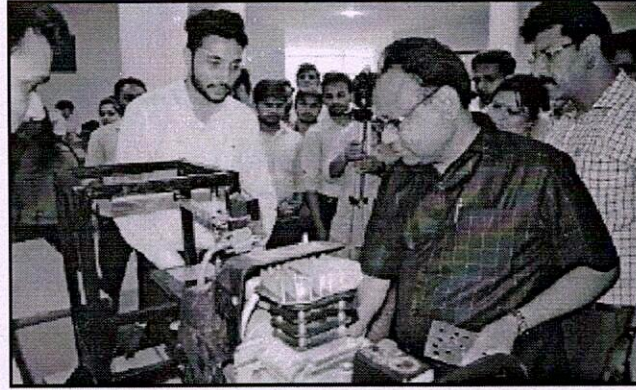


स्टार्टअप प्रदर्शनी में विद्यार्थियों ने अपने मॉडल को किया प्रदर्शित

①

ग्रेटर नोएडा, 21 अप्रैल (देशबन्धु)। जीएनआईओटी संस्थान के ई-सेल ने तकनीकी प्रोजेक्ट प्रदर्शनी का आयोजन किया, जिसका उद्घाटन ग्रुप के चेयरमैन बीएल. गुप्ता व निदेशक डॉ. रोहित गर्ग ने किया।

प्रदर्शनी में सभी विभागों के छात्र-छात्राओं ने अपने समूह के साथ दो दर्जन प्रोजेक्ट का प्रदर्शन किया। बीएल.गुप्ता ने बताया कि प्रदर्शनी का आयोजन एकेटीयू के सेंटर फॉर इनोवेशन एंड इन्क्यूबेशन ऑफ स्टार्टअप को ध्यान में रखकर किया गया है, जिसका उद्देश्य संस्थान द्वारा स्टार्टअप शुरू करने में छात्र-छात्राओं लाभ प्रदान करना है। बीएल.गुप्ता ने स्टार्टअप के रूप में कुछ प्रोजेक्ट को आर्थिक सहायता प्रदान की गई व कुछ को सहायता प्रदान का आश्वासन

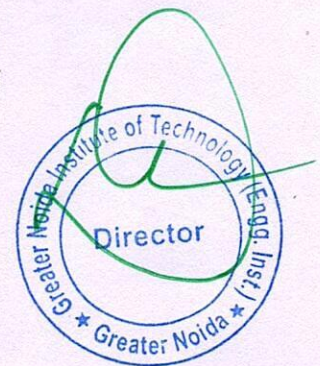


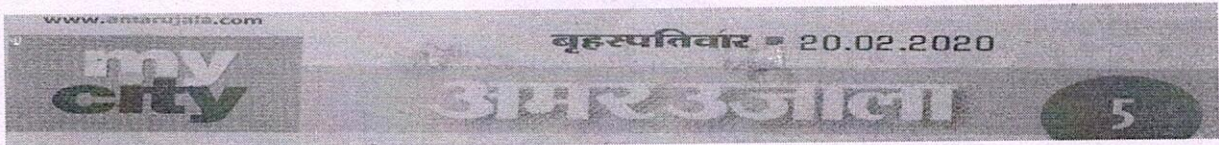
दिया गया और कहा कि संस्थान के विद्यार्थी गुणवान बने धनवान अपने आप बन जाएंगे। निदेशक ने जल्द ही संस्थान में इन्क्यूबेशन स्थापित करने की बात कही गयी। प्रदर्शनी में बाह्य निर्णायक के रूप में डॉ. संजय गैरोला, डॉ.एस.एल.वर्मा, डॉ. पी.सी. वशिष्ठ व आंतरिक निर्णायक के रूप में डॉ. सुधीर, डॉ. शैली.गर्ग,

डॉ. रामवीर, डॉ. बीएस.चौहान व डॉ. अविनाश द्विवेदी ने अहम भूमिका निभाई। प्रदर्शनी में आये प्रोजेक्ट को तीन श्रेणी में विभाजित किया गया, अलग-अलग श्रेणी विजेता के रूप में प्रोजेक्ट थ्रीडी प्रिंटर, सस्टेनेबल ड्रिंकिंग वाटर, आईओटी (लाइट बाबा) को पुरस्कृत किया गया। अन्य प्रोजेक्ट की भी सराहना की गई।

तकनीकी प्रोजेक्ट प्रदर्शनी आयोजित

ग्रेटर नोएडा। जीएनआईओटी कॉलेज के ई-सेल ने शनिवार को तकनीकी प्रोजेक्ट प्रदर्शनी का आयोजन किया। कॉलेज के चेयरमैन बीएल गुप्ता व निदेशक डा. रोहित गर्ग ने इसका उद्घाटन किया। चेयरमैन ने कहा कि इसका आयोजन एकेटीयू के सेंटर फॉर इनोवेशन एंड इन्क्यूबेशन ऑफ स्टार्टअप को ध्यान में रखकर किया गया है। अलग-अलग श्रेणी में थ्रीडी प्रिंटर, सस्टेनेबल ड्रिंकिंग वाटर और आईओटी प्रोजेक्ट को विजेता चुना गया और पुरस्कृत किया गया। ब्यूरो





उद्योगों की समस्याओं पर की चर्चा

ग्रेटर नोएडा। नॉलेज पार्क स्थित जीएनओआईटी कॉलेज में इनक्यूबेशन सेंटर के लिए सूक्ष्म, लघु और मध्यम उद्योग मंत्रालय (एमएसएमई) के अंतर्गत परियोजनाओं के लिए एक कार्यक्रम आयोजित हुआ। इसमें हिस्सा लेने वाले प्रत्येक सदस्य को योजना की कार्यविधि एवं समाज पर पड़ने वाले प्रभावों पर गहराई से समझाया गया। वहीं, विभिन्न उद्योगों की समस्याओं और उनके समाधान पर भी विचार किया गया। प्रत्येक प्रतिभागी ने परियोजना की प्रक्रिया और समाज पर इसके प्रभाव के बारे में बताया। संस्थान के डीन डॉ. अनुरंजन मिश्रा के मार्गदर्शन में विशेषज्ञ समितियों द्वारा सभी परियोजनाओं का बारीकी से विश्लेषण किया गया। ब्यूरो

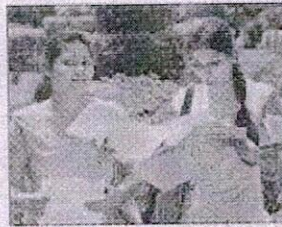
एकेटीयू : 1 रुपये में ऑनलाइन जर्नल व किताबें पढ़ेंगे विद्यार्थी

अमर उजाला ब्यूरो

लखनऊ। डॉ. एमिजे अब्दुल कलाम प्राविधिक विश्वविद्यालय के विद्यार्थी आज एक रुपये रोज खर्च पर ऑनलाइन जर्नल और किताबें पढ़ सकते हैं। विश्वविद्यालय के सभागार में प्राविधिक शिक्षा मंत्री कमल खत्री वरुण ने बुधवार को ई-कंसोर्टियम के साथ ही और ऊर्जा संयंत्र का उद्घाटन किया। ई-कंसोर्टियम के लिए विश्वविद्यालय ने पहले साल से रुपये प्रतिवर्ष की फीस निर्धारित की थी, जिसे प्राविधिक शिक्षा मंत्री ने घटकर 365 रुपये कर दिया। इस मौके पर विशिष्ट आतिथ्य के रूप में प्राविधिक शिक्षा की प्रमुख सचिव एस राधा चौहान के साथ ही कुलपति प्रो. विनय कुमार पाठक मौजूद रहे।

प्राविधिक शिक्षा मंत्री ने कहा कि जब वह संसद थीं तब तत्कालीन प्रधानमंत्री अटल बिहारी वाजपेयी ने उन्हें अमेरिकी दौरे का मौका प्रदान किया था, जहां उन्हें कंसोर्टियम के बारे में जानकारी हुई।

मंत्री बनने के बाद उन्होंने एकेटीयू कुलपति प्रो. विनय कुमार पाठक से इसके बारे में बात की। उसी का नतीजा है कि आज इसका उद्घाटन किया जा रहा है। डीन पीजी एवं लाइब्रेरी के प्रोफेसर ईश्वर प्रो. एमके दया ने कहा कि ई-कंसोर्टियम की शुरुआत एक ऐतिहासिक कदम है। विश्व के प्रतिष्ठित जर्नलों का सिर्फ एक ऑनलाइन कम से कम 25 से 30 डॉलर कीमत का



होता है। एकेटीयू के विद्यार्थी अब इसका लाभ मंगलूनी फीस पर उठा सकते हैं। इस मौके पर विभाग की प्रमुख सचिव एस राधा चौहान, कुलसचिव नंद लाल सिंह, वित्त अधिकारी जीपी सिंह, निदेशक आईआईटी प्रो.एचके पालीवाल मौजूद रहे।

सौर ऊर्जा से घटेगा कॉर्बन उत्सर्जन: एकेटीयू में यो मेगावॉट के दो सौर ऊर्जा संयंत्रों का उद्घाटन किया गया। इनमें से एक आईआईटी तथा दूसरा विश्वविद्यालय परिसर में है। कुलपति के अनुसार इस संयंत्र से साला लाख यूनिट बिजली का उत्पादन होगा। इसमें एकेटीयू के बिजली बिल में सालाना 1.07 करोड़ की बचती आएगी। साथ ही कॉर्बन उत्सर्जन भी कम होगा।

बच्चों को पढ़ाएं, चिट्ठाखानों को मोद लें: मंत्री ने कार्यक्रम के दौरान विद्यार्थियों से अपील की कि वे प्राथमिक विद्यालयों में बच्चों को पढ़ाएं। उन्होंने कॉलेजों से अपील की कि वे कम से कम एक प्राथमिक विद्यालय को मोद लें।

एग्रीकल्चर के विद्यार्थियों ने जानी ग्रीन हाउस प्रौद्योगिकी

माई सिटी रिपोर्टर

ग्रेटर नोएडा। गलगोटिया विश्वविद्यालय के स्कूल ऑफ एग्रीकल्चर के छात्रों ने बुधवार को इंटरनल विनित के अंतर्गत ग्रेटर नोएडा के सेक्टर बायोटेक लिमिटेड का भ्रमण किया। भ्रमण का उद्देश्य कृषि क्षेत्र में ग्रीन हाउस प्रौद्योगिकी की शैक्षणिक गतिविधियों को सीखना था।

विद्यार्थियों एवं अध्यापकों ने अनुसंधान के विकास समन्वयक डॉ. विरेंद्र पटेल से अनुसंधान की जानकारी प्राप्त की। डॉ. पटेल और उनकी टीम ने शहरी कृषि, खाद्य सुरक्षा, कृषि रोजगार एवं आय, गरीबी उन्मूलन, सामुदायिक संसाधनों के विकास, अपशिष्ट प्रबंधन और इसकी पर्यावरणीय स्थिरता में भूमिका के बारे में विस्तार से बताया। डॉ. पटेल ने हाइड्रोपोनिकस तकनीक उगाने वाले घेंवर, पॉली हाउस, ग्रीन हाउस और सेड नेट नर्सरी की जानकारी साझा की। वनस्पति विशेषज्ञ डॉ. धर्म सिंह ने सब्जी उत्पादन में ड्रिप सिंचाई प्रणाली के उत्पादकता, प्रभाव



भ्रमण के दौरान गलगोटिया के छात्र।

और उसकी स्थिरता के बारे में बताया। डॉ. सिंह ने छोटे भूमि क्षेत्र में बड़ों मात्रा में फसलों के लिए ग्रीन हाउस प्रौद्योगिकी के फायदों के बारे में बताया। वहीं, डॉ. आशुषी ने डिजाइन अर्किटेक्चर की जानकारी साझा करते हुए बताया कि अर्किड पीथी को सीधे कठोर भूप से बचाने के लिए अर्किटेक्चर का प्रयोग किया जाता है। इस दौरान स्कूल ऑफ एग्रीकल्चर के डीन डॉ. गणेश भट्ट और अन्य शिक्षक मौजूद रहे।



1

**WORKSHOP
ON
"IP LITERACY AND AWARENESS PROGRAMINTELLECTUAL PROPERTY RIGHTS"**

**29 January 2021
(10:00 AM to 11:30 AM)**

PROGRAMME REPORT

Organized by

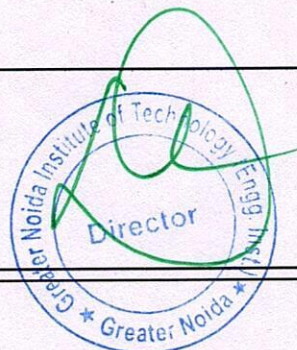


**INSTITUTION'S
INNOVATION
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Institution's Innovation Council

**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 IP LITERACY AND AWARENESS PROGRAM ON INTELLECTUAL PROPERTY RIGHTS"

PARTICIPANTS:

All Engineering Students & Faculty members

OBJECTIVES:

- To give awareness of intellectual property rights.
- To understand why and how intellectual property right is important
- To recognize the benefits intellectual property right
- To give awareness of IMF, IBRD, ITO
- To give awareness for licensed ,sold ,gifted , inherited ,
- To develop creation of IP requires

Expert: Profile of the Expert

Dr. SUNIL KUMAR YADAV

(Associate Professor)

Rukmini Devi Institute of Advanced Studies, Delhi.

Affiliate to Guru Gobind Singh Indraprastha University, Delhi

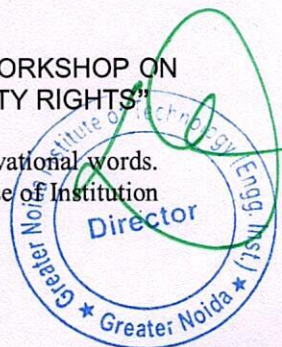


Dr. Sunil Kumar Yadav is a science graduate from Delhi University, Masters in Business Administration (MBA) from GGSIP University, Delhi and Ph.D from National Institute of Technology, Kurukshetra in the domain of Intellectual property rights. He analyzed the performance of Indian pharmaceutical firms in the IP regime. He has worked at managerial position with leading pharmaceutical companies like Panacea Biotec Ltd., Ind-swift Ltd. & Elder Pharmaceuticals Ltd. Currently he is working as Assistant professor at Rukmini Devi Institute of Advanced Studies, Delhi which is affiliated to Guru Gobind Singh Indraprastha University. He has delivered a number of expert talks on Intellectual Property Rights and related area of interests. He has conducted and attended a number of workshops and International conferences in the domain of Intellectual Property Rights. He has also published a number of Research Papers/Articles in the journals of National and International repute. Presently, he is acting as a Co-Investigator of a Research Project on IPR and entrepreneurship funded by Department of Science and Technology (DST).

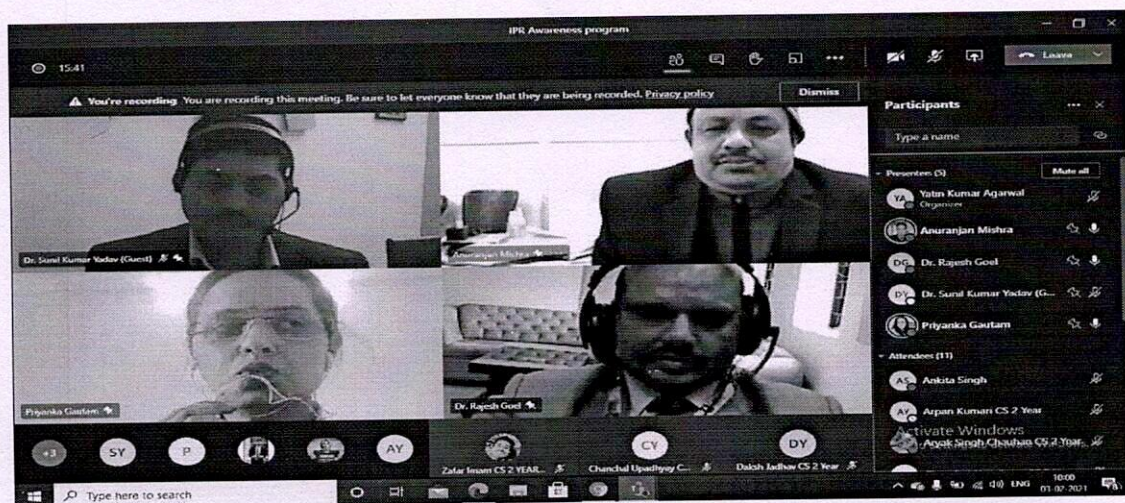
Report

Institutes Innovation Council, GNIOT, Greater Noida had organized a ONE DAY WORKSHOP ON "IP LITERACY AND AWARENESS PROGRAM ON INTELLECTUAL PROPERTY RIGHTS"

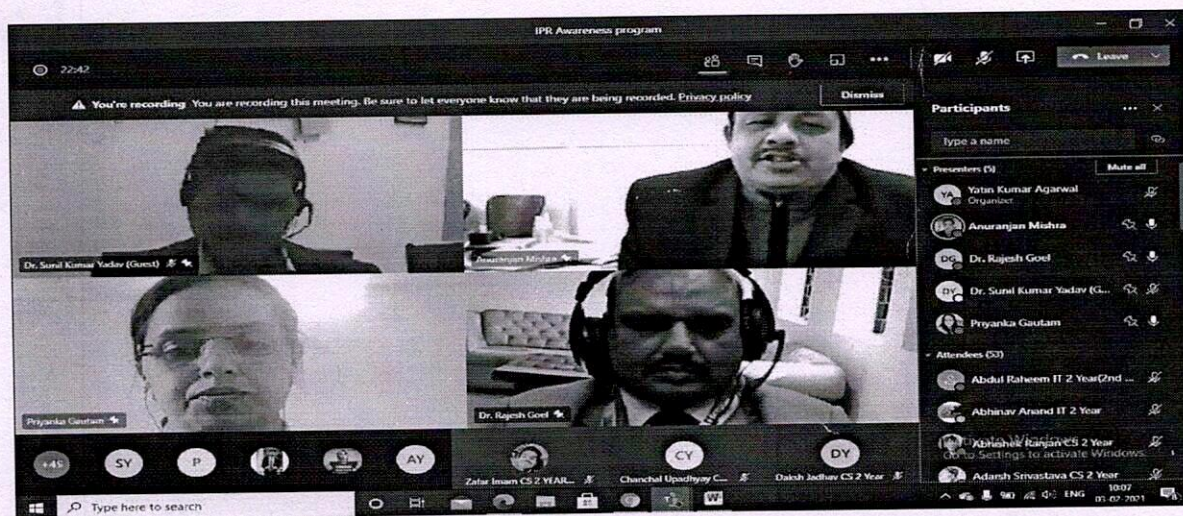
Session was inaugurated by the Director of the Institute Dr Rajesh Goel with his motivational words. Dr Anuranjan Misra Dean (Research & Innovation) briefed audience about the purpose of Institution



Innovation cell (an initiative of Ministry of Education, Govt. of India). Dr. Priyanka Gautam IIC Member welcomed guests, dignitaries and participants.

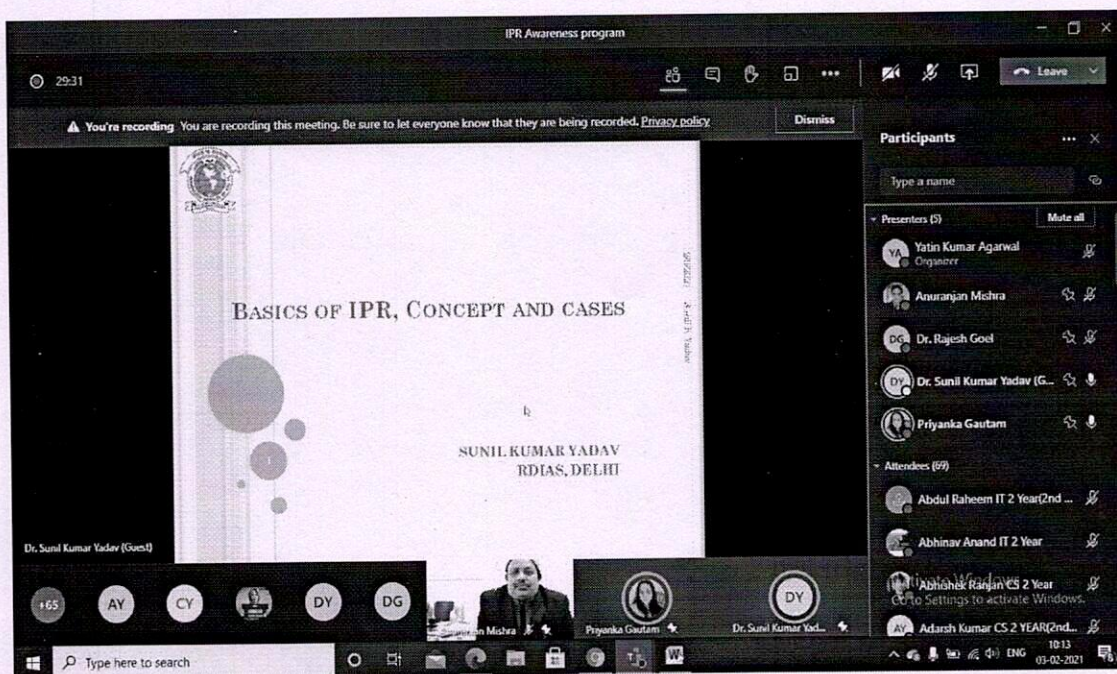


Session was taken by an expert **Intellectual property rights** are legal rights that provide creators **protection** for original works, inventions, or the appearance of products, artistic works, scientific developments, and so on. There are four types of **intellectual property rights** (IP): patents, trademarks, copyrights, and trade secrets.



intellectual property can be traced to the ancient use of stamps on bricks by Roman brick-makers for the purpose of identification, and even before that when the leaders of the ancient Greek city of Sybaris granted monopoly for one year on cooking a delicious dish to its creator. Obviously, much has changed since then with the advancement of science and technology and global business.





Intellectual property is a product of human intellect and the rights granted on it allow its owner to benefit from the fruits of this intellectual Endeavour by creating a monopoly over it. Such benefit is not always a natural right but requires recognition by a statute.

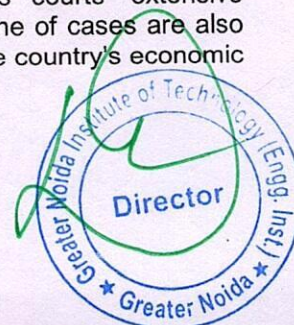
In India, intellectual property rights recognized under statute are:

- The Patents Act, 1970;
- The Trade Marks Act, 1999;
- The Copyright Act, 1957;
- The Designs Act, 2000;
- The Geographical Indications of Goods (Registration & Protection) Act, 1999;
- The Semiconductor Integrated Circuits Layout Design Act, 2000;
- The Biological Diversity Act, 2002;
- The Protection of Plant Varieties and Farmers' Rights Act, 2001.

Intellectual property rights (IPRs) play a key role in every sector and have become the basis for crucial investment decisions. IPRs are exclusive rights and therefore there is always a challenge to strike a balance between the interests of innovators and the interests of the society at large. Another important factor is having an adequate legal framework to protect the interests of innovators and inspire confidence that their intellectual property will be protected, in turn triggering further innovation.

IPR litigation in India is quite diverse owing to the large number of courts, varying degree of experience of the judicial officers in IPR matters and varying manners of practice. As a result, some courts have become preferred forums over others.

Most of the suits for infringement are filed in Delhi and Mumbai, especially in High Courts of these cities. Although these jurisdictions are preferred due to its courts' extensive experience and greater understanding of IPR matters, their large volume of cases are also attributable to the fact that Delhi is the capital of India and Mumbai is the country's economic capital. Thus, large volumes of commercial disputes are natural.



With the rapid growth of cases dealing with IPR laws – including patents, trade marks, copyrights and design laws – there has been a total number of 727 cases filed at the Delhi High Court and the Bombay High Court during the last year. Out of these, 531 cases related to trade marks, followed by copyrights (157), designs (14) and patents (42). There were approximately 532 cases in which ex parte injunctions were granted and there were 661 cases in which permanent injunctions were granted. Only 92 cases were settled in the last year.

The Indian Legislature established commercial courts in India by passing a new Act in 2015, which came into effect in 2016, with the objective of streamlining and expediting commercial lawsuits, including IP disputes. Under this act, commercial courts have been established at the district level and commercial divisions have also been established within High Courts having ordinary original civil jurisdiction. This new enactment has given a separate treatment to commercial cases, which include cases relating to intellectual property. Given the large volume and often tardy progress of cases, the new Act gives stringent timelines for different stages of a suit with almost no room for slow progress. Under the said Act, if any party feels that its opponent has no real prospect of succeeding in or defending a claim, and that recording evidence would be superfluous, then it may apply for a summary judgment. The Endeavour is to hear and conclude oral arguments within six months of the time when the parties have finished reviewing all the documents. This procedure is meant to ensure the speedy disposal of suits. Dr. Yadav share From Idea to Product .

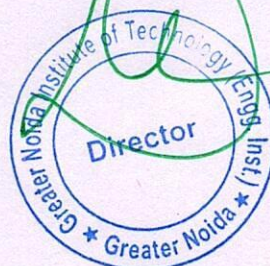
Apart from changes in law to improve the speed of trials, the Government has taken initiatives for the training of judicial officers such that IPR matters are handled in an expedited manner. The Cell for IPR Promotion and Management (CIPAM), which is a government body, has been working in conjunction with WIPO and the National Judicial Academy, India (NJA) for organizing training and sensitization programmes on IPRs for High Court and district court judges. Two colloquiums on commercial laws for High Court judges were held at the National Judicial Academy of Bhopal. CIPAM, in association with NJA, included the discussion on intellectual property rights in the Colloquium on Commercial Laws for High Court Justices held in January 2017.

India is beginning to be recognized as a pro-innovator jurisdiction with courts having a greater understanding of IPR laws. Moreover, with a proper legal framework in place and no discrimination on the nationality of the entities asserting their IP rights, India has seen a manifold increase in the assertion of IP rights by innovators.

Dr. Yadav Share Patent Fee details, Global Intellectual Property applications and active IP rights. Worldwide filings for patents, trademarks and industrial designs reached record heights in 2018.

Outcome of the Program

1. Students gained experience of how the IP are executed.
2. It helped in enhancing product development or design and patent process or fee.
3. Students got current Status of IPR in India.
4. This expert talks despite a substantial decrease in filings on the previous year.
5. Such activity develops the sense of responsibility among the students and make them confident to work in a learning environment.



GREATER NOIDA INSTITUTE OF TECHNOLOGY
SESSION ON IDENTIFYING INTELLECTUAL PROPERTY COMPONENT AT THE EARLY STAGE
OF INNOVATION

OVERVIEW

Objective:	<ul style="list-style-type: none"> To give awareness of intellectual property rights. To understand why and how intellectual proper 	Benefit in terms of learning/Skill/Knowledge obtained:	1. Students gained experience of how the IP are executed. 2. It helped in enhancing product development or design and patent process or fee. 3. Stu
Academic Year:	2020-21	Program driven by:	IIC Calendar Activity
Month:	December	Program /Activity Name:	Session on identifying Intellectual Property component at the early stage of Innovation
Program Type:	Workshop	Other:	null
Program Theme:	IPR	Other:	null

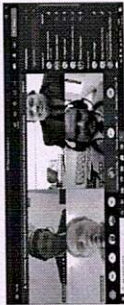



Date & Duration (Days):	01/29/2021-01/29/2021-0	External Participants, If any:	10
Student Participants:	200	Faculty Participants:	20
Expenditure Amount, If any:	null	Remark:	null

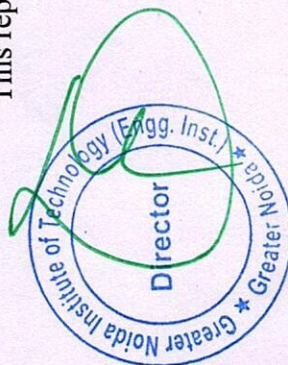
STAR PERFORMER

Faculty:	NA	Student:	Aditya Verma
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ATTACHMENTS

Video:	null	Photograph1:	
Photograph2:		Session plan, If any:	https://api.mic.gov.in/uploads/institutes/monthlyReport/report/6267-IC202013817.pdf

This report is electronically generated against report submitted on Institution's Innovation Council Portal.



Report: Introduction of Institute Innovation Cell to students

Objective:

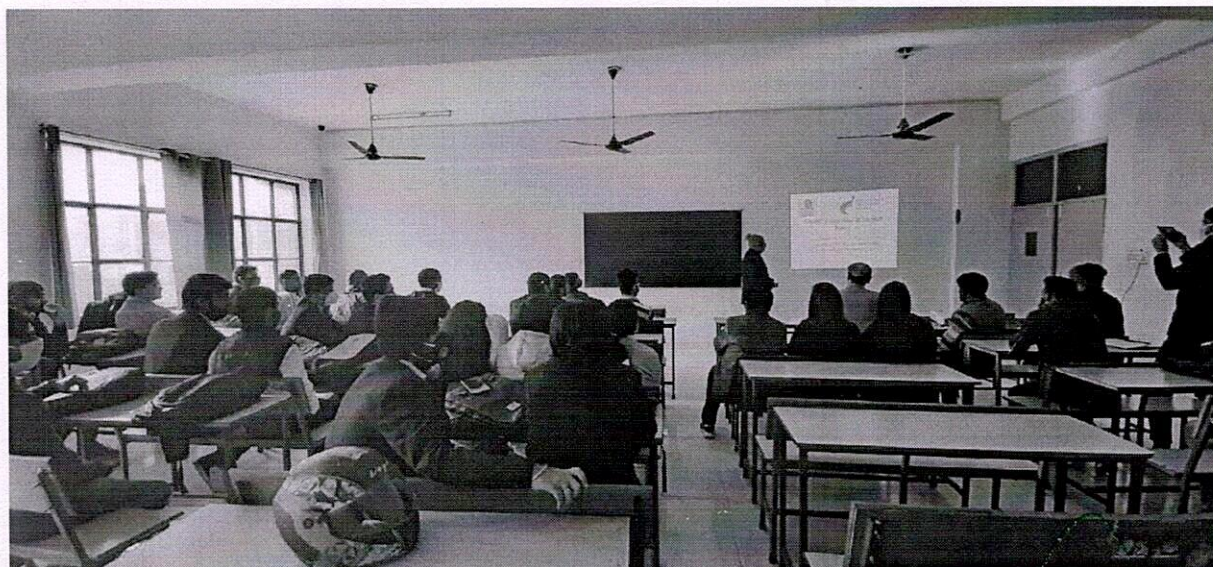
1. to aware students about GNIOT policies for Innovation & StartUP
2. To Motivate students to convert their IDEA in to IP
3. To Motivate students to convert their IDEA in StartUP

Speaker(s)

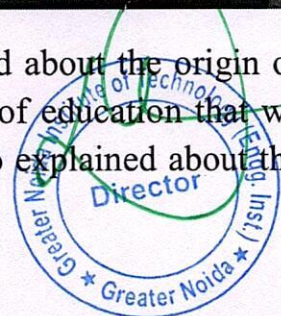
1. Dr Anuranjan Misra, President, GNIOT, IIC
2. Dr MP Rawat Member , GNIOT, IIC

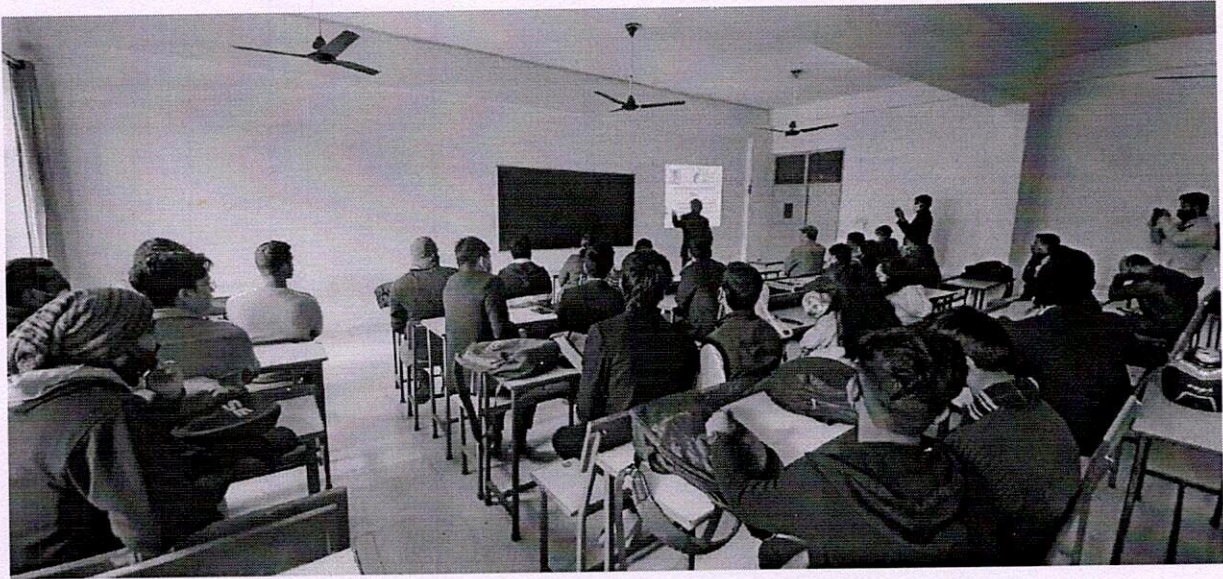
Report

GNIOT Greater Noida has established Innovation cell where-in students, faculty, staff, alumni and outsiders can venture into opening their own startup/enterprise. In order to have awareness of this cell among students, a presentation was made on 31/01/2021 where-in salient features about the policy were explained.



Dr Anuranjan Mishra, Dean R&D and head of IIC explained about the origin of cell and told them that this is with the initiative of ministry of education that we can now imagine to have our own startup. Students were also explained about the possible support from IIC and GNIOT.

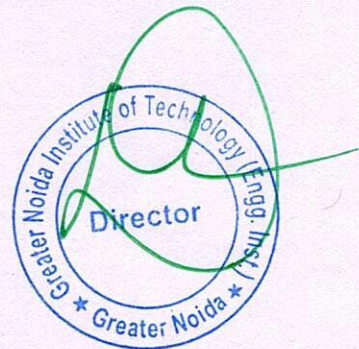




Dr M S Rawat, member of IIC also addressed the students explaining them about possibility of startup oriented programmers at GNIOT in future. They were also told to have an insight into philosophy of change. Streamlining the thought process from know how to know why and once this is done they will have number of ideas to work on.

Outcome(s):

1. Students got aware how they can open a StartUP in GNIOT.
2. Students were motivated to develop IDEA and convert it in StartUP.



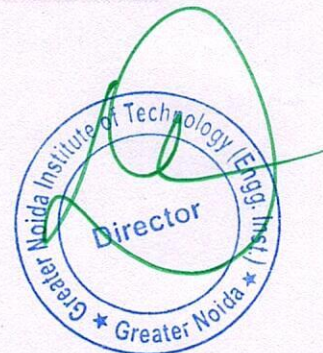
देखाबन्धु

नई दिल्ली, गुरुवार, 25 मार्च, 2021

5

इनोवेशन काउंसिल ने किया स्टार्ट-अप पर कार्यशाला का आयोजन

ग्रेटर नोएडा। जीएनआईओटी संस्थान के इनोवेशन काउंसिल ने जीएनआईओटी-एमएसएमई बिजनेस इनक्यूबेशन सेंटर और कंप्यूटर सोसाइटी ऑफ इंडिया, गाजियाबाद चौप्टर के साथ मिलकर सफल स्टार्ट-अप संस्थापकों पर मेंटरिंग सेशन का आयोजन किया गया। कार्यक्रम में डॉ. धीरज गुप्ता, निदेशक जीएनआईओटी ने मुख्य अतिथि अनिल गर्ग, संस्थापक निदेशक, सनवोडो इलेक्ट्रॉनिक प्राइवेट लिमिटेड और गेस्ट ऑफ ऑनर विशेष शिशोदिया (संस्थापक एवं निदेशक, 3-डी प्रिंटोनिक्स प्राइवेट लिमिटेड) का स्वागत किया। इस अवसर पर डॉ. अनुरंजन मिश्रा, डीन (अनुसंधान एवं विकास), विभागाध्यक्ष, संकाय सदस्य और छात्र भी उपस्थित थे।



1

देशबन्धु
Influencing Public Opinion Since 1959
26 Feb 2022 - Page 5

पेटेंट कराने को लेकर एक दिवसीय कार्यशाला आयोजित

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, द्वीप 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।

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शनिवार • 26.02.2022

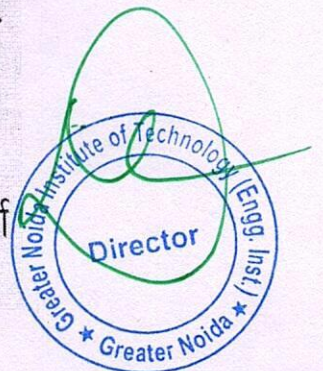
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city

अमरउजाला

4

पेटेंट पंजीकृत करने के लिए 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



9 MARCH 2022 NEWS

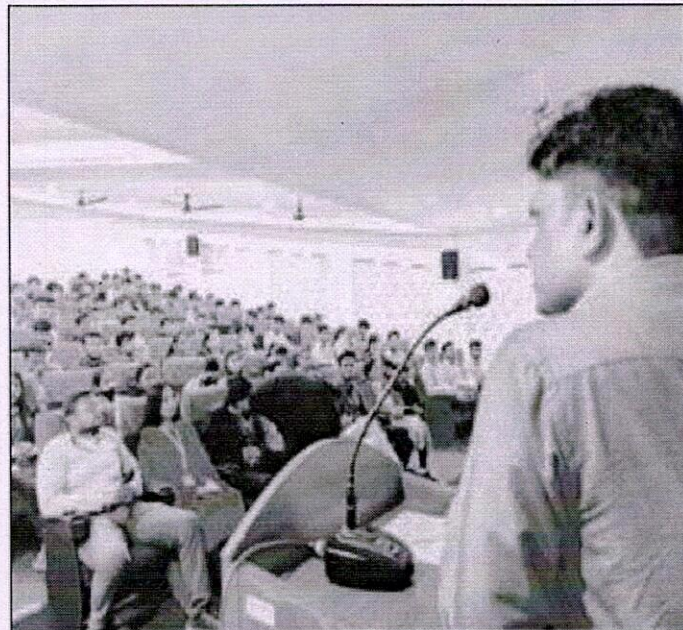
एमएसएमई मंत्रालय भारत सरकार द्वारा जी.एन.आई.ओ.टी तकनीकी संस्थान में एक दिवसीय उद्यमिता जागरूकता कार्यक्रम का किया आयोजन

बुलन्द संदेश ब्यूरो

ग्रेटर नोएडा। एमएसएमई मंत्रालय, भारत सरकार ने जी.एन.आई.ओ.टी तकनीकी संस्थान, ग्रेटर नोएडा में एक दिवसीय उद्यमिता जागरूकता कार्यक्रम का आयोजन किया। कार्यक्रम की शुरुआत मां सरस्वती के सामने दीप प्रज्वलित करके की गई। कार्यक्रम में अतिथि माननीय श्री मनोज शर्मा (एमएसएमई-डीआई, भारत सरकार के सहायक निदेशक), मुख्य वक्ता के रूप में आमंत्रित थे।

उन्होंने छात्रों को उद्यमिता की अवधारणा के प्रति प्रेरित किया और सरकार द्वारा वित्त पोषित विभिन्न उद्यमिता उन्मुख योजनाओं पर ध्यान केंद्रित किया। अन्य प्रख्यात वक्ताओं में माननीय श्री विवेक सिंह (सीईओ और संस्थापक, वीएस एनजी) और माननीय डॉ अमित सहगल भी थे। कार्यक्रम के मुख्य अतिथि माननीय निदेशक डॉ. धीरज गुप्ता (निदेशक, जी.एन.आई.ओ.टी तकनीकी संस्थान) ने अपने संबोधन में छात्रों को उद्यमिता की दृष्टि विकसित करने के लिए प्रेरित किया। कार्यक्रम की शुरुआत डॉ. अनुरजन मिश्रा (डीन रिसर्च एंड डेवलपमेंट) द्वारा उद्घाटन भाषण के साथ की गई थी, जिसमें उन्होंने आने वाले उद्यमियों पर जोर दिया गया था।

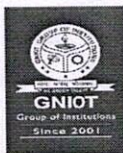
सभी छात्र पूरे कार्यक्रम में



इंटरैक्टिव और उत्साही थे। छात्रों को वास्तविक जीवन के उदाहरणों के साथ-साथ स्टार्टअप कैसे शुरू किया जाए, प्रचुर ज्ञान के साथ लाभान्वित किया गया। उद्यमिता के क्षेत्र में आने वाले पेशेवरों और विपक्षों का भी व्यापक रूप से वर्णन किया गया था।

एंटरप्रेन्योरशिप के महत्व को बताते हुए लाइव प्रोजेक्ट्स के प्रदर्शन से छात्र अभिभूत हुए। कार्यक्रम का समापन पर, डॉ. प्रीति वर्मा ढाका (एमएसएमई प्रोफेसर, सीएसईटीआई) ने सभी को हृदय से अभिनंदन किया।





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Criteria – 3
Evidence(s) as per SOP

Criteria	3- Research, Innovations and Extension																	
Key Indicator	3.2 Innovation Ecosystem																	
Metric (QnM)	3.2.2 Number of workshops/seminars/conferences including on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship conducted.																	
Total number of workshops/seminars/conferences including programs conducted in research mythology in the last five years	<table><tr><td>Year</td><td>2017-18</td><td>2018-19</td><td>2019-20</td><td>2020-21</td><td>2021-22</td></tr><tr><td>Number</td><td>16</td><td>15</td><td>14</td><td>18</td><td>28</td></tr></table>						Year	2017-18	2018-19	2019-20	2020-21	2021-22	Number	16	15	14	18	28
Year	2017-18	2018-19	2019-20	2020-21	2021-22													
Number	16	15	14	18	28													
Note: Since all supporting documents for this metric exceeds the upload limit of 5Mb, hence we are providing documents as per SoP																		
Description	Relevant Link																	
Report of Workshops/ Seminar (2017-18)	Attached after this page																	
Report of Workshops/ Seminar (2018-19)																		
Report of Workshops/ Seminar (2019-20)																		
Report of Workshops/ Seminar (2020-21)																		
Report of Workshops/ Seminar (2021-22)																		

Criteria In-charge

Overall In charge

GREATER NOIDA INSTITUTE OF TECHNOLOGY (ENGINEERING INSTITUTE)

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☎ +91-120-232 82 14/15/16 📠 +91-120-232 66 53 🌐 <https://www.gniotgroup.edu.in>

GNIOT/ECE/2018/

Date: 02/02/2018

NOTICE

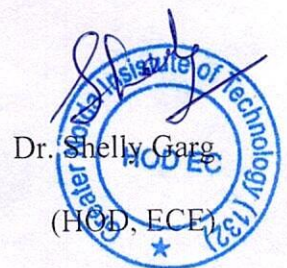
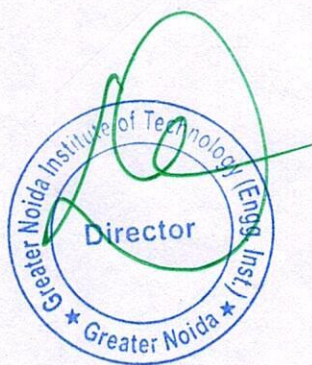
Department of Electronics and Communication Engineering

Subject: Expert Talk

Department of Electronics and Communication Engineering have organizing an expert talk on **“Digital Transformation and Business Opportunities”** on 9th February 2018. The motive behind digital transformation is the need for businesses to adapt and thrive in the digital age. It involves leveraging digital technologies to fundamentally change how a business operates, delivers value to customers, and interacts with stakeholders.

Venue: GNIOT, Greater Noida

Date & Time: 9th February 2018 (Friday) at 01:00 PM



REPORT

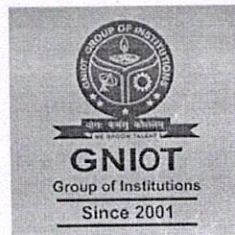
SEMINAR

on

“Digital Transformation and Business Opportunities”

9th FEBRUARY 2018

Organized by



Electronics and Communication Engineering Department



Department: Electronics & Communications

Activity: Expert Session on "Digital Transformation and Business Opportunities"

Held On: Feb 9, 2018

Venue: GNIOT, GREATER NOIDA

Guest Speaker: Mr. Vikram Garg ,Ex Chief Technology Architect AADHAR

On February 9, 2018, an expert talk on "Digital Transformation and Business Opportunities" was organized by the Departments of Electronics and Communication Engineering at GNIOT, Greater Noida. The talk was delivered by Mr. Vikram Garg, an esteemed professional and the former Chief Technology Architect of AADHAR, India's unique identification system that uses biometric data for authentication.

Objective: The objective of the expert talk was to provide students with insights into the digital transformation landscape and the business opportunities it presents. Mr. Vikram Garg shared his knowledge and experience in the field of digital transformation, focusing on the advancements, challenges, and opportunities that come with the rapid pace of digitization in India.

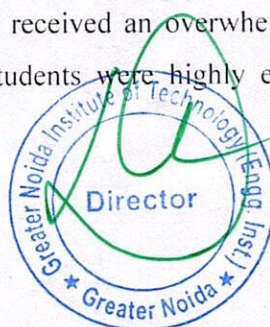
Key Highlights of the Talk: Mr. Vikram Garg began the talk by highlighting the importance of digitization in various aspects of life, including governance, finance, commerce, and communication. He discussed the role of digital technologies in driving economic growth, improving efficiency, and enhancing convenience in various sectors.

He specifically emphasized the significance of digital transformation in secure transactions through applications like e-lockers, e-commerce, and online payments. He explained how these technologies are changing the landscape of business and commerce, and creating new opportunities for entrepreneurs and startups.

Mr. Garg also shared his insights on the back-end work of digitization through Aadhaar, which is a unique identification system in India. He explained how Aadhaar is revolutionizing the way individuals authenticate their identity for various services, including banking, government subsidies, and welfare programs.


Furthermore, Mr. Garg encouraged students to raise questions and engage in thoughtful discussions. He patiently answered all the queries raised by students, providing them with valuable insights and guidance.

Response and Appreciation: The expert talk received an overwhelming response from the students and faculty members alike. The students were highly engaged and participated



actively in the discussion, showcasing their curiosity and enthusiasm to learn more about digital transformation and its business opportunities.

Mr. Vikram Garg appreciated the inquisitive response from the students and commended their eagerness to learn. He praised the organizers for their efforts in organizing the event and creating a conducive environment for knowledge sharing and discussion.

**GNIOT**
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Transforming Students
Into Industry Ready
Professionals

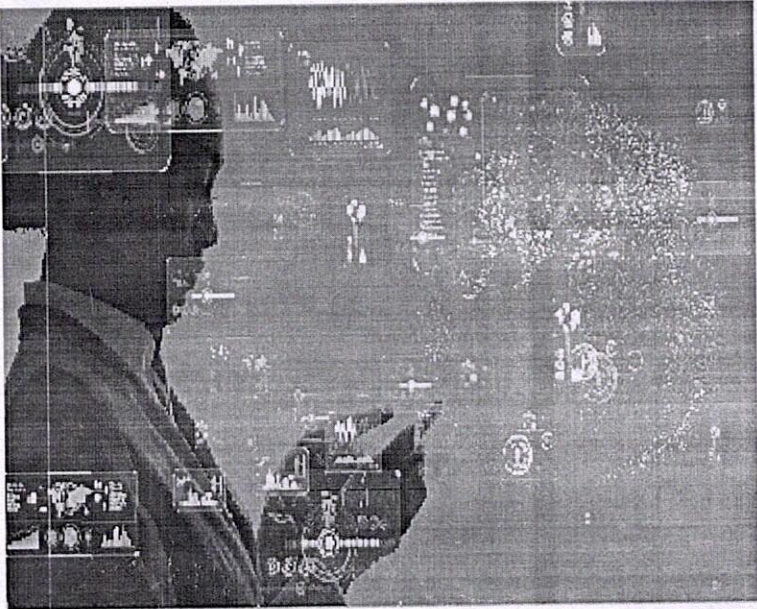
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DEPARTMENT OF ECE

Organizing an

EXPERT TALK ON

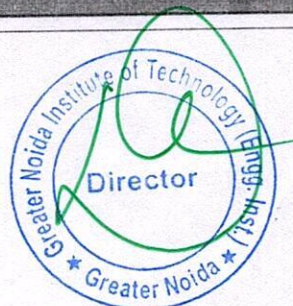
"Digital Transformation and Business Opportunities"

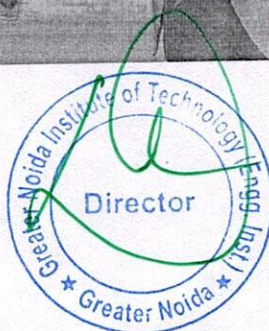
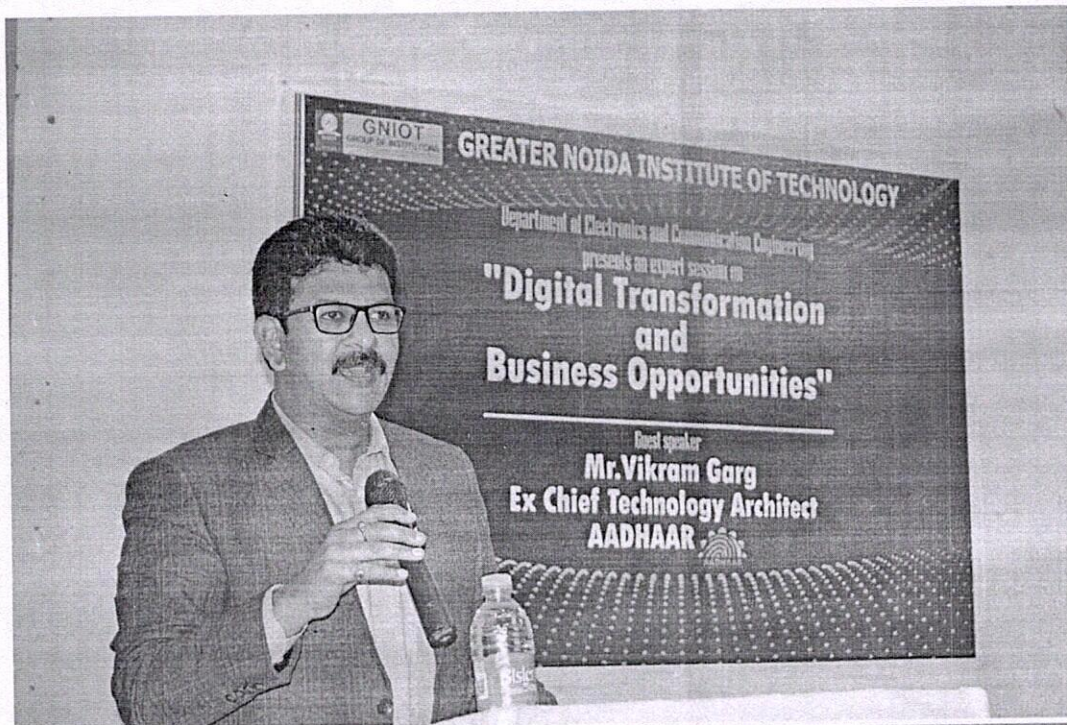




Ground Floor Seminar Hall GNIOT, Greater Noida

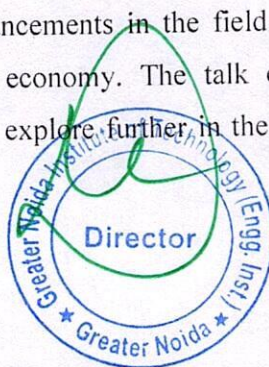
Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gniotgroup.edu.in | 1800-274-6962





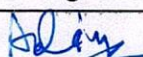
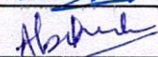
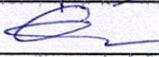
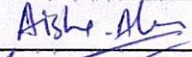
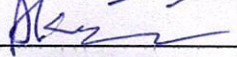


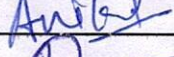
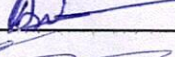


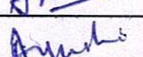
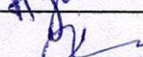
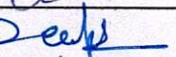
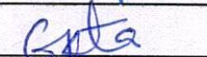
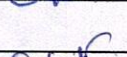
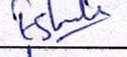
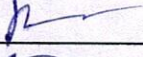


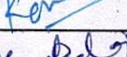
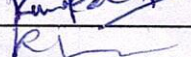
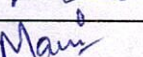
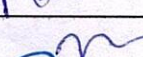

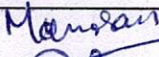
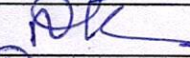
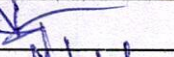

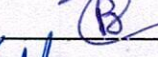
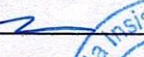




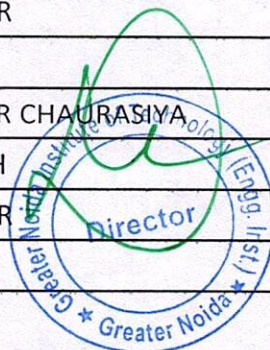
Conclusion: The expert talk on "Digital Transformation and Business Opportunities" by Mr. Vikram Garg was a highly informative and insightful session. It provided students with valuable knowledge about the advancements in the field of digital transformation and its impact on various sectors of the economy. The talk encouraged critical thinking and stimulated the students' curiosity to explore further in the field of digitization and business opportunities.



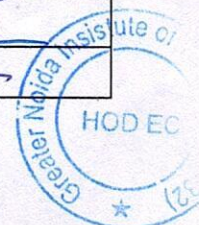
Department of Electronics and Communication Engineering
Greater Noida Institute of Technology, Greater Noida
Attendance Sheet(Digital Transformation and Business Opportunities)

Date: 09/02/2018

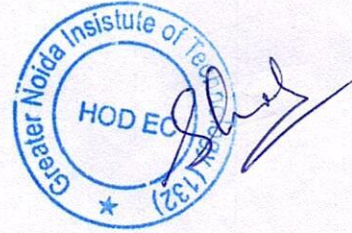
S.No.	I.D. No.	AKTU R No	Student Name	Signature
1	140450	1413231001	AALIYA MISBAH	
2	150925	1513231011	ABHISHEK PRATAP SINGH	
3	150753	1513231012	ABHISHEK SINGH	
4	150849	1513231015	AISHA ALAM	
5	150908	1513231018	AKASH AGRAWAL	
6	150854	1513231020	AKSHAY CHOUDHARY	
7	150757	1513231029	ANAND RAI	
8	151284	1513231031	ANIKET KUMAR	
9	150723	1513231032	ANIKET YADAV	
10	150985	1513231035	ANKIT KUMAR ARYA	
11	150678	1513231038	ANMOL SRIVASTAVA	
12	150832	1513231045	ANUSHRUTI SINGH	
13	150269	1513231052	AYUSHI SRIVASTAVA	
14	150918	1513231058	DEEPAK KUMAR TIWARI	
15	150948	1513231059	DEEPSHREE	
16	150819	1513231067	EKTA	
17	150710	1513231067	XXXXXXXXXX	
18	150551	1513231068	ESHITA JAISWAL	
19	150917	1513231079	KAJAL	
20	150099	1513231081	KAUSAR PARWEEN	
21	150482	1513231083	KM ARCHANA SONKER	
22	150616	1513231085	KOMAL BHARTI	
23	151239	1513231088	KUMARI PALAK	
24	150699	1513231089	KUNAL PRIYADARSHI	
25	150325	1513231093	MANIKARNIKA RANI	
26	150824	1513231094	MANISH KUMAR PANDEY	
27	150736	1513231095	MANISH RANJAN	
28	150607	1513231096	MANORMA PAL	
29	150673	1513231111	NIGAM KUMAR	
30	150371	1513231112	NISHA SINGH	
31	151318	1513231113	NITESH KUMAR CHAURASIYA	
32	150210	1513231120	PRAGYA SINGH	
33	150668	1513231148	RISHAV KUMAR	
34	150828	1513231150	RISHU	



Shrey



35	150729	1513231158	SASHESH MADAN	<i>Sanesh</i>
36	150225	1513231159	SAUMYA KUMARI JHA	<i>Sa</i>
37	150784	1513231168	SHRUTI RAI	<i>Shruti</i>
38	150784	1513231168	SHRUTI RAI	<i>Shruti</i>
39	150781	1513231177	SONAL SHARMA	<i>Sonal</i>
40	150096	1513231180	SRIDHI CHATURVEDI	<i>Sridhi</i>
41	150593	1513231181	SRIJA	<i>Srija</i>
42	150844	1513231186	SURYAKANT BISHT	<i>Surya</i>
43	150597	1513231187	TANU SINGH KASHYAP	<i>Tanu</i>
44	151234	1513231189	TUSHA SINGH	<i>Tusha</i>
45	150547	1513231192	VARTIKA SRIVASTAVA	<i>Vartika</i>
46	150841	1513231197	VISHAL DUBEY	<i>Vishal</i>
47	160922	1613231904	MD SOHRAB ALAM	<i>MD</i>



GREATER NOIDA INSTITUTE OF TECHNOLOGY (ENGINEERING INSTITUTE)

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☎ +91-120-232 82 14/15/16 📠 +91-120-232 66 53 🌐 <https://www.gniotgroup.edu.in>

GNIOT/ECE/2018/

Date: 16/02/2018

NOTICE

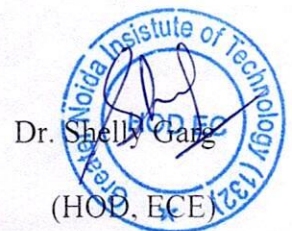
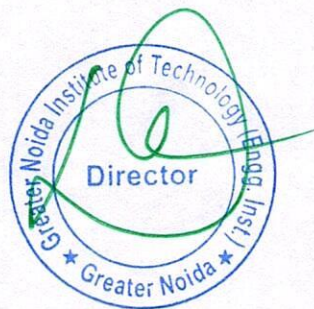
Department of Electronics and Communication Engineering

Subject: Expert Talk

Department of Electronics and Communication Engineering have organizing an expert talk on **“Basics of Research Methodology”** on 22nd February 2018. The objective of the expert talk on the basics of research methodology is to equip participants with a solid foundation in research principles, concepts, and techniques, and enable them to conduct research effectively and ethically in their respective domains.

Venue: Room No. 106, First Floor, Engineering Institute

Date & Time: 22nd February 2018 (Thursday) at 02:30 PM



REPORT

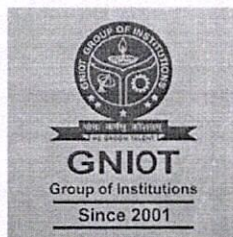
Expert Talk

on

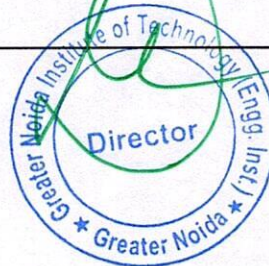
“Basics of Research Methodology”

22nd February 2018

Organized by



Electronics and Communication Engineering Department



Department: Electronics & Communications

Activity: Expert Session on "Basics of Research Methodology"

Held On: 22nd February 2018

Venue: Room No. 106, First Floor, Engineering Institute

Guest Speaker: Ms. Nishi Atrey, Assistant Professor, GNIOT, Gr. Noida

The Departments of Electronics and Communication Engineering organized an expert talk on "Basics of Research Methodology" on 22nd February 2018. The session aimed to provide students and faculty members with a comprehensive understanding of the fundamental principles and practices of research methodology.

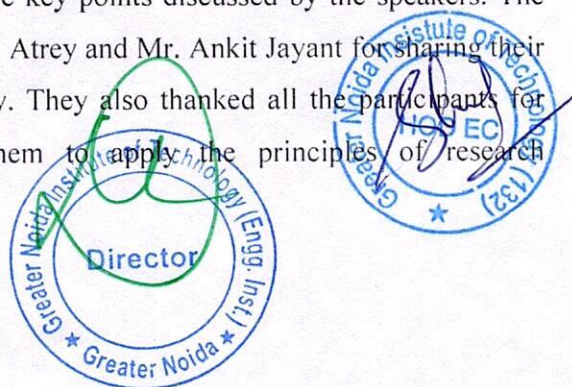
The expert speakers for the session were Ms. Nishi Atrey and Mr. Ankit Jayant, both of whom have extensive experience in research and academia. Ms. Atrey is a renowned researcher in the field of electronics and communication engineering, and Mr. Jayant is a seasoned expert in research methodology and data analysis.

The session began with a warm welcome by the organizers, who introduced the speakers and expressed the importance of research methodology in conducting meaningful research in the field of electronics and communication engineering.

Ms. Nishi Atrey then took the stage and provided an overview of the basics of research methodology. She discussed the importance of research questions, research objectives, and research design in formulating a research study. She also emphasized the significance of literature review, data collection, data analysis, and interpretation in conducting research.

Mr. Ankit Jayant followed with an in-depth discussion on various research methods, including quantitative and qualitative research, experimental and non-experimental research, and survey and case study research. He elaborated on the advantages and limitations of different research methods and provided practical examples to illustrate their application in real-world research scenarios.

The session was interactive, with participants actively engaging in discussions and raising questions on various aspects of research methodology. The speakers patiently answered all the queries and provided valuable insights. The expert talk on "Basics of Research Methodology" concluded with a summary of the key points discussed by the speakers. The organizers expressed their gratitude to Ms. Nishi Atrey and Mr. Ankit Jayant for sharing their expertise and insights on research methodology. They also thanked all the participants for their active participation and encouraged them to apply the principles of research methodology in their future research endeavors.






DEPARTMENT OF ECE

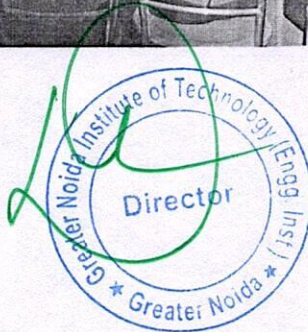
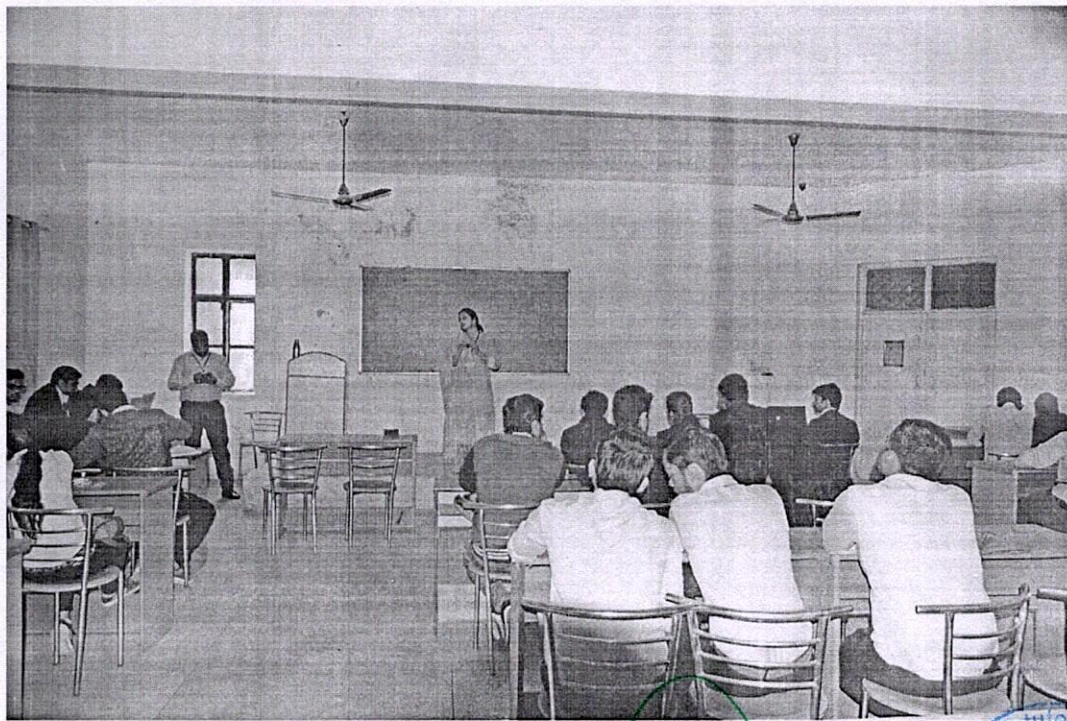
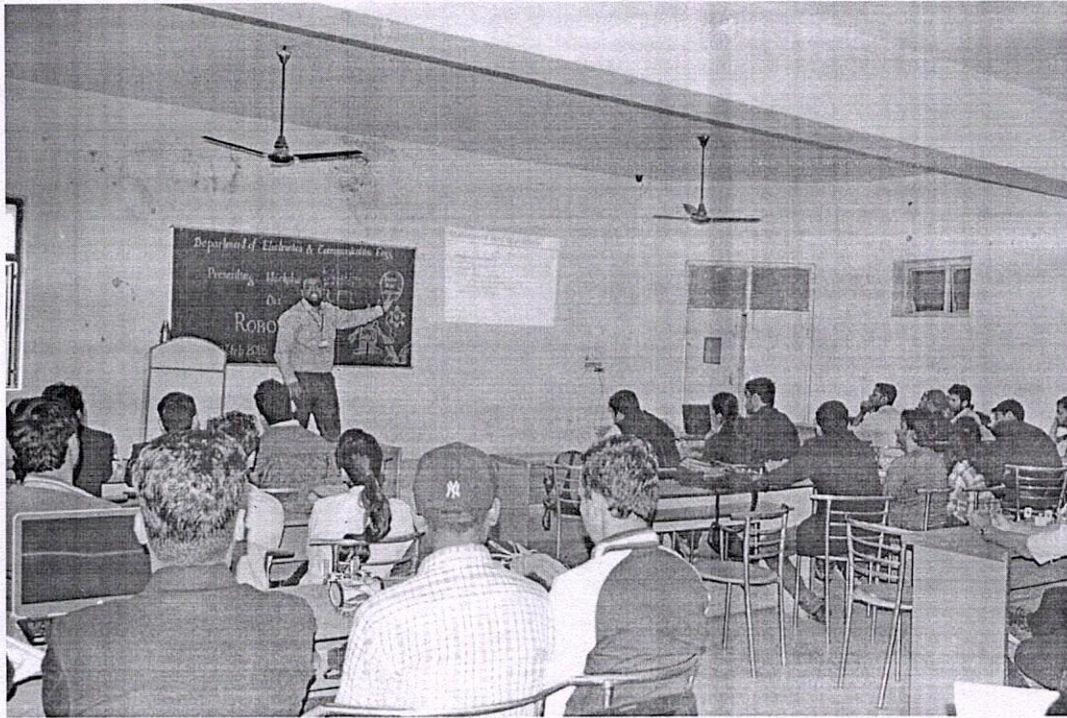
EXPERT TALK

Basics of Research Methodology



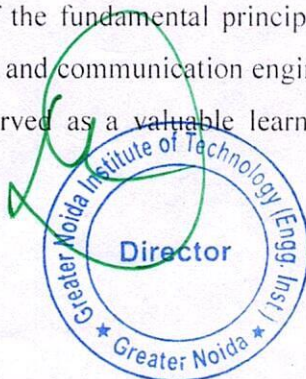
Venue: Room No. 106, First Floor, Engineering Institute







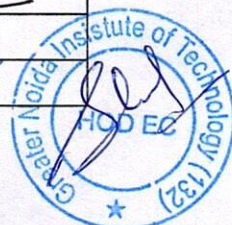
Overall, the expert talk on "Basics of Research Methodology" was informative and provided the participants with a better understanding of the fundamental principles and practices of research methodology in the field of electronics and communication engineering. The session was well-received by the attendees, and it served as a valuable learning opportunity for enhancing their research skills and knowledge.



Department of Electronics and Communication Engineering
Greater Noida Institute of Technology, Greater Noida
Attendance Sheet(Basics of Research Methodology)

Date: 22/02/2018

S.No.	I.D. No.	AKTU R No	Student Name	Signature
1	150776	1513231173	SHWETANK	Shwetank
2	150548	1513231201	VIVEK MAJHWAR	Vivek
3	160215	1613231003	ABHISHEK KUMAR RAY	Abhishek
4	160229	1613231005	ABHISHEK YADAV	Abhishek
5	160177	1613231006	ADITYA KUMAR VERMA	Aditya
6	160190	1613231020	ANKIT KUMAR SRIVASTAVA	Ankit
7	160144	1613231021	ANMOL UPADHYAY	Anmol
8	160290	1613231027	ASHWINI KUMAR	Ashwini
9	160698	1613231028	AVINASH KUMAR	Avinash
10	160545	1613231029	AZEEM NAZIM	Azeem
11	160801	1613231031	BINITH ROY	Binith
12	160152	1613231033	DEEPAK SINGH	Deepak
13	160347	1613231037	DIVYANSHA VATS	Divyansha
14	160802	1613231042	HAMZA ANSARI	Hamza
15	160327	1613231051	MANASH	Manash
16	160563	1613231053	MANISH YADAV	Manish
17	160308	1613231054	MANJEET YADAV	Manjeet
18	160108	1613231060	MUNISH SINGH BISHT	Munish
19	160898	1613231061	NEHA KUMARI	Neha
20	160511	1613231063	NITISH KUMAR GIRI	Nitish
21	160109	1613231066	PAPPU KUMAR	Pappu
22	160824	1613231079	RAHUL SHARMA	Rahul
23	160476	1613231081	RAJU	Raju
24	160668	1613231086	RIYA CHAUDHARY	Riya
25	160609	1613231087	RIYA SINHA	Riya
26	160506	1613231095	SANJANA KANOJIA	Sanjana
27	160134	1613231100	SAURAV KARMAKAR	Saurav
28	160828	1613231106	SHIVANI GARG	Shivani
29	160306	1613231108	SHRADHA SINGH	Shradha
30	160033	1613231110	SHREYASHI SEKHAR	Shreyashi
31	160967	1613231111	SHUBHAM	Shubham
32	160732	1613231112	SHUBHAM RAJ	Shubham
33	160681	1613231118	SONI KUMARI	Soni
34	160526	1613231119	SOURABH CHAKRABARTY	Sourabh
35	160139	1613231120	SUDHANSHU BHARDWAJ	Sudhanshu
36	160832	1613231123	SUSHMA RANI	Sushma
37	160879	1613231125	TANYA ROY	Tanya
38	160272	1613231128	VIKAS SHUKLA	Vikas





GNIOT
ENGG. INSTITUTE

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

ELECTRICAL ENGINEERING DEPARTMENT

NOTICE

GNIOT/EE/2018/

Date: 07/03/2018

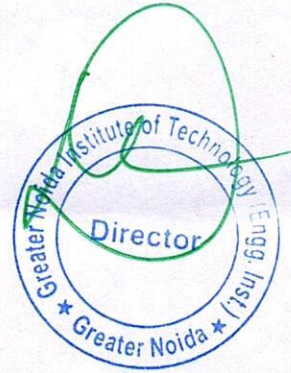
Subject: Training Session on Document Preparation Using Latex

The Electrical Engineering Department is going to organize a “**Training Session on Document Preparation Using Latex**” at GNIOT, Greater Noida on 09/03/2018. The students of B. Tech (EE) are required to attend the session. The objective of this session is to learn Latex.

Venue: GNIOT, Greater Noida

Date & Time: 09/03/2018 at 09.30 a.m.

Event Coordinator: Mr.BhuvneshKhokhar





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

REPORT

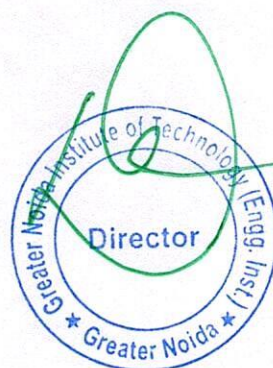
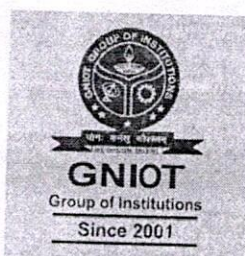
TRAINING SESSION

On

"DOCUMENT PREPARATION USING LATEX"

09MARCH 2018

Organized by



Electrical Engineering Department



GNIOT
ENGG. INSTITUTE

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

Document Preparation Using Latex

Date: 09/03/2018

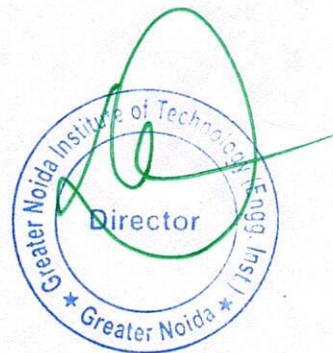
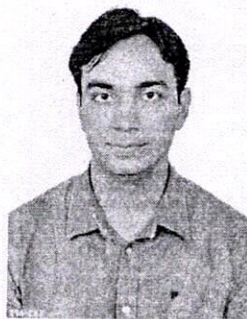
OBJECTIVES:

- The objective of the session was to discuss in brief the importance of LATEX for producing documents in an effective manner.
- LATEX is a state-of-the-art document preparation software that may be used for writing reports, thesis, and articles in an effective manner.
- The students were briefed on how to download & install the software, its various segments, how to insert pictures, equations and draw tables.

Expert: Dr. BhuvneshKhokhar, Asst. Prof. Department of EE

Profile of the Expert:

- Dr. BhuvneshKhokhar received his B.E. (Hons.) in Electrical Engineering from Chhotu Ram State College of Engineering, under MaharshiDayanand University, Haryana, India in 2010
- He received his M. Tech. (Hons.) in Power Systems from DeenbandhuChhotu Ram University of Science & Technology, Haryana in 2012.
- He was awarded Ph.D. in Power Systems from DeenbandhuChhotu Ram University of Science & Technology, Haryana in 2021.
- Currently, he is working as an Assistant Professor in Department of Electrical Engineering, Greater Noida Institute of Technology, GautamBuddh Nagar, Uttar Pradesh, India.
- His research interests include load frequency control, microgrids, optimization algorithms and renewable energy.
- He has a total teaching and research experience of 6 years.



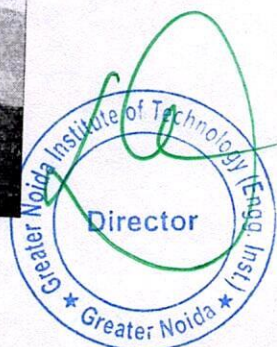
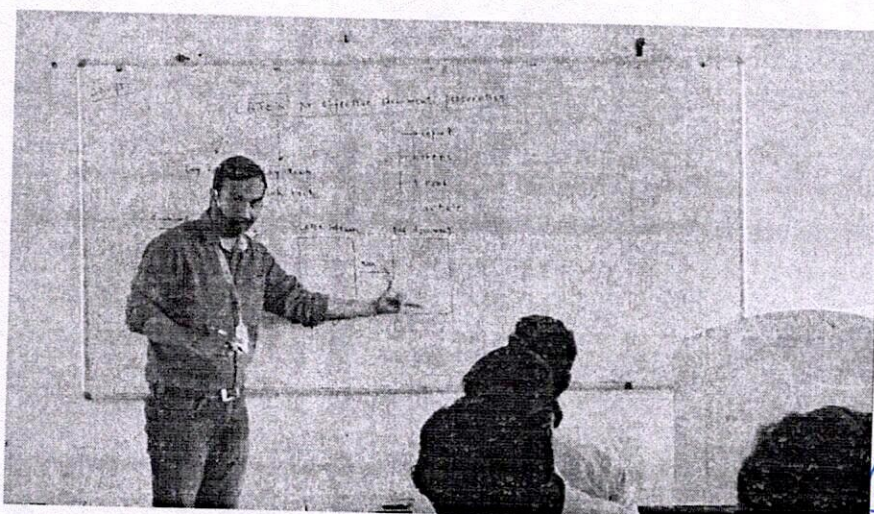
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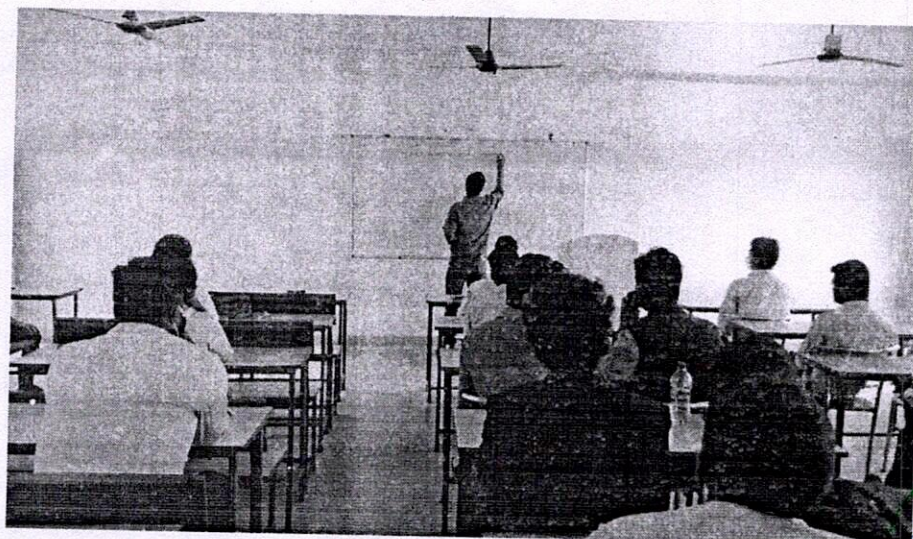
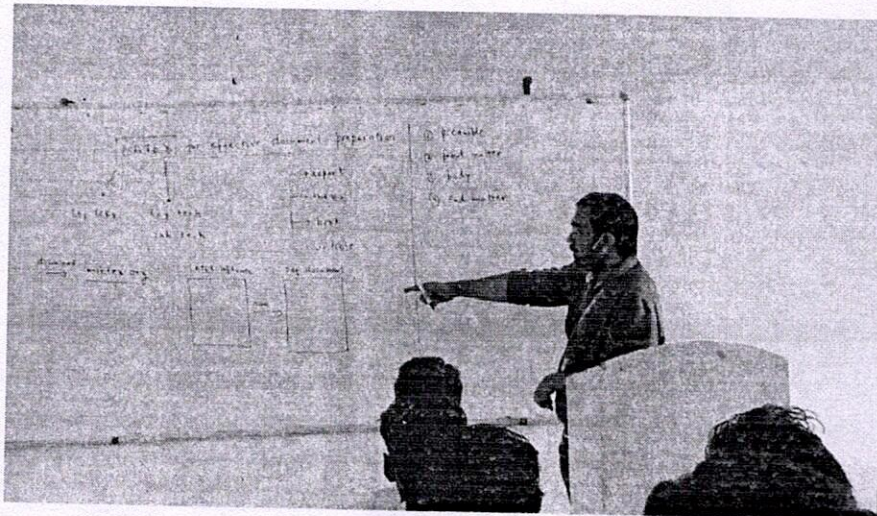
In reference to notice of the Office of Dean (for ARIIA), Research & Development, GNIOT, a training session was organized by the Department of EE on 9th March, 2018 from 9:30AM to 10:00AM. The topic of the webinar was "Document Preparation Using Latex". Dr. BhuvneshKhokhar, Asst. Prof., Dept. of EE, presented the training session. All the students of EE department participated in the session and found the session very interesting.

Outcome of the Event:

- The students were able to get a basic idea about working with the LATEX software.
- The students got to learn how to write equations, insert pictures and draw tables while preparing a document using LATEX.
- They also got to know how an effective citation is done in LATEX.

Photographs of the event:





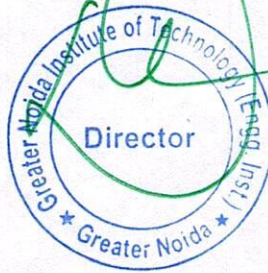
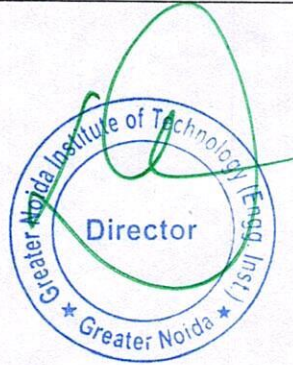


GNIOT
ENGINEERING INSTITUTE

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

ATTENDANCE SHEET

S.No.	Enrollment No	Student Name	Status
1	1413220069	RAMPRAKASH YADAV	P
2	1213220078	RAMSAGAR GUPTA	P
3	1413220070	RAUNAK SHARMA	P
4	1413220079	SATISH KUMAR CHOUBEY	P
5	1413220081	SHAFIQUE KHANAM	P
6	1513220002	ABHISHEK GAUTAM	P
7	1513220004	ADARSH KUMAR YADAV	P
8	1513220005	ADITYA KUMAR	P
9	1513220008	AJEET KUMAR	P
10	1513220009	AKASH KUMAR VERMA	P
12	1513220010	AKSHAY KUMAR	P
12	1513220011	ALOK KUMAR	P
13	1513220014	AMIT KUMAR	P
14	1513220015	AMIT KUMAR	P
15	1513220017	ARCHIT PRAKASH	P
16	1613220010	BIJAY KUMAR	P
17	1613220039	SUDDU KUMAR	P
18	1613220024	MONU KUMAR	P
19	1613220022	MOHD SAQIB MASOOD	P
20	1613220017	MD FAIZ AKRAM	P
21	1513220044	NOOR ALAM ANSARI	P
22	1513220047	RATNESH KUMAR SINGH	P
23	1513220048	RAUNAK KUMAR	P
24	1513220050	SACHIN KUMAR	P
25	1513220052	SANYUKTA KUMARI	P



(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 CIVIL ENGINEERING

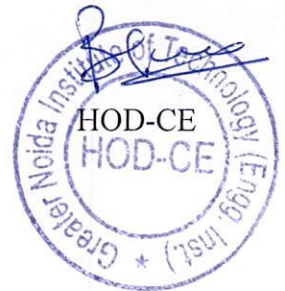
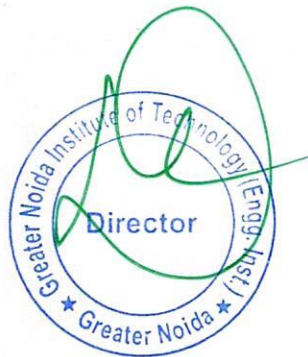
Ref: - No. GNIOT/CE/2017-18/06

Date: 11.04.2018

NOTICE

This is to inform the students that as per the academic calendar the department is organizing an Industrial Visit to EXPO MART for B.tech 3rd year students, on 16th April 2018 from 10 AM to 4 PM.

The students are requested to be present in full strength and take the maximum benefits of the industrial visit.



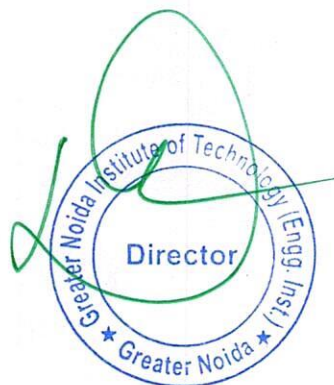
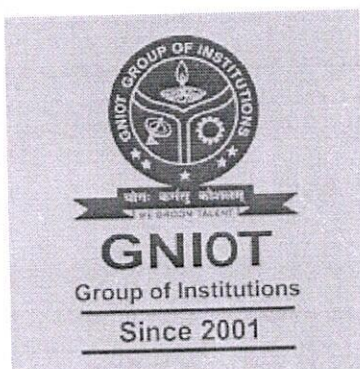
REPORT

Industrial Visit
to

STARTUP ON INDIAN FURNISHING, FLOORING & TEXTILES SHOW

16 APRIL 2018

Organized by



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



GNIOT
ENGG. INSTITUTE

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

Name of Event: Industrial Visit

Date of Event: 16 April 2018

Organized by: Department of CE

Event Moderator: Anupam Kumar Sharma

Topic: Indian Trade Show for Houseware, Kitchenware, Home Furnishings & Decorative Products

Event Poster:



Department of
Civil Engineering

is organizing

Industrial Visit to

INDIAN FURNISHING, FLOORING & TEXTILES SHOW

SHOW



16.04.2018

10 am to 4 pm

India Expo Centre & Mart

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

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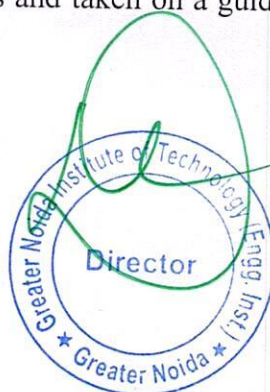
Event Description:

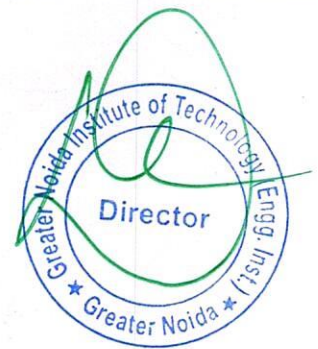
An industrial visit was organized for the 3rd-year civil engineering students of our college to INDIAN FURNISHING, FLOORING & TEXTILES SHOW for starting startups located in India Expo Centre & Mart, Greater Noida on 16th April 2018. The aim of the visit was to provide students with practical exposure to the functioning of expo mart and its various components. The visit was supervised by Mr. Anupam Kumar Sharma, a faculty member of the Civil Engineering Department.

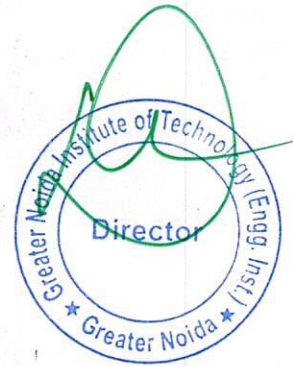
About National Indian Trade Show for Houseware, Kitchenware, Home Furnishings & Decorative Products: Home Expo India Expo is one among the biggest furniture, home décor and crafts exhibition. The event primarily focuses and caters to the home décor industry. Visitors experience the opportunity to check out latest interior designs and homes-based furniture's on current trends and innovations. Visitors can receive professional advice for designing among top most designers and purchase products and services. This event shows product from Gifts & Handicrafts, Textile, Fabrics & Yarns, Home Furnishings & Home Textiles, Household Consumables, Furniture, Lifestyle & Fashion industries.

Visit Details:

The visit began with a brief introduction to the expo mart and its various components by the expo mart officials. The students were divided into small groups and taken on a guided tour of the Expo mart. The visit covered the following areas:

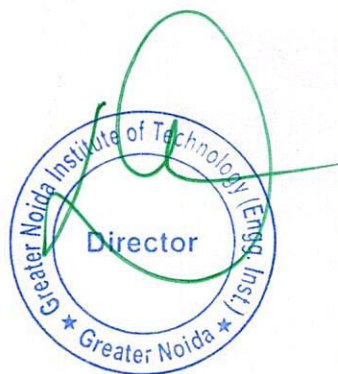
PHOTOS:





List of the participants

1	1513200053	AZAD ALI
2	1513200058	DEEPAK
3	1513200061	DHIRAJ KUMAR SAH
4	1513200065	FAIZ AKRAM
5	1513200076	HASHIM IQUBAL KHAN
6	1513200077	IRFAN ALAM
7	1513200102	MD FAISHAL
8	1513200107	MD RASHID
9	1313200075	KARTIKEY TYAGI
10	1313200088	MD SADAAT HUSSAIN
11	1313200119	PUNEET SHARMA
12	1313200163	SOHAIB RAZA
13	1413200001	AAKASH TIWARI
14	1413200065	HIRENDRA SINGH RAJPUT
15	1413200066	IMRAN ANSARI
16	1413200121	NITISH BHATI
17	1413200122	PALLAVI PRIYA
18	1413200056	DHARAMVEER KUMAR
19	1413200059	DORI LAL SHARMA
20	1513200021	AKASH KUMAR
21	1513200078	JAI
22	1513200086	KANHAIYA KUMAR



Civil Engineering Department
NOTICE

GNIOT/CE/2018/017

Date: 01/08/2018

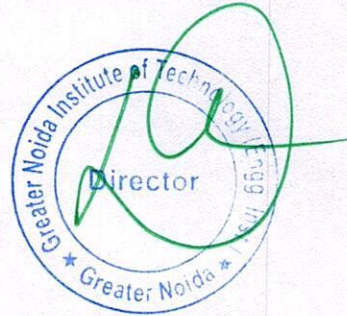
Civil Engineering Department is organizing a **“Workshop on “Prototype /Process Design and Development- Prototyping”** activity on 01st August 2018. The objective of this event is for enhancing research and innovation.

Venue: Seminar Hall, GNIOT

Date & Time: 01st August 2018 at 10:00 AM

Event Coordinator: Mr. Anupam Sharma

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



REPORT

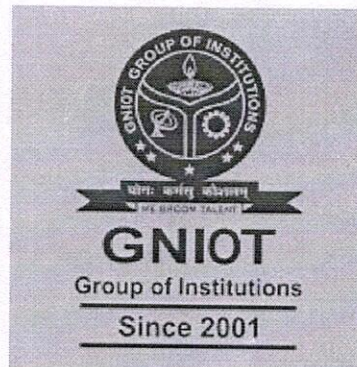
Workshop

On

“Prototype /Process Design and Development- Prototyping”

01 August 2018

Organized by



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



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

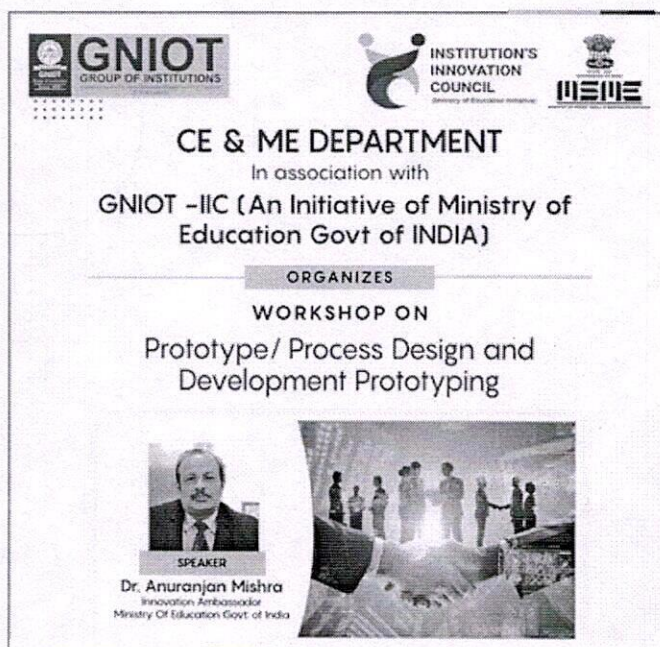
Date of Event: 01st Aug, 2018

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

Event Moderator: Mr. Anupam Sharma

Guest Speaker: Dr Anuranjan Misra

Event Poster:

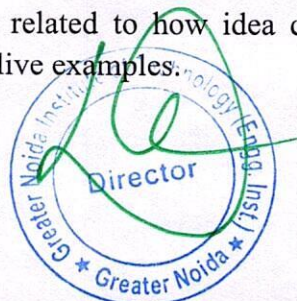


Participants: All Engineering Students & Faculty members

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.

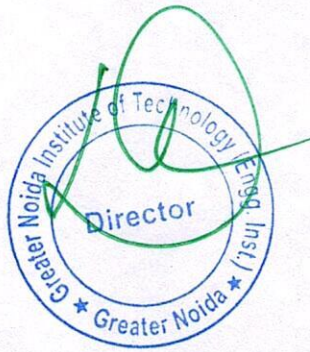
The Event was started with lighting of lamp in front of goddess Maa Saraswati by Dr Anuranjan Misra, HOD- ME, HOD-CE.

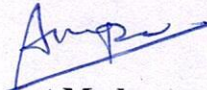
Summary:- In the workshop, Dr. Anuranjan Misra had shown the presentation related to prototype and prototyping. He also pointed the objective of the prototyping for the industry, country and world. The Speaker has shared a brief insight related to how idea can be transformed into prototype, types of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



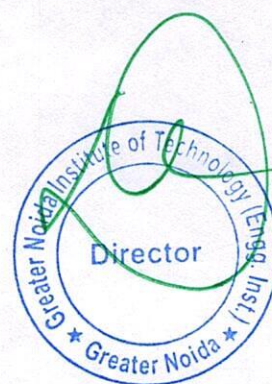
Attendance of the student:-

S.NO	Roll No.	Student Name	Remark
1	1813200033	SHRISTI SINGH YADAV	P
2	1813200034	SOURABH SINGH	P
3	1813200035	SRIJAN SAROJ	P
4	1813200036	SUMIT SAURABH	P
5	1813200037	SURYA PRATAP SINGH	P
6	1813200038	SURYAKANT CHOUBEY	P
7	1813200041	VISWAJEET MISHRA	P
8	1813200010	HIMESH PAREEK	P
9	1813200012	KAUSHIK JHA	P
10	1813200013	MOHAMMAD AFTAB KHAN	P
11	1813200014	MD AASHIQUE	P
12	1813200015	MD.SHAREEB	P
13	1713200033	KARAN DUBEY	P
14	1813200001	ABDUL RAHMAN	P
15	1813200002	ADITYA SINHA	P
16	1813200003	ALIYAS ALI	P




(Event Moderator)

Photographs of the Event:-



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>

GNIOT/ECE/2018/

Date: 24/08/2018

NOTICE

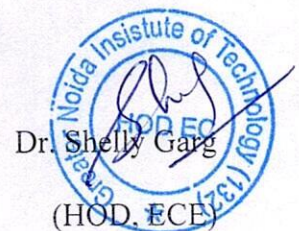
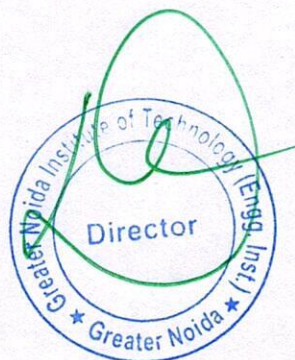
Department of Electronics and Communication Engineering

Subject: Expert Talk

Department of Electronics and Communication Engineering have organizing an expert talk on **“Intellectual Property and Its Protection”** on 30th August 2018. The expert talk aims to educate participants about the various types of IP, including patents, trademarks, copyrights, and trade secrets, and their significance in today's knowledge-driven economy. It also seeks to highlight the legal, economic, and strategic aspects of IP protection and management, including the process of obtaining IP rights, enforcement mechanisms, and the benefits of IP protection for individuals, businesses, and society at large. The expert talk may also cover challenges and best practices related to IP protection, such as international IP laws, IP infringement, IP valuation, and IP licensing.

Venue: Ground Floor Seminar Hall, Engineering Institute

Date & Time: 30th August 2018 (Thursday) at 03:30 PM



REPORT

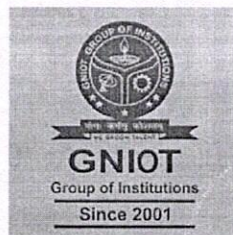
Expert Talk

on

“Intellectual Property and Its Protection”

30th August 2018

Organized by



Electronics and Communication Engineering Department



Department: Electronics & Communications

Activity: Expert Session on "Basics of Research Methodology"

Held On: 30th August 2018

Venue: Ground Floor Seminar Hall, Engineering Institute

Guest Speaker: Mr. Vineet Pal, IPR Experts

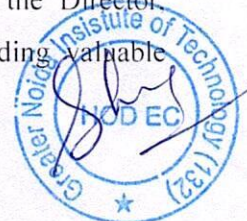
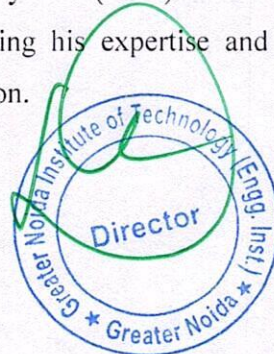
The Departments of Electronics and Communication Engineering organized a webinar on "Intellectual Property and Its Protection" on 30th August 2018. The session was conducted by Mr. Vineet Pal, a renowned expert in the field of intellectual property rights (IPR). The webinar was held online and was attended by faculty members, research scholars, students, and other interested participants.

The webinar began with a warm welcome by Dr. Shelly Garg, the Head of the Department, who highlighted the significance of intellectual property and its protection in the context of technology and innovation. Mr. Vineet Pal then took over and commenced the session by providing a comprehensive overview of different types of intellectual property, including patents, copyrights, trademarks, and trade secrets. He elaborated on the importance of protecting intellectual property to promote innovation, secure competitive advantage, and safeguard the rights of creators and inventors.

Mr. Pal also discussed the legal framework and procedures for obtaining and enforcing intellectual property rights in India. He explained the process of filing patent applications, registering copyrights and trademarks, and the role of intellectual property offices in India. He also highlighted the challenges and best practices in protecting intellectual property, including the importance of conducting thorough research, maintaining confidentiality, and enforcing rights through legal remedies.

The webinar was interactive, with participants actively engaging in discussions and seeking clarifications on various aspects of intellectual property rights. Mr. Pal patiently addressed all the queries and provided valuable insights on the subject matter.

The session concluded with a vote of thanks by Dr. (Prof.) Rohit Garg, the Director, expressing gratitude to Mr. Vineet Pal for sharing his expertise and providing valuable knowledge on intellectual property and its protection.





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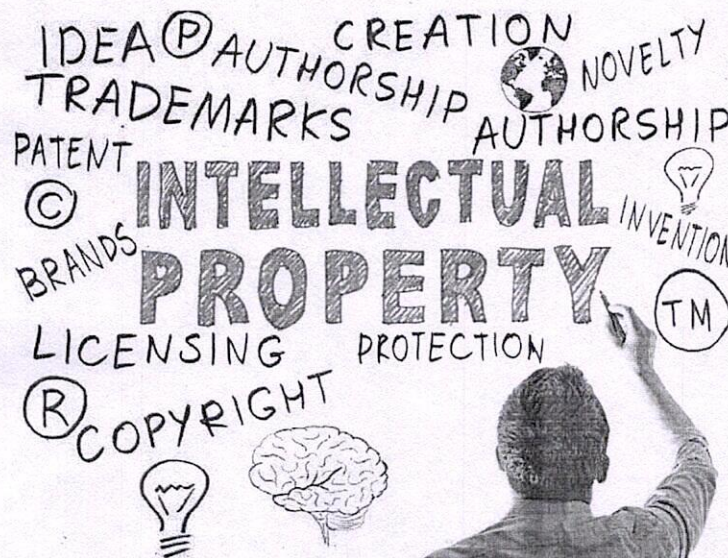
Transforming Students
Into Industry Ready
Professionals

DEPARTMENT OF ECE

ORGANIZES

EXPERT TALK ON

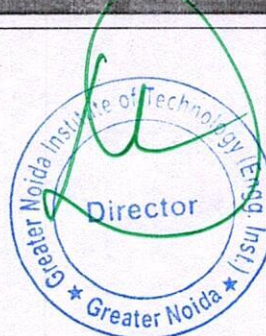
"Intellectual Property and Its Protection"

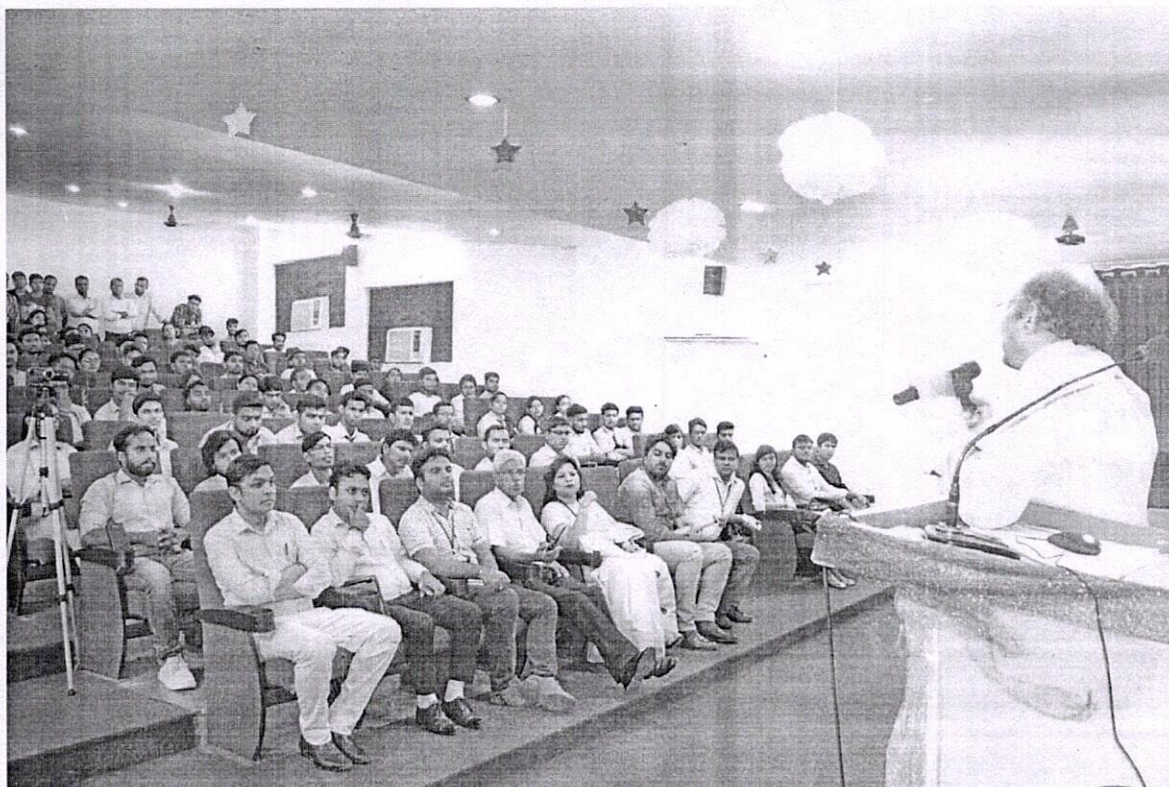


Date & Time: 30th August 2018 (Thursday) at 03:30 PM

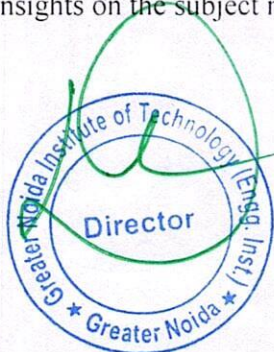
Venue: Ground Floor Seminar Hall, Engineering Institute

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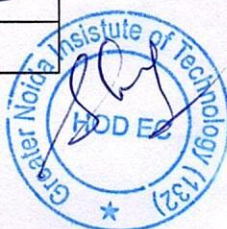
In conclusion, the webinar on "Intellectual Property and Its Protection" organized by the Departments of Electronics and Communication Engineering on 30th August 2018, with Mr. Vineet Pal as the speaker, was a successful and insightful event. Participants, including faculty members, research scholars, students, and others, gained a comprehensive understanding of different types of intellectual property, the legal framework and procedures for obtaining and enforcing intellectual property rights in India, as well as the challenges and best practices in protecting intellectual property. The interactive nature of the session allowed for engaging discussions and clarifications on various aspects of intellectual property rights. The event was well-received, and the knowledge gained is expected to positively impact the understanding and practice of intellectual property rights among the participants in their academic and professional pursuits. The organizers expressed their gratitude to Mr. Vineet Pal for sharing his expertise and providing valuable insights on the subject matter.



Department of Electronics and Communication Engineering
Greater Noida Institute of Technology, Greater Noida
Attendance Sheet(Intellectual Property and its Protection)

Date: 30/08/2018

S.No.	I.D. No.	AKTU R No	Student Name	Signature
1	150096	1513231180	SRIDHI CHATURVEDI	<i>Sridhi</i>
2	150461	1513231203	YASHVARDHAN SHUKLA	<i>Yash</i>
3	150482	1513231083	KM ARCHANA SONKER	<i>Archana</i>
4	150482	1513231083	KM ARCHANA SONKER	<i>Archana</i>
5	150512	1513231121	PRAJWAL TYAGI	<i>Prajwal</i>
6	150533	1513231065	DHIRENDRA KUMAR	<i>Dhirendra</i>
7	150558	1513231157	SALONI GUJRE	<i>Saloni</i>
8	150581	1513231131	RAHAT ALI KHAN	<i>Rahat</i>
9	150593	1513231181	SRIJA	<i>Srija</i>
10	150597	1513231187	TANU SINGH KASHYAP	<i>Tanu</i>
11	150597	1513231187	TANU SINGH KASHYAP	<i>Tanu</i>
12	150607	1513231096	MANORMA PAL	<i>Manorma</i>
13	150776	1513231173	SHWETANK	<i>Shwetank</i>
14	150781	1513231177	SONAL SHARMA	<i>Sonal</i>
15	150819	1513231067	EKTA	<i>Ektar</i>
16	151234	1513231189	TUSHA SINGH	<i>Tusha</i>
17	160139	1613231120	SUDHANSHU BHARDWAJ	<i>Sudhanshu</i>
18	160139	1613231120	SUDHANSHU BHARDWAJ	<i>Sudhanshu</i>
19	160144	1613231021	ANMOL UPADHYAY	<i>Anmol</i>
20	160152	1613231033	DEEPAK SINGH	<i>Deepak</i>
21	160177	1613231006	ADITYA KUMAR VERMA	<i>Aditya</i>
22	160190	1613231020	ANKIT KUMAR SRIVASTAVA	<i>Ankit</i>
23	160215	1613231003	ABHISHEK KUMAR RAY	<i>Abhishek</i>
24	160229	1613231005	ABHISHEK YADAV	<i>Abhishek</i>
25	160272	1613231128	VIKAS SHUKLA	<i>Vikas</i>
26	160272	1613231128	VIKAS SHUKLA	<i>Vikas</i>
27	160290	1613231027	ASHWINI KUMAR	<i>Ashwini</i>
28	160306	1613231108	SHRADHA SINGH	<i>Shradha</i>
29	160308	1613231054	MANJEET YADAV	<i>Manjeet</i>
30	160327	1613231051	MANASH	<i>Manash</i>
31	160347	1613231037	DIVYANSHA VATS	<i>Divyansha</i>
32	160400	1613231064	NITESH PATEL	<i>Nitesh</i>
33	160447	1613231080	RAJESH KUMAR	<i>Rajesh</i>
34	160476	1613231081	RAJU	<i>Raju</i>
35	160506	1613231095	SANJANA KANOJIA	<i>Sanjana</i>



Department of MCA

Note

GNIOT/MCA/2018/001

Date- 10/09/2018

Subject: Startup Lecture

MCA Department is organizing a "Startup Lecture" in the college campus on 12th Sept 2018. The objectives to develop entrepreneurial skills among students and to inculcate a culture of innovation-driven entrepreneurship.

Venue: GNIOT Seminar Hall, Greater Noida

Date & Time: 12th Sept 2018 at 10:00 am onwards

Event Coordinator: Mr. Om Prakash



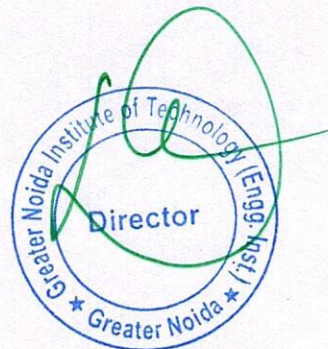
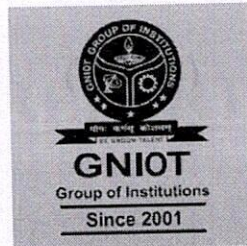
REPORT

“Startup Lecture”

On

(2018)

Organized by



Department of MCA




Startup Lecture (2018)

“Your smile is your logo, your personality is your business card, how you leave others feeling after an experience with you becomes your trademark.”

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 Startup on 12/09/2018 at GNIOT GROUP OF INSTITUTIONS seminar hall. The drive has been executed in presence of respected director Dr. Dhiraj Gupta, Faculty members, Staffs and Students of MCA 1st Year and 2nd Year.


**GNIOT**
GROUP OF INSTITUTIONS
Approved by AICTE, New Delhi and Affiliated to GATEWAY TO KNOWLEDGE & EXCELLENCE


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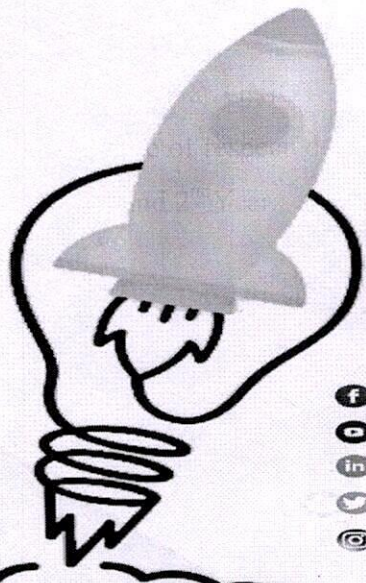
**STARTUP
LECTURE**





“The lean startup method is not about cost, it is about speed.”

 12 September, 2018

 10:00 AM Onwards

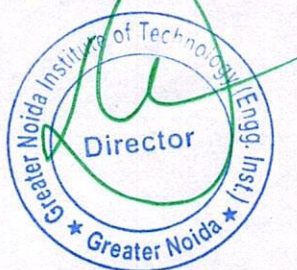
 Seminar Hall, GIMS

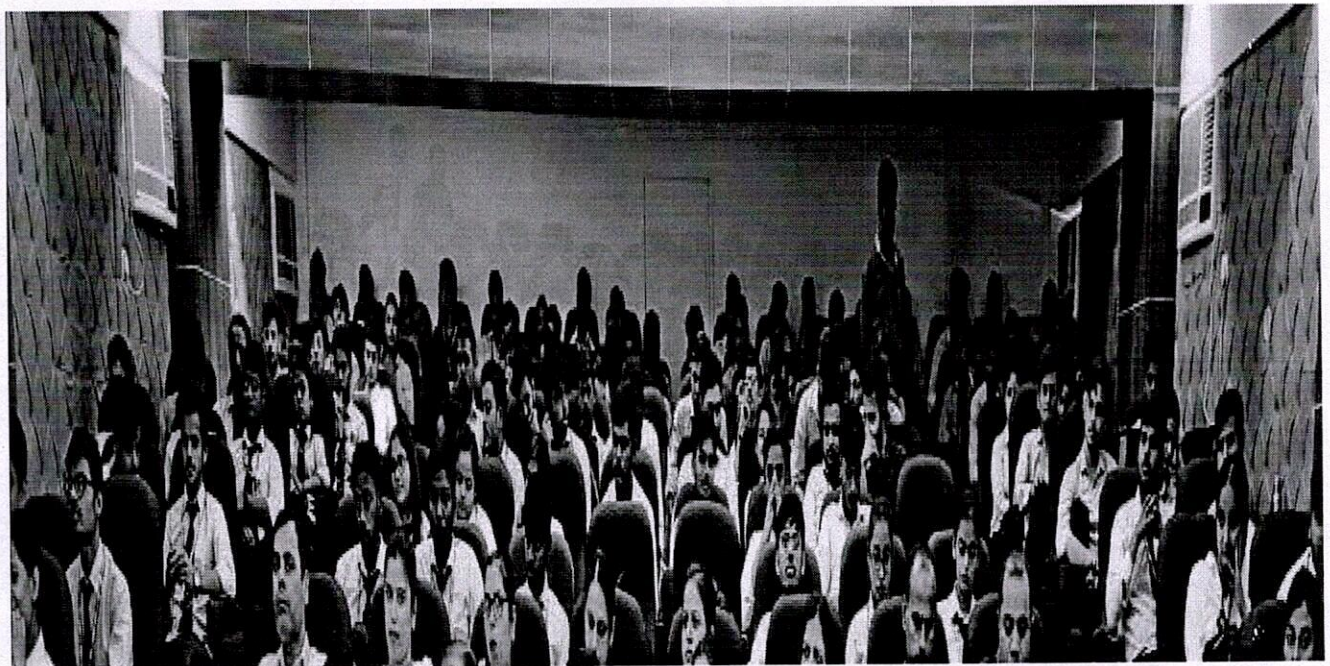




#STARTUP

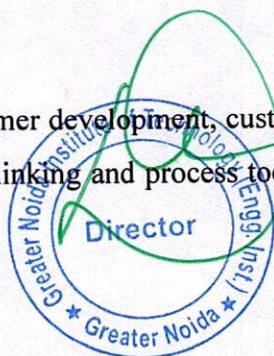
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Outcome of the Event:

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.



DEPARTMENT OF INFORMATION TECHNOLOGY

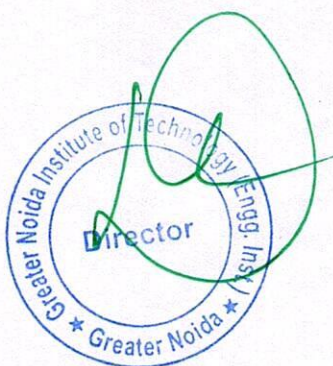
Ref: - No. GNIOT/IT/Even/Events/02

Date: 17.09.2018

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 Start-ups Developed / incubated and Way Forward Plan" is scheduled on 18.09.2018 from 11:00 AM - 12:00 PM.

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



Dr. Manoj Singhal



Webinar on

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

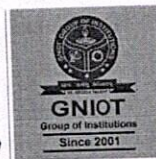
**18 September 2018
(11:00 AM to 12:00 Noon)**

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

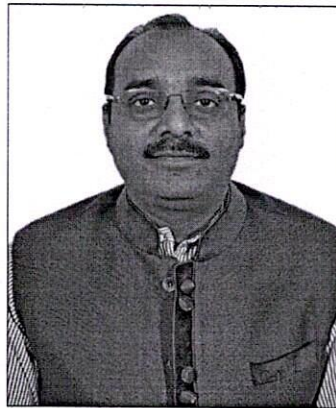
OBJECTIVES:

- 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:

DR. PRAKASH KUMAR

- The resource person of this session was DR. PRAKASH KUMAR associate professor & associate dean of students.

Profile of the Expert

- DR. PRAKASH KUMAR graduated from B.E (ECE), NAGPUR UNIVERSITY, and NAGPUR. He had M.Tech.(COMPUTER SCIENCE AND TECHNOLOGY), IIT, ROORKEE PH D (COMPUTER SCIENCE AND ENGINEERING) Faculty Advisor, Jaypee Youth Club, Noida(JYC), and had been an active member of various disciplinary committees.

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”





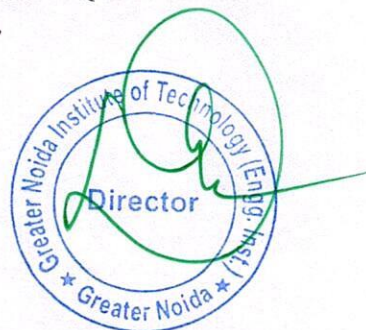
Department of Information Technology is organized a session on “Developing Online Repository of Start-ups Developed/incubated and Way forward Plan” in association with Institute’s Innovation Council (IIC) on 18th September, 2018 from 11:00 am to 12:00 pm.

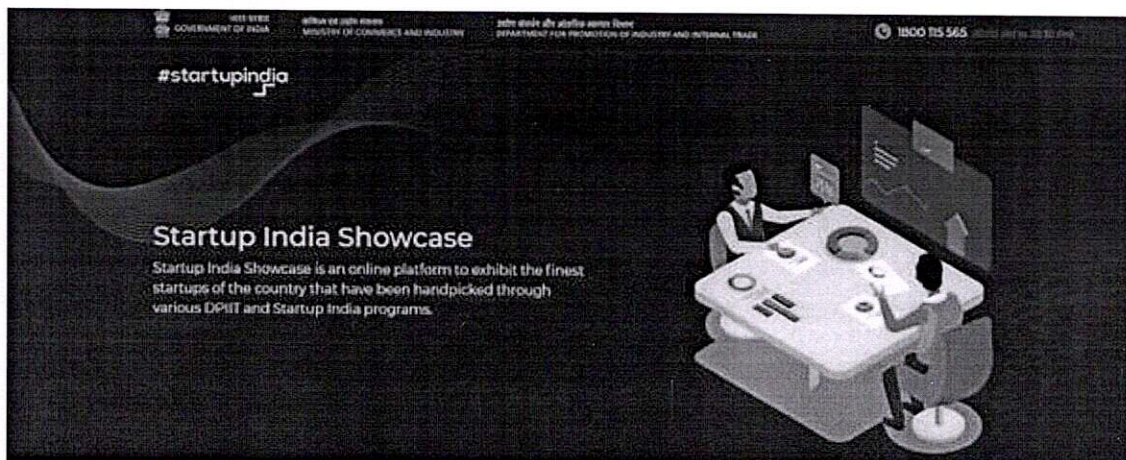
The objective of this webinar is to help the students to incubate the idea to promote and Develop Online Repository of new technology/ knowledge/ innovation-based startups.

Dr. Manoj Singhal, HoD-IT welcomed the guest and addressed the students. Dr. Manoj 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.

Dr. Prakash Kumar 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.

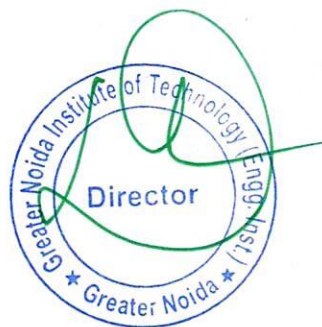




The anchor of the session was Ms. Aarti, IT 3rd Year Student. The program was concluded by vote of Thanks by Ms. Shipra srivastav, Assistant Professor IT. The session was attended by more than 60 students and all faculty members of IT.

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.



GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

Attendance of Developing Online Repository of Start-ups Developed/Incubated and Way Forward Plan (18.04.2022)

S. No.	Name of the Student	Year & Section	Signature	S. No.	Name of the Student	Year & Section	Signature
1	Shiv Kumar	2A	Shiv	1	Srikant	2B	Srikant
2	Abhishek Anand	2A	Abhishek	2	Shivam Kumar	2B	Shivam
3	Bhavya Gupta	2A	Bhavya	3	Ankur Nigam	2B	Ankur
4	Deepak kumar	2A	Deepak	4	Sonal Gupta	2B	Sonal Gupta
5	Nausheen Siddiqui	2A	Nausheen	5	Smriti Kumari	2B	Smriti
6	Aishwarya Sharma	2A	Aishwarya	6	Neha Sharma	2B	Neha
7	Shruti Kaishwar	2A	Shruti	7	Amrit Chaturvedi	2B	Amrit Chaturvedi
8	Mansi Agrahari	2A	Mansi	8	Ankit Raj	2B	Ankit
9	Abdul Quadir	2A	Abdul	9	Ranjeet Singh Bhadauriya	2B	Ranjeet Singh
10	Mohd. Asif	2A	Mohd. Asif	10	Pintu	2B	Pintu
11	Asif Chaudhary	2A	Asif	11	Alok Kumar	2B	Alok Kumar
12	Mohd. Ali	2A	M. Ali	12	Ashish Chaudhary	2B	Ashish
13	Mohd. Wazid	2A	Mohd. Wazid	13	Girish Kumar Singh	2B	Girish Kumar Singh
14	Irfan Alam	2A	Irfan	14	Abi Kumar	2B	Abi Kumar
15	Piyush Rathore	2A	Piyush	15	Sushmita Sinha	2B	Sushmita Sinha
16	Mohd. Sakir Khan	2A	Mohd. Sakir Khan	16	Sunny Kumar	2B	Sunny Kumar
17	Harsh Thakur	2A	Harsh	17	Sumit Raj	2B	Sumit Raj
18	Arun Kumar	2A	Arun	18	Rohit Kumar	2B	Rohit Kumar
19	Mohd. Asfand Noor	2A	Mohd. Asfand Noor	19	Shubham Kumar	2B	Shubham Kumar
20	Akash Malik	2A	Akash	20	Shivangi Kumari	2B	Shivangi Kumari
21	Samad	2A	Samad	21	Sweety Rai	2B	Sweety Rai
22	S. Gokul	2A	S. Gokul	22	Lakshman Kumar	2B	Lakshman Kumar
23	Ambarish Kumar Pandey	2A	A. Pandey	23	Jonty Singh	2B	Jonty Singh
24	Jash Ghosh	2A	Jash Ghosh	24	Amit Kumar Tiwari	2B	Amit Kumar Tiwari

Signature of HOD
Dr. Manoj Singh



GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

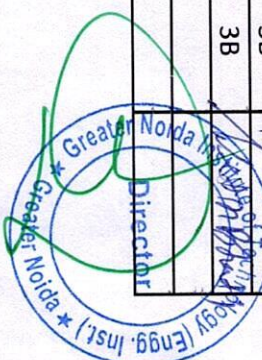
Attendance of Developing Online Repository of Start-ups Developed/Incubated and Way Forward Plan (18.09.2018)

S. No.	Name of the Student	Year &	Signature
1	ABHIJEET PANDEY	3A	Abhijeet
2	ALISHA PRIYA	3A	Alisha Priya
3	ANU GUPTA	3A	Anu Gupta
4	APARNA GUPTA	3A	Aparna Gupta
5	APOORV CHAUHAN	3A	Apoorv Chauhan
6	ASHUTOSH KUMAR	3A	Ashutosh Kumar
7	AVINASH ARYA	3A	Avinash Arya
8	AYUSHI BAUPAI	3A	Ayushi Baupai
9	CHANDAN SINGH	3A	Chandan Singh
10	DEEPAK KUMAR	3A	Deepak Kumar
11	DEVESH VERMA	3A	Devish Verma
12	DIVYANSHU SHARMA	3A	Divyanshu Sharma
13	DIVID KUMAR SINGH	3A	Divid Kumar Singh
14	GAUTAM KUMAR	3A	Gautam Kumar
15	JAGRITI AGGARWAL	3A	Jagrithi Aggarwal
16	KASHIF HASHMI	3A	Kashif Hashmi
17	KM ALBINA IQBAL	3A	Km Albina Iqbal
18	MANISHA ARORA	3A	Manisha Arora
19	MAYAN MISHRA	3A	Mayan Mishra
20	MOHD WASEEM	3A	Mohd Waseem
21	MUKUL DEV	3A	Mukul Dev
22	NEHA KUMARI	3A	Neha Kumari
23	NOOPUR SRIVASTAVA	3A	Noopur Srivastava
24	PALAK BANSAL	3A	Palak Bansal
25	PAYAL TYAGI	3A	Payal Tyagi
26	PRERNA TYAGI	3A	Prerna Tyagi
27	PRIYANKA RANA	3A	Priyanka Rana
28	RAHUL KUMAR GUPTA	3A	Rahul Kumar Gupta
29	RAHUL NAGAR	3A	Rahul Nagar
30	RAJESH KUMAR	3A	Rajesh Kumar

S. No.	Name of the Student	Year &	Signature
1	ROHAN KUMAR	3B	Rohan Kumar
2	ROHIT KUMAR SINGH	3B	Rohit Kumar Singh
3	ROHIT SINGH	3B	Rohit Singh
4	ROHIT SINGH BISHT	3B	Rohit Singh Bisht
5	SHIKHA KUMARI	3B	Shikha Kumari
6	SHRUTI SHREYA	3B	Shruti Shreya
7	SHRUTI SINGH	3B	Shruti Singh
8	SHYAM JEE SINGH	3B	Shyam Jee Singh
9	SURENDRA PRATAP	3B	Surendra Pratap
10	TANYA SAPRA	3B	Tanya Sapra
11	TULIKA GARG	3B	Tulika Garg
12	VARUN SINGH	3B	Varun Singh
13	YASHIKA KHURANA	3B	Yashika Khurana
14	AAYUSH PESHIN	3B	Aayush Peshin
15	ANAND KUMAR MISHRA	3B	Anand Kumar Mishra
16	ANMOL PRAKASH	3B	Anmol Prakash
17	SRIVASTAVA	3B	Srivastava
18	DHIRENDRA KUMAR SAHU	3B	Dhirendra Kumar Sahu
19	KUMAR SHRESHTH	3B	Kumar Shreshth
20	MD. SHAHRUKH KHAN	3B	Md. Shaheer Khan
21	NEHA KAUSHAL	3B	Neha Kaushal
22	NTITIN BHATTI	3B	Nitin Bhatti

Director

Signature of HOD
Dr. Manoj Singhal





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

Department of MCA

Note

Date- 03/10/2018

GNIOT/MCA/2018/001

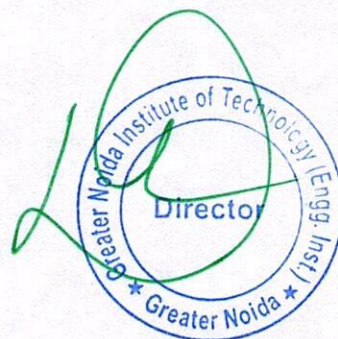
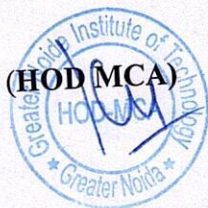
Subject: Entrepreneurship Lecture

MCA Department is organizing an "Entrepreneurship Lecture" on 5th Oct 2018. 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: GNIOT seminar Hall, Greater Noida

Date & Time: 5th Oct 2018 AT 10:00 am

Event Coordinator: Mr. Om Praksh



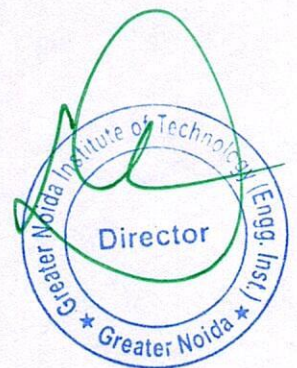
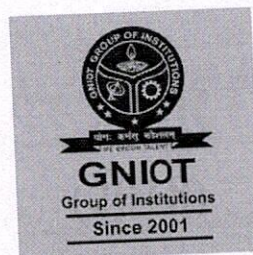
REPORT

“Entrepreneurship Lecture”

On

(2018)

Organized by



Department of MCA

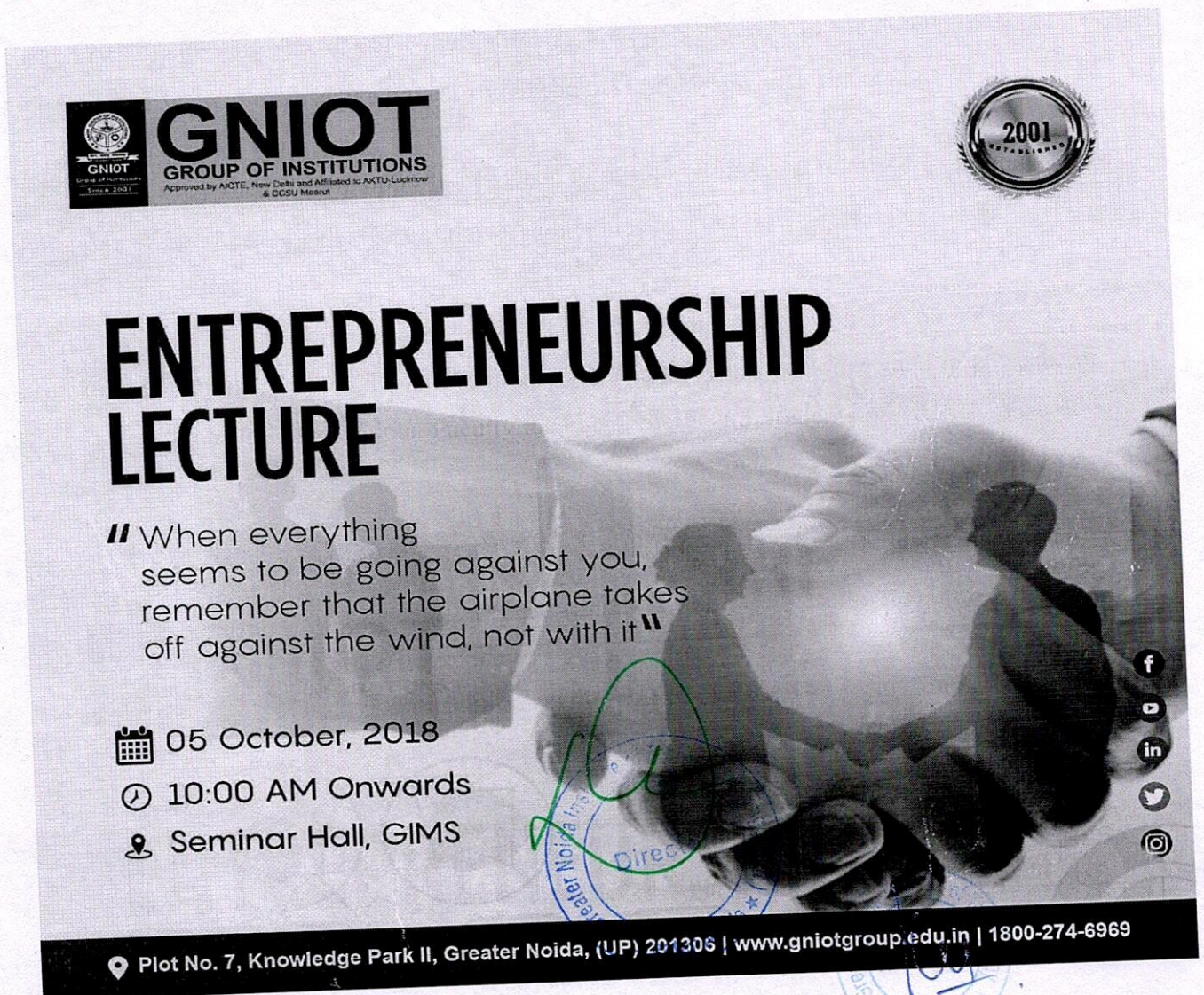


Entrepreneurship Lecture (2018)

"The price of success is hard work, dedication to the job at hand, and the determination that whether we win or lose, we have applied the best of ourselves to the task at hand."

If you fail to seize the learning opportunity when things go wrong, you're missing out on an important lesson. Look for the lesson in every outcome.

The Department of MCA has been organized the Lecture on Entrepreneurship on 05/10/2018 at GNIOT GROUP OF INSTITUTIONS seminar hall. The drive has been executed in presence of respected director Dr. Dhiraj Gupta, Faculty members, Staffs and Students of MCA 1st Year and 2nd Year.



The poster features a background image of several hands clasped together in a circle, symbolizing teamwork and support. In the top left corner, there is a GNIOT logo and the text 'GNIOT GROUP OF INSTITUTIONS' with 'Approved by AICTE, New Delhi and Affiliated to AKTU-Lucknow & CCSU Meerut' below it. In the top right corner, there is a circular seal that says '2001 ESTABLISHED'. The main title 'ENTREPRENEURSHIP LECTURE' is written in large, bold, black capital letters. Below the title, a quote is displayed: '"When everything seems to be going against you, remember that the airplane takes off against the wind, not with it"'. The event details are listed at the bottom left: '05 October, 2018', '10:00 AM Onwards', and 'Seminar Hall, GIMS'. On the right side, there are social media icons for Facebook, YouTube, LinkedIn, Twitter, and Instagram. At the bottom, a black banner contains the address 'Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306', the website 'www.gniotgroup.edu.in', and the phone number '1800-274-6969'. There is also a blue circular stamp in the center of the poster that says 'Director' and 'Greater Noida'.

GNIOT
GROUP OF INSTITUTIONS
Approved by AICTE, New Delhi and Affiliated to AKTU-Lucknow & CCSU Meerut

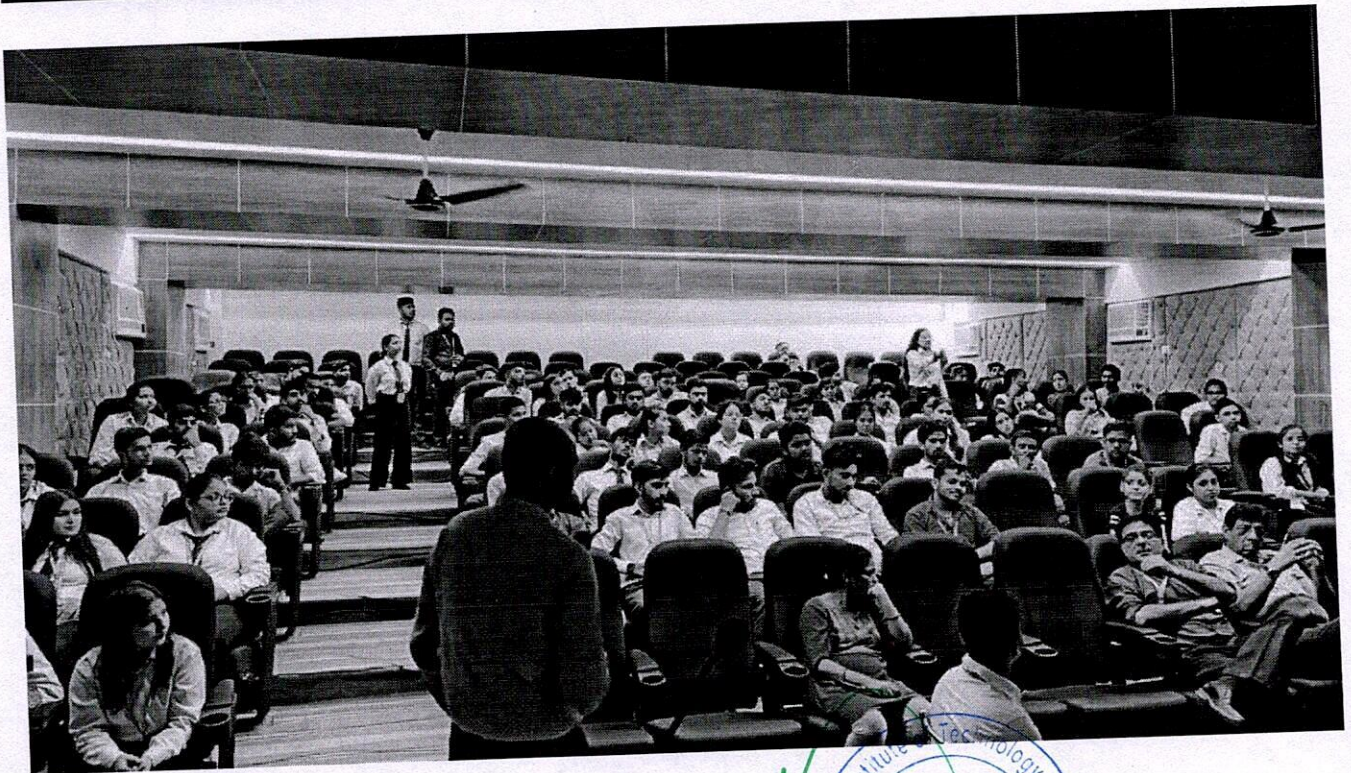
2001
ESTABLISHED

ENTREPRENEURSHIP LECTURE

"When everything seems to be going against you, remember that the airplane takes off against the wind, not with it"

05 October, 2018
10:00 AM Onwards
Seminar Hall, GIMS

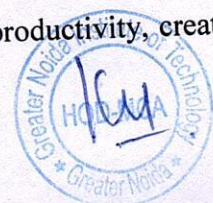
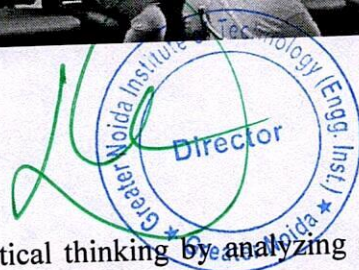
Plot No. 7, Knowledge Park II, Greater Noida, (UP) 201306 | www.gniotgroup.edu.in | 1800-274-6969



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.





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

ELECTRICAL ENGINEERING DEPARTMENT

NOTICE

GNIOT/EE/2018/

Date: 11/10/2018

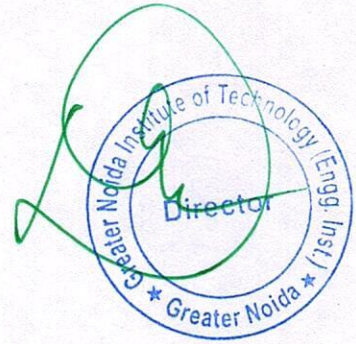
Subject: Workshop on Problem Solving and Ideation

The Electrical Engineering Department is going to organize a “Workshop on Innovation and Ideation” at GNIOT, Greater Noida on 15/10/2018. 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: 15/10/2018 at 12.30 p.m.

Event Coordinator: Mr. Aneep Kumar





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

REPORT

WORKSHOP

On

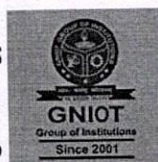
“INNOVATION AND IDEATION”

15 OCT 2018

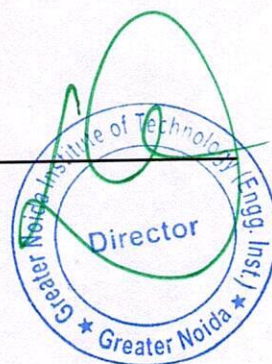
Organized by



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



Electrical Engineering Department



(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

Workshop on Innovation and Ideation

Date: 15/10/2018

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. Varsha Tomar, Asst. Manager Research, Indian Oil Corporation Limited

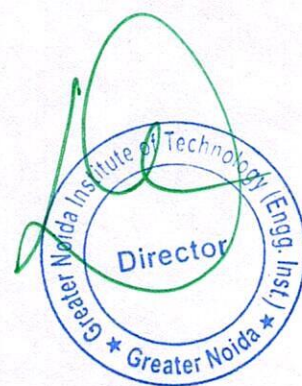
Report of Event:

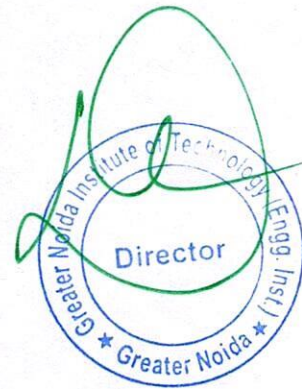
The speaker illuminated the students of the EE /ECE department regarding the basic concept of entrepreneurship, importance of innovation and idea generation. Also importance of problem solving was emphasized. Mr. Jitendra Sharma, Asst. Prof., EE, Mr. Aneep Kumar, Asst. Prof., EE and Ms. Shalu, Asst.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

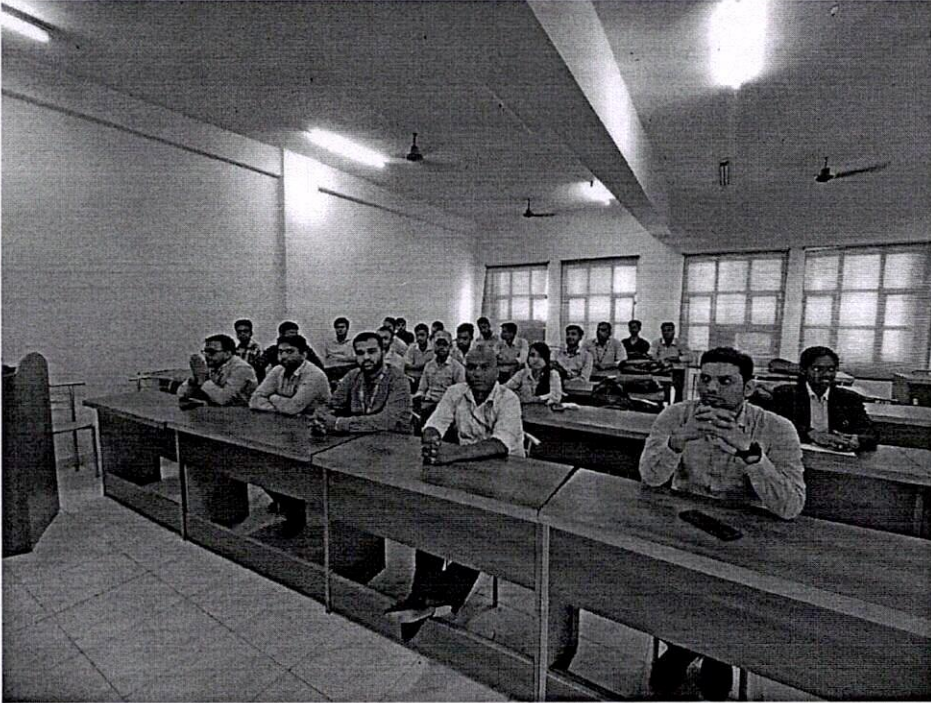
Outcome of the Event:

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





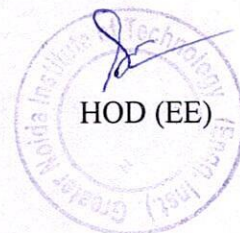


ATTENDANCE SHEET

S.No.	Enrollment No	Student Name	Status
1	1413220069	RAMPRAKASH YADAV	P
2	1213220078	RAMSAGAR GUPTA	P
3	1413220070	RAUNAK SHARMA	P
4	1413220079	SATISH KUMAR CHOUBEY	P
5	1413220081	SHAFIQUE KHANAM	P
6	1513220002	ABHISHEK GAUTAM	P
7	1513220004	ADARSH KUMAR YADAV	P
8	1513220005	ADITYA KUMAR	P
9	1513220008	AJEET KUMAR	P
10	1513220009	AKASH KUMAR VERMA	P
12	1513220010	AKSHAY KUMAR	P
12	1513220011	ALOK KUMAR	P
13	1513220014	AMIT KUMAR	P
14	1513220015	AMIT KUMAR	P
15	1513220017	ARCHIT PRAKASH	P
16	1613220010	BIJAY KUMAR	P
17	1613220039	SUDDU KUMAR	P
18	1613220024	MONU KUMAR	P
19	1613220022	MOHD SAQIB MASOOD	P
20	1613220017	MD FAIZ AKRAM	P
21	1513220044	NOOR ALAM ANSARI	P
22	1513220047	RATNESH KUMAR SINGH	P
23	1513220048	RAUNAK KUMAR	P
24	1513220050	SACHIN KUMAR	P
25	1513220052	SANYUKTA KUMARI	P



Director



HOD (EE)

Greater Noida Institute of Technology (Engineering Institute)

Plot No. 7, Knowledge Park II, Greater Noida

Computer Science & Engineering Department

NOTICE

Date: 19-10-2018

Subject: Start up Lecture

The Computer Science & Engineering Department is organizing a "Startup Lecture" in the college campus on 26-10-2018. The objective of the activity is to disseminate information among the students about how to bring up their own Start-up venture.

Venue: GNIOT Campus, Greater Noida

Date & Time: 26 October 2018 at 02:00 PM

Event Coordinator: Mr. Ashwini Verma



(CSE DEPARTMENT)

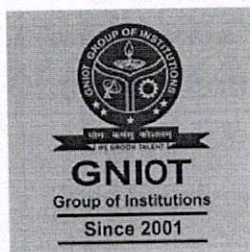


REPORT

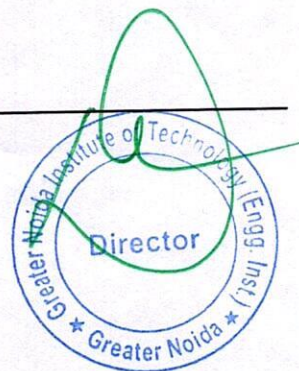
On

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: 26-10-2018

Subject: Start up Lecture

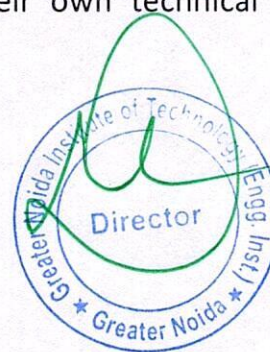
Summary Report

The Computer Science & Engineering Department successfully organized a "Start-up Lecture" in the college campus on 26-10-2018. Dr. Vineet Sharma was the resource person.

Entrepreneurship Development is the process of improving the skills and knowledge of entrepreneurs through various training and classroom programs. The whole point of entrepreneurship development is to increase the number of entrepreneurs. By doing this, the pace at which new businesses or ventures are made gets better. On a wider level, this makes room for employment and improves the economy of a business or country.

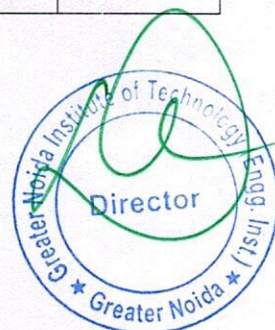
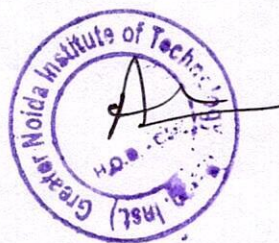
The students got to learn how to go about starting their own technical venture, and got all the information for doing so.

Event Coordinator: Mr. Ashwin Verma



The following students attended the Startup lecture organized by the Department of Computer Science & Engineering on 26 October 2018.

S.No.	Roll Number	Name of Student	Attendance
1.	1613210144	SAMAR HAQUE	P
2.	1613210110	NIKHIL KUMAR RAI	P
3.	1613210129	RAGINEE	P
4.	1613210176	UDAY RAJ SAHAI	P
5.	1613210136	RANI KUMARI	P
6.	1613210163	SHYAMLI SALONI	P
7.	1613210152	SHIVAM KESHARI	P
8.	1613210160	SHUBHAM DIXIT	P
9.	1613210098	MD RAHMATULLAH ANSARI	P
10.	1613210116	OJASWINI KHADANGA	P
11.	1613210114	NITIKESH VISHAL	P
12.	1613210103	MUKUL DUA	P
13.	1613210156	SHIVAM TIWARI	P
14.	1613210146	SATYAPAL SINGH	P
15.	1613210178	VAIBHAV TYAGI	P
16.	1613210164	SIDDHARTH HANS RAJ	P
17.	1613210123	PRINCE KUMAR YADAV	P
18.	1613210155	SHIVAM SAHAY	P
19.	1613210107	NEHA KUMARI	P
20.	1613210185	VISHAL MUTHREJA	P
21.	1613210111	NIRAJ KUMAR	P
22.	1613210132	RAJAT DOGRA	P
23.	1613210186	YASHI KESHARWANI	P
24.	1613210153	SHIVAM SHARMA	P



GREATER NOIDA INSTITUTE OF TECHNOLOGY (ENGINEERING INSTITUTE)

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Mechanical Engineering Department

NOTICE

GNIOT/ME/2018/

Date: 23/10/2018

Subject: Seminar on Entrepreneurship

This is to inform you that Mechanical Engineering Department is organizing a Seminar on Entrepreneurship.

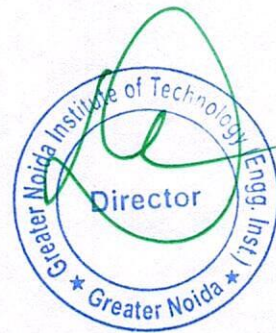
Venue: MED, GNIOT, Greater Noida

Date & Time: 25th October 2018 at 02:00 PM

Expert: **Mr. G. S. Bhati**

Event Coordinator: **Mr. Manoj Sharma**

Dr. Sudhir Kumar
(HOD, ME)

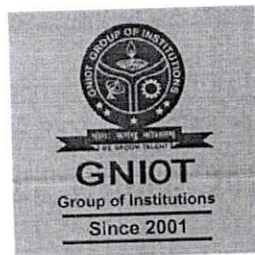


REPORT

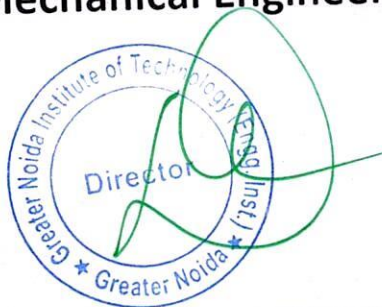
Seminar on Entrepreneurship

25th October 2018

Organized by



Mechanical Engineering Department



Date: 25th October 2018

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:

- Mr. G. S. Bhati delivered expert lecture on basics of Entrepreneurship

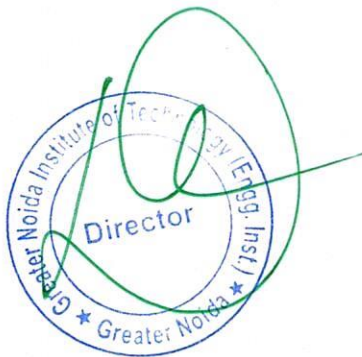
Participants:

- Students of Mechanical Engineering.

Outcomes:

- A total of 35 students were present in the activity.
- Students were seen very enthusiastic in learning the today's buzz words on entrepreneurship.

Conclusion: A seminar on "Fundamentals of Entrepreneurship" was delivered by Mr. G. S. Bhati in the Mechanical Engineering Department, GNIOT Gr. Noida was a great success. This event was successfully organized under the guidance of Director Prof. (Dr.) Rohit Garg, HOD Mechanical Prof. (Dr.) Sudhir Kumar, and other faculty members. The event was coordinated by Mr. Manoj Sharma.

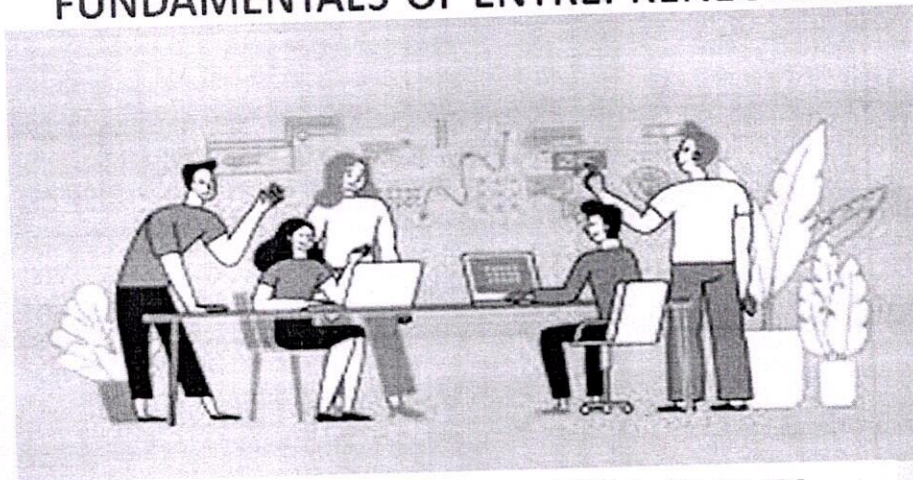


Department of Mechanical Engineering

ORGANIZES

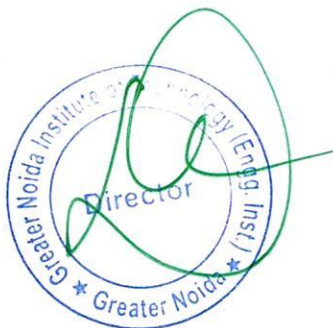
A SEMINAR ON

FUNDAMENTALS OF ENTREPRENEURSHIP



25th October 2018, 02:00 PM to 03:00 PM

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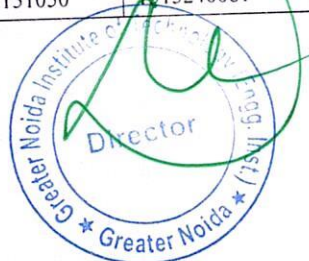
GREATER NOIDA INSTITUTE OF TECHNOLOGY (ENGINEERING INSTITUTE)

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Mechanical Engineering Department

Attendance record for Seminar on Entrepreneurship

S.No.	I.D. No.	AKTU R No	Student Name	Signature
1	160519	1613240125	RAJNEESH KUMAR TIWARY	<i>Rajneesh Tiwary</i>
2	160454	1613240126	RAQUIB AHMAD	<i>Raqui Ahmad</i>
3	160138	1613240127	RAVI KUMAR	<i>Ravi Kumar</i>
4	160198	1613240128	RAVI PRAKASH	<i>Ravi Prakash</i>
5	160258	1613240129	RAVI RANJAN	<i>Ravi Ranjan</i>
6	160628	1613240130	RISHI RANJAN	<i>Rishi Ranjan</i>
7	160516	1613240131	ROHIT CHAUDHARI	<i>Rohit Chaudhary</i>
8	160378	1613240132	SACHIN RANA	<i>Sachin Rana</i>
9	160168	1613240134	SADIQUE SHAYAN KARIMI	<i>Sadique Karimi</i>
10	160104	1613240135	SAFI ALAM QUARAISHI	<i>Safi Alam</i>
11	160548	1613240136	SAHIL RAJJA	<i>Sahil Rajja</i>
12	160330	1613240138	SHADAB BABU	<i>Shadab Babu</i>
13	160906	1613240139	SHAHID RAZA	<i>Shahid Raza</i>
14	160012	1613240156	TABISH KHAN	<i>Tabish Khan</i>
15	160261	1613240157	TRISHAR KUMAR	<i>Trishar Kumar</i>
16	160642	1613240158	UDDESHYA SINGH	<i>Uddeshya Singh</i>
17	160612	1613240159	UTKARSH SINGH	<i>Utkarsh Singh</i>
18	160363	1613240160	VAIBHAV SINGH BHADOURIA	<i>Vaibhav Singh</i>
19	160661	1613240161	VIKAS KUMAR TOMAR	<i>Vikas Kumar Tomar</i>
20	160273	1613240162	VIPIN KUMAR	<i>Vipin Kumar</i>
21	160004	1613240163	VISHAL GUPTA	<i>Vishal Gupta</i>
22	160397	1613240164	VISHAL PANDEY	<i>Vishal Pandey</i>
23	160652	1613240166	VISHAL TIWARI	<i>Vishal Tiwari</i>
24	160271	1613240167	VIVEK GAURAV	<i>Vivek Gaurav</i>
25	160576	1613240168	VIVEK KUMAR YADAV	<i>Vivek Kumar Yadav</i>
26	160749	1613240171	ZAID AHMAD KHAN	<i>Zaid Ahmad Khan</i>
27	150044	1513240038	ANAND SHYAM PATEL	<i>Anand Shyam Patel</i>
28	151172	1513240039	ANGAD MAURYA	<i>Angad Maurya</i>
29	150077	1513240040	ANKESH KUMAR SINGH	<i>Ankesh Kumar Singh</i>
30	150899	1513240128	MD TABISH ZAKI	<i>MD Tabish Zaki</i>
31	150999	1513240129	MD. KASHIF UL HAQUE	<i>MD Kashif Ul Haque</i>
32	151104	1513240130	MD. QURBAN ANSARI	<i>MD Qurban Ansari</i>
33	151116	1513240053	ASHFAK	<i>Ashfaq</i>
34	150020	1513240080	GAURAV SINGH	<i>Gaurav Singh</i>
35	151050	1513240081	GAURAV UPADHYAY	<i>Gaurav Upadhyay</i>



S.No. 3.4.3 Number of extension and outreach programmes conducted by the institution through NSS/ NCC/ Red Cross/ YRC etc., (including the programmes such as Swachh Bharat, AIDS awareness, Gender issues etc. and/or those organised in collaboration with industry, community and NGOs during the last five years [2022,

Name of the activity	Organising unit/ agency/ collaborating agency	Name of the scheme	Year of the activity	Number of students participated in such activities	Department
Year 2022					
1 Swachh Bharat	GNIOT, Greater Noida	Social Awareness Event	2022	22	ME
2 Plantation Drive	GNIOT, Greater Noida	Social Awareness Event	2022	28	ME
Year 2021					
1 Health Check-up	GNIOT, Greater Noida	Social Awareness Event	2021	70	ME
2 Waste Management	GNIOT, Greater Noida	Social Awareness Event	2021	30	ME
3 Anti-Dengue-Malaria measures	GNIOT, Greater Noida	Social Awareness Event	2021	23	ME
Year 2020					
1 Plantation Drive	GNIOT, Greater Noida	Social Awareness Event	2020	18	ME
2 Waste Management	GNIOT, Greater Noida	Social Awareness Event	2020	20	ME
Year 2019					
1 Plantation Drive	GNIOT, Greater Noida	Social Awareness Event	2019	28	ME
2 Anti-Dengue-Malaria measures	GNIOT, Greater Noida	Social Awareness Event	2019	35	ME
3 Hygiene maintenance	GNIOT, Greater Noida	Social Awareness Event	2019	27	ME
Year 2018					
1 Swachh Bharat	GNIOT, Greater Noida	Social Awareness Event	2018	20	ME
2 Plantation Drive	GNIOT, Greater Noida	Social Awareness Event	2018	21	ME
3 Anti-Dengue-Malaria measures	GNIOT, Greater Noida	Social Awareness Event	2018	25	ME
4 Waste Management	GNIOT, Greater Noida	Social Awareness Event	2018	24	ME



Greater Noida Institute of Technology (Engineering Institute)

Plot No. 7, Knowledge Park II, Greater Noida

Computer Science & Engineering Department

NOTICE

Date: 03-11-2018

Subject: Entrepreneurship Lecture

The Computer Science & Engineering Department is organizing a "Entrepreneurship Lecture" in the college campus on 10-11-2018. The objective of the activity is to disseminate information among the students about Entrepreneurship.

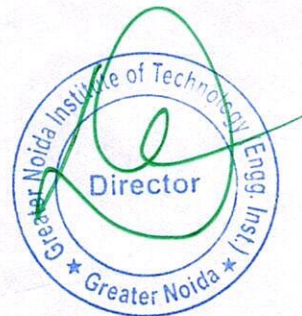
Venue: GNIOT Campus, Greater Noida

Date & Time: 10 November 2018 at 02:00 PM

Event Coordinator: Mr. Ashwini Verma



(CSE DEPARTMENT)

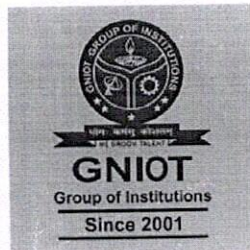


REPORT

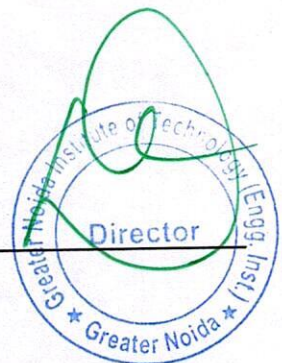
On

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: 10-11-2018

Subject: Entrepreneurship Lecture

Summary Report

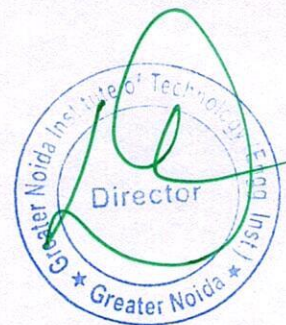
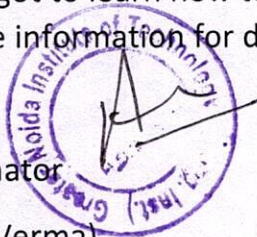
The Computer Science & Engineering Department successfully organized a "Entrepreneurship Lecture" in the college campus on 10-11-2018. Dr. Sandeep Saxena was the resource person for the lecture.

An entrepreneur is someone who takes on an entrepreneurial venture to create something new that solves a problem; small business ownership and franchising are also entrepreneurial options. The venture could be for profit or not for profit, depending on the problem it intends to solve. Entrepreneurs can remain in a full-time job while pursuing their ideas on the side, in order to mitigate risk. On the opposite end of the spectrum, entrepreneurs can take on lifestyle ventures and become serial entrepreneurs. There are many factors driving the growth of entrepreneurship, including employment instability, motivation to create something new, financial factors and free time associated with retirement, and the greater acceptance of entrepreneurship as a career choice.

The students got to learn how to go about starting their own technical venture, and got all the information for doing so.

Event Coordinator

(Mr. Ashwini Verma)



The following students attended the Entrepreneurship Lecture organized by the Department of Computer Science & Engineering on 10 November 2018.

S.No.	Roll Number	Name of Student	Attendance
1.	1613210113	NITESH DWIVEDI	P
2.	1613210140	S KEERTHANA	P
3.	1613210179	VAISHNAVI	P
4.	1613210175	TENAM SOBTI	P
5.	1613210172	SUSMIT KUMAR PRASAD	P
6.	1613210102	MUJTABA NOORI	P
7.	1613210157	SHIVANI KUMARI	P
8.	1613210112	NISHANT AWANA	P
9.	1613210143	SAKSHI SRIVASTAV	P
10.	1613210108	NIDHI	P
11.	1613210166	SOBIN SIMON	P
12.	1613210170	SUMIT KUMAR SINGH	P
13.	1613210106	NAVEEN CHANDRA BHATT	P
14.	1613210177	UTKARSH SAXENA	P
15.	1613210130	RAHUL SHARMA	P
16.	1613210119	POOJA	P
17.	1613210139	ROHIT KUMAR	P
18.	1613210187	YATI BHARDWAJ	P
19.	1613210171	SURAJ KUMAR VERMA	P
20.	1613210183	VIPUL NEHRA	P
21.	1613210126	PRIYANSHI AGRAWAL	P
22.	1613210158	SHRASTI GUPTA	P
23.	1613210131	RAJ NANDAN	P
24.	1613210125	PRIYANSH JAIN	P



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Mechanical Engineering Department

NOTICE

GNIOT/ME/2018/

Date: 18/11/2018

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: 20th November 2018 at 02:00 PM onwards

Expert: **Mr. S. Q. Husain**

Event Coordinator: **Mr. Vaibhav Gangwar**


Dr. Sudhir Kumar
(HOD, ME)



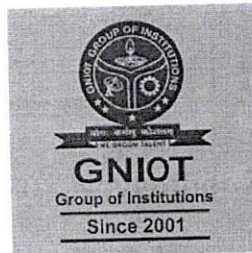
Director

REPORT

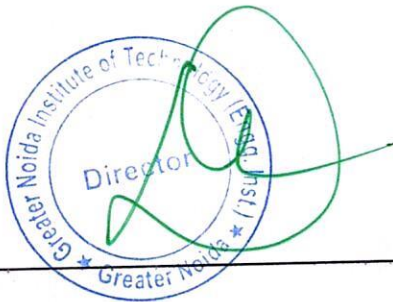
Fundamental Knowledge on IPR

20th November 2018

Organized by



Mechanical Engineering Department



Date: 20th November 2018

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:

- Mr. S. Q. Husain delivered expert lecture on basic knowledge on IPR.

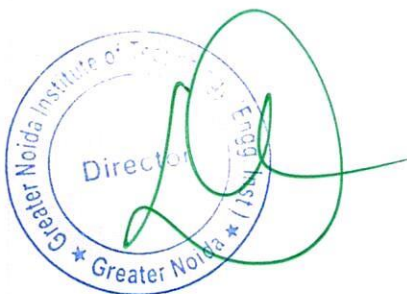
Participants:

- Students of Mechanical Engineering.

Outcomes:

- A total of 33 students were present in the activity.
- Students were seen very enthusiastic in learning the today's buzz words knowledge on IPR

Conclusion: A seminar on "Fundamental Knowledge on IPR" was delivered by Mr. S. Q. Husain in the Mechanical Engineering Department, GNIOT Gr. Noida was a great success. This event was successfully organized under the guidance of Director Prof. (Dr.) Rohit Garg, HOD Mechanical Prof. (Dr.) Sudhir Kumar, and other faculty members. The event was coordinated by Mr. Vaibhav Gangwar.

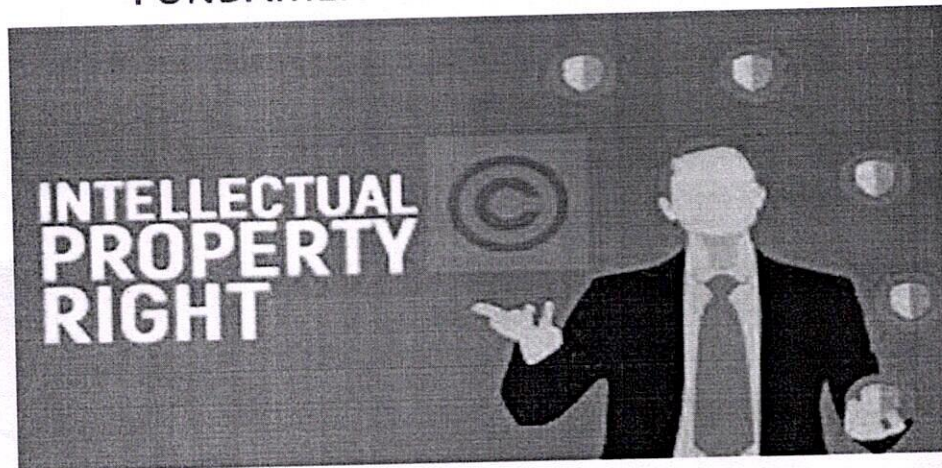


Department of Mechanical Engineering

ORGANIZES

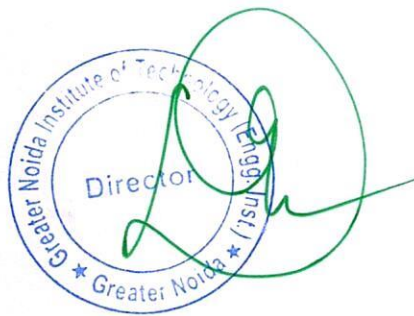
A SEMINAR ON

FUNDAMENTAL KNOWLEDGE ON IPR



20th November 2018, 02:00 PM onwards

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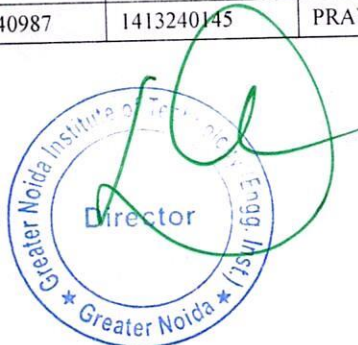
GREATER NOIDA INSTITUTE OF TECHNOLOGY (ENGINEERING INSTITUTE)

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

Attendance record for Seminar on Fundamental Knowledge on IPR

S.No.	I.D. No.	AKTU R No	Student Name	Signature
1	150241	1513240006	ABHIJEET KUMAR SINGH	Abhi Singh
2	150789	1513240008	ABHINAV SINGH	Abhinav
3	150951	1513240010	ABHISHEK CHANDRA	Abhishek Chandra
4	150734	1513240013	ABHISHEK PURIA	Abhishek Puria
5	150743	1513240041	ANKIT KUMAR GUPTA	Ankit Gupta
6	150740	1513240043	ANKIT RAJ	Ankit Raj
7	150279	1513240044	ANKIT SHUKLA	Ankit Shukla
8	170468	1713240905	HRITIK BHARTI	Hritik Bharti
9	170004	1713240906	KUSHAGRA SAXENA	Kushagra Saxena
10	170694	1713240907	MD IRFAN	MD Irfan
11	170735	1713240908	MOHD AZAM	Mohd Azam
12	170483	1713240910	PRINCE SHARMA	Prince Sharma
13	170008	1713240911	RISHABH VERMA	Rishabh Verma
14	160875	1613240021	ANIKET KUMAR	Aniket Kumar
15	160852	1613240022	ANKIT KUMAR	Ankit Kumar
16	160570	1613240023	ANKIT KUMAR PRABHAKAR	Ankit Kumar Prabhakar
17	160793	1613240024	ANKITA SHARMA	Ankita Sharma
18	160074	1613240101	MOHAMMED SALAUDDIN	Mohammed Salauddin
19	160022	1613240102	MOHD AMAN	Mohd Aman
20	160420	1613240104	MOHIT BHATT	Mohit Bhatt
21	160570	1613240023	ANKIT KUMAR PRABHAKAR	Ankit Kumar Prabhakar
22	160793	1613240024	ANKITA SHARMA	Ankita Sharma
23	160116	1613240025	ANUPAM RAWAT	Anupam Rawat
24	160148	1613240026	ANURAG PANDEY	Anurag Pandey
25	160854	1613240027	APOORV CHITRANNSH KUDSHIYA	Apoorv Chitrannsh Kudshiya
26	150189	1513240072	DEVESH CHATURVEDI	Devash Chaturvedi
27	150451	1513240075	DURGESH KUMAR	Durgesh Kumar
28	151218	1513240076	GANESH KUMAR	Ganesh Kumar
29	150538	1513240078	GAURAV KUMAR PANDEY	Gaurav Kumar Pandey
30	161036	1613240902	ABDULLAH SHAKOOR	Abdullah Shakoor
31	160952	1613240903	ABHAY GAUTAM	Abhay Gautam
32	140947	1413240059	DEEPAK YADAV	Deepak Yadav
33	140987	1413240145	PRAVEEN KUMAR	Praveen Kumar



DEPARTMENT OF INFORMATION TECHNOLOGY

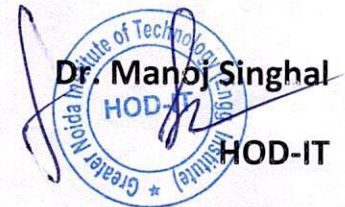
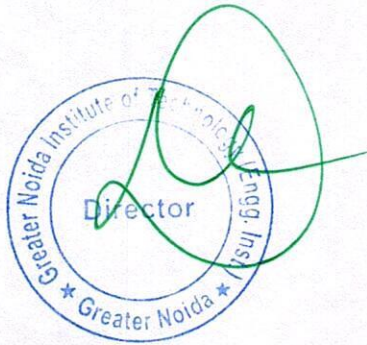
Ref: - No. GNIOT/IT/ODD/Events/05

Date: 19.11.2018

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 23.11.2018 from 3:15 - 5:00 PM.

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



GUEST LECTURE

ON

“GOOD RESEARCH & INNOVATION PRACTICES”

**23 NOVEMBER 2018
(03:15 PM to 05:00 PM)**

PROGRAMME REPORT

Organized by



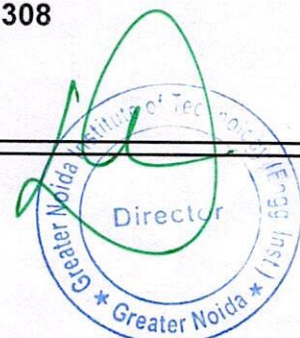
**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)



Institution's Innovation Council

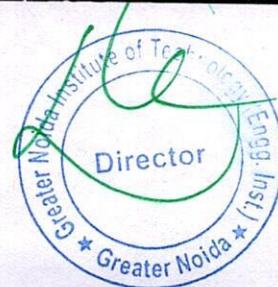
**Greater Noida Institute of
Technology (GNIOT)**

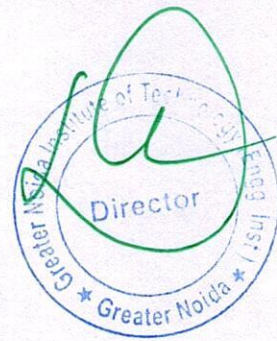
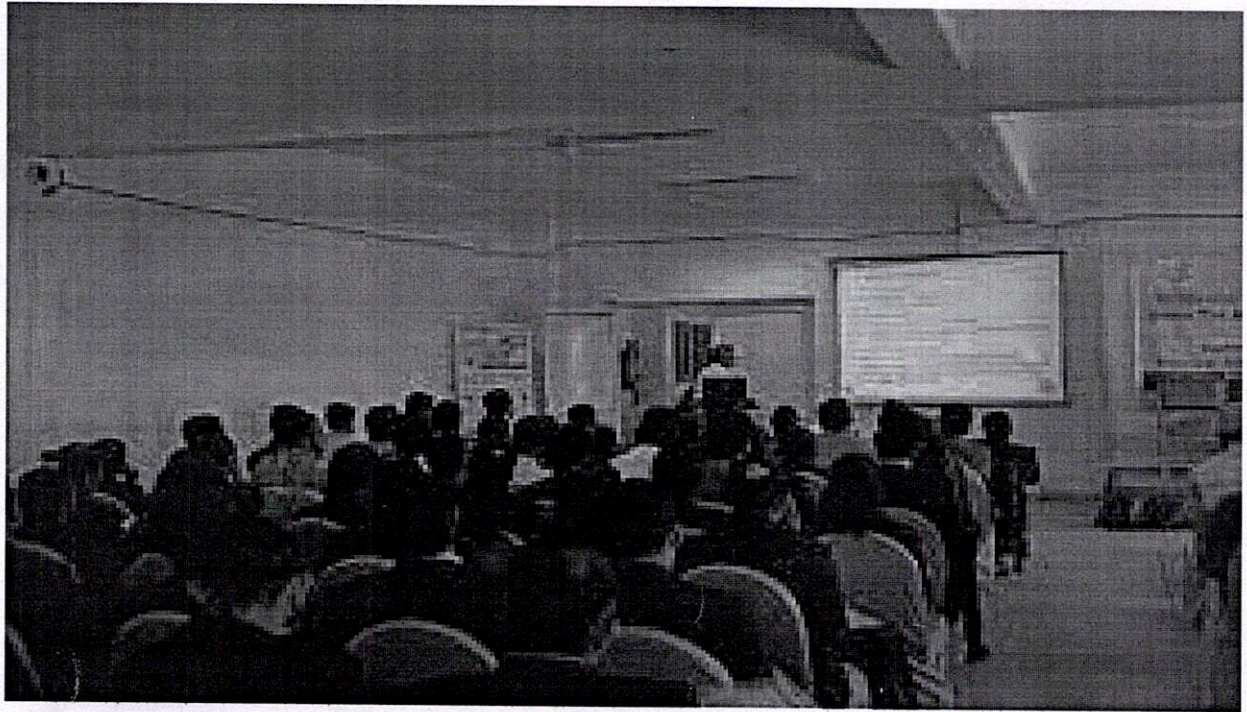
**(An Initiative of Ministry of Education, Govt. of India)
Knowledge park-II, Greater Noida- 201308
www.gniot.net.in**



Department of **Information Technology** in association with **Institution Innovation Cell (IIC)** has organized an Expert talk on **"Good Research and Innovation Practices"** on 23rd November, 2018 from 03:15 PM onwards. The aim of the talk is to improve process of innovation development in students. The session was given by Dr. Ankur Gupta, Dean R&D, IIMT UNIVERSITY MEERUT, and Dr. Anuranjan Mishra, Dean IIC, GNIOT Greater Noida.

Dr. Manoj 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 23.11.2018. The coordinator of the event was Mr. Shiv Shankar Pal. Department of IT was grateful to him 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.





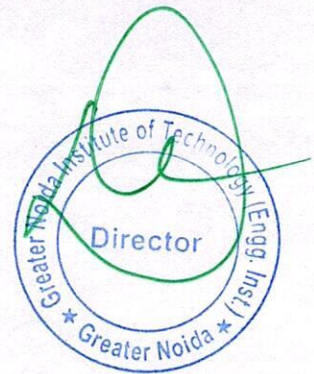
OUTCOME OF PROGRAM

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.

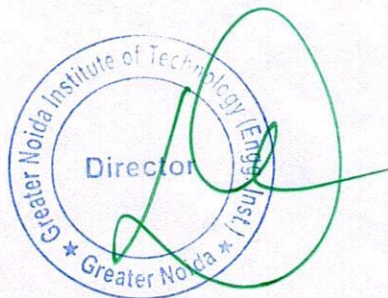
If you are interested in a more comprehensive description, you can read more about innovation management [here](#).



GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

Attendance of Good Research and Innovation Practices (23.11.2018)

S. No.	Name of the Student	Year & Section	Signature	S. No.	Name of the Student	Year & Section	Signature
1	ABHISHEK SHARMA	2A	Abhishek	1	AKASH AGRAWAL	2B	Akash
2	SHIVANGI KUMARI	2A	Shivangi	2	PRASHANT SHEKHAR	2B	Prashant
3	DEEPAI GAUR	2A	Deepa	3	MOHD ASIF	2B	Mo.A.
4	ASIF CHAUDHARY	2A	Asif	4	DEEPAK KUMAR MANDA	2B	Deepak
5	SMRITI KUMARI	2A	Smriti	5	AMRIT CHATURVEDI	2B	Amrit
6	HARSH THAKUR	2A	Harsh	6	ANUSHA PASTOR	2B	Anusha
7	NIMIT KUMAR	2A	Nimit	7	ARUN BAGHEL	2B	Arun
8	ANKUR NIGAM	2A	Ankur	8	NEERAJ KUMAR	2B	Neeraj
9	JASH GHOSH	2A	Jash	9	DIKSHA SAGWAL	2B	Diksha
10	SOURAV TIWARI	2A	Sourav	10	PINTU KUMAR	2B	Pintu
11	MONIKA SINGH	2A	Monika	11	SHARAD KUMAR	2B	Sharad
12	DEEPAK KUMAR	2A	Deepak	12	ABHISHEK CHAUHAN	2B	Abhishek
13	SUNNY KUMAR	2A	Sunny	13	DIPANKAR OJHA	2B	Dipankar
14	RAHUL KUMAR	2A	Rahul	14	ANKIT RAJ	2B	Ankur
15	ASHUTOSH KUMAR SINGH	2A	Ashutosh	15	RAKESH KUMAR	2B	Rakesh
16	RAJESH KUMAR GUPTA	2A	Rajesh	16	RAVI SHANKAR KUMAR	2B	Ravi
17	NEHA SHARMA	2A	Neha	17	SUMIT RAJ	2B	Sumit
18	SHIV KUMAR	2A	Shiv	18	SUSHMITA SINHA	2B	Sushmita
19	JAYESH RAJ	2A	Jayesh	19	SONAL GUPTA	2B	Sonal
20	MD ASFAND NOOR	2A	MD. Noor				


 Director


 Signature of HOD
 Dr. Manoj Singh

GREATER NOIDA INSTITUTE OF TECHNOLOGY, GREATER NOIDA

Attendance of Good Research and Innovation Practices (23.11.2018)

S. No.	Name of the Student	Year & Section	Signature	S. No.	Name of the Student	Year & Section	Signature
1	SHAILENDRA KUMAR	3A	Shailendra	1	PRIYA SHARMA	3B	Priya Sharma
2	RAHUL MAURYA	3A	Rahul Maurya	2	JITIN GUPTA	3B	Jitin Gupta
3	NISHANT KUMAR SINGH	3A	Nishant	3	MAHIMA VERMA	3B	Mahima
4	SHUBHAM CHANDRA	3A	Shubham	4	ANKUR SINGH	3B	Ankur Singh
5	ETU GUPTA	3A	Etu Gupta	5	GAURAV SINGH	3B	Gaurav Singh
6	TANUJ SHARMA	3A	Tanuj	6	RAJAT SINGHAL	3B	Rajat Singh
7	ALFISHA JAFRI	3A	Alfisha	7	SACHIN KUMAR SINGH	3B	Sachin Kumar Singh
8	LALIT KUMAR	3A	Lalit	8	KUMAR ABHIJEET	3B	Kumar Abhijeet
9	SHIVAM SRIVASTAVA	3A	Shivam	9	MUKUL SHARMA	3B	Mukul Sharma
10	VIKAS SINGH	3A	Vikas	10	MUSKAN VERMA	3B	Muskan Verma
11	SHREYA SINGH	3A	Shreya	11	ENSRAMUL HAQ KHAN	3B	Ensamul Haq Khan
12	ANSHIKA GUPTA	3A	Anshika	12	CHIRANJEEWEE SINGH	3B	Chiranjeev Singh
13	SURAJ MAURYA	3A	Suraj	13	SURENDRA VISHVAKARMA	3B	Surendra Vishvakarma
14	ABHISHEK TYAGI	3A	Abhishek	14	AYUSHI PATHAK	3B	Ayushi Pathak
15	SAURABH AHLAWAT	3A	Saurabh	15	SAMYAK JAIN	3B	Samyak Jain
16	RICHA BHARDWAJ	3A	Richa	16	POOJAK GUPTA	3B	Poojak Gupta
17	SANJEEV KUMAR	3A	Sanjeev	17	JYOT PRAKASH MISHRA	3B	Jyot Prakash Mishra
18	DIVYANSHU SHUKLA	3A	Divyanshu				



Signature of HOD
Dr. Manoj Singh
HOD