



**Details of Professional Bodies of Electrical
Engineering Department**

1. Ishrae Delhi Chapter
2. IAENG International Association of Engineers

IAENG INTERNATIONAL ASSOCIATION OF ENGINEERS

Date: 10 July 2024

To Whom It May Concern:

Official Letter for the IAENG Membership

Member Name: Avnish

Member Number: 377885

IAENG is a non-profit international association for the engineers and the computer scientists. IAENG has been found by a group of engineers and computer scientists from over thirty different countries. Our goals are to promote the co-operation between the professionals in various fields of the engineering and to cultivate an environment for the advance and development of the technology. Our objectives include:

- Promoting the interactions between the engineers;
- Advancing the application of engineering techniques from the academics to the industry;
- Facilitating the exchange of information and ideas among the engineers and scientists freely.

This letter is to certify that the above person is an IAENG member. For the information about IAENG Membership, please visit our website <http://www.iaeng.org/membership.html>

If you have any question, you are very welcome to contact us at any time.

Best regards,



Joan Mok
Assistant Secretary
International Association of Engineers (IAENG)
<http://www.iaeng.org>
Email: member@iaeng.org



Approved by : AICTE Ministry of HRD, Govt. of India, Affiliated to : U.P.B.T.E., Lucknow

WORKSHOP ON Simulation of Electrical Circuits using Software (MATLAB / Industrial Automation / AutoCAD)

ABOUT THE EVENT: -

The workshop on “Simulation of Electrical Circuits using Software (MATLAB / Industrial Automation / AutoCAD)” was successfully conducted on 24th February 2026 at **Dynamic Institute of Automation and Control (DIAC) Noida**. The session was led by Er. Aditi Diwan, Corporate Trainer and Business Development Manager, who possesses extensive experience in technical training and industrial applications.

The primary objective of the workshop was to provide students and participants with practical exposure to simulation tools widely used in electrical engineering and industrial automation sectors.

OUTCOME: By the end of the workshop, participants were able to:

Understand electrical circuit simulation tools.



The poster features logos for IIMT Ladder Business Foundation, NBA (National Board of Accreditation), IIMT College of Polytechnic, Institution's Innovation Council, and AICTE. The main text reads: "Institution's Innovation Council (IIC) & Department of Electrical Engineering is organizing workshop on Simulation of Electrical Circuits Using Software Tools Simulation of Electrical Circuit Using Software (Matlab/Industrial Automation/Autocad)". A photo of Er. Aditi Diwan is shown on the left. To the right, her name and title are listed: "Resource Person ER. ADITI DIWAN Corporate Trainer & Business Development Manager Dynamic Institute of Automation and Controls (DIAC)". The event details are: "Tuesday, 24th Feb 2026 10:30 AM Onwards Electrical Smart Classroom". The website "www.iimtindia.net" and social media icons are at the bottom.

Approved by : AICTE Ministry of HRD, Govt. of India, Affiliated to : U.P.B.T.E., Lucknow

Guest Lecture on Career Opportunity & Skill Requirements for Diploma Electrical Engineering Students

ABOUT THE EVENT: -

A guest lecture on the topic “**Career Opportunity & Skill Requirements for Diploma Electrical Engineering Students**” was organized by the Department of Electrical Engineering on 19/02/2026 at Electrical Smart Class room. The session aimed to provide students with insights into various career paths available after completing a Diploma in Electrical Engineering and the essential skills required to succeed in the industry.

The lecture was delivered by **Mr. Honey Aggrwal**, [Designation], from **AI Huda Electrical & Maintenance (Airport Authority of India)**, who has extensive experience in the electrical and power sector.

OUTCOME The main objectives of the event were:

1. To create awareness about various career opportunities across different industries.
2. To help participants understand the skills and qualifications required for different professions.



The poster features logos for the Institution's Innovation Council, IIMT Ladder Business Foundation, NBA National Board of Accreditation, and IIMT College of Polytechnic. The text reads: 'Department of Electrical Engineering IS ORGANIZING Guest Lecture on Career Opportunities & Skill Requirements for Diploma Electrical Engineering Students'. The resource person is Honey Aggarwal, Site Engineer at AI-Huda Electrical & Maintenance. The event is on 19th February 2026, from 11:00 AM onwards, at Visvesvaraya Hall. Social media handles for IIMT are listed at the bottom.

WORKSHOP ON IoT

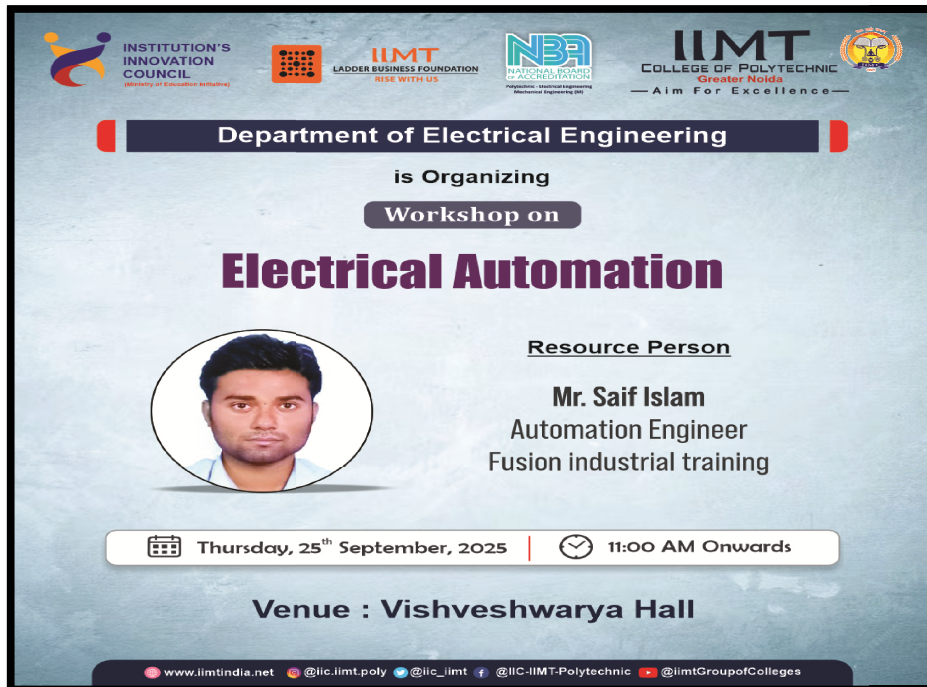
ABOUT THE EVENT: -

The workshop commenced with a welcome address by the faculty members of the Department of Electrical Engineering. Following the introduction, the resource person, Mr. Saif Islam, initiated the session by explaining the basics of automation and its relevance in the present-day industrial scenario.

He discussed various aspects of automation including:

- Fundamentals of automation systems.
- Role of Programmable Logic Controllers (PLC) in automation.
- Supervisory Control and Data Acquisition (SCADA) systems.
- Applications of automation in different industries such as manufacturing, power systems, and process control.
- Benefits of automation in terms of safety, efficiency, and productivity.

OUTCOME: After this workshop students are able to understand the Comprehensive understanding of electrical automation and its industrial relevance.



The poster features logos for the Institution's Innovation Council, IIMT Ladder Business Foundation, NBA National Board of Accreditation, and IIMT College of Polytechnic. The text reads: 'Department of Electrical Engineering is Organizing Workshop on Electrical Automation'. It identifies Mr. Saif Islam as the Resource Person, an Automation Engineer at Fusion Industrial Training. The event is scheduled for Thursday, 25th September, 2025, at 11:00 AM onwards, in Vishveshwarya Hall. Social media handles for IIMT are listed at the bottom.

INSTITUTION'S INNOVATION COUNCIL
Ladder Business Foundation
NBA NATIONAL BOARD OF ACCREDITATION
IIMT COLLEGE OF POLYTECHNIC
Greater Noida
— Aim For Excellence —

Department of Electrical Engineering
is Organizing
Workshop on
Electrical Automation

Resource Person
Mr. Saif Islam
Automation Engineer
Fusion industrial training

Thursday, 25th September, 2025 | 11:00 AM Onwards

Venue : Vishveshwarya Hall

www.iimtindia.net @iic.iimt.poly @iic_iimt @IIC-IIMT-Polytechnic @iimtGroupofColleges

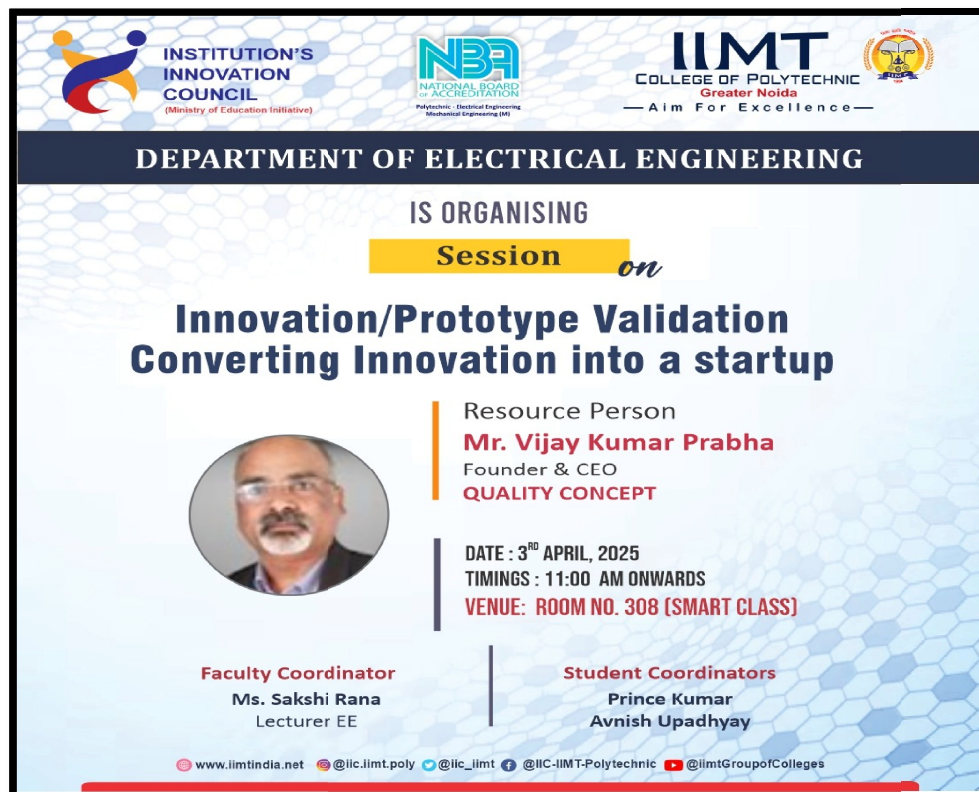
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Guest Lecture On Innovation / Prototype validation converting innovation into a startup

ABOUT THE EVENT: - The one day Guest lecture was conducted for the students of EE from 11:00 AM onwards. The invited speaker was from Quality Concept, Greater Noida delivered lecture and gave knowledge about Innovation/Prototype validation converting innovation into a startup.

Mr. Vijay Kumar Prabha is a highly skilled and self-motivated CEO and Founder of Quality Concept. An experienced professional in the fields of innovation, entrepreneurship, and startup development. The primary objective of the lecture was to educate students and aspiring entrepreneurs about the journey from a raw innovative idea to a fully functioning startup. The speaker began by explaining the concept and types of innovation, followed by a detailed discussion on how to convert ideas into prototypes using tools like Design Thinking and Minimum Viable Product (MVP).

OUTCOME: The The Guest lecture participants gained the knowledge of Innovation/Prototype validation converting innovation into a startup.



The poster features logos for the Institution's Innovation Council (Ministry of Education Initiative), NBA National Board for Accreditation (Polytechnic - Electrical Engineering, Mechanical Engineering (M)), and IIMT College of Polytechnic Greater Noida (Aim For Excellence). The main text reads: 'DEPARTMENT OF ELECTRICAL ENGINEERING IS ORGANISING Session on Innovation/Prototype Validation Converting Innovation into a startup'. The resource person is Mr. Vijay Kumar Prabha, Founder & CEO of Quality Concept. The event is on 3rd April, 2025, from 11:00 AM onwards, in Room No. 308 (Smart Class). Faculty Coordinator is Ms. Sakshi Rana, Lecturer EE. Student Coordinators are Prince Kumar and Avnish Upadhyay. Social media handles for IIMT and IIC are listed at the bottom.

WORKSHOP ON IoT

ABOUT THE EVENT: -

A one day workshop, titled ‘Internet Of Things (IoT)’, was organized by Department of Electrical Engineering. The workshop was held on 19th Feb 2025. Mr. Ritesh, Data Analyst and IOT Engineer, S O InfoTech Pvt. Ltd (DUCAT) was the resource person for this workshop.

The purpose of this workshop is to empower students with a strong foundational understanding of the Internet of Things (IoT) and its transformative impact across various industries and daily life. It aims to bridge the gap between academic learning and industry practices by exposing students to the core concepts, technologies, and applications of IoT.

OUTCOME: Participants gain practical IoT skills, project experience, and industry-ready knowledge to innovate and solve real-world problems.



The poster features logos for NBA (National Board of Accreditation), Institution's Innovation Council (Ministry of HRD Initiative), and IIMT College of Polytechnic Greater Noida. The main title is 'Department of Electrical Engineering Workshop on IoT'. The speaker is Mr. Ritesh, Data Analyst and IOT Engineer at S O Infotech Pvt. Ltd. (DUCAT). The venue is Seminar Hall, on 19th February 2025 at 10:30 AM onwards. Faculty coordinators are Swastik Mishra and Dr. Chitra Gupta. Student coordinators are Subiya and Prince. Social media handles and website are listed at the bottom.

Approved by : AICTE Ministry of HRD, Govt. of India, Affiliated to : U.P.B.T.E., Lucknow

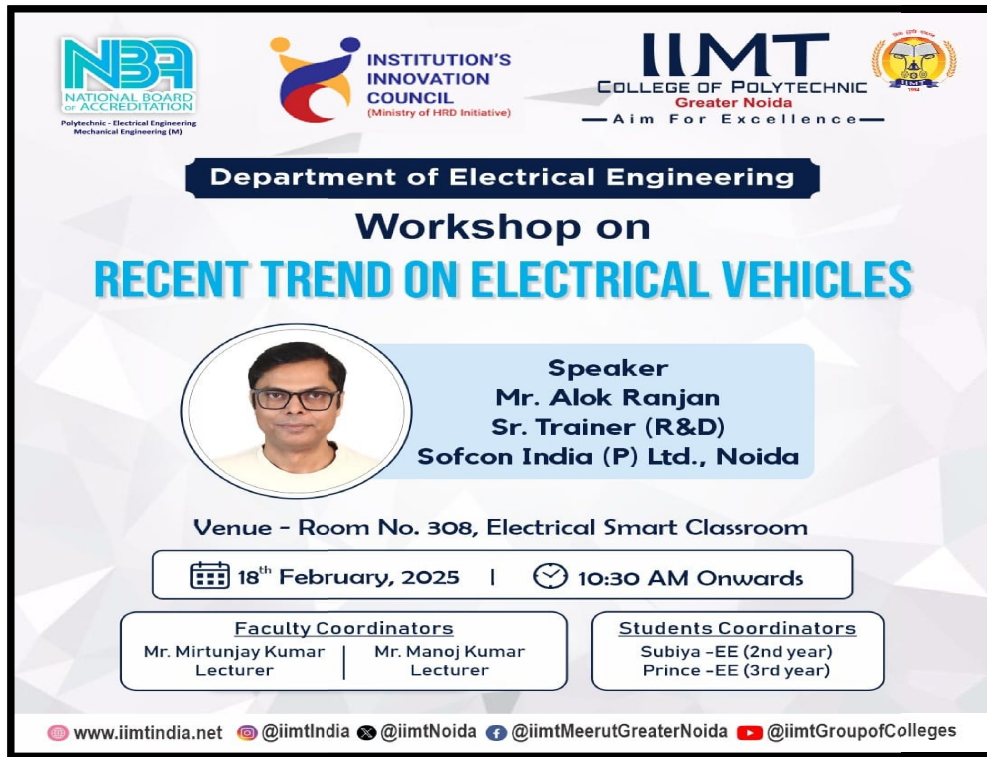
WORKSHOP ON Recent Trends on Electrical Vehicles

ABOUT THE EVENT: -

A one day workshop, titled 'Recent Trends Electrical Vehicle', was organized by Department of Electrical Engineering. The workshop was held on 18th Feb 2025. Mr. Alok Ranjan, Senior Trainer (R&D), SOFCON, Noida was the resource person for this workshop.

The purpose of the workshop was to introduce budding engineers to various technologies that work in unison in an E-Vehicle. One of the major challenge for E-vehicle industry in India, and also a significant opportunity for budding engineers, is the lack of trained manpower conversant in the latest technologies being employed in this vehicle. This workshop would create awareness amongst participants about available opportunities in industry and skills required for this sector.

OUTCOME: After this workshop students are able to understand the latest technology in Electrical Vehicles.



The poster features logos for NBA (National Board of Accreditation), Institution's Innovation Council (Ministry of HRD Initiative), and IIMT College of Polytechnic Greater Noida. The main title is 'Department of Electrical Engineering Workshop on RECENT TREND ON ELECTRICAL VEHICLES'. The speaker is Mr. Alok Ranjan, Sr. Trainer (R&D) at Sofcon India (P) Ltd., Noida. The venue is Room No. 308, Electrical Smart Classroom. The date is 18th February, 2025, starting at 10:30 AM. Faculty coordinators are Mr. Mirtunjay Kumar and Mr. Manoj Kumar. Student coordinators are Subiya (2nd year) and Prince (3rd year). Social media handles for IIMT are listed at the bottom.

NBA
NATIONAL BOARD
OF ACCREDITATION
Polytechnic - Electrical Engineering
Mechanical Engineering (M)

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

IIMT
COLLEGE OF POLYTECHNIC
Greater Noida
— Aim For Excellence —

Department of Electrical Engineering

**Workshop on
RECENT TREND ON ELECTRICAL VEHICLES**

Speaker
Mr. Alok Ranjan
Sr. Trainer (R&D)
Sofcon India (P) Ltd., Noida

Venue - Room No. 308, Electrical Smart Classroom

18th February, 2025 | 10:30 AM Onwards

Faculty Coordinators
Mr. Mirtunjay Kumar | Mr. Manoj Kumar
Lecturer | Lecturer

Students Coordinators
Subiya - EE (2nd year)
Prince - EE (3rd year)

www.iimtindia.net | @iimtIndia | @iimtNoida | @iimtMeerutGreaterNoida | @iimtGroupofColleges

WORKSHOP ON Design Thinking, Creative Thinking and Innovation Thining

ABOUT THE EVENT: -

Design Thinking -Design Thinking is a problem-solving approach that emphasizes empathy, creativity, and experimentation. It involves:

1. Empathize: Understand user needs and perspectives.
2. Define: Define the problem or opportunity.
3. Ideate: Generate innovative ideas.
4. Prototype: Create tangible solutions.
5. Test: Refine and iterate based on feedback.

OUTCOME: Design Thinking Outcomes:

1. User-centered solutions
2. Innovative product/service designs



The poster features logos for NBA (National Board of Accreditation), IIMT (Institution of Innovation Council), and the Department of Electrical Engineering. The main title is 'Department of Electrical Engineering Workshop on Design Thinking, Critical Thinking and Innovation Design'. It lists four key personnel: Mr. Parmish Chaudhary (Sr. Trainer), Ms. Debarati (Placement Incharge), Mr. Manoj Kumar (Faculty coordinator), and two student coordinators. The event is scheduled for 26th Sept, 2024, at 11:00 AM onwards, in Vishveshwarya Hall. Social media handles for IIMT and its parent organization are provided at the bottom.

NBA NATIONAL BOARD OF ACCREDITATION
IIMT COLLEGE OF POLYTECHNIC Greater Noida
— Aim For Excellence —
INSTITUTION'S INNOVATION COUNCIL
Ministry of Education, India

Department of Electrical Engineering
Workshop on
Design Thinking, Critical Thinking and Innovation Design

Mr. Parmish Chaudhary
Sr. Trainer
(Automation & Robotics)
Sho Shin Training Pvt. Ltd.

Ms. Debarati
Placement Incharge
and
Corporate Relations

Faculty coordinator
Mr. Manoj kumar
(Lecturer EE)

Student coordinators
Priyanshu Rajak
Siddharth Kumar

26th Sept, 2024 **11:00 AM Onwards**

VENUE: VISHVESHWARYA HALL

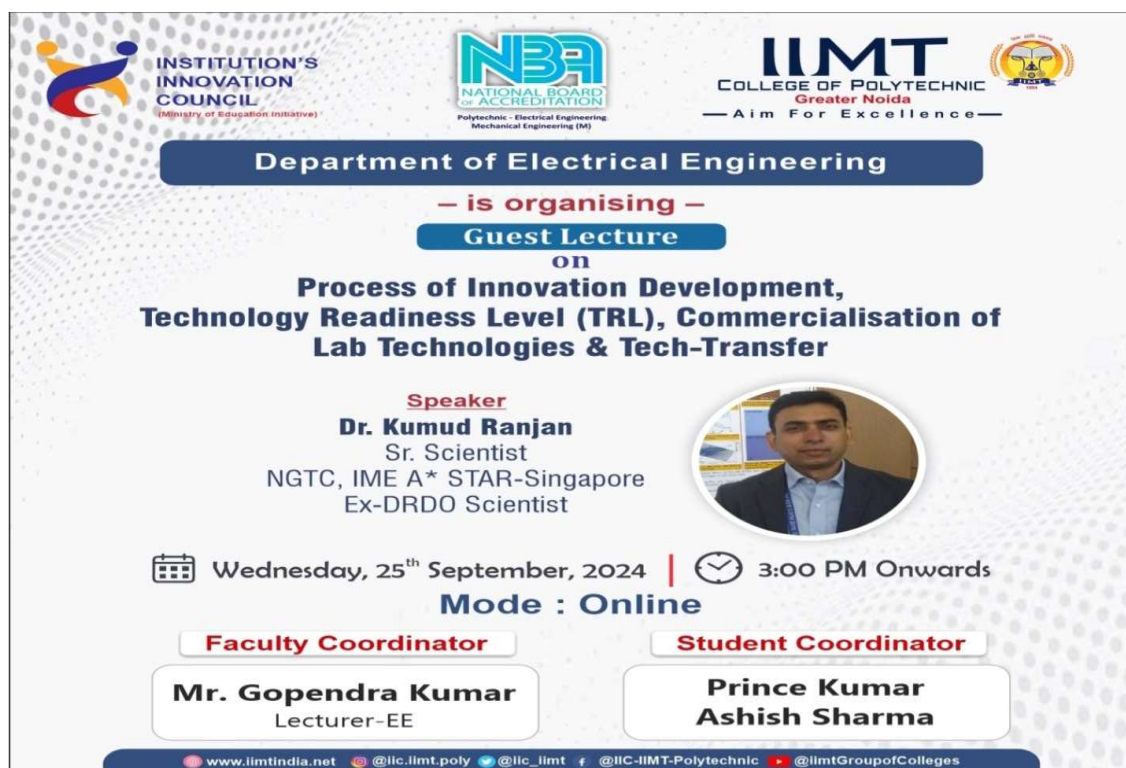
www.iimtindia.net [@iic.iimt.poly](https://www.instagram.com/iic.iimt.poly) [@iic_iimt](https://www.facebook.com/iic_iimt) [@IIC-IIMT-Polytechnic](https://www.youtube.com/channel/UC-IIMT-Polytechnic) [@iimtGroupofColleges](https://www.youtube.com/channel/@iimtGroupofColleges)

Approved by : AICTE Ministry of HRD, Govt. of India, Affiliated to : U.P.B.T.E., Lucknow

Guest Lecture On Process of Innovation Development, Technology Readiness Level (TRL), Commercialization of Lab Technologies & Tech-Transfer

ABOUT THE EVENT: -The one day Guest lecture was conducted for the students of EE from 03.00 PM onwards. The invited speaker from NGTC,IME A STAR-Singapore delivered lecture and gave knowledge about Process of Innovation Development, Technology Readiness Level(TRL), Commercialization of Lab Technologies & Tech-Transfer **Dr. Kumud Ranjan**, is a highly skilled and self-motivated senior scientist at NGTC,IME A*STAR –Singapore.GAN-on-Si/SiC/CVD Dia:Semiconductor device Design, Process integration for RF mm WAVE.EX-DRDO Scientist, PhD-NTU Singapore. He has more than 60 publications. The Sessions held were highly interactive and the participating faculty and students of the department were greatly benefitted by knowledge shared by the speaker.

OUTCOME: The Guest lecture participants gained the knowledge of Process of Innovation Development, Technology Readiness Level(TRL), and Commercialization of Lab Technologies & Tech-Transfer.



The poster features logos for the Institution's Innovation Council, NBA (National Board of Accreditation), and IIMT College of Polytechnic. The text is centered and uses a mix of bold and regular fonts. A circular portrait of the speaker, Dr. Kumud Ranjan, is placed to the right of his name. The date and time are clearly marked, and the coordinators' names are listed in separate boxes at the bottom. Social media handles are provided at the very bottom.

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

NBA
NATIONAL BOARD OF ACCREDITATION
Polytechnic - Electrical Engineering
Mechanical Engineering (M)


IIMT
COLLEGE OF POLYTECHNIC
Greater Noida
— Aim For Excellence —



Department of Electrical Engineering

— is organising —

Guest Lecture
on
**Process of Innovation Development,
Technology Readiness Level (TRL), Commercialisation of
Lab Technologies & Tech-Transfer**

Speaker
Dr. Kumud Ranjan
Sr. Scientist
NGTC, IME A* STAR-Singapore
Ex-DRDO Scientist



 **Wednesday, 25th September, 2024** |  **3:00 PM Onwards**

Mode : Online

Faculty Coordinator
Mr. Gopendra Kumar
Lecturer-EE

Student Coordinator
**Prince Kumar
Ashish Sharma**

www.iimtindia.net | [@ilc.iimt.poly](https://www.instagram.com/ilc.iimt.poly) | [@ilc_iimt](https://www.facebook.com/ilc_iimt) | [@IIC-IIMT-Polytechnic](https://www.facebook.com/IIC-IIMT-Polytechnic) | [@iimtGroupofColleges](https://www.facebook.com/iimtGroupofColleges)

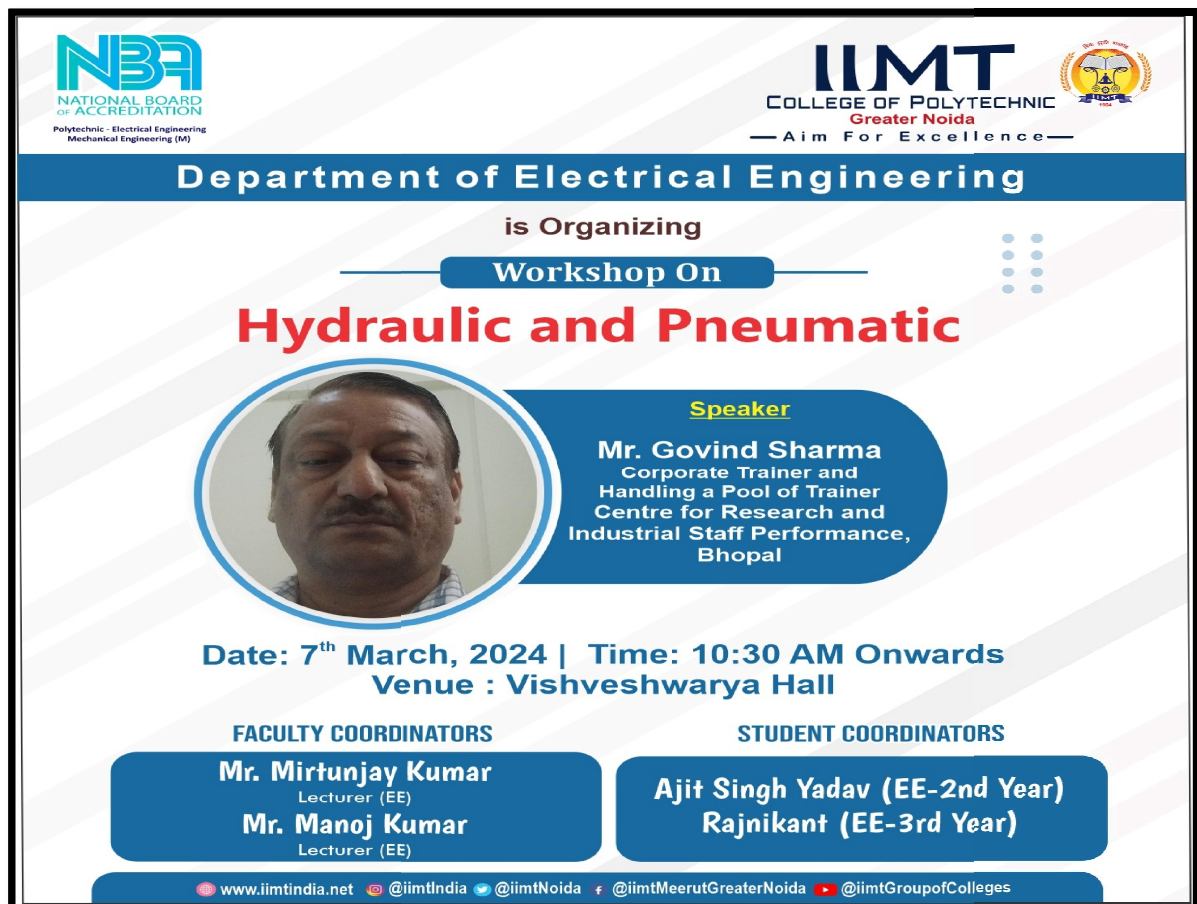
Approved by : AICTE Ministry of HRD, Govt. of India, Affiliated to : U.P.B.T.E., Lucknow

WORKSHOP ON Hydraulic and Pneumatic

ABOUT THE EVENT: -

The expert lecture on “Hydraulic and Pneumatic” was organized by Department of Electrical Engineering. The talk was given by Mr. Govind Sharma, is a Mechanical Engineer and a Certified Energy Manager from GoI. He has a total experience of more than 27 years in working in Industries and as a trainer. Prior to joining CRISP he has worked with M/s ATV PROJECTS (I) LIMITED and M/s HEG Ltd. He is working with CRISP for the past 13 yrs., providing training to industries in India and international participants in Ethiopia. His areas of expertise are in the field of production and design of pressure vessels and Maintenance of plant engineering equipment.

OUTCOME: After this workshop students are able to understand the basic knowledge of Hydraulic and Pneumatic, Also able to understand the working principle of Hydraulic and Pneumatic.



The poster features the logos of NBA (National Board of Accreditation) and IIMT (College of Polytechnic, Greater Noida) at the top. The main title is "Department of Electrical Engineering is Organizing Workshop On Hydraulic and Pneumatic". A circular portrait of Mr. Govind Sharma is shown next to his name and title: "Speaker, Mr. Govind Sharma, Corporate Trainer and Handling a Pool of Trainer Centre for Research and Industrial Staff Performance, Bhopal". The event details are: "Date: 7th March, 2024 | Time: 10:30 AM Onwards, Venue : Vishveshwarya Hall". At the bottom, it lists "FACULTY COORDINATORS" (Mr. Mirtunjay Kumar, Lecturer (EE) and Mr. Manoj Kumar, Lecturer (EE)) and "STUDENT COORDINATORS" (Ajit Singh Yadav (EE-2nd Year) and Rajnikant (EE-3rd Year)). The footer contains social media handles and the website: www.iimtindia.net, @iimtIndia, @iimtNoida, @iimtMeerutGreaterNoida, @iimtGroupofColleges.

Approved by : AICTE Ministry of HRD, Govt. of India, Affiliated to : U.P.B.T.E., Lucknow

Guest Lecture On RECENT TREND IN ELECTRICAL ENGINEERING

ABOUT THE EVENT: -The one day Guest lecture was conducted for the students of, EE, from 11:00 AM onwards. The invited speaker from SOFCON Lucknow, India, delivered lecture and gave knowledge about being electrical engineer how we connect with industrial world smoothly and effectively.

PROFILE(JIST): VEER SHANKAR

SR. MANAGEMENT FOR ELECTRO MECHANICAL LARGE SCALE BUILDING PROJECTS

Experience: 25+ years in India, Dubai, Mauritius, Singapore, Malaysia, Brunei, South Africa etc

LARGE SCALE PROJECTS MANAGED & BUILDING TYPES

Large Township, Malls, Residential & Commercial Buildings, High Rise Buildings, Villas, Institutes, Industry &Pharma, Hospitals, Hotels and Airport

OUTCOME: The Guest lecture participants were able to upgrade skills to build up core career job & gain the knowledge to connect the industrial world smoothly and effectively.



The poster features the logos of NBA (National Board of Accreditation) and IIMT (College of Polytechnic, Greater Noida) at the top. The text reads: 'Department Of Electrical Engineering is Organizing Guest Lecture On "Bridge Towards Industrial Sector"'. The guest speaker is Mr. Veer Shankar, General Manager of Sofcon India Pvt. Ltd., Lucknow. The event is scheduled for 5th March, 2024, from 11:00 AM onwards at Vishveshwarya Hall. Faculty coordinators are Mr. Mirtunjay Kumar and Mr. Gopendra Kumar. Student coordinators are Prince Kumar (EE-2 Year) and Nirmal Gupta (EE-3 Year). The footer includes social media handles and the website www.iimtindia.net.

Approved by : AICTE Ministry of HRD, Govt. of India, Affiliated to : U.P.B.T.E., Lucknow

Guest Lecture On RECENT TREND IN ELECTRICAL ENGINEERING

ABOUT THE EVENT: -The one day Guest lecture was conducted for the students of EE from 02:30 PM onwards. The invited speaker from Gautam Buddha University (GBU) India, Greater Noida delivered lecture and gave knowledge about recent technological advancement and opportunities in electrical engineering field.

Dr. O. V. Singh, is a highly skilled and self-motivated assistant professor (of electrical engineering department) and additional director (electrical) of Gautam Buddha University, He has 17 years of experience in teaching as well as research and development. He achieved his B. Engg. (Electrical Engineering), M. Tech.(Engineering Systems) and Ph.D. (Power Systems) from FOET, Jamia Millia Islamia (NAAC A++ Grade, A Central University), New Delhi. Currently, he is working as an Assistant Professor (Senior Scale) in Deptt. of Electrical Engineering, School of Engineering, Gautam Buddha University (Established by Government of Uttar Pradesh),. He has achieved Best Researcher Award of ITS Foundation Award-2023. The Sessions held in the workshop were highly interactive and the participating faculty and students of the department were greatly benefitted by knowledge shared by the speaker.

OUTCOME: The Guest lecture participants gained the knowledge of recent trends in electrical engineering and opportunities for electrical engineering graduates.



The poster features the IIMT logo and name at the top, followed by the department name. It announces a guest lecture on 'New Trends in Electrical Engineering' by Dr. O.V. Singh, an Additional Director at Gautam Buddha University. The event is scheduled for Friday, 3rd Nov., 2023, at 02:00 PM onwards in Visvesvaraya Hall. It lists the coordinator, Gopendra Kumar, and student coordinators, Saniya Praveen and Muneesh Kumar Sharma. Social media handles and the website are provided at the bottom.

IIMT
COLLEGE OF POLYTECHNIC
Greater Noida
— Aim For Excellence —

Department of Electrical Engineering

Organizing a Guest Lecture on
**New Trends in
Electrical Engineering**


Dr. O.V. Singh
Additional Director, Electrical Engineering
Gautam Buddha University

DATE : 3rd Nov., 2023 | DAY : Friday | TIME : 02:00 PM Onwards
VENUE - VISVESVARAYA HALL

Coordinator
Gopendra Kumar
Lecturer, EE

Student Coordinators
Saniya Praveen, EE:- 3rd Year
Muneesh Kumar Sharma, EE:- 3rd Year

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WORKSHOP ON PYTHON

The one day workshop was conducted for the students of, EE, from 10:30 AM onwards. The invited speaker from SOFCON India Pvt. Ltd., Noida delivered lecture and gave knowledge about training and internship opportunities in the domain of Python.

Mr. Himesh Singh, is a highly skilled and self-motivated industrial trainer, currently working with Sofcon India Pvt Ltd for last 5+ years as Data Analyst & Trainer, having experience in training students and working professionals in term of Data Science, Data Analysis and also have knowledge and expertise in various business intelligence tools like Power BI, Tableau, and Microsoft Excel, etc. He comes with 11 years of experience training individuals in different industry sectors like Banking, Finance, Healthcare, IT, Automobile, Manufacturing, and Pharmaceutical.

The Sessions held in the workshop were highly interactive and the participating faculty and students of the department were greatly benefitted by knowledge shared by the speaker.

OUTCOME: The workshop participants were able to successfully code and run their programs. The workshop turned out to be a major successful event, imparting lot of knowledge about python programming and how to solve simple problems with python programming.



The poster features the logos of the Institution's Innovation Council and IIMT College of Polytechnic. It identifies the Department of Electrical Engineering as the organizer. The central focus is the Python logo and the title 'PYTHON'. A circular portrait of Mr. Himesh Singh is shown, with his name and title 'Corporate Trainer, Sofcon India Pvt. Ltd.' listed next to it. Below this, the 'PATRONS' section lists Prof. Umesh Kumar (Director) and Dr. Bhaskar Gupta (President, IIC). The event details are provided at the bottom: Date: 10th October, 2023; Time: 10:30 AM onwards; Venue: Vishveshwarya Hall. Social media handles for IIMT are listed at the very bottom.

INSTITUTION'S INNOVATION COUNCIL
(Ministry of Education Initiative)

IIMT
COLLEGE OF POLYTECHNIC
Greater Noida
— Aim For Excellence —

Department of Electrical Engineering
is Organizing
Workshop On
"PYTHON"

Mr. Himesh Singh
Corporate Trainer,
Sofcon India Pvt. Ltd.

PATRONS

Prof. Umesh Kumar
Director
IIMT College of Polytechnic

Dr. Bhaskar Gupta
President, IIC
IIMT College of Polytechnic

CO-ORDINATOR
Mr. Mirlunjay Kumar
Lecturer, EE
IIMT College of Polytechnic

STUDENT CO-ORDINATOR
Rajanikant
Prince Kumar

Date: 10th October, 2023
Time: 10:30 AM onwards
Venue : Vishveshwarya Hall

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