	P
12.	2101320100063	EHTESHAMUL MOBEEN	P
13.	2101320100064	GANESH PODDAR	P
14.	2101320100126	RAHUL KUMAR	P
15.	2101320100127	RAJKISHAN SINGH	P
16.	2101320100130	RANJAN KUMAR YADAV	P
17.	2101320100131	RASHID ALI	P
18.	2101320100124	PRIYANSHU RAJ	P
19.	2101320100125	RAHUL JHA	P
20.	2101320100001	ABHAY GYAN	P
21.	2101320100002	ABHISHEK KUMAR	P
22.	2101320100128	RAJAT SINGH TOMAR	P
23.	2101320100129	RAJEEV RANJAN	P
24.	2101320100122	PRITI	P
25.	2101320100123	PRIYANSHU DUBEY	P



Department of Electronics and Communication Engineering

NOTICE

GNIOT/ECE/2022/

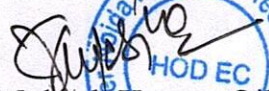
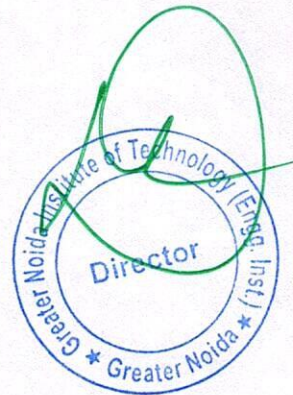
Date: 20/05/2022

Department of Electronics and Communication Engineering have organizing an expert talk on "Intellectual Property Rights & IP Management for a start-up" on 25th May 2022. The motive of the expert talk ^{is} was to create awareness, promote best practices, foster innovation, enhance entrepreneurial skills, and provide networking opportunities among the students, with the ultimate goal of nurturing a culture of IPR awareness and responsible IP management in the context of start-ups.

Venue: GNIOT, Greater Noida

Date & Time: 25th May 2022 (Wednesday) at 03:00 PM

Platform: Online Platform


Dr. Mukesh Kumar Ojha
(HOD, ECE)

REPORT

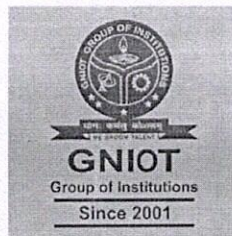
EXPERT TALK

on

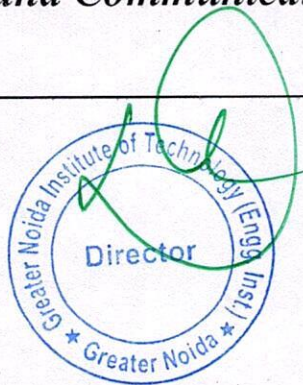
**“Intellectual Property Rights & IP Management for
a start-up”**

25 MAY 2022

Organized by



Electronics and Communication Engineering Department



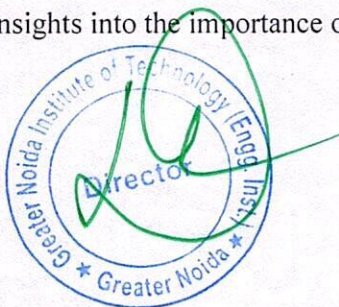
**Report on Expert Talk on “Intellectual Property Rights & IP Management
for a Start-up” organized by the Departments of Electronics and
Communication Engineering and Electrical Engineering in association with
GNIOT Institution Innovation Council**

The Departments of Electronics and Communication Engineering and Electrical Engineering at GNIOT organized an expert talk on “Intellectual Property Rights & IP Management for a Start-up” on 25th May 2022, under the guidance of the visionary Director Prof. (Dr.) Dhiraj Gupta. The session was conducted in collaboration with GNIOT Institution Innovation Council and featured Dr. M. S. Sundari, the incharge of I.P. Cell & Head of Electrical & Electronics Engineering at Amrita College of Engineering and Technology, Nagarcovil, Tamil Nadu, as the esteemed expert.

The session began with a welcome note from Dr. Anuranjan Mishra, Dean (R&D) at GNIOT, who expressed gratitude to Dr. M. S. Sundari for sharing her expertise on Intellectual Property Rights (IPR) and IP management for start-ups. Dr. Sundari then proceeded to deliver an informative and interactive talk, covering the core areas of IP practice, including trademark and passing off, copyright, design, and patents. She shared insights on the importance of protecting and managing IP for start-ups, and the legal and strategic aspects associated with it.

The expert talk was well-received by the participants, which included over 80 students from the Departments of Electronics & Communication Engineering and Electrical Engineering. The session provided valuable knowledge and understanding of the nuances of IPR and IP management, and its relevance for start-ups. The participants actively engaged in the session, asking questions and seeking clarifications on various aspects of IPR.

At the end of the session, Dr. Mukesh Ojha, HOD ECE, expressed gratitude to Dr. M. S. Sundari for her enlightening session and presented the vote of thanks on behalf of the organizers. The entire event was highly informative, interactive, and knowledgeable, providing valuable insights into the importance of IPR and IP management for start-ups.



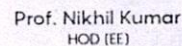
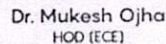
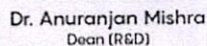
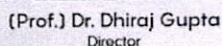
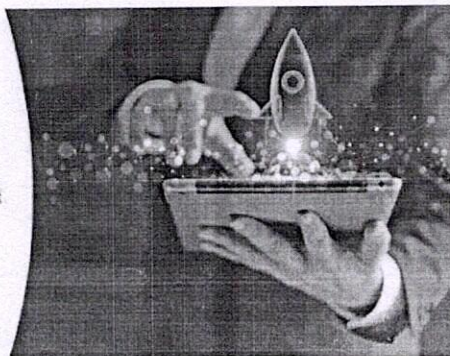
GNIOT -IIC (An Initiative of Ministry of Education Govt of INDIA)

EXPERT TALK ON

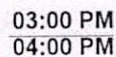
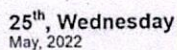
Intellectual Property Rights (IPRs) and IP management for a Start-up.



Dr. M.S. Sivagama Sundari
IPR Cell In-Charge
Associate Professor
& Head, Department of Electrical and
Electronics Engineering



#ExpertTalk



Online Platform



Google Meet

Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gnlotgroup.edu.in | 1800-274-6969



meet.google.com/kcz-nzoz-bvu?pli=1&authuser=0

Sivagama Sundari is presenting

IP Management for Startup

- Every startup has IP Rights, which it needs to understand and protect for excelling in its business.
- Every startup uses trade name, brand, logo, advertisements, inventions, designs, products, or a website, in which it possesses valuable IP Rights.
- While starting any venture, the startup also needs to confirm that it is not in violation of the IP Rights of any other person to save itself from unwarranted litigation or legal action which can thwart its business activities.

3:50 PM | kcz-nzoz-bvu

Activate Windows
Go to Settings to activate Windows.

meet.google.com/kcz-nzoz-bvu?pli=1&authuser=0

Sivagama Sundari is presenting

Intellectual Property Rights(IPRs)

```

graph TD
    PROPERTY --> Tangible
    PROPERTY --> Intangible
    Tangible --> Movable["Movable  
eg: Car"]
    Tangible --> Immovable["Immovable  
eg: Building"]
    Intangible --> IntellectualProperty[Intellectual Property]
    IntellectualProperty --> IndustrialPropertyRelated[Industrial Property Related]
    IntellectualProperty --> CopyrightRelated[Copyright Related]
    IndustrialPropertyRelated --> PatentsDesignsTrademarksGIs["Patents, Designs, Trademarks, GIs"]
  
```

3:05 PM | kcz-nzoz-bvu

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meet.google.com/kcz-nzoz-bvu?pli=1&authuser=0

Sivagama Sundari is presenting

3:10 PM | kcz-nzoz-bvu

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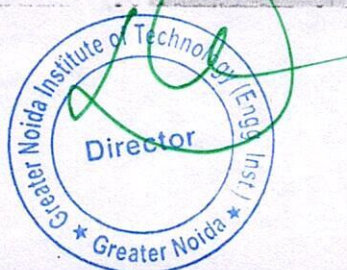
People

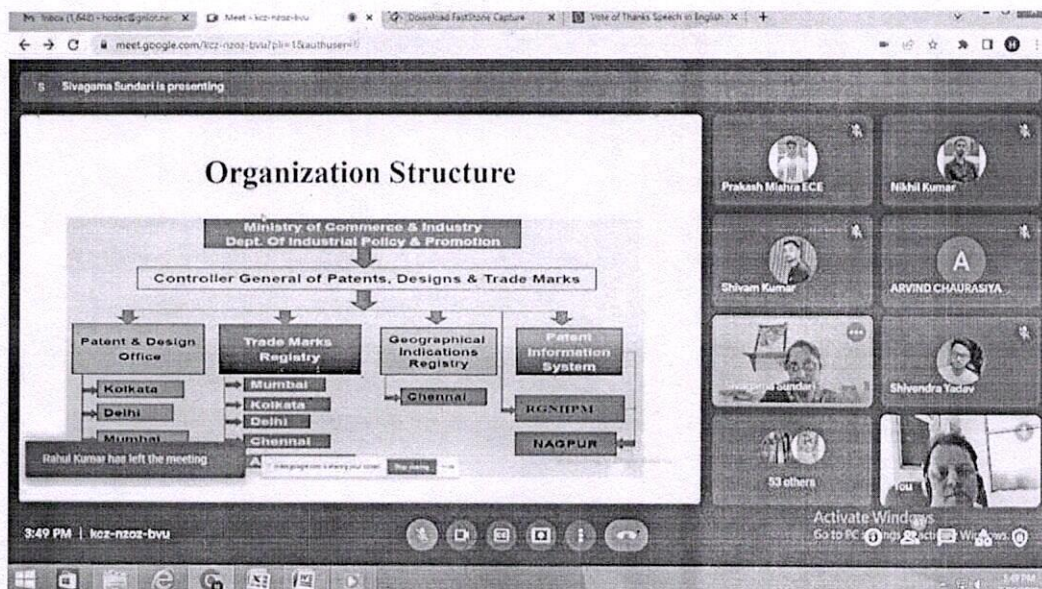
Search for people

In call

- HOD EC (You)
- Abhishek kumar
- Abhishek Kumar
- Abhishek Singh
- Abhishek Yadav

68 others





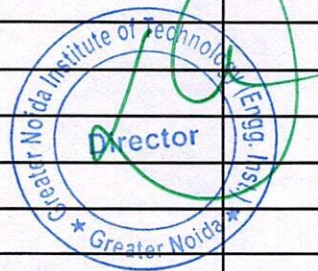
In conclusion, the expert talk on "Intellectual Property Rights & IP Management for a Start-up" organized by the Departments of Electronics & Communication Engineering and Electrical Engineering in association with GNIOT Institution Innovation Council was a successful event that provided valuable knowledge and insights to the participants. The active participation of students and the guidance of the esteemed expert, Dr. M. S. Sundari, made the session highly informative and engaging. The event was a step towards fostering awareness and understanding of IPR and IP management among the students, and promoting innovation and entrepreneurship in the field of electronics and communication engineering and electrical engineering.



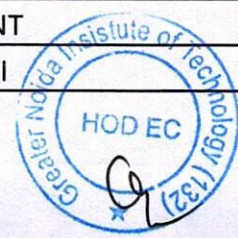
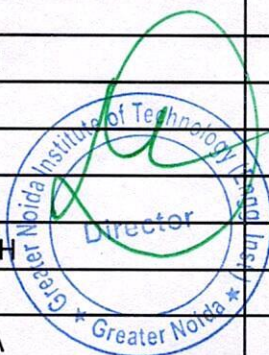
Department of Electronics and Communication Engineering
Greater Noida Institute of Technology, Greater Noida
Attendance Sheet(IPR)

Date: 25/05/2022

S.No.	I.D. No.	AKTU R No	Student Name	Present/Absent
1	200551	2001320310001	ABHISHEK KUMAR	P
2	200381	2001320310002	ABHISHEK SINGH	P
3	200577	2001320310003	AKSHAT RAJ	P
4	200580	2001320310006	ANMOL MADAN	P
5	200456	2001320310007	ANSHUMAN	P
6	200406	2001320310009	ATUL RATHAUR	P
7	200568	2001320310014	CHANDAN KR ROY	P
8	200597	2001320310018	MOHIT KUMAR	P
9	200619	2001320310019	NANDNI JHA	P
10	200504	2001320310020	NEERAJ KUMAR	P
11	200684	2001320310032	SHEIKH MAJID TARIQUE	P
12	200478	2001320310034	SHUBHAM RANJAN	P
13	200599	2001320310035	SNEHA KUMARI	P
14	200549	2001320310039	VINAY KUMAR THAKUR	P
15	2100430	2101320319001	DANISH AHMAD	P
16	2100595	2101320319002	KALASH CHAUHAN	P
17	2100536	2101320319003	MANISHA MISHRA	P
18	2100955	2101320319010	SACHIN KUMAR	P
19	2100673	2101320319011	SANA RIYAZ LONE	P
20	2100807	2101320319012	SHAZEB ALAM	P
21	2100672	2101320319013	SHEIKH NAVREEN	P
22	180327	1813231006	ASHUTOSH PRATAP SINGH	P
23	190640	1901320310034	DEEPAK KUMAR SINGH	P
24	190662	1901320310001	AAYUSHI SINGH	P
25	190420	1901320310002	ABDUL SAMAD	P
26	190477	1901320310004	ABHIMANYU KUSHWAHA	P
27	190761	1901320310005	ABHINAV KUMAR RANJAN	P
28	190072	1901320310006	ABHISHEK KUMAR	P
29	190157	1901320310007	ABHISHEK KUMAR	P
30	190689	1901320310009	AMITESH SINGH	P
31	190244	1901320310011	ANJALI GUPTA	P
32	190042	1901320310012	ANJALI PRIYA	P
33	190257	1901320310013	ANKIT KUMAR	P
34	190762	1901320310015	ANMOL NIGAM	P
35	190225	1901320310018	ANSHOO TIWARI	P
36	190649	1901320310019	ANSHUL NAGAR	P
37	190594	1901320310020	ARYAN GUPTA	P
38	190411	1901320310021	ARYAN SINGH	P
39	190345	1901320310022	ASADULLAH	P
40	190553	1901320310023	ASHUTOSH ANAND	P
41	190538	1901320310024	ASHWANI KUMAR MANDAL	P



42	190555	1901320310026	BHAVESH KUMAR	P
43	190533	1901320310029	GANGA SAGAR CHAUDHARY	P
44	190588	1901320310030	GAURAV HALDIYA	P
45	190475	1901320310031	GAURAV SINHA	P
46	190096	1901320310032	GINNI KUMARI	P
47	190465	1901320310034	GOPAL BHARDWAJ	P
48	190529	1901320310035	GOPAL GUPTA	P
49	190352	1901320310036	GULSHAN KUMAR JHA	P
50	190462	1901320310037	HRITIK KESHRI	P
51	190644	1901320310038	JAIDYUMNA ARYA	P
52	190402	1901320310040	JAYSHREE KUMARI	P
53	190734	1901320310043	KAUSHIK KUMAR	P
54	190095	1901320310044	KHUSHI KUMARI	P
55	190355	1901320310045	KRISHNA MURARI JHA	P
56	190314	1901320310046	MAMTA KUMARI	P
57	190305	1901320310048	MANISH MEENA	P
58	190506	1901320310050	MD ASLAM ANSARI	P
59	190159	1901320310051	MD.ISHA ALAM	P
60	190700	1901320310055	PALLAVI KUMARI	P
61	190146	1901320310056	PARV SHARMA	P
62	190387	1901320310057	PRABHAT KUMAR MISHRA	P
63	190313	1901320310058	PRAGYA PANDEY	P
64	190312	1901320310060	PRATEEK KUMAR MISHRA	P
65	190240	1901320310064	PRINCE KUMAR	P
66	190201	1901320310065	PRIYANSHU	P
67	190704	1901320310067	RAHUL GAUTAM	P
68	190554	1901320310069	RISHABH	P
69	190028	1901320310070	ROHIT MISHRA	P
70	190498	1901320310071	ROHIT KUMAR	P
71	190113	1901320310075	SHANU KUMAR	P
72	190500	1901320310076	SHREYA SRIVASTAVA	P
73	190648	1901320310079	SWAYM SAPRA	P
74	190513	1901320310080	SWEETY KUMARI	P
75	190633	1901320310081	TUSHAR JHA	P
76	190400	1901320310082	UJJWAL KUMAR	P
77	190539	1901320310086	VISHAL YADAV	P
78	190136	1901320310088	VISHWJEET SINGH	P
79	200831	2001320319001	AAKASH	P
80	200765	2001320319002	ANIL KUSHWAHA	P
81	200872	2001320319005	SANIYA TYAGI	P
82	200854	2001320319006	SEEMA	P
83	200474	2001320319008	SHREYANSHI KANT	P
84	200853	2001320319009	UJALA PRAJAPATI	P





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

CSE AIML & IoT
Department

NOTICE

GNIOT/AIML&IoT/2022/0017

Date: 25/05/2022

AIML & IoT Department is organizing a “**Expert Talk**” activity in class room number 106 on 25th May 2022. The objective of this event is to acknowledge students for innovation and related activities.

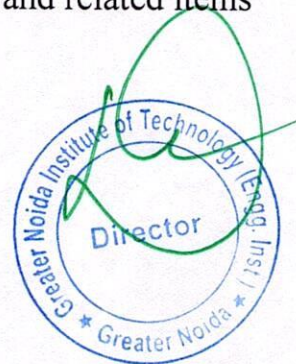
Venue: Class Room 106, GNIOT, Greater Noida

Date & Time: 25th May 2022 at 2:00 PM to 3:00 PM

Event Coordinator: Ms. Pooja Sharma

Resources required: Projector, faculty members (02) and related items

Dr. Amit Agarwal
(HoD, CSE-AIML & IoT)



REPORT

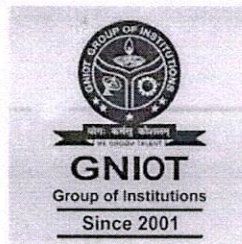
EXPERT TALK

On

"ALWAYS LISTEN TO EXPERTS THEY'LL TELL YOU WHAT CAN'T BE DONE, AND WHY. THEN DO IT."

25 MAY 2022

Organized by



***Computer Science Engineering
Artificial Intelligence & Machine Learning
Department***



Department of CSE-IOT and CSE-AIML in association with Institution's innovations council (IIC) organized a workshop on Entrepreneurship and Innovation as Career Opportunity for the 2nd-year students on 25 May 2022.

Dr Mishra , Dean R & D, gave a talk for the students and also explained the various steps for opening the start ups and motivated the students for being an entrepreneur. Dr. Mishra discussed several case studies of startups, their ideas, product development and establishment of the startups among students.

Around 100 students participated in the event, which also created a tech environment in the department.

We would like to extend a heartfelt thanks to GNIOT Management and Dr. Dhiraj Gupta, Director, for giving us the opportunity to organize this event. We're also thankful to Dr. Dr. Amit Agarwal (HOD-CSE-AIML) for their valuable inputs and necessary support.



Department CSE AIML & IoT
is organizing

EXPERT TALK



25 May, 2022

02: 00 PM - 03:00 PM

Venue : Class Room 106



Prof. (Dr.) Dhiraj Gupta
Director-GNIOT



Dr. Anuranjan Misra
Dean-GNIOT

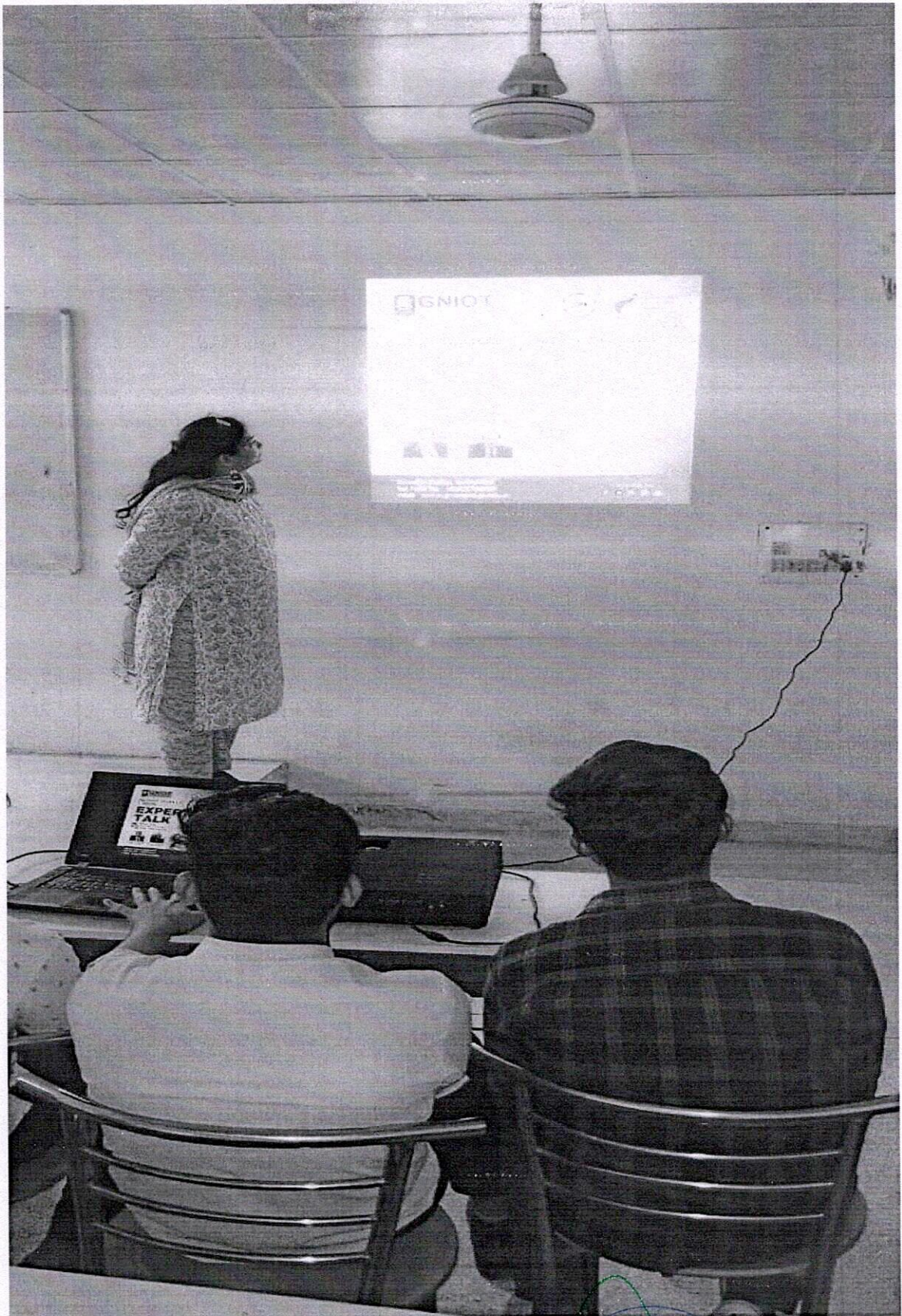


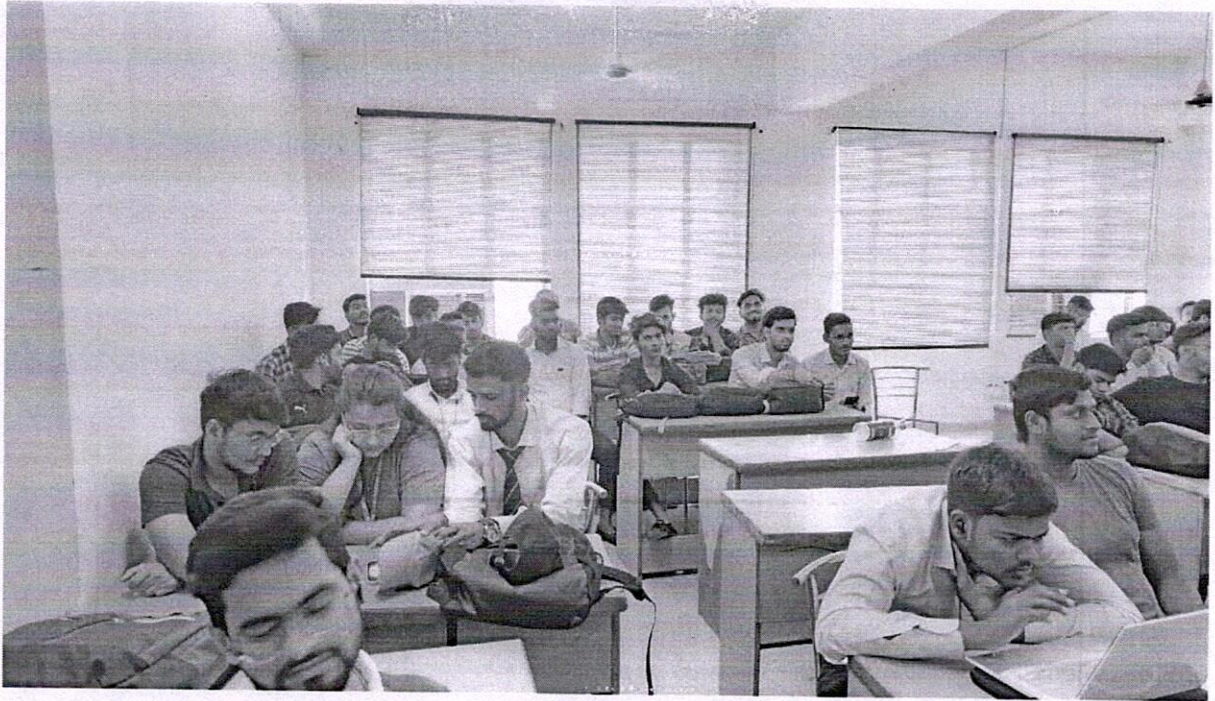
Dr. Amit Agarwal
HoD-CSE-AIML

Greater Noida, Delhi/NCR
Toll Free No : 18002746969
Web : www.gniotgroup.edu.in

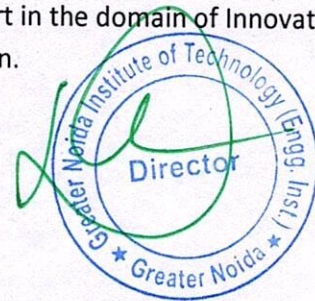
FOLLOW US







CONCLUSION: Students enlightened with the knowledge of expert in the domain of Innovation. Students acquired the basic fundamental knowledge of innovation.



Mechanical Engineering Department**NOTICE****GNIOT/ME/2022/****Date: 28/08/2022****Subject: EXPERT TALK ON "Overview of Six-Sigma"**

This is to inform you that Mechanical Engineering Department is organizing an expert talk **Over View of Six-Sigma**.

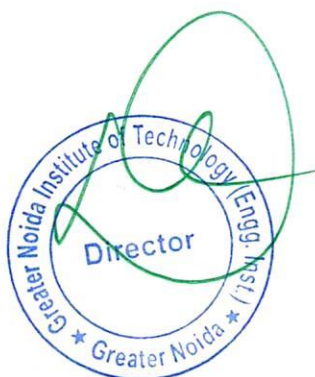
Venue: MED, GNIOT, Greater Noida

Date & Time: 30th August 2022 at 10:00 AM

Expert: **Dr. Rajeev Kumar**

Event Coordinator: **Mr. Gagan Varshney**

Dr. Iqbal Ahmed Khan
(HOD, ME)

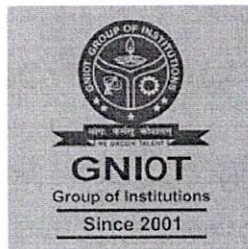


REPORT

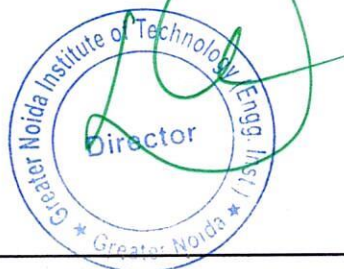
An Expert talks On Overview of Six-Sigma

30th August 2022

Organized by



Mechanical Engineering Department



Date: 30th August 2022

Location: College Campus

Organizers: Department of Mechanical Engineering, in Association with ITC-Institutional Technical Committee.

Objective: To provide awareness about six-sigma tools that is used in industry extensively.

Activities:

- Dr. Rajeev Kumar introduced the six-sigma and its implementation.
- The speaker highlighted the history of Six Sigma, organization of Six Sigma, quality of product and processes, DMAIC/DMADV, DPMO and classical vs. six-sigma model.
- To understand the scope of entrepreneurship in technical and engineering field.
- The future scope of startup and entrepreneurship.
- Implementation of entrepreneurship in Rural and Urban areas

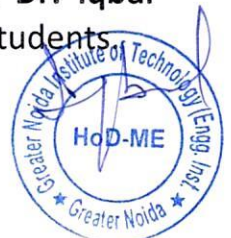
Participants:

- Students of B. Tech 2nd, 3rd & 4th Year

Outcomes:

- A total of 40 students were present in the webinar.
- Students learnt the six-sigma tool and why it is important in industry.

Conclusion: An expert talks on "Over View of Six-Sigma " was delivered by Dr. Rajeev Kumar. About 40 students attended the talk. Mr. Gagan Varshney (Dy.HOD) welcomed the Speaker and formally started the session. **Dr. Iqbal Ahmad Khan**, HOD (ME) shared his knowledge and experiences with students.



DEPARTMENT OF ME

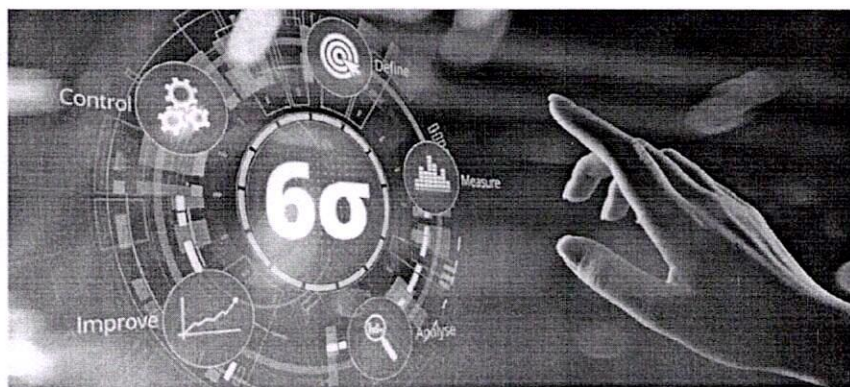
in association with
Institutional Technical Committee (ITC)

ORGANIZES

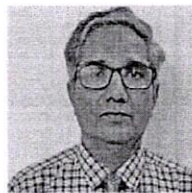
A SEMINAR ON

OVERVIEW OF SIX-SIGMA

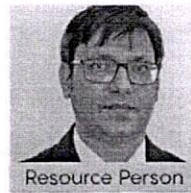
Plan Do Check & Act



Prof. (Dr.) Dhiraj Gupta
Director



Dr. Iqbal Ahmed Khan
HOD-ME



Resource Person
Dr. Rajeev Kumar
Associate Professor (ME)

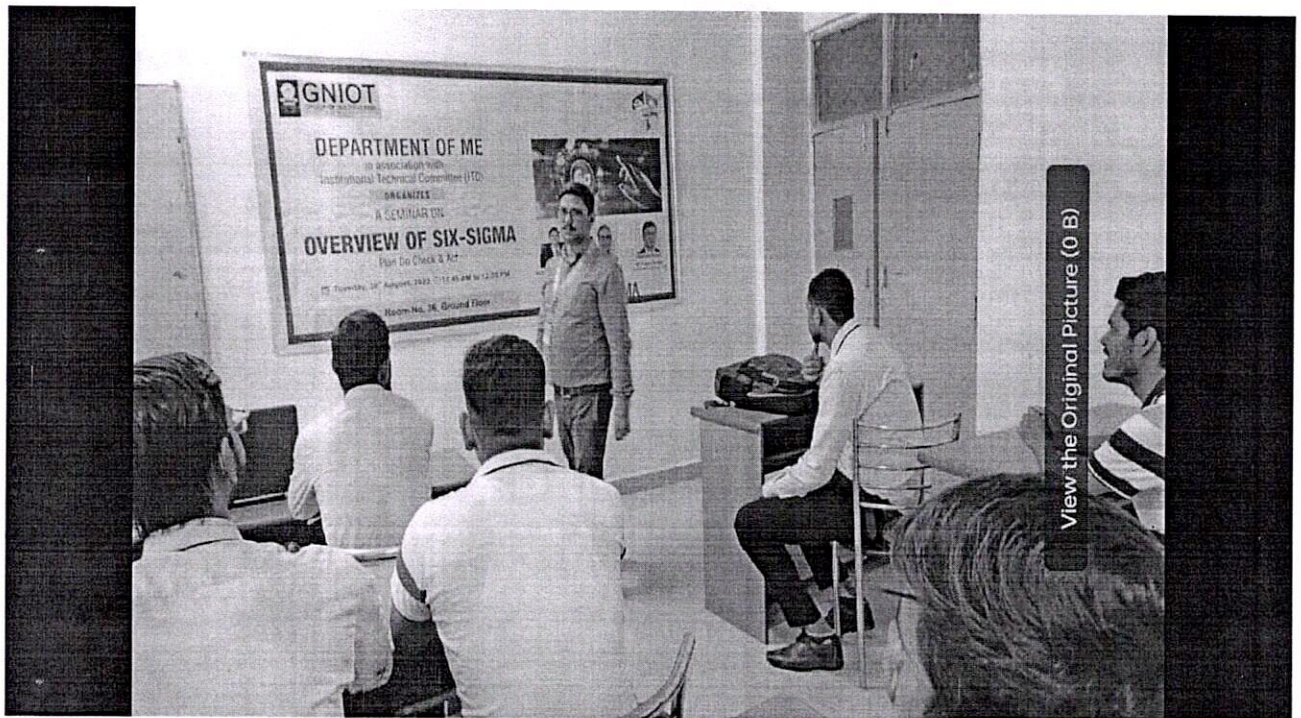
#SIX-SIGMA

Tuesday, 30th August, 2022 ⌚ 11:45 AM to 12:35 PM

Venue : Room No. 36, Ground Floor

Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gniotgroup.edu.in | 1800-274-6969

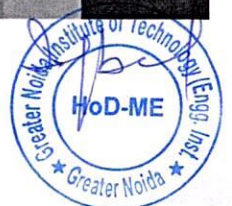
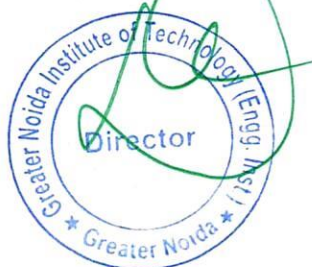




View the Original Picture (0 B)



View the Original Picture (0 B)



Mechanical Engineering Department

Attendance of EXPERT TALK ON "Overview of Six-Sigma"

S.No.	I.D. No.	AKTU Roll No	Student Name	Signature
1	190119	1901320400028	MOHIT PAL	Mohit Pal
2	190744	1901320400030	NADEEM FAZAL	Nadeem Fazal
3	190619	1901320400031	NAMAN MANI TRIPATHI	Naman Mani Tripathi
4	190326	1901320400032	NIKITA NATH	Nikita Nath
5	190162	1901320400033	PRADUMAN KUMAR GUPTA	Praduman Kumar Gupta
6	200254	2001320400002	ADITYA KUMAR	Aditya Kumar
7	200282	2001320400004	AMAN KHAN	Aman Khan
8	200594	2001320400005	ARMAN ASHRAF	Arman Ashraf
9	200802	2001320400007	AYAN ALI SHAH	Ayan Ali Shah
10	200319	2001320400008	AYUSH SHRIVASTAVA	Ayush Shrivastava
11	200623	2001320400009	AZAZ ALI	Azaz Ali
12	200449	2001320400011	ELIYAS AHMAD	Eliyas Ahmad
13	200527	2001320400013	KAIF AHMAD	Kaif Ahmad
14	200062	2001320400014	MANVEER	Manveer
15	200407	2001320400015	MD KAIF	MD Kaif
16	200450	2001320400016	MINHAZ AHMAD	Minhaz Ahmad
17	200526	2001320400018	NIKHIL SINGH	Nikhil Singh
18	200532	2001320400020	RAVI KUMAR VERMA	Ravi Kumar Verma
19	200564	2001320400021	SAIF ALI	Saif Ali
20	200633	2001320400022	SIKANDAR SINGH	Sikandar Singh
21	200009	2001320400023	SUMIT KUMAR SINGH	Sumit Kumar Singh
22	200627	2001320400024	VIVEK TIWARI	Vivek Tiwari
23	2100438	2101320400002	AMIT BISWAS	Amit Biswas
24	2100015	2101320400005	AZMI KHURSHID	Azmi Khurshid
25	2100663	2101320400007	MD FAIZI IMAM	MD Faizi Imam
26	2100144	2101320400010	PIYUSH KUMAR	Piyush Kumar
27	2100193	2101320400015	SHUBHAM KUMAR PANDEY	Shubham Kumar Pandey
28	2100613	2101320400018	VIKASH KUMAR	Vikash Kumar
29	2100619	2101320409001	ABHISHEK KUMAR	Abhishek Kumar
30	2100203	2101320409002	AMAN VERMA	Aman Verma
31	2100653	2101320409003	SHRIVASTAV ATUL KUMAR	Shrivastav Atul Kumar
32	2100214	2101320409004	BABLISH KUMAR	Bablish Kumar
33	2100950	2101320409005	BHOLU RAJAK	Bholu Rajak
34	2100687	2101320409007	HARSHIT SINGH	Harshit Singh
35	2100286	2101320409008	MAUSAM SHARMA	Mausam Sharma
36	2100692	2101320409010	MD ATIF JAMEEL	MD Atif Jameel
37	2100494	2101320409012	MUKESH KUMAR	Mukesh Kumar
38	2100903	2101320409013	OMPRAKASH	Ompakash
39	2100482	2101320409015	SHIVAM SAINI	Shivam Saini
40	2100475	2101320409016	SHIVAM TIWARI	Shivam Tiwari





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Department of MCA

Note

GNIOT/MCA/2022/001

Date- 25/09/2022

Subject: Entrepreneurship Lecture

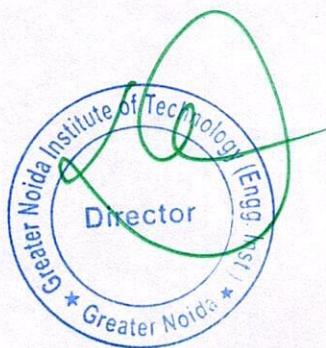
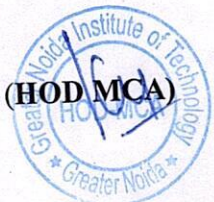
MCA Department is organizing an "Entrepreneurship Lecture" on September 27- 28, 2022.

The objectives of EDPs are to develop and strengthen the entrepreneurial quality, to motivate them for achievement and to enable participants to be independent, capable, promising businessmen.

Venue: Global Skills at FICCI (Federation of Indian Chambers of Commerce & Industry), TansenMarg, Mandi House New Delhi

Date & Time: September 27- 28, 2022 AT 10:00 am

Event Coordinator: Mr. Harendra Singh



(Approved by AICTE, Delhi & Affiliated to Dr. A.P.J. Abdul Kalam Technical University, Lucknow)
9 Plot No. 7, Knowledge Park-II, Greater Noida, Gautam Buddh Nagar, Uttar Pradesh-201310
t 0120-2328214/15/16 | 1800 274 6969 ✉ director@gniot.net.in 🌐 www.gniot.net.in

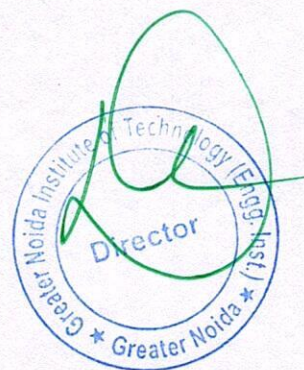
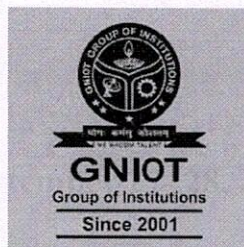
REPORT

“Entrepreneurship Lecture”

On

(September 27- 28, 2022)

Organized by



Department of MCA



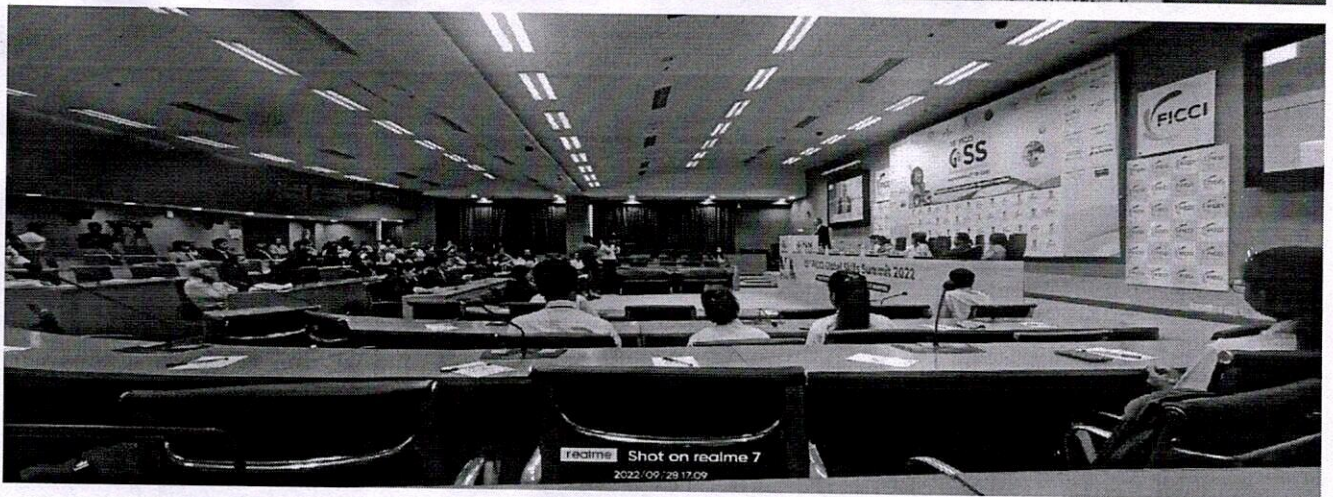
Entrepreneurship Lecture (2022)

"It's fine to celebrate success but it is more important to heed the lessons of failure."

Entrepreneurship is not just about 'starting a business'. It is about **seizing opportunities in the market place, making changes or improvements and creating value**. Entrepreneurs look at problems at hand and take them as opportunities.

MCA Final Year Students participated in a national workshop/summit on Global Skills at FICCI (Federation of Indian Chambers of Commerce & Industry), TansenMarg, Mandi House, New Delhi on **September 27- 28, 2022**.

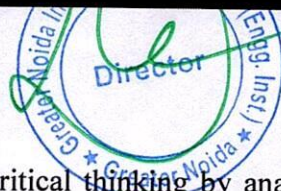




Outcome of the Event:

Students will demonstrate an ability to engage in critical thinking by analyzing situations and constructing and selecting viable solutions to solve problems.

Entrepreneurs provide job opportunities, increase competition & boost productivity, create new business & new markets, introduce innovative technologies.



REPORT

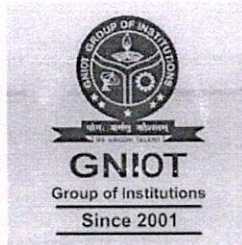
CODING CONTEST

On

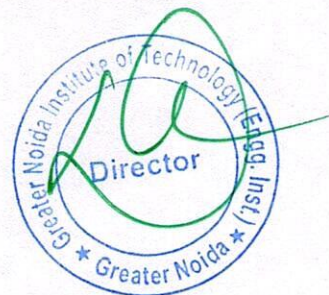
"Coding like poetry should be short and concise"

26 SEPTEMBER 2022

Organized by



***Computer Science Engineering
Artificial Intelligence & Machine Learning
Department***





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Artificial Intelligence & Machine Learning Department

NOTICE

GNIOT/AIML/2022/003

Date: 26/09/2022


AIML & MCA Department is organizing a **“CODING CONTEST”** activity in Lab 132 on 26th Sep 2022. The objective of this event is for Skill improvement of students.

Venue: Lab Number 132, GNIOT, Greater Noida

Date & Time: 26th September 2022 at 10:30 AM

Event Coordinator: MR. Arun Kumar Rai



Resources required: Computer lab, faculty members (02) and related items


Dr. Amit Agarwal
(HoD, AIML)



CODING CONTEST

"Coding is the language of future, every student should learn it" Today Department of AI-ML and MCA Successfully organised "Coding contest" event for 2nd year and 3rd year AI-ML students alongwith 2nd year MCA students. Some students have shown their tremendous performance and so awarded with certificates. The event was perfectly executed under the guidance of the HoD(MCA) Dr. Sheelesh Sharma and HoD(AI-ML) Dr. Amit Agarwal, the event was well coordinated by Mr. Amrish Dubey and Mr. Arun Rai. Some glimpse of the event are??





GNIOT
GROUP OF INSTITUTIONS
Approved by ANTEC, New Delhi and Affiliated to AICTE-Lucknow & CGSU-Moradabad


Department of AI-ML & MCA
Organizing






Coding Contest

"First, solve the problem. Then, write the code."

 September 26, 2022

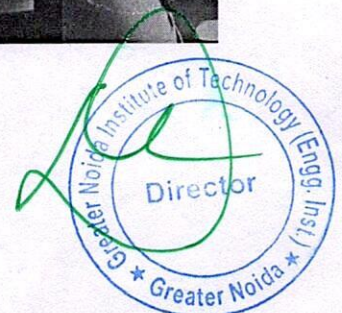
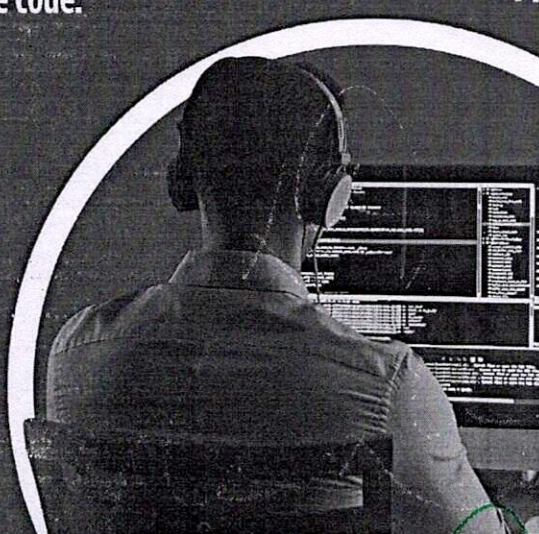
 02:00 PM

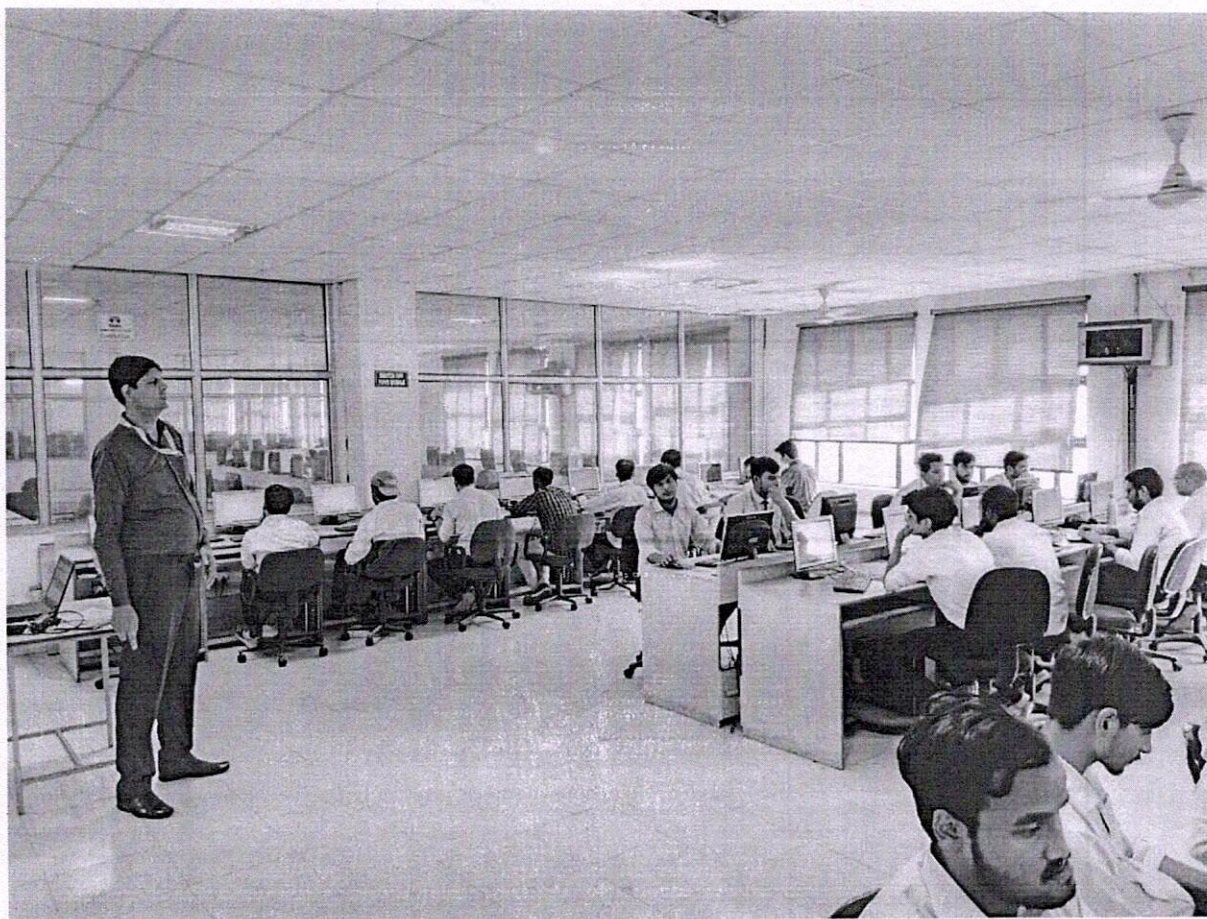
 GNIOT Campus

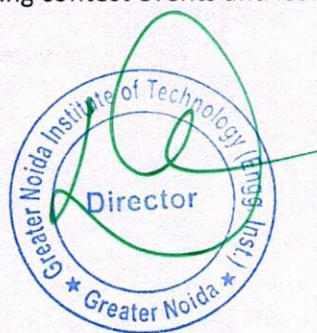
Website : www.gniotgroup.edu.in
Toll Free : 1800-274-6969

#CodingContest





CONCLUSION: Student enthusiastically participated in coding contest events and learn about their coding skills ability to improve further.



B.Tech.CSE-IoT**NOTICE**

Date: 6 October, 2022

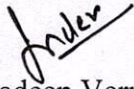
Subject: Workshop

The department of IoT is going to organize Workshop on Entrepreneurship and Innovation as Career Opportunity on 7 October, 2022 for the 2nd year students.

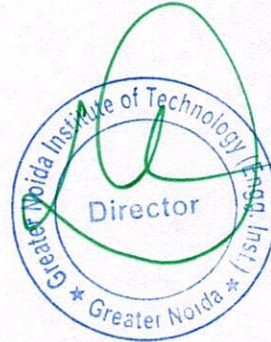
Venue: Seminar Hall 1st Floor

Date & Time: 7 October, 2022 at 11:00 AM

Event Coordinator: Dr. Nancy Agarwal


Dr. Indradeep Verma

(HOD, CSE-IoT)



Workshop on

“Entrepreneurship and Innovation as Career Opportunity”

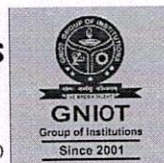
**7 October, 2022
(11:00 AM to 12:30 PM)**

PROGRAMME REPORT

Organized by



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

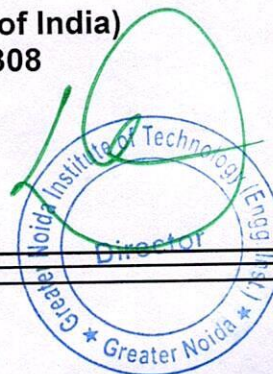


GNIOT
Group of Institutions
Since 2001

Institution's Innovation Council

Greater Noida Institute of Technology (GNIOT)

**(An Initiative of Ministry of Education, Govt. of India)
Knowledge park-II, Greater Noida– 201308
www.gniot.net.in**



COURSE No. & TITLE:

Workshop on Entrepreneurship and Innovation as Career Opportunity

PARTICIPANTS:

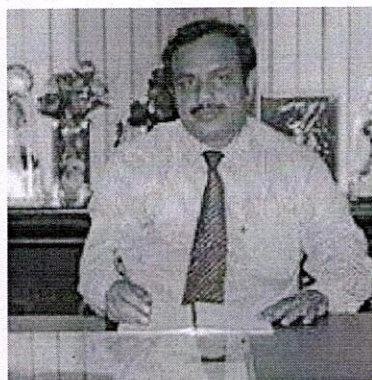
2nd Year Students & Faculty members of departments, BTech CSE-IoT and BTech CSE-AIML

OBJECTIVES:

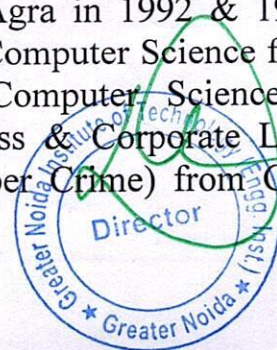
- To enrich the participants with the Innovation skills
- To understand why and how innovation is important
- To recognize the benefits which innovation can confer on an innovating organization
- To create a vibrant local innovation ecosystem.
- To establish function ecosystem for scouting ideas and pre-incubation of ideas.
- To develop better cognitive ability among students.

Expert:

Dr. Anuranjan Mishra, Dean(R & D), GNIOT| President GNIOT-IIC

Profile of the Expert

Dr. Anuranjan Misra, a alumni of IIM Calcutta is working as Professor & Dean Academics at Greater Noida Institute of Technology, Greater Noida, India. Previously he had worked as Director, Accurate Institute of Management & Technology, Greater Noida, India and Director BIT, Ghaziabad. He received B.Sc in mathematics & LL.B from Agra University, Agra in 1992 & 1995, Three years Integrated M.Sc. degree in Mathematics & Computer Science from Dr. BRA University, Agra in 1999, M.Tech in Computer Science & Engineering in 2004, Executive Programme in Business & Corporate Laws (EPBCL) from IIM Calcutta,LLM (Cyber Law & Cyber Crime) from Guru

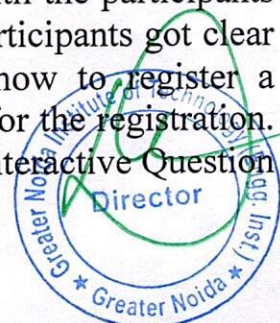


Gobind Singh Indraprastha University, Delhi & Ph.D in software testing under the guidance of Prof.(Dr.) Rakesh Kumar of IIT, Roorkee, He had Dale Carnegie's Certification for "High Impact Technical Skill" by Dale Carnegie's Inc, UK, Certification for "Human Values and Profession Ethics" by Value education cell, Gautam Buddh Technical University, Lucknow, India, Mission 10 X certification by Wipro, India, IBM certification on IT Infrastructure Management, India, Microsoft Technology Associate certification by Microsoft corporation USA, Infosys certification for Campus Connect Training by Infosys, India, Certification of Automated Testing by Ducat India Pvt. Ltd, Noida, India. He is a distinguished personality in the field of academics and has a vast experience of around 25 years in research, Industry, teaching and academic administration. He is delivering consistent performance with regard to classroom teaching, research work and academic administration with an aim to set high standards of educational excellence. He is a good Team Leader, Motivator and Coordinator. His research focus on software testing, e-commerce, cyber laws & security. Prof. Misra has published 100 research papers and authored 42 books. He has been involved in several research projects related to the above-mentioned topics and has been a consultant of several commercial projects for well-known India companies and public administration. Prof. Misra is a Senior Member of CSI, IACSIT, IACNG, IRACST, SDIWC and member of CSTA, ISOC, ICE, AEE, IFETS, ISMCDM, SIGSE.


Report

Institution's Innovation Council(an Initiative of Ministry of Education, Government of India), MSME Business Incubation Center(an Initiative of Ministry of MSME, Government of India), Computer Society of India, Ghaziabad in association of CS-AIML and CS-IOT organized a workshop on 7-10-2022 at 11 AM. Speaker of the event was Dr. Anuranjan Mishra, Dean(R&D) and President, GNIOT-Institution's Innovation Council. A special thanks to Dr. Indradeep Verma (HOD of CSE-IoT) and Dr. Amit Agarwal (HOD of CSE-AIML) who provided the platform for this event. Dr. Arun Kumar (Assistant Prof. CSE-AIML) and Dr. Nancy Agarwal (Assistant Prof. CSE-IoT) assisted in organizing the event. Around 110 students participated in this interactive session


The eminent speaker shared his experience and interacted with the participants by delivering a presentation. From this interactive session participants got clear idea about how convert their idea into a company and how to register a company and what are the documents they should prepared for the registration. The Event was backed -up from the participant end with an interactive Question and Answer session.










The event came to end with a vote of thanks which was given by Dr Nancy Agarwal, Assistant Prof (CSE-IoT).

**GNIOT**
GROUP OF INSTITUTIONS
AN ISO 9001:2015 CERTIFIED ORGANIZATION

Transforming Students
Into Industry Ready
Professionals




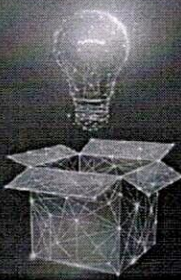



DEPARTMENT OF CSE - AIML/IoT


IS ORGANIZING


WORKSHOP ON
"Entrepreneurship and Innovation
as Career Opportunity"







Dr. Anuranjan Mishra
Dean (R&D)




Dr. Dhiraj Gupta
Director


Dr. Amit Aggarwal
HoD CSE-AIML

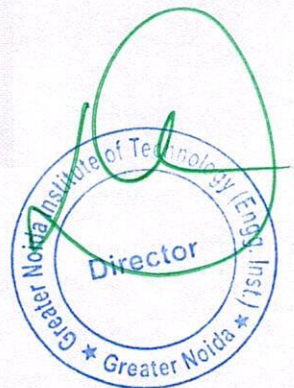

Dr. Indradeep Verma
HoD CSE - IoT

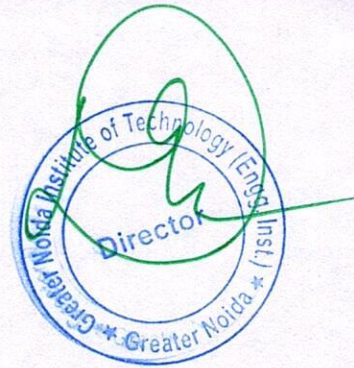
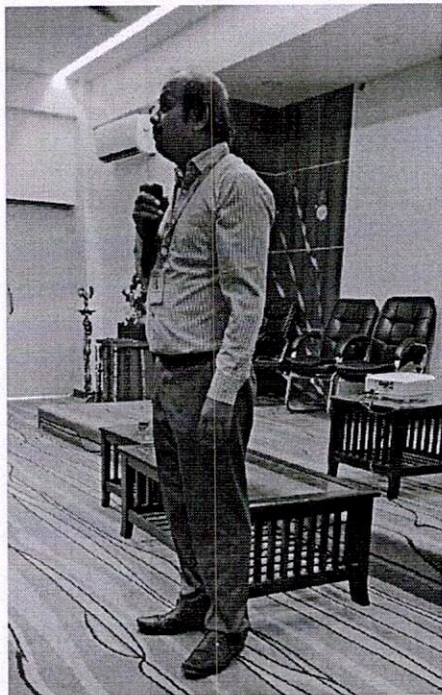
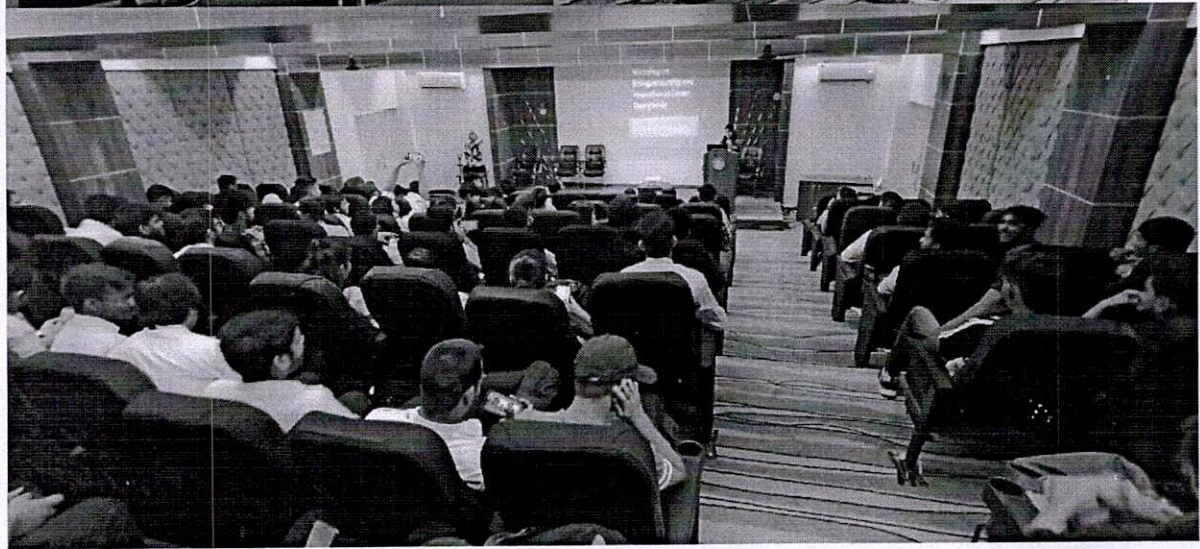
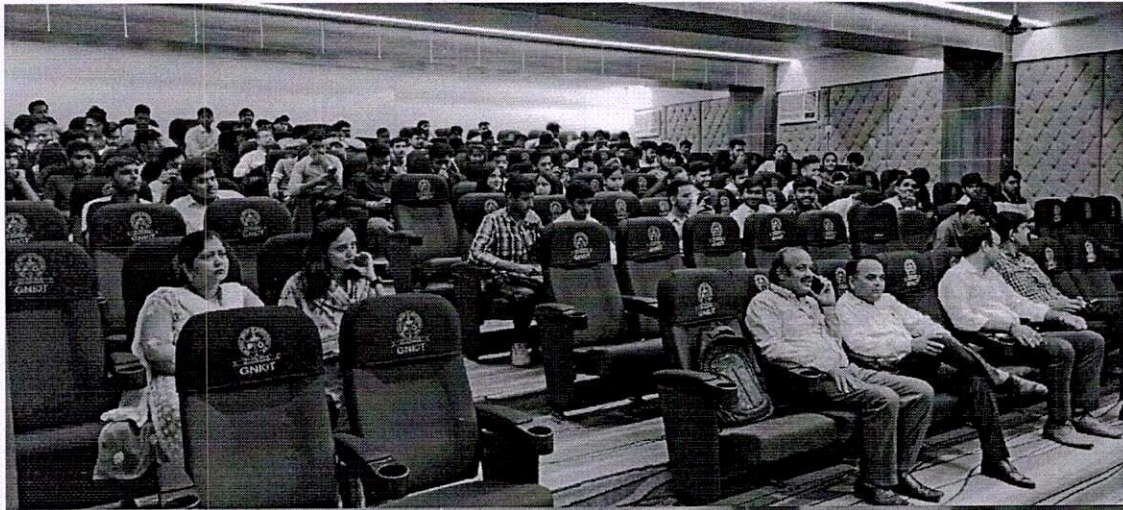


#MentorshipSupport

07 October 2022, Friday | 11:00AM to 12:30PM

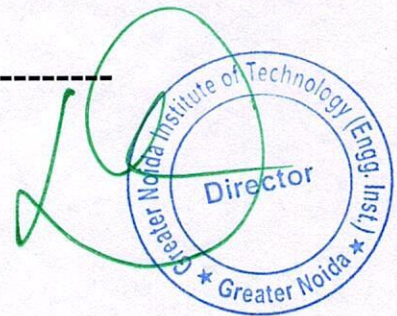
Plot No. 7, Knowledge Park II, Greater Noida, (Uttar Pradesh) 201306
www.gniotgroup.edu.in | 1800-274-6969





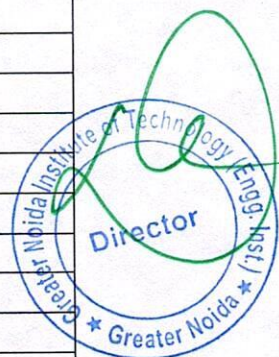
Outcome of the Program

1. Students gained experience of how the Innovation activities are executed.
2. It helped in enhancing interpersonal skills and Innovation techniques
3. Participants got clear idea about how convert their idea into a company and how to register a company and what are the documents they should prepared for the registration.
4. This Session has broken monotony and sparks interest in the innovation
5. Such activity develops the sense of responsibility among the students and make them confident to work in a learning environment.



Following students were present from the IoT department for the workshop

Name	Roll No.	Present
VIVEK SHARMA	Lateral Entry	
PRIYANSHU KUMAR	Lateral Entry	
ARINDAM SING	Lateral Entry	
ABHISHEK	Lateral Entry	
ARJUN CHAUHAN	Lateral Entry	
NITIN SHARMA	Lateral Entry	
AAYUSH PANDEY	2101321550001	
ABHIROOP GHOSH	2101321550002	
ABHISHEK CHAURASIA	2101321550004	
ABHISHEK KUMAR GAUTAM	2101321550005	
ABHISHEK PANDEY	2101321550006	
ABHISHEK YADAV	2101321550007	
ADITYA THAKUR	2101321550010	
AKSHITA CHAUHAN	2101321550011	
AMIT KUMAR	2101321550012	
ANSHU SINGH	2101321550015	
ANURAG KUMAR	2101321550016	
ANURAG TAYAL	2101321550017	
ARSALAN KHAN	2101321550019	
ASHUTOSH	2101321550021	
ASHWANI DUBEY	2101321550022	
ATUL CHAUHAN	2101321550023	
AYUSH PANDEY	2101321550025	
BRIJESH NISHAD	2101321550026	
DEEPIKA SINGH	2101321550027	
DHARMENDRA KUMAR	2101321550028	
DHEERAJ KUMAR	2101321550029	
DHEERAJ SINGH	2101321550030	
GAURAV JAIN	2101321550031	
GUNJAN SHARMA	2101321550032	
HIMANSHU CHAUDHARY	2101321550034	
KAUSHAL SHARMA	2101321550035	
KOMIKA KUMARI	2101321550036	
KRISHAN SHARMA	2101321550037	
MANISHA SINGH	2101321550039	
NARENDRA TIWARI	2101321550040	
NEHA BHATI	2101321550041	
NISHANT SHARMA	2101321550042	
PAWAN KUMAR	2101321550043	
PRADOSH PANDEY	2101321550044	
RAHUL KUMAR SINGH	2101321550045	
RESHU	2101321550046	
RITESH TIWARI	2101321550048	



ROHIT RISHU	2101321550050	
SAYAN BHATTACHARJEE	2101321550051	
SHAHID ANSARI	2101321550052	
SHIVAM BALIYAN	2101321550053	
SHIVAM SHARMA	2101321550054	
SONIYA PATEL	2101321550055	
SUMAN SAURAV	2101321550056	
SURBHI	2101321550057	
TANUJ SHARMA	2101321550058	
VIPIN BOUDDH	2101321550059	
VIPIN UPADHYAY	2101321550060	

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ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

ELECTRICAL ENGINEERING DEPARTMENT

NOTICE

GNIOT/EE/2022/09

Date: 12/10/2022

Subject: Workshop on Problem Solving and Ideation

The Electrical Engineering Department is going to organize a “**Workshop on Problem Solving and Ideation**” at GNIOT, Greater Noida on 14/10/2022. The students of B. Tech (EE) are required to attend the workshop. The objective of this workshop is to know about problem identification, problem solving, and idea generation.

Venue: GNIOT, Greater Noida

Date & Time: 14/10/2022 at 12.30 p.m.

Event Coordinator: Mr. Jitendra Sharma





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

REPORT

WORKSHOP

On

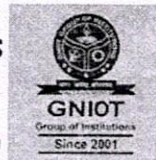
“PROBLEM SOLVING AND IDEATION”

14 OCT 2022

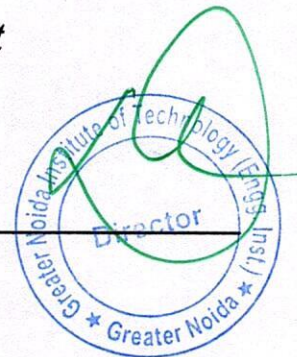
Organized by



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



Electrical Engineering Department





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट) GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Workshop on Problem Solving and Ideation

Date: 14/10/2022

OBJECTIVES:

- To tell the students, the importance of innovation and idea generation.
- To develop them on out of the box thinking.
- To develop problem solving skills of students.
- To develop Entrepreneurial skills.
- To make them successful future Entrepreneurs.

Expert: Ms. VarshaTomar, Asst. Manager Research, Indian Oil Corporation Limited

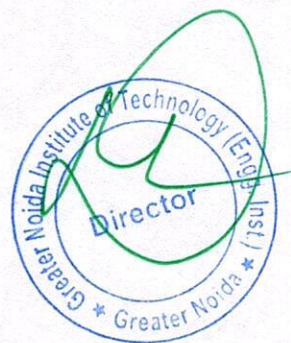
Report of Event:

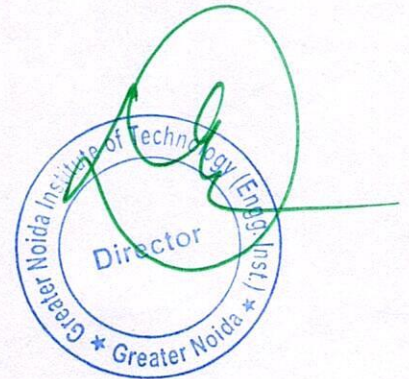
The speaker illuminated the students of the EE /ECE department regarding the basic concept of entrepreneurship, importance of innovation and idea generation. Also importance of problem solving was emphasized. Mr. Jitendra Sharma, Asst. Prof., EE, Mr. Aneep Kumar, Asst. Prof., EE and Ms. Shalu, Asst. Prof., EE moderated the workshop. Mr. Nikhil Gupta, HOD, EE giving welcome speech. Ms. VarshaTomar, key speaker, sharing her knowledge regarding problem solving and ideation. Mr. Aneep Kumar, Asst. Prof., sharing his thoughts with the faculty members and students on entrepreneurship.

Outcome of the Event:

The students got an exposure about:

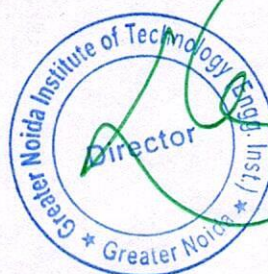
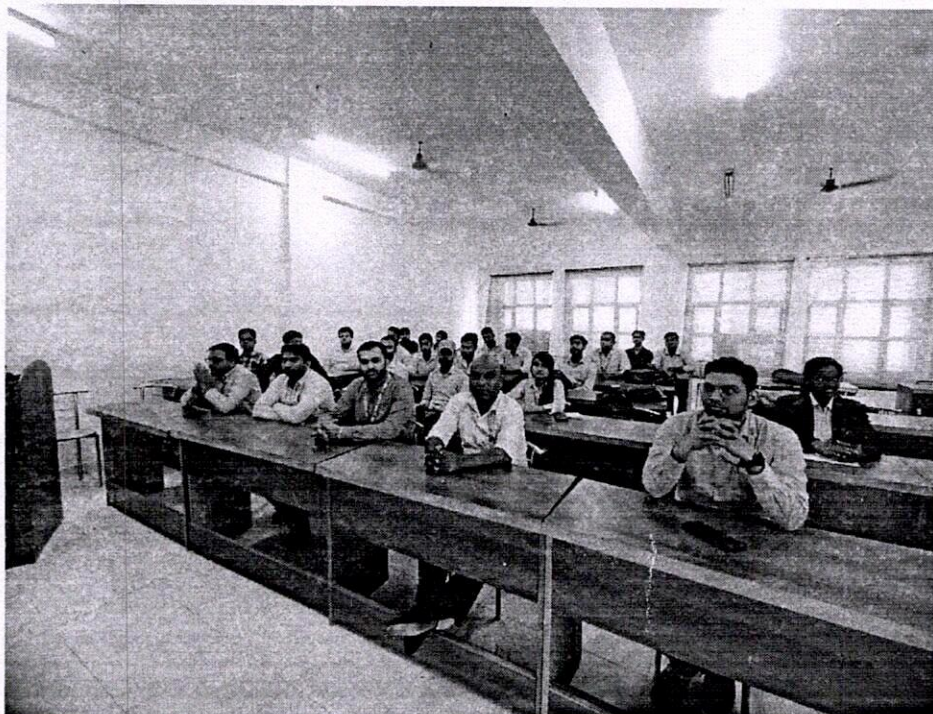
1. Importance of innovation and idea generation
2. Importance of problem solving
3. Importance of creative thinking and strategic thinking





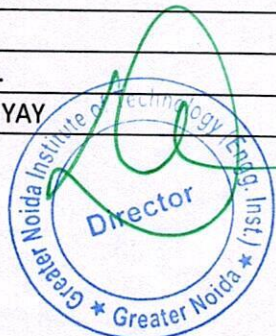


ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)



ATTENDANCE SHEET

S.No.	Enrollment No	Student Name	Status
1	1901320200021	SHADAB AKHTER	P
2	2001320200001	ABHISHEK YADAV	P
3	2001320200004	ARTI KUMARI	P
4	2001320200006	JISAN ALAM	P
5	2001320200008	KUSHAGRA KUMAR	P
6	2001320200010	MOHAMMAD KHALID QUAMRE	P
7	2001320200011	MD UBAID KHAN	P
8	2001320200013	MOHD IZHAB ALAM	P
9	2001320200017	RISHABH SINGH	P
10	2001320200019	SAURABH KUMAR	P
11	2001320200020	SOFI BREEZY MINZ	P
12	2101320209001	ABHISHEK KUMAR	P
13	2101320209002	ADARSH SHARMA	P
14	2101320209003	AMIT VERMA	P
15	2101320209004	AMIT YADAV	P
16	2101320209005	ANIL CHAUDHARY	P
17	2101320209006	ARBAAZ ALI KHAN	P
18	2101320209007	ATAULLAH ANWAR	P
19	2101320209008	AYUSH TIWARI	P
20	2101320209010	KOMAL	P
21	2001320209001	ABHISHEK CHAURASIYA	P
22	1901320200001	ANAND PRAKASH	P
23	2001320209002	ARVIND KUMAR CHAURASIYA	P
24	1901320200002	ASHISH RAJPUT	P
25	1901320200003	ASIF MUMTAZ	P
26	1901320200004	BHANU PRAKASH	P
27	2001320209003	EKTA CHAUDHARY	P
28	1901320200012	MOHD SAHIL	P
29	1901320200013	NAVEEN JAISWAL	P
30	1901320200014	NAVNEET UPADHYAY	P



Director



HOD (EE)

DEPARTMENT OF INFORMATION TECHNOLOGY

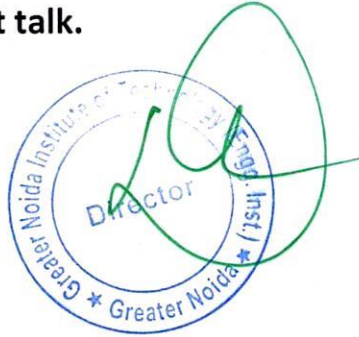
Ref: - No. GNIOT/IT/ODD/Events/03

Date: 18.10.2022

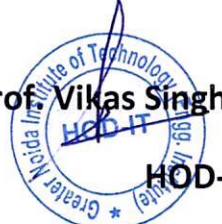
NOTICE

This is to inform the students that as per the academic calendar the department is organizing the events for the current semester, continuing the same practice you are all informed that an event "Process of Innovation Development & Technology Readiness Level" is scheduled on 20.10.2022 from 12:30PM - 01:30PM.

The students are requested to present in full strength and take the maximum benefit of the expert talk.



Prof. Vikas Singhal
HOD-IT



An event on

"Process of Innovation Development & Technology Readiness Level"

*20 October 2022
(12:30 PM to 01:30 PM)*

PROGRAMME REPORT

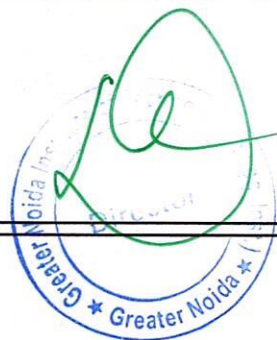
Organized by

Department of Information Technology
In Association with IIC (An Initiative of Ministry of Education, Govt. of India)



**Greater Noida Institute of
Technology (GNIOT)**

Knowledge park-II, Greater Noida- 201308
www.gniot.net.in



EVENT TITLE:

Process of Innovation Development & Technology Readiness Level

PARTICIPANTS:

B. Tech. IT Second Year Engineering Students & Faculty members.

OBJECTIVES:

- The main motive of the event was to work together to ensure that girls are connected, supported and empowered.
- To stand up for and with girls who are more vulnerable to discrimination and violence than boys the moment they first draw breath.
- To focus attention on the need to address the challenges girls face and to promote girls' empowerment and the fulfilment of their human rights.


Speaker of the Event: Dr. Shivani Dubey

**Profile of the Speaker**


Dr. Shivani Dubey brings 16 years of rich experience in teaching, research, project consulting and academic administration. She is working as Associate Professor in Department of Information Technology Greater Noida Institute of Technology At Greater Noida. She is Also convener of Central Project & Research Committee in Greater Noida Institute of Technology at Greater Noida. Dr Shivani Dubey is graduate in Computer Applications from C.C.S University, Meerut and post graduate in Computer Applications from U.P.Technical University, Lucknow. She is also post graduate in Business Administrator from National Institute of Management Solutions, New Delhi. She completed her Ph.D in Computer Science from Ansal University, Gurugram, Haryana. Her teaching and research area include supply chain, logistics; cloud computing, artificial intelligence, distributed systems and big data. She has published her research finding in several refereed national and international journals and also has presented several papers in Indian and International conferences. She has also published several book chapters and patents.



Report

**GNIOT**
GROUP OF INSTITUTIONS

TRANSFORMING STUDENTS
INTO INDUSTRY READY
PROFESSIONALS

**INSTITUTION
INNOVATION
COUNCIL**
(Ministry of Education India)


DEPARTMENT OF INFORMATION TECHNOLOGY

ASSOCIATION WITH IIC
-IS ORGANIZING -

Expert Talk


ON

Process of Innovation Development & Technology Rediness Level




Dr. SHIVANI DUBEY
CPRC, GNIOT


#ALUMNI TALK




PROF. (Dr.) DHIRAJ GUPTA
DIRECTOR









PROF. VIKAS SINGHAL
H.O.D - IT



DR. ANAND DOHARE
ASSISTANT PROFESSOR

 20, THURSDAY
OCT, 2022

 12:30 PM
ONWARDS



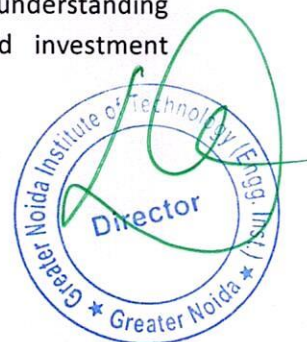
Plot No.7, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, INDIA
www.gniotgroup.edu.in | Toll Free No. 1800-2746-969

The Department of Information Technology and Institution's Innovation Council conducted an expert talk on "Process of Innovation Development & Technology Readiness Level (TRL) on 20.10.2022. Dr. Shivani Dubey was the guest speaker.

The session focused on the innovation development and understanding technology readiness level, manufacturing readiness level and investment readiness level.

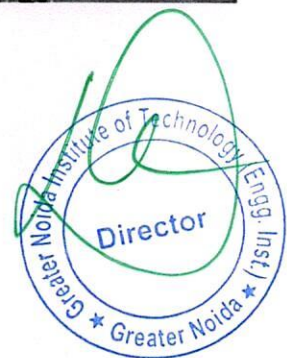
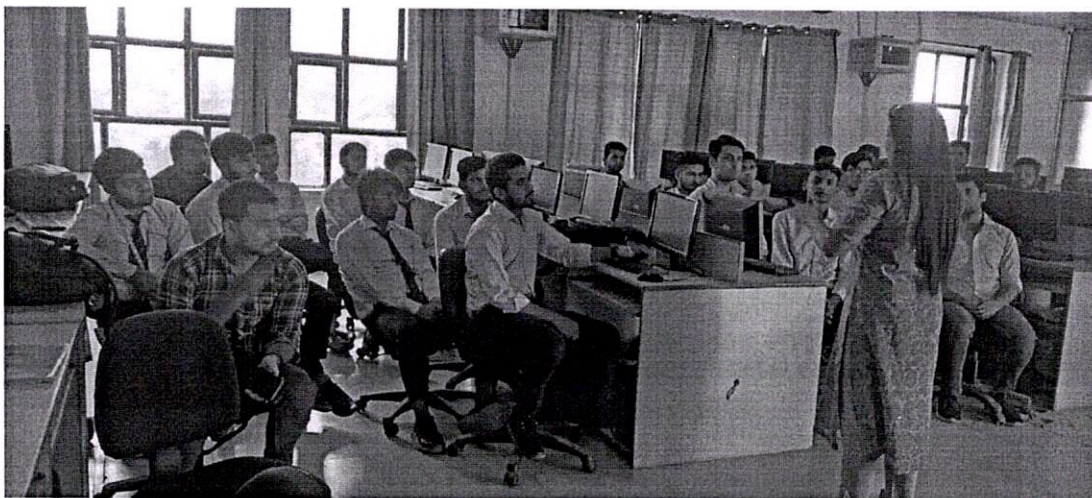
Topics covered by Dr. Shivani Dubey in the session:

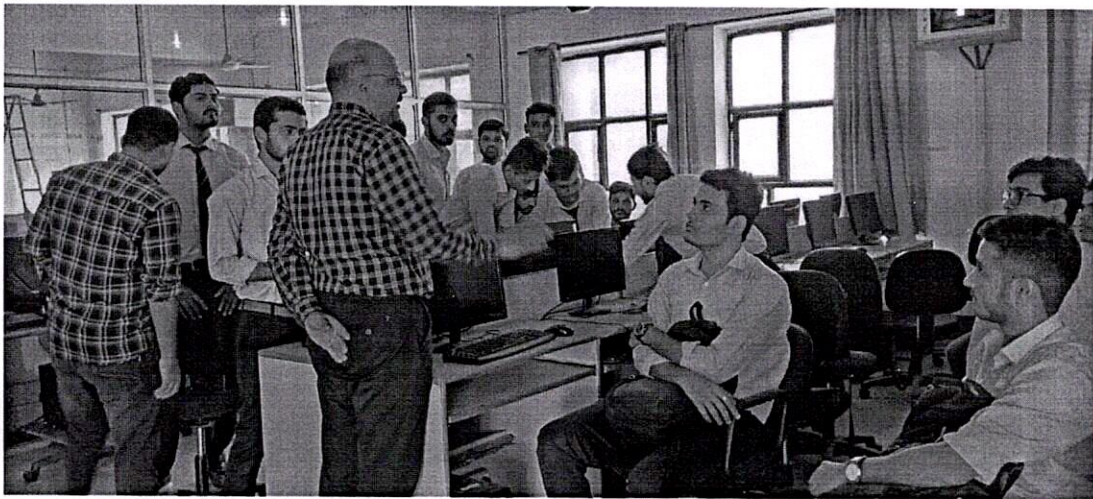
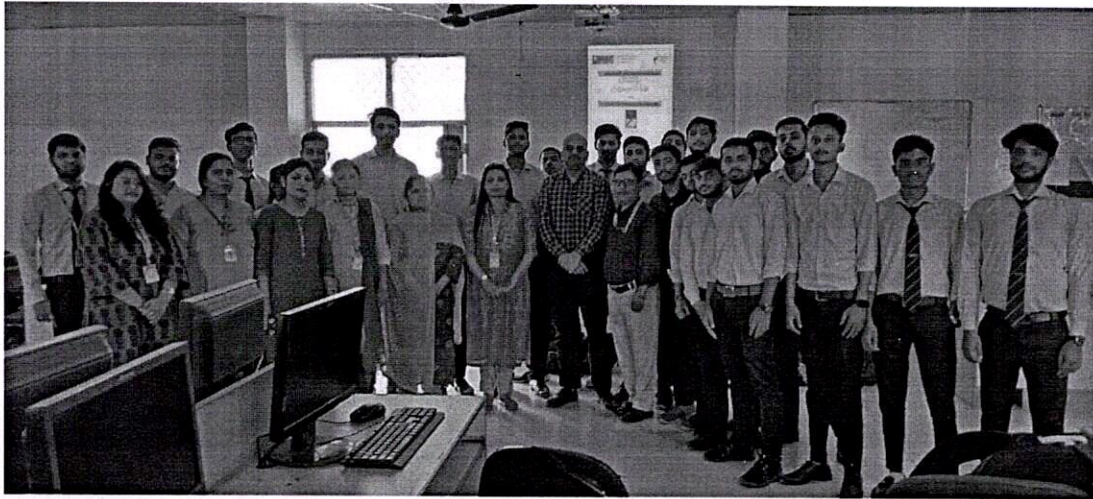
- Innovation
- Product Development



- Product Management Lifecycle
- Readiness level
- Technology Readiness Level
- Manufacturing Readiness Level
- Investment Readiness Level

The speaker first explained about innovation development and the various processes involved in developing a new product. She explained the various stages in detail and emphasized on those stages where the mentors can provide the required guidance to students. The speaker then explained about Technology Readiness Levels.





She highlighted the role of Prototyping Lab in Innovation Development & Technology Readiness. She requested the students and faculties to avail various Schemes like Virtual Innovation Register, Provisional Patent Scheme, and Prototyping Grant Schemes for Innovation Council and boost their innovation.

Attendance: 30+ (Students + Faculties)

Outcome of the Program

Students understood the process of Innovation Development & Technology Readiness Level (TRL's).



GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

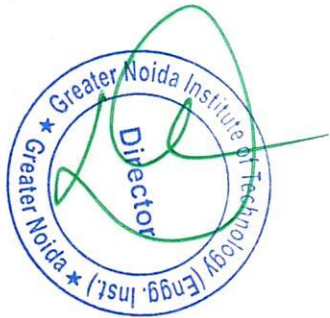
Attendance of Event Process of Innovation Development & Technology Readiness Level(20.10.2022)

S. No.	Name of the Student	Year & Section	Signature
1	AMAN TOMAR	3A	Aman Tomar
2	AMAR PAL SINGH	3A	Amar Pal Singh
3	AMIT OJHA	3A	Amit Ojha
4	AMIT VERMA	3A	Amit Verma
5	ANKIT MISHRA	3A	Ankit Mishra
6	ANNU MISHRA	3A	Annu Mishra
7	ANSHU KUMAR UPADHYAY	3A	Anshu Kumar Upadhyay
8	ANTIMA SOLANKI	3A	Antima Solanki
9	ANUJ MAURYA	3A	Anuj Maurya
10	APOORV SHARMA	3A	Apoorv Sharma
11	ARPIT KUMAR	3A	Arpit Kumar
12	ARSHAD AFAQUE SABRI	3A	Arshad Afaque Sabri
13	ASHISH KUMAR	3A	Ashish Kumar
14	ASHOK GUPTA	3A	Ashok Gupta
15	AYUSH KUMAR	3A	Ayush Kumar
16	AYUSH KUMAR YADAV	3A	Ayush Kumar Yadav
17	AYUSH SHEKHAR	3A	Ayush Shekhar
18	AYUSHMAN BHARDWAJ	3A	Ayushman Bhardwaj
19	DINESH MISHRA	3A	Dinesh Mishra
20	FARHAN ALI	3A	Farhan Ali
21	GAURAV DHYANI	3A	Gaurav Dhyani
22	GAURAV PANDEY	3A	Gaurav Pandey
23	HARSH BANSAL	3A	Harsh Bansal
24	JYOTI GUPTA	3A	Jyoti Gupta
25	KAJAL JAISWAL	3A	Kajal Jaiswal
26	KISHAN KUMAR PATHAK	3A	Kishan Kumar Pathak

S. No.	Name of the Student	Year & Section	Signature
1	RAHUL KRISHNA	3B	Rahul Krishna
2	RISHABH SINGH	3B	Rishabh Singh
3	RISHAV MISHRA	3B	Rishav Mishra
4	RISHAV RAJ	3B	Rishav Raj
5	RITIK RAJ	3B	Ritik Raj
6	RUPESH KUMAR PRASAD	3B	Rupesh Kumar Prasad
7	SAJAL KUMAR	3B	Sajal Kumar
8	SAKSHAM SRIVASTAVA	3B	Saksham Srivastava
9	SAURABH KUMAR SINGH	3B	Saurabh Kumar Singh
10	SAURAV RAJ	3B	Saurav Raj
11	SHAHNAWAZ KHAN	3B	Shahnawaz Khan
12	SHAIFULLAH AHAMAD	3B	Shaifullah Ahmad
13	SHAZ ALI KHAN	3B	Shaz Ali Khan
14	SHIKHA MISHRA	3B	Shikha Mishra
15	SHIVAM PANDEY	3B	Shivam Pandey
16	SHIVAM SHUKLA	3B	Shivam Shukla
17	SHIVANSH KUMAR	3B	Shivansh Kumar
18	SHIVANSH SRIVASTAVA	3B	Shivansh Srivastava
19	SHREY SINGH	3B	Shrey Singh
20	SHUBHAM KUMAR	3B	Shubham Kumar
21	SUMIT KUMAR	3B	Sumit Kumar
22	SUMIT SINGH	3B	Sumit Singh
23	SUNIL KUMAR	3B	Sunil Kumar
24	SURAJ KUMAR	3B	Suraj Kumar
25	TUSHAR SHARMA	3B	Tushar Sharma
26	TUSHAR SINGH	3B	Tushar Singh



27	KUMAR AMAN	3A	<i>Aman</i>
28	MANJEET KUMAR	3A	<i>Manjeet</i>



27	UJJWAL KUMAR YADAV	3B	<i>Ujjwal</i>
28	VAIBHAV SISODIA	3B	<i>Vaibh</i>
29	VEDANT VAIJANATH TELANGE	3B	<i>Vedant V Telange</i>
30	VIVEK YADAV	3B	<i>Vivek</i>



GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

Attendance of Event Process of Innovation Development & Technology Readiness Level(20.10.2022)

S. No.	Name of the Student	Year & Section	Signature
1	RITESH MISHRA	2A	Ritesh
2	ANSHUL BITHARIYA	2A	Anshul
3	AMAN KUMAR	2A	Aman
4	ARNAV KATIYAR	2A	Arnav
5	NAVEEN MISHRA	2A	Naveen
6	ADITYA KUMAR SINGH	2A	Aditya
7	ASHVANI SINGH	2A	Ashvani
8	DIBYANSHU SINGH	2A	Dibyan
9	MOHD ARSHIL	2A	Md. Arshil
10	VIVEK KUMAR	2A	Vivek
11	PREETI SRIVASTAV	2A	Preeti
12	SANDEEP SINGH	2A	Sandeep
13	UTKARSH RAI	2A	Utkarsh
14	NITESH KUMAR SINGH	2A	Nitesh
15	PRIYANSHU SHARMA	2A	Priyanshu
16	VIVEK KANSAL	2A	Vivek Kansal
17	MOHD ATIF	2A	Atif
18	MOHD AZEEM	2A	Mohd Azeem
19	NEERA RAWAL	2A	Neera
20	ASHISH KUMAR JHA	2A	Ashish
21	MOHD AZEEM	2A	Azeem
22	VAIBHAV RAJ	2A	Vaibhav
23	KHUSHAL KESHARI	2A	Khushal
24	ASHUTOSH KUMAR CHOUBEY	2A	Ashutosh
25	NITESH KUMAR SINGH	2A	Nitesh
26	ABHIJEET KUMAR	2A	Abhi
27	AMAN MISHRA	2A	Aman
28	VIVEK KUMAR	2A	Vivek

S. No.	Name of the Student	Year & Section	Signature
1	VIRAT NAIN	2B	Virat
2	VISHAL KUMAR SINGH	2B	Vishal
3	VIPIN KUMAR SINGH	2B	Vipin
4	SHIVAM SINGH	2B	Shivam
5	PREETI SINGH	2B	Preeti
6	HARSH KUMAR	2B	Harsh
7	AAYUSHMAAN SHARMA	2B	Aayushmaan
8	UTKARSH KUMAR YADAV	2B	Utkarsh
9	ANUJ MISHRA	2B	Anuj
10	MAYANK	2B	Mayank
11	ANUSHKA PRAJAPATI	2B	Anushka
12	KAUSHLENDRA SAHU	2B	Kaushal
13	NIKHIL KUMAR	2B	Nikhil
14	SHUBHANGI SRIVASTAVA	2B	Shubhangi
15	BHAVISHYA SRIVASTAVA	2B	Bhavishya
16	SAJAL KUMAR RAI	2B	Sajal
17	AMAN KUMAR	2B	Aman
18	ANUJ MISHRA	2B	Anuj
19	ARINDAM SING	2B	Arindam
20	ASHISH TIWARI	2B	Ashish
21	HARSHIT PRAKASH TIWARI	2B	Harshit
22	HIMANSHU NAGAR	2B	Himanshu
23	MAYANK	2B	Mayank
24	MOHIT RAJ	2B	Mohit
25	DEV DUTT GAUTAM	2B	Devdutt
26	JAYANT PANWAR	2B	Jayant
27	PRASHANT TIWARI	2B	Prashant



Signature of HOD

Prof. Vikas Singh





ग्रेटर नोएडा इंस्टीट्यूट ऑफ टेक्नोलॉजी (इंजीनियरिंग इंस्टीट्यूट)
GREATER NOIDA INSTITUTE OF TECHNOLOGY (Engg. Institute)

Department of MCA

Note

GNIOT/MCA/2022/001

Date- 10/11/2022

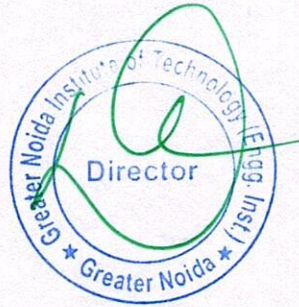
Subject: Startup Lecture

MCA Department is organizing a "Startup Lecture" in the college campus on 18th Nov 2022. The objectives to develop entrepreneurial skills among students and to inculcate a culture of innovation-driven entrepreneurship.

Venue: Chanakya Block, GIMS seminar hall

Date & Time: 18th Nov 2022 AT 10:00 am

Event Coordinator: Dr. Abdul Alim



REPORT

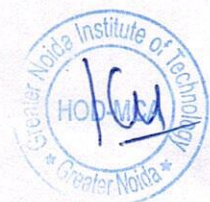
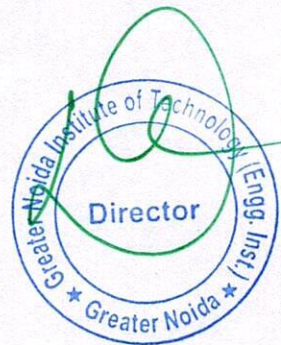
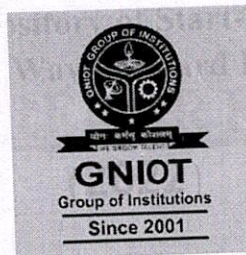
“Startup Lecture”

On

**“Developing Online Repository of Start-ups Developed/Incubated
And Way Forward Plan”**

(2022)

Organized by




Department of MCA

Startup Lecture (2022)


"The best preparation for tomorrow is doing your best today."

Small steps lead to big things, and dreaming about your own business is one of those first, small steps. All of the planning and work you do every day, no matter how menial it might seem, will be the things that set you up for your future. Put your best foot forward every step of the way, and one day you'll be grateful for the solid foundation you've laid, and maybe even astounded by what you've built.

The Department of MCA has been organized the Lecture on "Developing Online Repository of Start-ups Developed/Incubated and Way Forward Plan" on 18th Nov 2022 at Chanakya Block, GIMS seminar hall. The drive has been executed in presence of respected director Dr. Dhiraj Gupta, HOD MCA Dr. K. Rama Krishna, Faculty members, Staffs and Students of MCA 1st Year and 2nd Year.


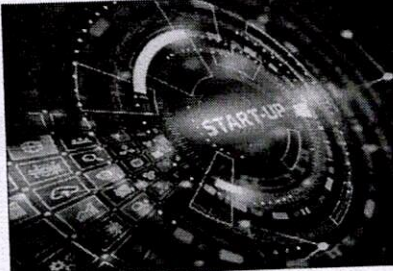
**GNIOT**
GROUP OF INSTITUTIONS


Transforming Students
Into Industry Ready
Professionals


INSTITUTION'S
INNOVATION
COUNCIL
(Ministry of HRD Initiative)


DEPARTMENT OF MCA
IS ORGANIZING


**Developing Online Repository of Start-ups
Developed/Incubated and Way Forward Plan**


Dr. Anuranjan Mishra
Dean


Prof. (Dr.) Dhiraj Gupta
Director


Dr. K. Rama Krishna
HOD - MCA








Dr. Abdul Alim
Event Coordinator

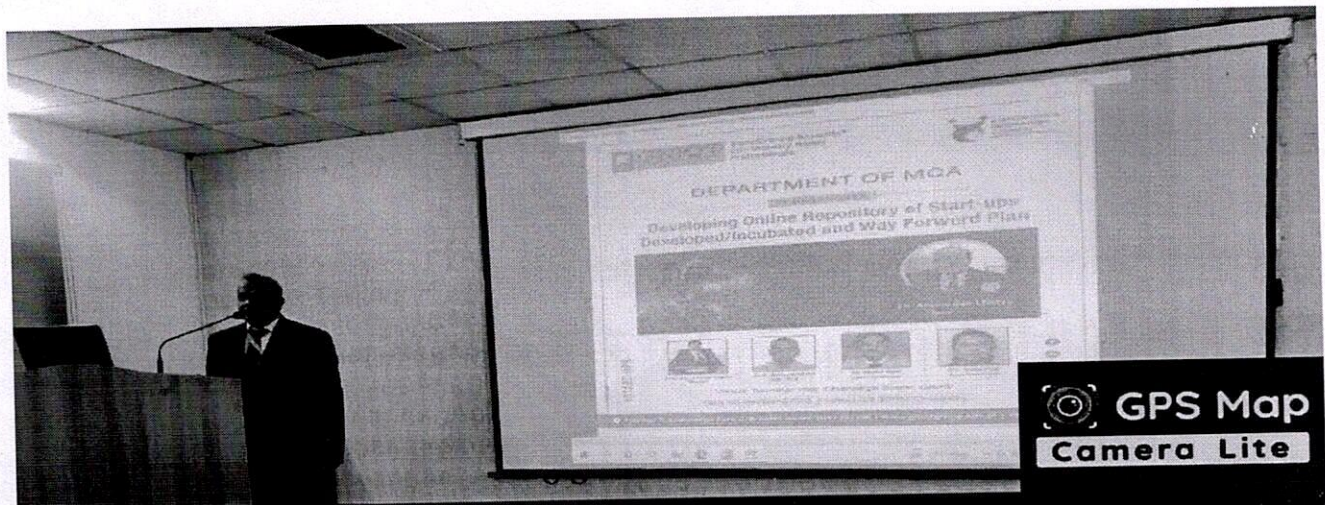

Ms. Shalu Mall
Event Coordinator

#START-UPS

Venue: Seminar Hall, Chanakya Block, GIMS
18th November 2022, Friday | 03:30PM Onwards

Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gniotgroup.edu.in | 1800-274-6969





Plot 7, Knowledge Park II, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, India

Latitude
28.4606123°

Longitude
77.49483314°

Local 04:19:28 PM
GMT 10:49:28 AM

Altitude 13.33 meters
Friday, 18.11.2022



Plot 7, Knowledge Park II, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, India

Latitude
28.46061034°
Local 04:15:11 PM
GMT 10:45:11 AM

Longitude
77.49482916°
Altitude 13.33 meters
Friday, 18.11.2022

Outcome of the Event:

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.



B.Tech.CSE-IoT**NOTICE**

Date: 15 November, 2022

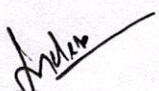
Subject: Expert Talk

The department of IoT is going to organize Expert talk on Energy Efficient Wireless Sensor Networks on 16 November, 2022 for the 2nd and 3rd students.

Venue: Seminar Hall 1st Floor

Date & Time: 16 November, 2022 at 10:30 AM

Event Coordinator: Dr. Nancy Agarwal


Dr. Indradeep Verma

(HOD, CSE-IoT)



Expert Talk on

“Energy Efficient Wireless Sensor Network”

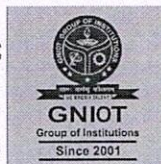
**16 Nov, 2022
(11:00 AM to 12:30 PM)**

PROGRAMME REPORT

Organized by



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



Institution's Innovation Council

Greater Noida Institute of Technology (GNIOT)

**(An Initiative of Ministry of Education, Govt. of India)
Knowledge park-II, Greater Noida– 201308
www.gniot.net.in**



more than 1700 citations and Google -index of 21. His current research interests are wireless sensor networks, the Internet of Things, natural language processing, and brain-computer interaction. Dr. Suneet Kumar Gupta is a Reviewer of many international journals, including Computer Networks, Wireless Personal Communications, Information Sciences, and IEEE Transactions.

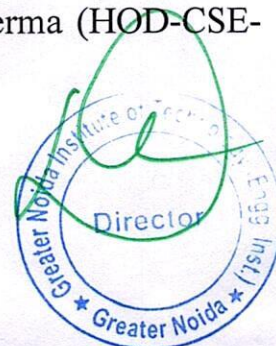
Report

Department of CSE-IOT in association with *Institution's innovations council (IIC) organized an expert talk on "Energy Efficient Wireless Sensor Networks"* on 16th November, 2022 from 10:30 AM onwards in Seminar hall, 1st floor. Dr. Suneet Kumar Gupta, Professor, Bennett University was invited as the eminent speaker. Around 80-90 students of 2nd and 3rd year (BTech CSE-IoT) participated in the event, which also created a tech environment in the department. The event started with the lamp lighting ceremony by the Dr. Dheeraj Gupta, Director, Dr. Suneet Gupta (Expert Speaker), Dr. Indradeep Verma (HOD CSE-IoT), and the faculty members.

At first, . Dr Anuranjan Mishra , Dean Incubation Centre , Innovation Ambassador , MoE , Govt. of India , interacted with the students and highlighted the importance of IIC. Afterwards, Dr. Sunnet Kumar Gupta delivered a presentation on "Energy Efficient Wireless Sensor Network" where he discussed the basics of sensor network, wireless sensor network and transmission mechanism. He also discussed his research work and explained the an energy efficient algorithm designed by him to fulfill the research gap in the domain.

Dr. Suneet Kumar Gupta discussed various iot- based projects in the presentation. The presentation concluded with the discussion of future work which students can carry out in their research. The Event was backed -up from the participant end with an interactive Question and Answer session. The event came to end with a vote of thanks which was given by Dr Indradeep Verma.

We would like to extend a heartfelt thanks to GNIOT Management and Dr. Dheeraj Gupta, Director, for giving us the opportunity to organize this event. A special thanks to Dr. Vaibhav Srivastava, Dean (R&D) for gracing the event with his presence. We're also thankful to *Dr. Indradeep Verma (HOD-CSE-IoT) for his valuable inputs and necessary support.



COURSE No. & TITLE:

Expert talk on Energy Efficient Wireless Sensor Networks.

PARTICIPANTS:

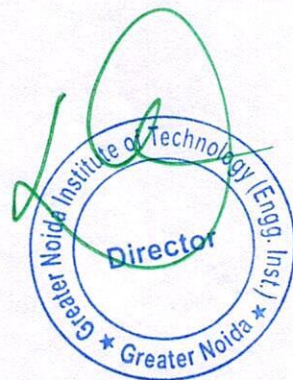
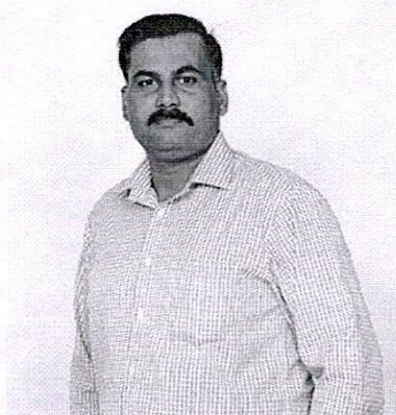
2nd and 3rd Year Students & Faculty members of departments, BTech CSE-IoT.

OBJECTIVES:

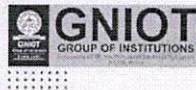
- To understand the latest trends in IoT.
- To understand the basics of Wireless Sensor Network.
- To understand the research gaps in the Wireless Sensor Network.
- To understand the various methodologies implemented in the existing studies to overcome the research challenges.
- To motivate the students for the research and designing innovative projects.
- To establish function ecosystem for scouting ideas and pre-incubation of ideas.
- To develop better cognitive ability among students.

Expert:

Dr. Suneet Kumar Gupta, Professor in School of Computer Science Engineering and Technology, Bennett University, Greater Noida, India.

Profile of the Expert

Dr. Suneet Kumar Gupta is professor in School of Computer Science Engineering and Technology, Bennett University, Greater Noida, India. He has completed wireless sensor network based project funded by the Department of Science and Technology, Uttar Pradesh. Dr. Suneet Kumar Gupta is also a part of a project funded by the Royal Academy of Science London titled with Leadingindia.ai. Under this project, he has organized 70 workshops on deep learning and the Internet of Things (IoT). He has more than 80 publications with



Transforming Students[®]
Into Industry Ready
Professionals



DEPARTMENT OF CSE - IoT



TOPIC: ENERGY EFFICIENT WIRELESS SENSOR NETWORK



Guest Speaker



Dr. Dhiraj Gupta
Director

Dr. Suneeet Kumar Gupta
Professor
School of Computer Science
Engineering and Technology
Bennett University



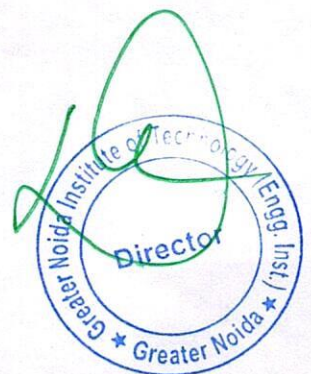
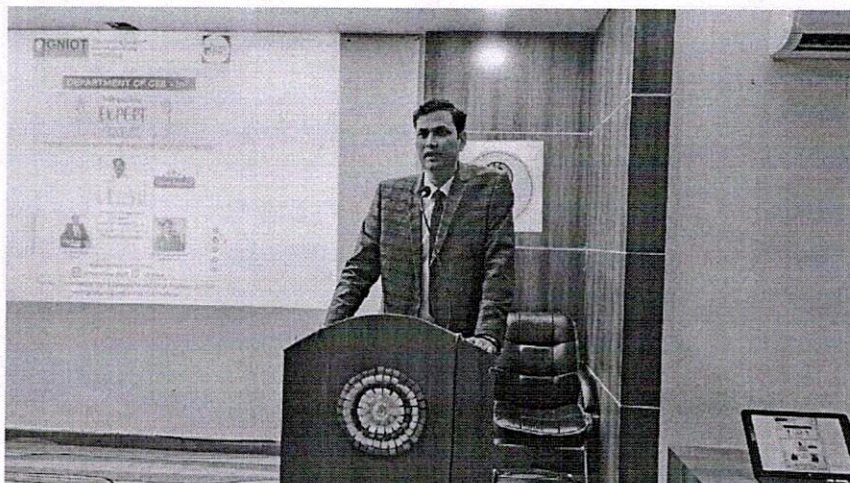
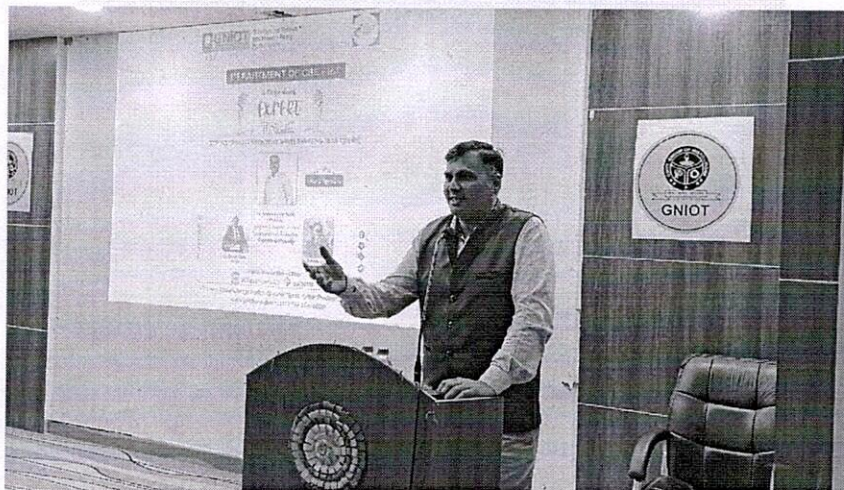
Dr. Indradeep Verma
HoD CSE-IoT

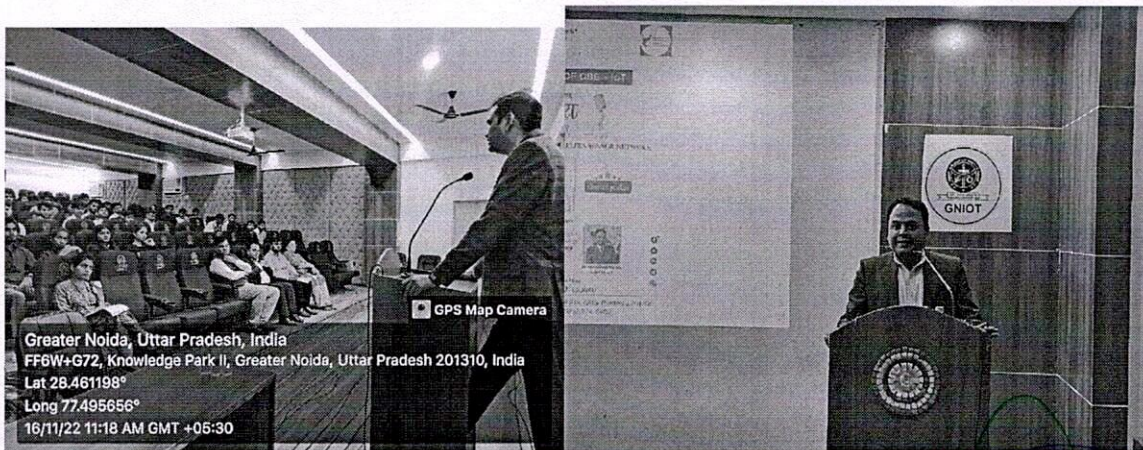
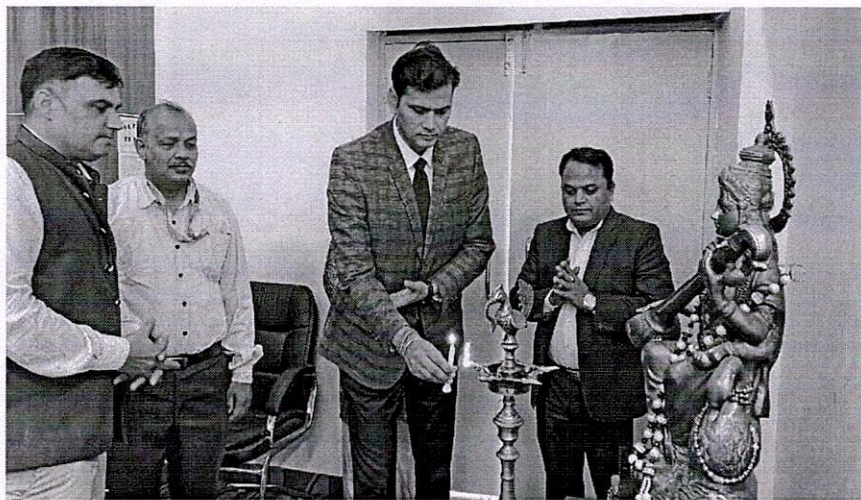
#ExpertTalk2022



Venue: Seminar Hall 1st Floor
16 November 2022 10:30AM

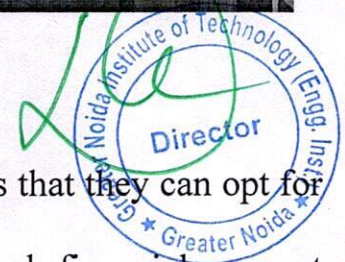
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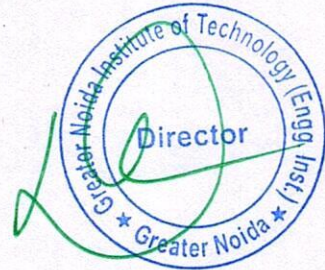


Outcome of the Program

1. Students get to know the various innovative projects that they can opt for in their semester.
2. Students also became aware of the technical and financial support provided by IIC.
3. Students gained experience of how the Innovation activities are executed.
4. Students also became aware of the research gaps which exist in the domain of wireless sensor networks.

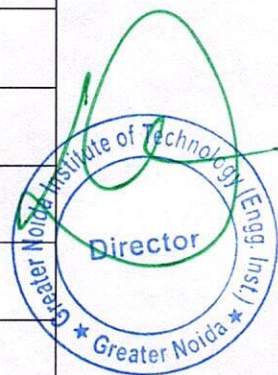


5. Students also became aware of the practices to be adopted in order to make their sensor network efficient.

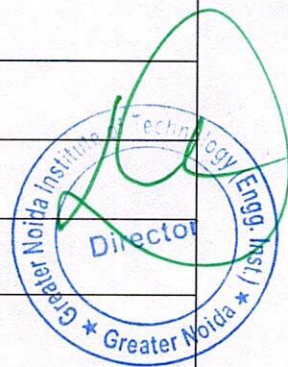


Following students were present on 16 November,2022 for Expert Talk

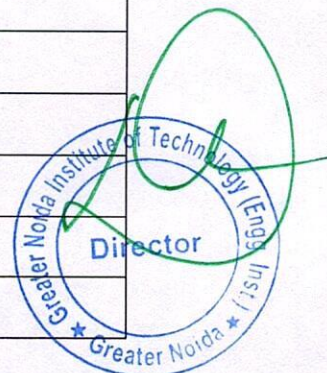
Name	Roll No.	Present
AAYUSH PANDEY	2101321550001	
ABHIROOP GHOSH	2101321550002	
ABHISHEK CHAURASIA	2101321550004	
ABHISHEK KUMAR GAUTAM	2101321550005	
ABHISHEK PANDEY	2101321550006	
ABHISHEK YADAV	2101321550007	
ADITYA THAKUR	2101321550010	
AKSHITA CHAUHAN	2101321550011	
AMIT KUMAR	2101321550012	
ANSHU SINGH	2101321550015	
ANURAG KUMAR	2101321550016	
ANURAG TAYAL	2101321550017	
ARSALAN KHAN	2101321550019	
ASHUTOSH	2101321550021	
ASHWANI DUBEY	2101321550022	
ATUL CHAUHAN	2101321550023	
AYUSH PANDEY	2101321550025	
BRIJESH NISHAD	2101321550026	
DEEPIKA SINGH	2101321550027	
DHARMENDRA KUMAR	2101321550028	
DHEERAJ KUMAR	2101321550029	
DHEERAJ SINGH	2101321550030	



GAURAV JAIN	2101321550031	
GUNJAN SHARMA	2101321550032	
HIMANSHU CHAUDHARY	2101321550034	
KAUSHAL SHARMA	2101321550035	
KOMIKA KUMARI	2101321550036	
MANISHA SINGH	2101321550039	
NARENDRA TIWARI	2101321550040	
NEHA BHATI	2101321550041	
NISHANT SHARMA	2101321550042	
PAWAN KUMAR	2101321550043	
PRADOSH PANDEY	2101321550044	
RAHUL KUMAR SINGH	2101321550045	
RESHU	2101321550046	
RITESH TIWARI	2101321550048	
ROHIT RISHU	2101321550050	
SAYAN BHATTACHARJEE	2101321550051	
SHAHID ANSARI	2101321550052	
SHIVAM BALIYAN	2101321550053	
SHIVAM SHARMA	2101321550054	
SONIYA PATEL	2101321550055	
SUMAN SAURAV	2101321550056	
SURBHI	2101321550057	
TANUJ SHARMA	2101321550058	

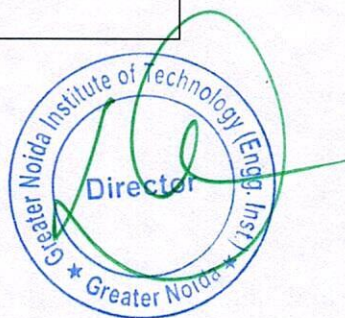


VIPIN BOUDDH	2101321550059	
VIPIN UPADHYAY	2101321550060	
HARSH	2001320130041	
AJAY SAINI	2001321550002	
ALTAF REZA	2001321550004	
AMAN KUMAR SINGH	2001321550005	
AMAN PRATAP SINGH	2001321550006	
ANJALI RAI	2001321550007	
ANKIT SHAH	2001321550008	
ANKIT YADAV	2001321550009	
ANUJ PRAKASH	2001321550011	
AYUSH ARUN	2001321550012	
CHIRAG YADAV	2001321550013	
DIVYANSHU SRIVASTAVA	2001321550014	
GAURAV SINGH	2001321550015	
HAMMAD ALAM	2001321550016	
HIMANSHU PRAYER	2001321550017	
JAYANT AGRAWAL	2001321550018	
KUNDAN KUMAR SINGH	2001321550020	
MADHAVI SHARMA	2001321550021	
MANAS KUMAR SRIVASTAVA	2001321550022	
MANISH SINGH TOMAR	2001321550024	
MOHD WAZID	2001321550028	
PIYUSH UPRETY	2001321550032	
PRIYANSH JAIN	2001321550035	
PURSHOTTAM KUMAR MISHRA	2001321550037	
ROCHAK SHARMA	2001321550038	
ROHIT KUMAR MISHRA	2001321550039	
ROHIT SHARMA	2001321550040	



ROSHAN RAJ	2001321550041	
SACHIN KUMAR	2001321550043	
SAHIL KUMAR	2001321550044	
SATYENDRA KUMAR YADAV	2001321550045	
SHAMI GAFFAR	2001321550046	
SHIVAM BHARDWAJ	2001321550048	

Indu



GREATER NOIDA INSTITUTE OF TECHNOLOGY (ENGINEERING INSTITUTE)

Plot No-7, Knowledge Park-II, Greater Noida
☎ +91-120-232 82 14/15/16 📠 +91-120-232 66 53 🌐 <https://www.gniotgroup.edu.in>

Mechanical Engineering Department

NOTICE

GNIOT/ME/2022/

Date: 18/11/2022

Subject: Seminar on Fundamental Knowledge on IPR

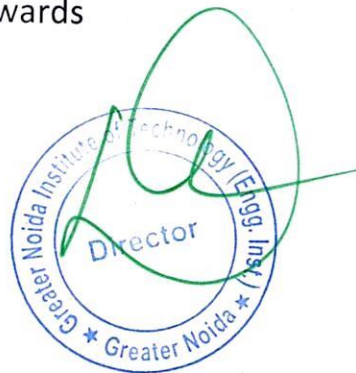
This is to inform you that Mechanical Engineering Department is organizing a Seminar on Fundamental Knowledge on IPR.


Venue: MED, GNIOT, Greater Noida

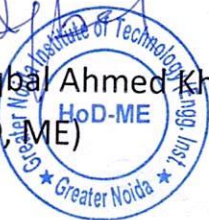
Date & Time: 21th November 2022 at 11:00 AM onwards

Expert: **Dr. Iqbal Ahmed Khan**

Event Coordinator: **Mr. G. S. Bhati**




Dr. Iqbal Ahmed Khan
(HOD, ME)

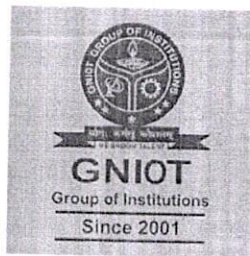


REPORT

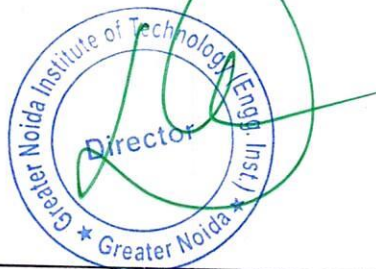
Fundamental Knowledge on IPR

21th November 2022

Organized by



Mechanical Engineering Department



Date: 21th November 2022

Location: College Campus

Organizers: Mechanical Engineering Department

Objective: To aware the students the basics of Fundamental Knowledge on IPR in present scenario. They will be more familiar with the terms like Patents, Domain names, Industrial design, Inventions, Moral rights, Database rights, Works of authorship, Service marks, Logos, Trademarks Design rights etc.

Activities:

- Dr. Iqbal Ahmed Khan. delivered expert lecture on basics of IPR

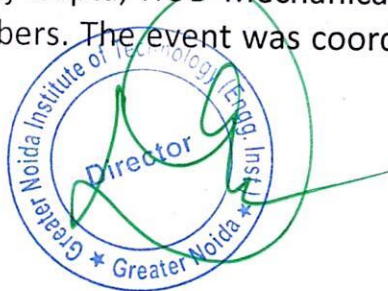
Participants:

- Students of Mechanical Engineering.

Outcomes:

- A total of 31 students were present in the activity.
- Students were seen very enthusiastic in learning the today's buzz words on IPR.

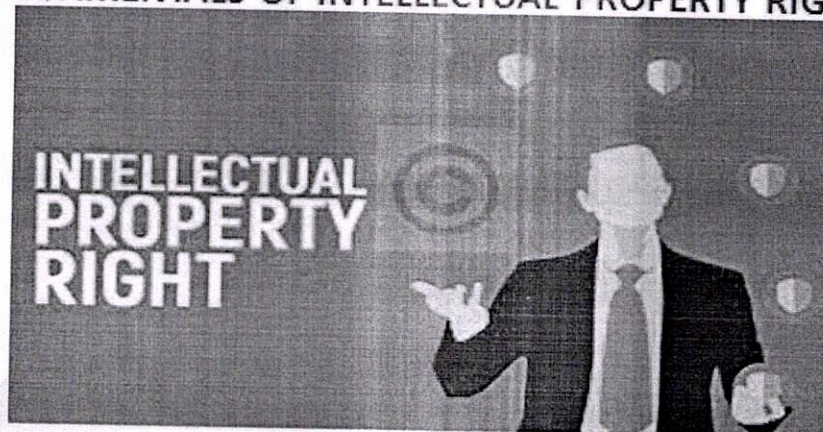
Conclusion: A seminar on "Fundamental Knowledge on IPR" was delivered by Dr. Iqbal Ahmed Khan in the Mechanical Engineering Department, GNIOT Gr. Noida was a great success. This event was successfully organized under the guidance of Director Prof. (Dr.) Dhiraj Gupta, HOD Mechanical Prof. (Dr.) Iqbal Ahmed Khan, and other faculty members. The event was coordinated by Mr. G. S. Bhati.



Department of Mechanical Engineering

ORGANIZES

A SEMINAR ON FUNDAMENTALS OF INTELLECTUAL PROPERTY RIGHTS



Prof. (Dr.) Dhiraj Gupta
Director



Dr. Iqbal Ahmad Khan
HOD-ME



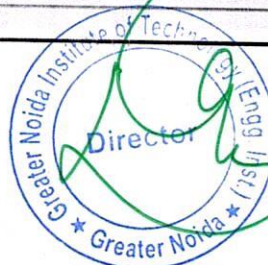
Mr. G.S. Bhati
Moderator

21st November 2022, 11:00 AM onwards

Venue : Room No. 36, Ground Floor

Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gniotgroup.edu.in | 1800-274-6969

Intellectual Property Rights



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Mechanical Engineering Department

Attendance record for Seminar on Fundamental Knowledge on IPR

S.No.	I.D. No.	AKTUR No	Student Name	Signature
1	190242	1901320400008	AKHLAKUR RAHMAN	A Rahman
2	190469	1901320400009	AMAN SHISHODIA	Aman
3	190047	1901320400010	AMAN SINGH	Aman Singh
4	190579	1901320400011	AMIT KUMAR	A Kumar
5	190408	1901320400012	ANKIT KUMAR TIWARI	A Tiwari
6	190827	1901320400015	ASRARULLAH	Asrarullah
7	190030	1901320400038	RISHABH	Rishabh
8	200254	2001320400002	ADITYA KUMAR	A Kumar
9	200282	2001320400004	AMAN KHAN	A Khan
10	200594	2001320400005	ARMAN ASHRAF	A Ashraf
11	200623	2001320400009	AZAZ ALI	Azaz Ali
12	200449	2001320400011	ELIYAS AHMAD	E Ahmad
13	200527	2001320400013	KAIF AHMAD	Kaif Ahmad
14	200062	2001320400014	MANVEER	Manveer
15	200407	2001320400015	MD KAIF	MD Kaif
16	200450	2001320400016	MINHAZ AHMAD	M Ahmad
17	200526	2001320400018	NIKHIL SINGH	N Singh
18	200532	2001320400020	RAVI KUMAR VERMA	R Kumar
19	200633	2001320400022	SIKANDAR SINGH	S Singh
20	200009	2001320400023	SUMIT KUMAR SINGH	Sumit Singh
21	200627	2001320400024	VIVEK TIWARI	V Tiwari
22	2100663	2101320400007	MD FAIZI IMAM	MD Imam
23	2100144	2101320400010	PIYUSH KUMAR	P Kumar
24	2100193	2101320400015	SHUBHAM KUMAR PANDEY	S Pandey
25	2100613	2101320400018	VIKASH KUMAR	V Kumar
26	2100619	2101320409001	ABHISHEK KUMAR	A Kumar
27	2100203	2101320409002	AMAN VERMA	A Verma
28	2100653	2101320409003	SHRIVASTAV ATUL KUMAR	S Atul Kumar
29	2100214	2101320409004	BABLISH KUMAR	B Kumar
30	2100950	2101320409005	BHOLU RAJAK	Bholu Rajak
31	2100687	2101320409007	HARSHIT SINGH	H Singh



DEPARTMENT OF INFORMATION TECHNOLOGY

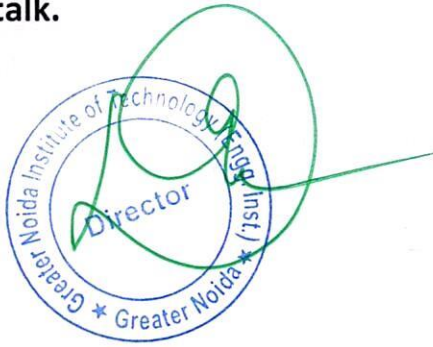
Ref: - No. GNIOT/IT/ODD/Events/02

Date: 22.11.2022

NOTICE

This is to inform the students that as per the academic calendar the department is organizing the events for the current semester, continuing the same practice you are all informed that an event is being organized, " GUEST LECTURE" ON THE TOPIC "GOOD RESEARCH & INNOVATION PRACTICES" is scheduled on 24.11.2022 from 2:00 - 5:00 PM.

The students are requested to present in full strength and take the maximum benefit of the expert talk.



Prof. Vikas Singhal
HOD-IT

DEPARTMENT OF INFORMATION TECHNOLOGY (IT)

ORGANISING

GUEST LECTURE ON

"Good Research & Innovation Practices"



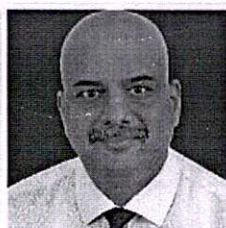
Resource Person

Dr. Ankur Gupta

IIMT University Meerut



(Prof.) Dr. Dhiraj Gupta
Director



Prof. Vikas Singhal
HoD-IT



Dr Pankaj Kumar Gupta
Event coordinator

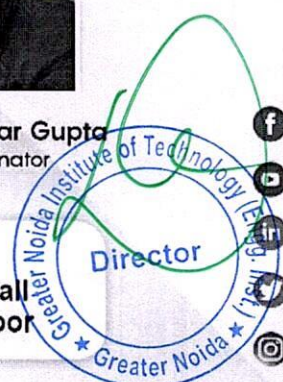


24th, Thursday
November, 2022



02:00 PM
Onwards

Venue
Seminar Hall
Ground Floor



GUEST LECTURE

ON

“GOOD RESEARCH & INNOVATION PRACTICES”

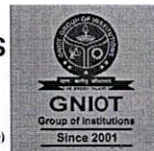
**24 NOVEMBER 2022
(02:00 PM to 05:00 PM)**

PROGRAMME REPORT

Organized by



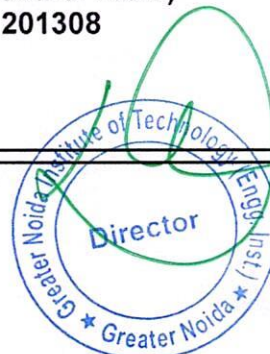
**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)



Institution's Innovation Council

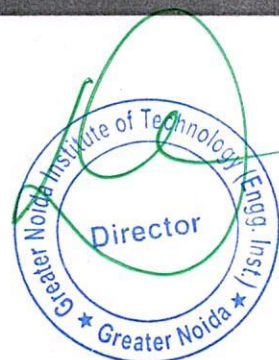
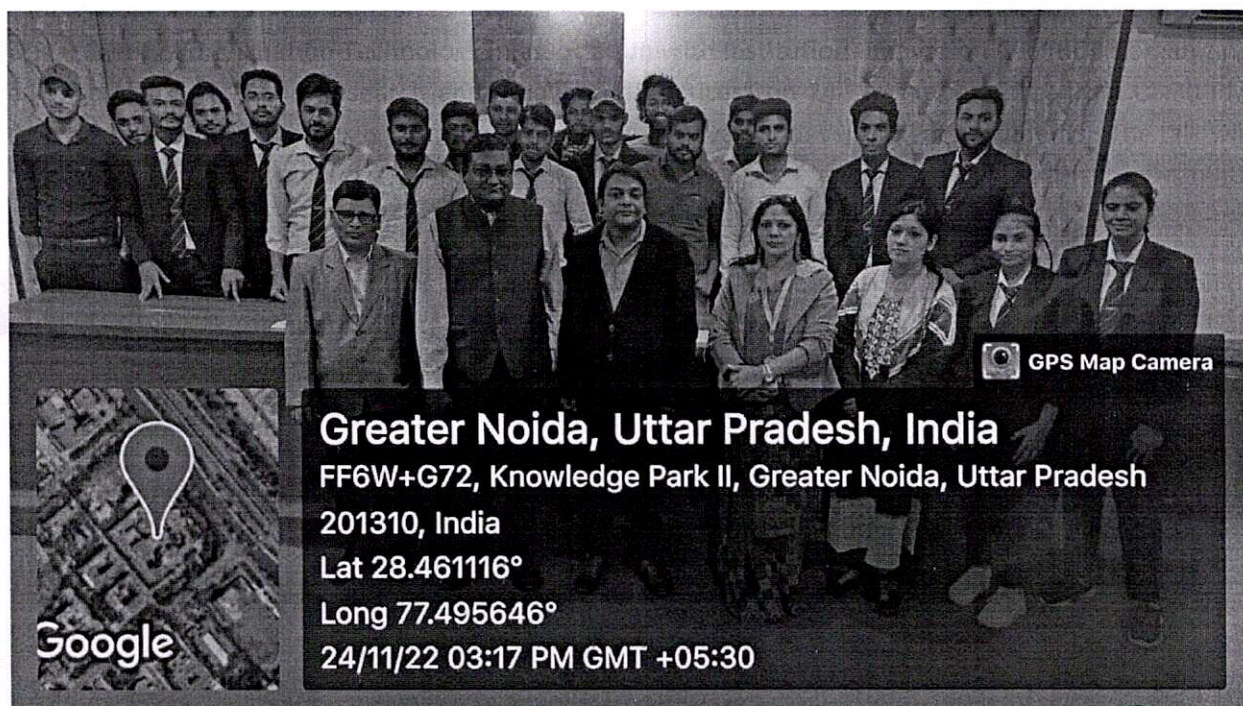
Greater Noida Institute of Technology (GNIOT)

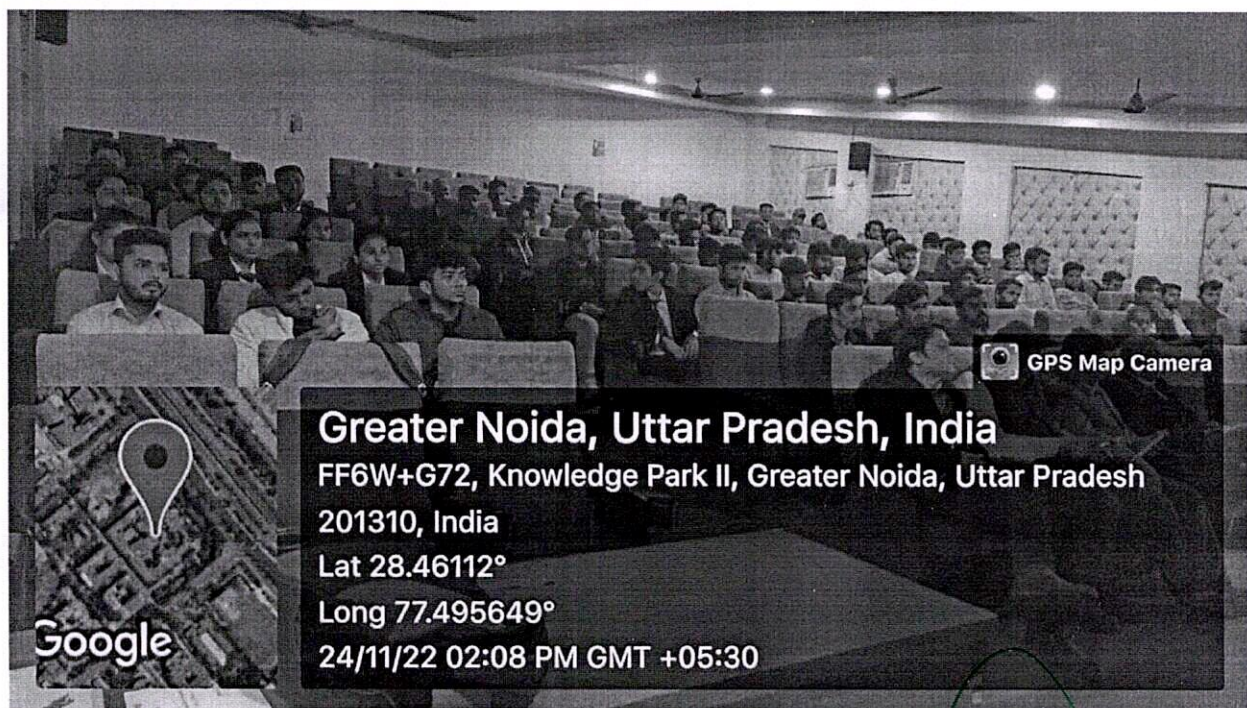
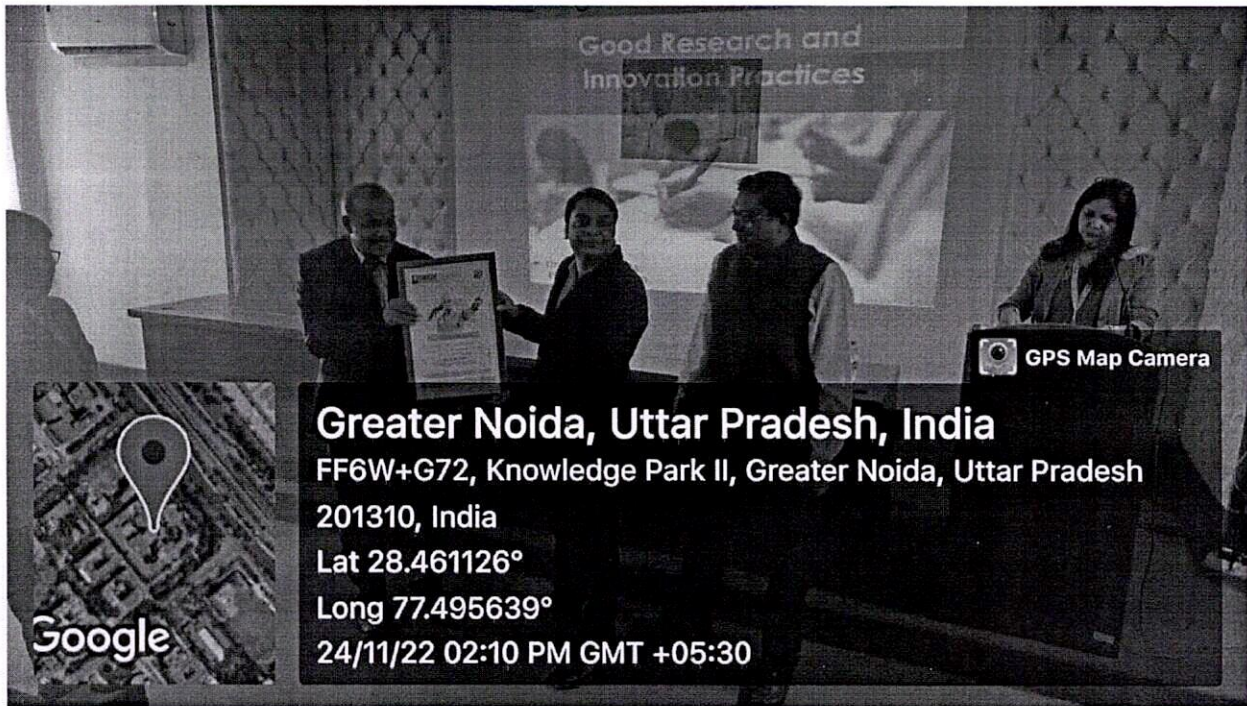
**(An Initiative of Ministry of Education, Govt. of India)
Knowledge park-II, Greater Noida- 201308
www.gniot.net.in**



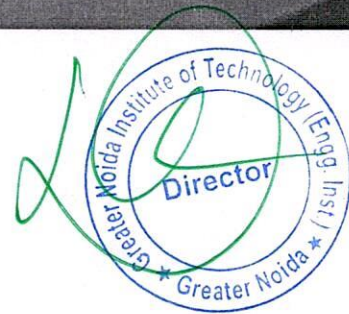
Department of **Information Technology** in association with **Institution Innovation Cell (IIC)** is organizing an Expert talk on **"Good Research and Innovation Practices"** on 24th November, 2022 from 02:30 PM onwards. The aim of the talk is to improve process of innovation development in students. The talk will be given by Dr. Ankur Gupta, Dean R&D, IIMT UNIVERSITY MEERUT, and Dr. Anuranjan Mishra, Dean IIC, GNIOT Greater Noida.

Prof. Vikash Singhal, Head of the Department presented the bouquet to guests after the inauguration of the event Dr. Ankur Gupta delivered the wonderful session titled The Good Research and Innovation Practices for the Department of Information Technology, GNIOT on 24.11.2022. I thank Dr. Pankaj Gupta for helping in inviting such a dynamic personality to motivate our students for their involvement in research-based projects. He told the students as how the semester-based projects can be published as research papers. Dr. Anuranjan Mishra from Institute Innovation Cell, IIC, also motivated the students and informed various funding schemes under the banner of GOI, how to become Entrepreneur etc.









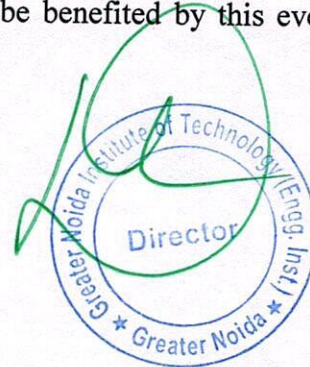
OUTCOME OF PROGRAM

1. Constant improvement
2. Value creation
3. Lean Startup Model
4. Resource allocation
5. Company culture
6. Focus

Innovation management as a term, refers to a systematic learning process aspiring to create, identify, refine and implement new value creating ideas – to address perceived challenges and exploit opportunities that have risen or are about to rise in the future.

In other words, it simply means having a systematic approach for making the organization constantly better in the long run. Constant improvement is after all just a continuous learning process aiming to drive your business forward, just like innovation management. Never ceasing to learn and utilizing the acquired knowledge is a crucial part in succeeding in that.

All students of second and third year of IT department will be benefited by this event “**Good Research and Innovation Practices**”.

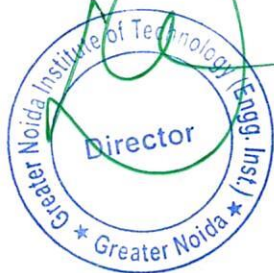


GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

Attendance of Good Research and Innovation Practices (24.11.2022)

S. No.	Name of the Student	Year & Section	Signature
1	CHANDRIKA KUMARI	2A	Chandrika
2	AMAN MISHRA	2A	Aman
3	ATUL KUMAR	2A	Atul
4	ATUL SAURABH	2A	Atul
5	FURQAN KHAN	2A	Furqan
6	GYANENDRA KUMAR	2A	Gyanendra
7	HARSH KUMAR SINHA	2A	Harsh
8	JEEVAN KUMAR PASWAN	2A	Jeevan
9	KHUSHAL KESHARI	2A	Khushal
10	MAHFUZ HAIDER	2A	Maafuz
11	MOHD ASIF	2A	Asif
12	NEERA RAWAL	2A	Neera
13	PREETI SRIVASTAV	2A	Preeti
14	SANDEEP SINGH	2A	Sandeep
15	UTKARSH RAI	2A	Utkarsh
16	NITESH KUMAR SINGH	2A	Nitesh
17	PRIYANSHU SHARMA	2A	Priyanshu
18	VIVEK KANSAL	2A	Vivek
19	MOHD ATIF	2A	Mohd Atif
20	MOHD AZEEM	2A	Mohd Azeem

S. No.	Name of the Student	Year & Section	Signature
1	RISHAV RAJ	2B	Rishav
2	PRIYANKA	2B	Priyanka
3	HIMANSHU NAGAR	2B	Himanshu
4	ABHIJEET SINGH YADAV	2B	Abhijeet Singh Yadav
5	VIPIN KUMAR SINGH	2B	Vipin Kumar Singh
6	SHIVAM SINGH	2B	Shivam
7	PREETI SINGH	2B	Preeti
8	KUMAR RITESH	2B	Kumar Ritesh
9	SHUBHAM PRASAD	2B	Shubham
10	UTKARSH KUMAR YADAV	2B	Utkarsh
11	ANUJ MISHRA	2B	Anuj
12	MAYANK	2B	Mayank
13	ANUSHKA PRAJAPATI	2B	Anushka
14	KAUSHLENDRA SAHU	2B	Kushalendra
15	NIKHIL KUMAR	2B	Nikhil
16	SHUBHANGI SRIVASTAVA	2B	Shubhangi
17	BHAVISHYA SRIVASTAVA	2B	Bhavishya
18	SAJAL KUMAR RAI	2B	Sajal









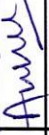








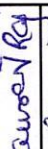






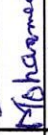





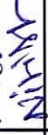



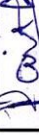


Signature of HOD
Prof. Vikas Singh

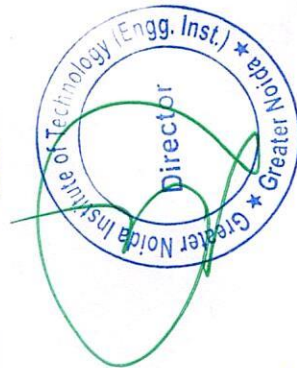


GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

Attendance of Good Research and Innovation Practices (24.11.2022)

S. No.	Name of the Student	Year & Section	Signature	S. No.	Name of the Student	Year & Section	Signature
1	AADITYA TRIPATHI	3A		1	ALOK KUMAR SINGH	3B	
2	AKASH KUMAR	3A		2	AMAN KUMAR MISHRA	3B	
3	AKSHANSH GUPTA	3A		3	MAMTA MISHRA	3B	
4	AMAN TOMAR	3A		4	NITESH KUMAR	3B	
5	ANNU MISHRA	3A		5	RISHAV RAJ	3B	
6	ANTIMA SOLANKI	3A		6	SANDEEP CHAUDHARY	3B	
7	ANUJ MAURYA	3A		7	SAURABH KUMAR SINGH	3B	
8	ASHOK GUPTA	3A		8	SAURAV RAJ	3B	
9	JYOTI GUPTA	3A		9	SHAHNAWAZ KHAN	3B	
10	KISHAN KUMAR PATHAK	3A		10	SHIKHA KUMARI	3B	
11	MAYUR SHARMA	3A		11	SHIKHA MISHRA	3B	
12	MOHAMMAD ABUZAID	3A		12	SHIVANSH KUMAR	3B	
13	MOHAMMAD SARFARAZ	3A		13	SONALI KUMARI	3B	
14	MUSKAN GUPTA	3A		14	SUMIT KUMAR	3B	
15	NISHANT KUMAR SINGH	3A		15	SUNIL KUMAR	3B	
16	NITISH KUMAR KUSHWAHA	3A		16	SURAJ KUMAR	3B	
17	PRAJAWAL MISHRA	3A		17	UTKARSH KUMAR VARSHNEY	3B	
18	PARTH BHARDWAJ	3A					


 Signature of HOD
 Prof. Vikas Singh


 Director
 Greater Noida Institute of Technology (Engg. Inst.) * Greater Noida