

NOTICE

MIET

Mangalmay Institute of Engineering & Technology
AN INSTITUTION OF MANGALMAY FOUNDATION TRUST
Campus: K. K. Road, Greater Noida, U.P. - 201308
E-mail: info@mangalmay.org

MILT/VENT/24-09

Date: 11-01-2024

NOTICE

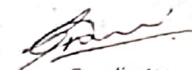
All the Faculty Members and Students of Mangalmay Institute of Engineering & Technology are hereby informed that Department is going to organise "One Day International Conference on Recent Trends in Engineering and Technology".

All are requested to be on time.

SPDC:- Dr. Garima Srivastava
Venue - Auditorium, Block-B, Greater Noida
Date - 20th January, 2024
Day & Time - Saturday, 10:00 AM Onwards

Guest Speakers:-

1. Dr. T. R. Sharma, Retd. Scientist, CEERI, Pilani
2. Dr. S. K. Mahajan, Retd. Scientist, CEERI, Pilani
3. Mr. Ashish Kumar, TCS-Manager
4. Mr. V. Edward Angello Thomas, ICT academic
5. Narender Chinthamu, Senior Enterprise Architect at Wesco, MIT CTC, Chief Technology Officer at KK Capital Investments.
6. Dr. Nilesh Uke Professor and Principal (Computer Engineering) Chairman- Board of Studies (Computer Engg). SPPU


Program Coordinator


Director

CC to:

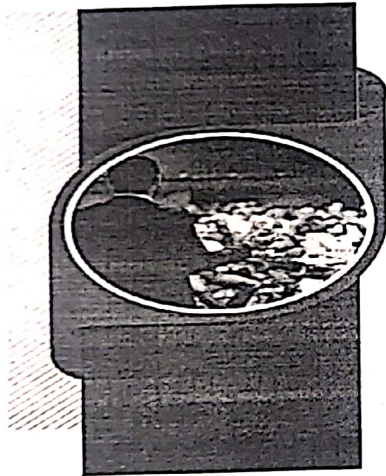
Director IQAC
HOD, MIET
Coordinator, MIET
All Faculty Members
Notice Board, (Digital Platform)
Office File

— ONE DAY —
**INTERNATIONAL
CONFERENCE**

on
**RECENT ADVANCEMENT IN ENGINEERING,
MANAGEMENT & TECHNOLOGY
(ICRAEMT-2024)**

Date: 20th January 2024

**Mangalmay Institute Of Engineering & Technology
Approved By AICTE And
Affiliated To Dr. A.P.J Abdul Kalam Technical
University, Lucknow**



IN ASSOCIATION WITH

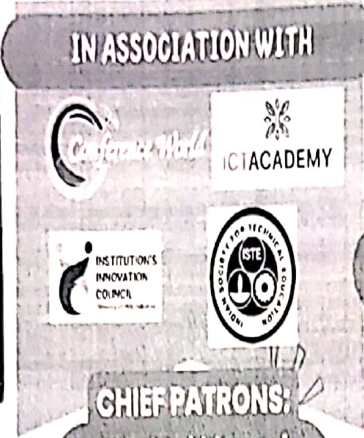


**Toll-Free : 1800 103 3797
www.mietengineering.org**

**Plot No.: 8, Knowledge Park-II,
Greater Noida, Uttar Pradesh - 201310**



IN ASSOCIATION WITH




Date: 20th January, 2024

INTERNATIONAL CONFERENCE

ON

RECENT ADVANCEMENT IN ENGINEERING, MANAGEMENT & TECHNOLOGY

ABOUT THE CONFERENCE

The aim of this conference is to unite academicians, researchers, consultants, business experts, and students under one roof. This conference seeks to create a platform for discussion and new ideas. It will offer an interactive forum for the presentation of cutting-edge discoveries and creative researchers' findings in the domains of technology, engineering, and management

Online Payment Account Details

A/C Name: Mangalmay Institute of Engineering & Technology
Bank Name: HDFC Bank
Branch: Tulip Mall, Sec-46, Noida
A/C No.: 50200040163975
IFSC Code: HDFC0004792

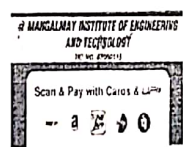
ICRAEMT-2024

MANGALMAY INSTITUTE OF ENGINEERING & TECHNOLOGY
APPROVED BY AICTE AND AFFILIATED TO DR. APJ ABDUL KALAM TECHNICAL UNIVERSITY, LUCKNOW

Contact:

- ☎ 8743000805, 8745931200
- 🌐 www.mietengineering.org
- ✉ research.miet@mietengineering.org

QR Scan Payment



PLOT NO.: 8, KNOWLEDGE PARK II, GREATER NOIDA, UTTAR PRADESH - 201310

MAIL YOUR RESEARCH PAPER

research.miet@mietengineering.org

ABOUT THE COLLEGE

Established in 2002, Mangalmay Group of Institutions (MGI) is one of the premier NAAC accredited institution with a prime focus on Innovation, Excellence and Nurturing global leaders for a sustainable future. We incorporate Knowledge, Industry experience, Research, and international exposure in our curriculum, to offer comprehensive educational program to the students. The post graduate and graduate programmes offered at Mangalmay are affiliated to AKTU, Lucknow (formally known as U.P. Technical University) and approved by the All India Council for Technical Education (AICTE) Ministry of HRD, New Delhi. Institute is also affiliated to C.C.S University Meerut.

Our vision is to disseminate knowledge in the field of Management, Engineering, Bio-Technology, Commerce and Education. Driven by creativity and curiosity, Mangalmay strive to provide an educationally outstanding experience for students. Mangalmay has been ranked among the best B.Tech and MBA college in Delhi NCR.

Mangalmay Institute of Engineering and Technology (MIET) has evolved as one of the best B.Tech College with global reputation that strives for high quality education. The mission of the group is to offer innovative opportunities to our students to showcase their creativity and talent thereby making positive impact on the society.

Shri. Atul Mangal, Chairman, MGI, Mr. Aayush Mangal, Vice Chairman, MGI & Ms. Prerna Mangal, Executive Director, MGI, are the dynamic leaders who believe in inculcating a culture of innovation and imparting quality education for students. They believe in fostering whole-person Integral growth of students by providing excellent academic delivery and infrastructure to their students. They also believe in offering great opportunities for all round development of students.

There is a strong focus on research and development of faculty members from different stream. We also offers cross-organizational collaboration and liaises with different business communities.

MODE OF PRESENTATION

Two Tracks: Offline, Online

1. Author can attend conference, they can present paper in campus
2. Author who can unable to attend conference, they can present paper online through Google Meet.

CONFERENCE TRACKS

Authors are solicited to contribute to the conference by submitting articles that illustrate research results, projects, experiment works and industrial experiences that describe significant advances in the following areas, but are not limited to:

- Computer Science
- Data Science
- Cloud Computing
- Big Data
- Networking (Wired/Wireless)
- Security
- Cryptography
- Artificial Intelligence
- IoT
- Android
- Machine Learning
- Recent Trend in Power Electronics
- Smart Electric Vehicle
- Photo voltaic Specialist
- Smart grid and Renewable Energy System and Sources.
- Green construction materials and technologies.
- New Technology in Construction Industry
- Special Concrete
- Road safety and transportation engineering
- Renewable Energy
- Energy Simulation
- Fluid Dynamics
- Thermodynamics
- Operation Research
- Heat Transfer
- Material Science
- Human Values & Life Skills
- Polymer & Composite Material
- Machine Design and many more
- All fields of Management
- All fields of Applied Science

IMPORTANT DATES

Conference Dates: 20th January, 2024
Paper Submission Deadline: 15th January, 2024
Paper Acceptance Decision: 16th January, 2024
Camera Ready Paper submission & Registration Deadline: 18th January, 2024

FEE SCHEDULE

Non- Author Participation (Only for attending the conference): 500 INR Presenting the paper in the conference (Max 3 Authors in a paper): 1000 INR Publication in conference proceeding with ISBN (Max 3 Authors in a paper): 1500 INR Publication in conference proceeding with ISBN and Publication in Journal: 2000 INR (Peer Reviewed), 8000 INR (Web of Science), 12000 INR (Scopus)
If more than three authors, each additional author will have to pay 500 INR. Page Limit 12, INR 100 will be Charge for each additional page.

All papers will undergo through double blind peer review process and the criteria for acceptance will be based on quality, originality, technical content and relevance.

CONFERENCE CONVENER

Dr. Chetan
(Director)

MANAGING BOARD

Dr. Yuvraj (Director - IQAC) **Dr. Geeti Sharma** (Director MIMT)

ORGANIZING COMMITTEE

Dr. Sanjay Pachauri
Dr. Garima Srivastava
Dr. Pradeep Kumar

KEYNOTE SPEAKER

Narender Chinthamu

(Senior Enterprise Architect at WESCO, MIT CTO, Chief Technology Officer at KH Capital Investments.

Dr. Anil Rajput

OSD, Higher Education Department and Educationist
Rastriya Uchchar Siksha Abhiyan Bhopal,
Govtment of MP (India)

ADVISORY BOARD

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Dr. Rajesh Vyas
Principal & Professor (Mathematics) Christian Eminent College (Academy of Management, Professional Education and Research Indore, Madhya Pradesh)

Dr. Nilesh Uke
Principal/Professor Trinity Academy of Engineering, Kondwa, Pune

Dr. M. Devendra
Principal, Bengaluru Amrita College of Arts and Science, RR Nagar, Bangalore

Dr. Rajiv Kumar Singh
Assistant Director (OL), DCPW, Ministry of Home Affairs, Lodhi Road, New Delhi

Dr. C.V. Ravishanker
Prof. & HOD-ECE, SALT, Bangalore

www.mietengineering.org

Brochure

INTERNATIONAL CONFERENCE

ICRAEMT-2024

organizes

**POSTER
COMPETITION**

on

18th JANUARY, 2024

Time : 02:00 PM Onwards

Venue : Room No. 309 Block-A, MIET

Toll Free : 1800 103 3797 | www.mietengineering.org

Plot No. 8 & 9, Knowledge Park-II, Greater Noida, Delhi-NCR, India

Banner

One Day International Conference Committee			
Date of Conference : 20-01-2024			
S.No.	Committees	Committee Members	
1	Stage Committee(Inaugural/ Vaidictor)	1	Km Ikra
		2	Ms. Rachna Sharma
		3	Ms. Ayushi Gupta
2	Anchors(All the time)	1	Ms. Sonali Chauhan
		2	Ms. Chandani Srivastava
		3	Kritika Ojha (1st Year)
3	Technical Team/Conference Track	1	Mr. Dhananjay Singh
		2	Dr. Amit Kumar Bhatl
		3	Ms. Jyoti Mahur
4	Food Committee	1	Mr. Amit Kumar Maurya
5	Student Volunteer	1	Shusant (IInd Year)
		2	Kaushal (1st Year)
		3	Satya Prakash (IInd Year)
		4	Bhavya Puri (IInd Year)
		5	Kritika Ojha (1st Year)
6	Discipline Committee	1	Dr. Pradeep Sharma
		2	Dr. Ishwz. Singh
		3	Mr. Prabhat
		4	Mr. Anuj
7	Schedule Committee	1	Ms. Srinkhala Maddhesia
		2	Ms. Rashmi Richhariya
8	Media Report	1	Ms. Geeta Sharma
		2	Ms. Monika Mann
9	Poster Presentation		
	Ist Year Class Coordinator:	1	Dr. Pragati Sinha
		2	Dr. Dharam Singh
		3	Dr. Ishwar Singh
		4	Mr. Amit Kumar Maurya
	IInd Year Class Coordinator:	1	Mr. Ajay Kumar Nandan
		2	Mr. Anuj
		3	Ms. Radha
4		Ms. Rachna Sharma	



Mangalmay Institute of Engineering & Technology
AN INSTITUTION OF MANGALMAY FOUNDATION TRUST

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e-mail: mini_groindia@yahoo.co.in

Ph: 0120-2320400, 2320401
Ph: 0120-2500381, 2572237
Fax: 0120-2570546

Schedule of "One Day International Conference on Recent Advancement in Engineering,
Management & Technology"
Day & Date: Saturday, January 20th, 2024
Venue: -Auditorium, Block-B

Google Meet joining call link: <https://meet.google.com/doo-xppt-spp>

Time	Activity	Dias In-Charge
9:40 AM - 9:55 AM	Reported in Auditorium	
10:00 AM - 10:15 AM	Welcome of Dignitaries (Hon'ble Chairman, Shri Atul Mangal sir Hon'ble Vice-chairman, Shri Aayush Mangal sir, Respected Executive Director, Ms. Purna Mangal Ma'am, Respected Director MIET - Dr. Chetan Khemraj Sir, Respected HoD MIET - Dr. Sanjay Pachauri Sir, Respected Coordinator MIET - Dr. Garima Srivastava Ma'am About the Conference	Ms. Sonali Chauhan
10:15 AM - 10:25AM	Lamp Lightening & Tulsi Sampling	Ms. Sonali Chauhan
10:25AM - 10:26AM	Introduction of Director Sir	Ms. Sonali Chauhan
10:26AM - 10:36AM	Director Sir	Director Sir
10:36AM-10:37 AM	Chief Guest Introduction of Dr. T. R. Sharma, Retd. Scientist, CEERI, Pilani	Ms. Sonali Chauhan
10:37 AM - 11:07 AM	Dr. T. R. Sharma, Retd. Scientist, CEERI, Pilani	Dr. T. R. Sharma
11:07AM - 11:37 AM	Tea Break	
11:37 AM - 11:38 AM	Guest of Honor Introduction of Dr. S. K. Mahajan, Retd. Scientist, CEERI, Pilani	Ms. Sonali Chauhan
11:38 AM - 12:08 PM	Dr. S. K. Mahajan, Retd. Scientist, CEERI, Pilani	Dr. S. K. Mahajan

12:08 PM – 12:09 PM	Keynote Speaker-1 Introduction of Mr. Ashish Kumar, TCS-Manager	Ms. Sonali Chauhan
12:09 PM – 12:39 PM	Mr. Ashish Kumar, TCS-Manager	Mr. Ashish Kumar,
12:39 PM – 12:40 PM	Keynote Speaker-2 Introduction of Mr. V. Edward Angello Thomas, ICT academic	Ms. Sonali Chauhan
12:40 PM – 1:10 PM	Mr. V. Edward Angello Thomas, ICT academic	Mr. V. Edward Angello Thomas
1:10 PM – 2:10 PM	Lunch Break	
2:10 PM – 2:12 PM	Online Keynote Speaker-3 Introduction of Narender Chinthamu, Senior Enterprise Architect at Wesco, MIT CTO, Chief Technology Officer at KK Capital Investments.	Ms. Sonali Chauhan
2:12 PM – 2:42 PM	Narender Chinthamu, Senior Enterprise Architect at Wesco, MIT CTO, Chief Technology Officer at KK Capital Investments.	Narender Chinthamu
2:42 PM – 2:44 PM	Online Keynote Speaker-4 Introduction of Dr. Nilesh Uke Professor and Principal (Computer Engineering) Chairman– Board of Studies (Computer Engg), SPPU Member - Academic Council SPPU Member – Research and Recognition Committee SPPU Member - Board of Studies (Information Technology Engg), VIT Principal – Trinity Academy of Engineering	Ms. Sonali Chauhan
2:44 PM – 3:14 PM	Dr. Nilesh Uke Professor and Principal (Computer Engineering) Chairman– Board of Studies (Computer Engg), SPPU Member - Academic Council SPPU Member – Research and Recognition Committee SPPU Member - Board of Studies (Information Technology Engg), VIT Principal – Trinity Academy of Engineering	Dr. Nilesh Uke
3:14 PM – 3:21 PM	Memento Distribution (Dr. T. R. Sharma, Retd. Scientist, CEERI, Pilani, Dr. S. K. Mahajan, Retd. Scientist, CEERI, Pilani, Mr. Ashish Kumar, TCS-Manager, Mr. V. Edward Angello Thomas, ICT academic)	Ms. Sonali Chauhan

	Online Presentation Tracks	Technical Team	
3:21 PM - 4:20 PM			
3:21 PM - 4:20 PM	Parallel Offline Presentation Tracks-1	Place: Auditorium	Faculty In-Charge: Ms. Sonali Chauhan + Ms. Garima Kaushik, Dr. Pragati Sinha
3:21 PM - 4:20 PM	Parallel Offline Presentation Tracks-2	Place: Room no. 001	Faculty In-Charge: Ms. Chandani + Ms. Radha, Mr. Shubham Goel
4:21 PM - 4:36 PM	Prize Distribution (Best Poster Award)		Ms. Sonali Chauhan
4:36 PM - 4:46 PM	Vote of Thanks (Director/HoD Sir)		Director/HoD Sir
4:46 PM - 4:51 PM	National Anthem		Ms. Sonali Chauhan

Report	
Academic Year	2023-2024
Name of Activity	INTERNATIONAL CONFERENCE ON RECENT ADVANCEMENT IN ENGINEERING, MANAGEMENT AND TECHNOLOGY.
Date of Activity	20 th JANUARY 2024
Organized by	Dr. PRADEEP KUMAR Dr. ISHWAR SINGH KHARI Dr. GAURAV SINGH
Resource Person	Dr. T.R Sharma, Prof. Dr. S.K Mahajan, Mr. Ashish Kumar, Mr. Edward Angello Thomas Mr. Narender Chinthamu,, Dr. Nilesh Uke.
Objective	<p>The Objective of the Activity is :-</p> <ul style="list-style-type: none"> ❖ The primary objective of the International Conference on Recent Advancements in Engineering, Management, and Technology is to bring together researchers, academicians, industry professionals, and practitioners to exchange knowledge and insights. ❖ Through keynote speeches, presentations, and discussions, the conference aims to showcase cutting-edge advancements in engineering and technology, fostering a deeper understanding of emerging trends and innovations. ❖ The conference seeks to promote collaboration and networking among participants, encouraging the exchange of ideas that can lead to interdisciplinary research and collaborative projects. ❖ Another key objective is to facilitate a dialogue between academia and industry, bridging the gap between theoretical knowledge and practical applications, ultimately contributing to the growth and development of technology-driven industries. ❖ By addressing recent challenges and opportunities in engineering and technology, the conference aims to inspire new research directions and provide valuable insights that can shape the future of these rapidly evolving fields ❖ The conference aims to address global challenges and contribute to solutions. This can demonstrate the broader impact of the conference. ❖ Explore how recent advancements in engineering, management, and technology can contribute to addressing global challenges, fostering sustainable development, and promoting innovation

Brief Report

- ❖ Mangalmay Institute of Engineering and Technology, Greater Noida has organized a poster Competition before conference on 18th January 2024. Students from different year have participated in poster making & presented modern technology related to AI & IOT. Students described the poster presentations and explained their work. Faculty member asked questions & discussed about their theme for Presenting. The Wins of Poster Competition Rank 1: Aditya Mishra, Jiya Kumari, Satya Prakash Srivastava- Timeline of Human Evolution, Rank 2: Abhishek Maddehsiya- Dominion or Dominance Masters or Servents, Rank 3: Shakshi, Siya- Innovative Gadets for safety of Girl child against Crime and on 20 January 2024 International Conference is Organized on Recent Advancement in Engineering, Management and Technology
- ❖ The program began with a brief inaugural ceremony at Mangalmay Institute of Engineering and Technology. The program started with pomp and show with the distribution of Tusli Sapling. The Dignitaries present in International Conference were Hon'ble Chairman Shri Atul Mangal, Vice Chairman Shri Aayush Mangal, Executive Director Ms. Prerna Mangal, Director MIET Dr. Chetan Khemraj, Director IQAC Dr. Yuvraj Bhatnagar, Prof. Harish Bhatia Dean and HR Head, HOD MIET Dr. Sanjay Pachauri, Coordinator MIET Dr. Garima Srivastava, Head - CRD Abhishek Sharma and the faculties member of MIET.
- ❖ Resource Persons of International Conference were Dr. T.R Sharma- Retd. Scientist CSIR-CEERI Pilani, Prof. Dr. S.K Mahajan-Retd. Scientist CSIR-CEERI Pilani, Mr. Ashish Kumar-TCS Manager, Mr. V. Edward Angello Thomas ICT Academic, Narender Chinthamu (Senior Enterprise Architect at Wesco, MIT CTO, Chief Technology officer at KK Capital Investments, Dr. Nilesh Uke Professor and Principal (Computer Engineering), Chairman-Board of Studies (Computer Engineering) SPPU.
- ❖ The program began with esteemed guests distinguished faculty members, and cherished participants with great enthusiasm and anticipation for the commencement of our International Conference by symbolize the illumination of knowledge and the spirit of learning by lighting the lamp of wisdom. The lamp lighting ceremony marks the beginning of a shared commitment to fostering a culture of academic. Professor Harish Bhatia Dean and HR Head speak about the innovation, AI, machine learning and industrial revolution as continued advancements in AI and machine learning have been observed, with applications ranging from natural language processing and image recognition to autonomous systems and predictive analytics. Dr. Chetan Khemraj Director MIET, speaks about the encouragement of research paper writing, new innovation, and recent trends in engineering & technology. He also focused on Integration of AI and ML in various applications, including automation, data analysis, and decision-making, advancements in natural language processing and computer vision.
- ❖ Our esteemed guest Dr. T.R Sharma-Retd. Scientist CSIR- CEERI Pilani,

highlighted the importance of advancements in engineering and technology.

- ❖ Dr. TR Sharma a renowned expert in this field delivered a compelling keynote on the role of disruptive technologies in shaping the future of engineering management. He addressed the need for continuous adaptation to stay competitive in the rapidly evolving technological landscape.
- ❖ He also focused on basic of Engineering, Practical Skills, Projects & Competitive Market as per Student point of view.
- ❖ The Next speaker for the day was Prof. Dr. S.K Mahajan-Retd. Scientist CSIR -CEERI Plani, he talked about several notable advancements in engineering and technology that are driving innovation in agriculture. These advancements aim to improve efficiency, sustainability, and productivity in the agricultural sector.
- ❖ In Continuation he told that agriculture involves the use of advanced technologies such as GPS, sensors, drones, and machine learning to optimize farming practices. Farmers can precisely manage inputs like water, fertilizers, and pesticides based on real-time data, leading to increased efficiency and reduced environmental impact.
- ❖ He also explained Internet of Things (IoT) is being increasingly integrated into agriculture. Smart sensors collect data on soil conditions, weather, and crop health, providing farmers with valuable insights for decision-making. IoT-enabled devices help optimize irrigation, monitor livestock, and enhance overall farm management.
- ❖ The Third speaker for the day was Mr. Ashish Kumar TCS Manager he speaks about the smart manufacturing and Industry 4.0 which emphasizes the use of smart technologies for automation, data exchange, and real-time analytics in manufacturing.
- ❖ In Continuation he told about "Industry 5.0" is used to describe a vision where human workers and advanced automation systems collaborate more closely, emphasizing a "human-centric" approach to manufacturing. In this paradigm, the focus is on creating synergy between human skills, creativity, and problem-solving abilities, and the capabilities of advanced technologies, including robotics and artificial intelligence.

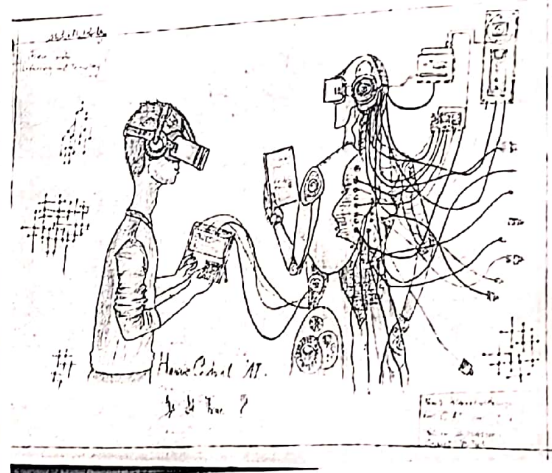
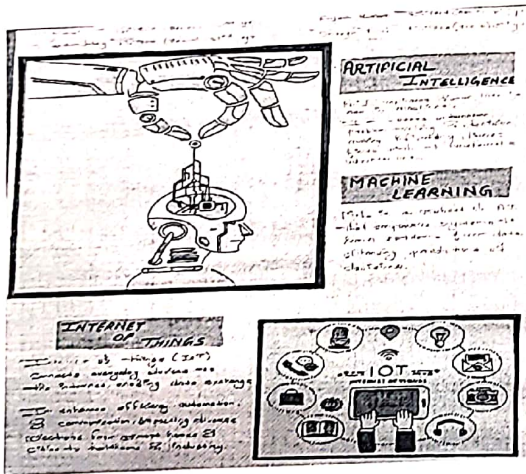
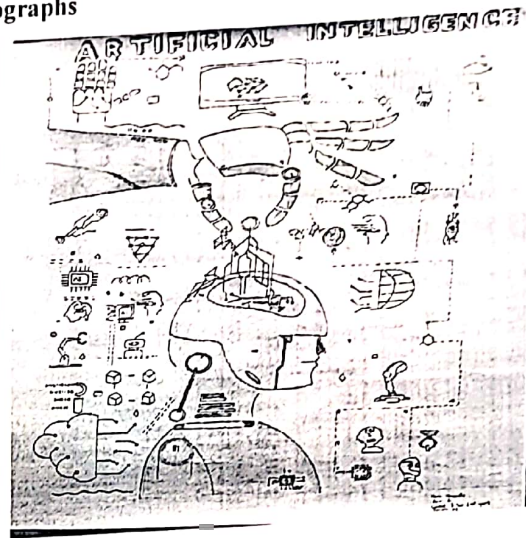
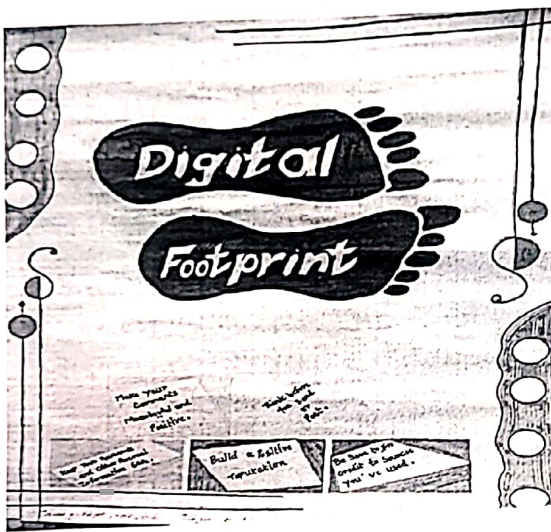
- ❖ The fourth speaker for the day was Mr. Edward Angello Thomas ICT Academic he focused on businesses expanding globally, there's a trend towards the harmonization of intellectual property laws and regulations across different jurisdictions. International treaties and agreements are shaping the IP landscape to facilitate a more streamlined and consistent approach to protection.
- ❖ The Fifth Speaker for the day was Mr. Narender Chinthamu (Senior Enterprise Architect at Wesco, MIT CTO). He informed that the use of big data analytics in the IP industry is growing. Companies are leveraging data to make informed decisions about their IP strategies, including portfolio management and competitive analysis.
- ❖ The Last speaker for the day was Dr. Nilesh Uke Professor and Principal (Computer Engineering), Chairman-Board of Studies (Computer Engineering) SPPU.
- ❖ He focused on AI and machine learning continues to advance, with applications ranging from natural language processing and computer vision to autonomous systems and predictive analytics.

Conclusion:

- ❖ As we approach the conclusion of this remarkable conference, we would like to express our deepest gratitude to each and every one of you for your active participation, insightful contributions, and the energy you brought to the event.
- ❖ We've witnessed engaging discussions, groundbreaking presentations, and the sharing of invaluable knowledge. From thought-provoking keynote speeches to interactive workshops, this conference has truly been a melting pot of ideas, innovation, and collaboration.
- ❖ Our heartfelt thanks go out to our distinguished speakers, sponsors, volunteers, and organizers who have worked tirelessly to make this conference a resounding success. Your dedication has created an environment where ideas have flourished, connections have been forged, and new paths have been paved for the future.

- ❖ To commemorate this shared experience, we would like to extend a token of appreciation to all our esteemed guests to express our gratitude for their valuable presence and contributions to this conference. Your support has been instrumental in making this event a success.
- ❖ One of the highlights of this conference has been the poster competition, showcasing the creativity and research p of our student participants. After careful evaluation by our esteemed panel of judges, it is our pleasure to announce the winner of the Poster Competition gratulations on your outstanding achievement!

Photographs

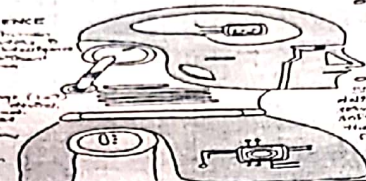


RECENT TRENDS IN ENGINEERING AND TECHNOLOGY

SCIENCE

ARTIFICIAL INTELLIGENCE
The simulation of human intelligence by machines, especially computer systems. The term is also used to describe the human ability to use tools to extend their intelligence, such as the use of a calculator to extend arithmetic or the use of a computer to extend memory.

INTERNET OF THINGS
The network of physical objects (vehicles, buildings, home appliances, etc.) that are provided with unique identifiers (e.g., IP addresses) and the ability to transfer data over a network.

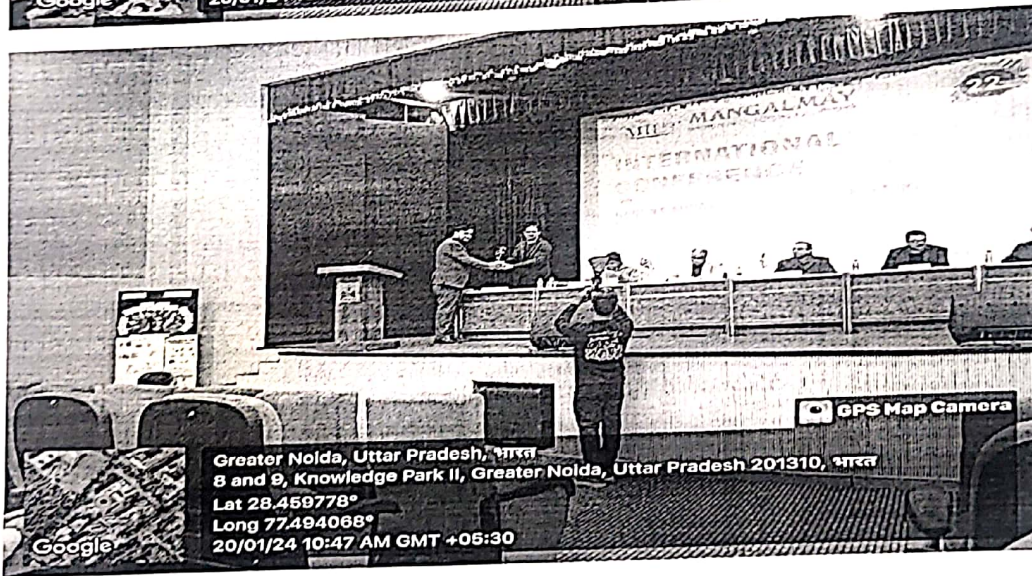
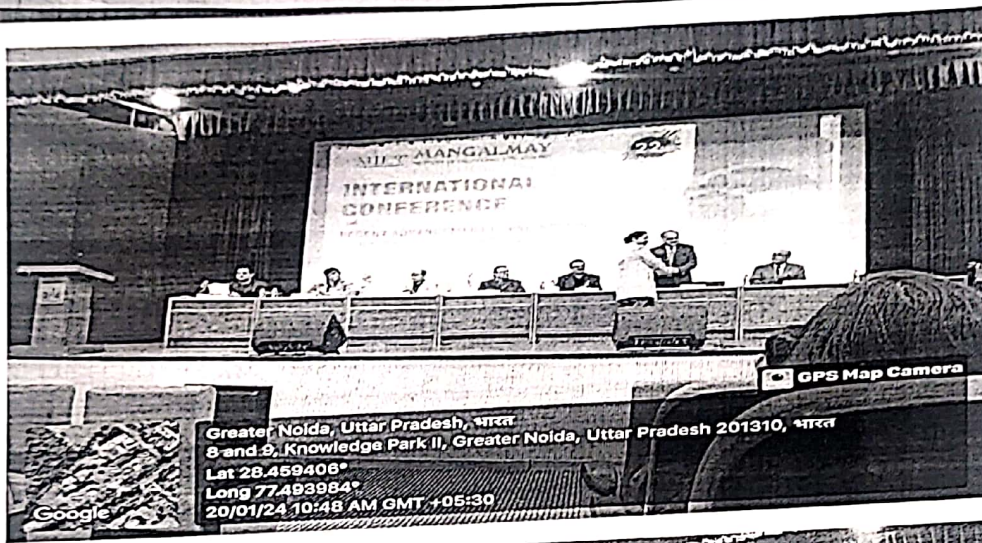


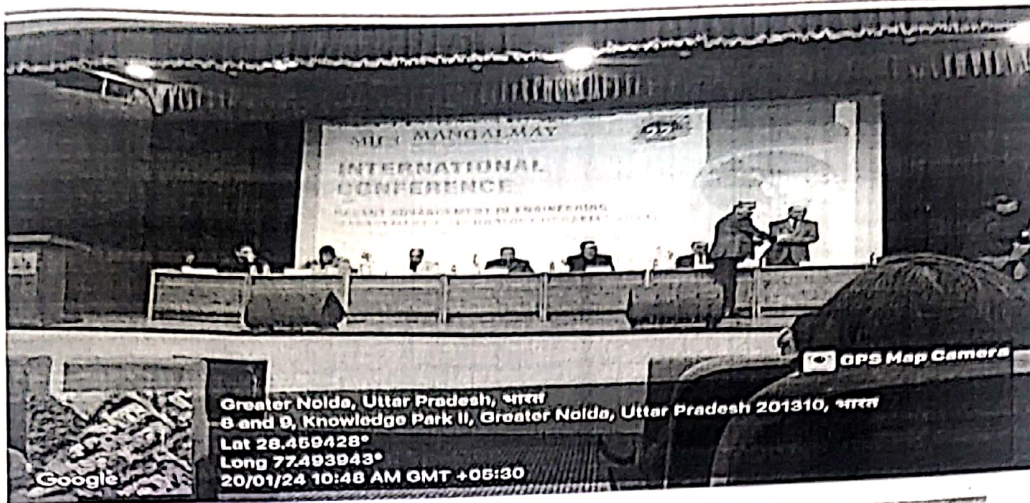
ENGINEERING MATHS

3-D PRINTING
A process of creating three-dimensional objects from a digital file. The file is sliced into thin layers, and each layer is printed out of a material, usually plastic, metal, or ceramic. The layers are then stacked on top of each other to form the final object.

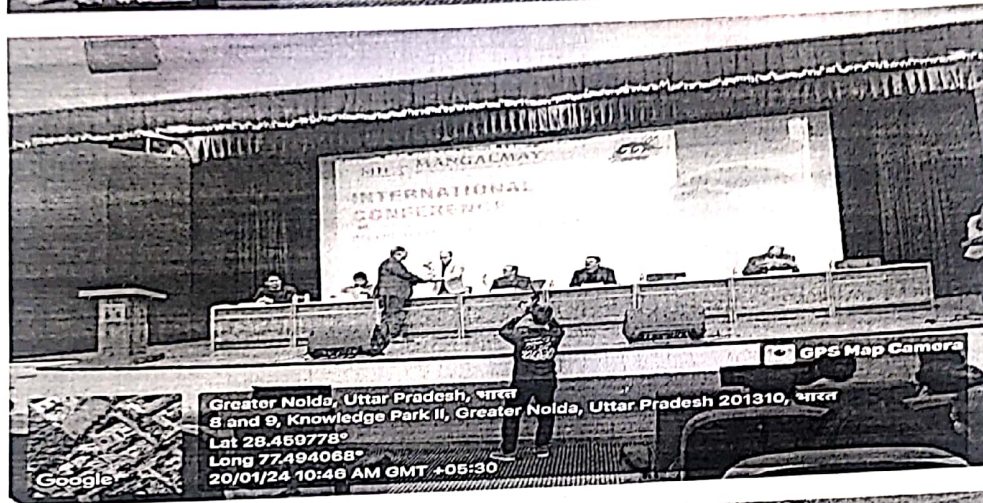
CLOUD COMPUTING
The delivery of computing services over the Internet. It includes a variety of services, such as storage, servers, and applications, that can be accessed from any device with an Internet connection. It is often used to store data, run applications, and manage infrastructure.

GROUP MEMBERS:
MANGALMAY FOUNDATION TRUST
KATOLA, GIDDA, BIAH

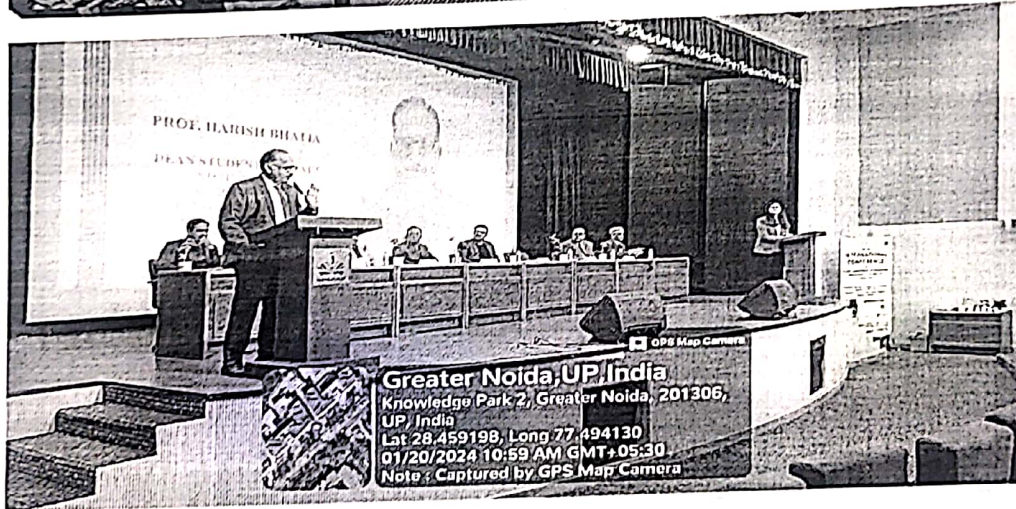




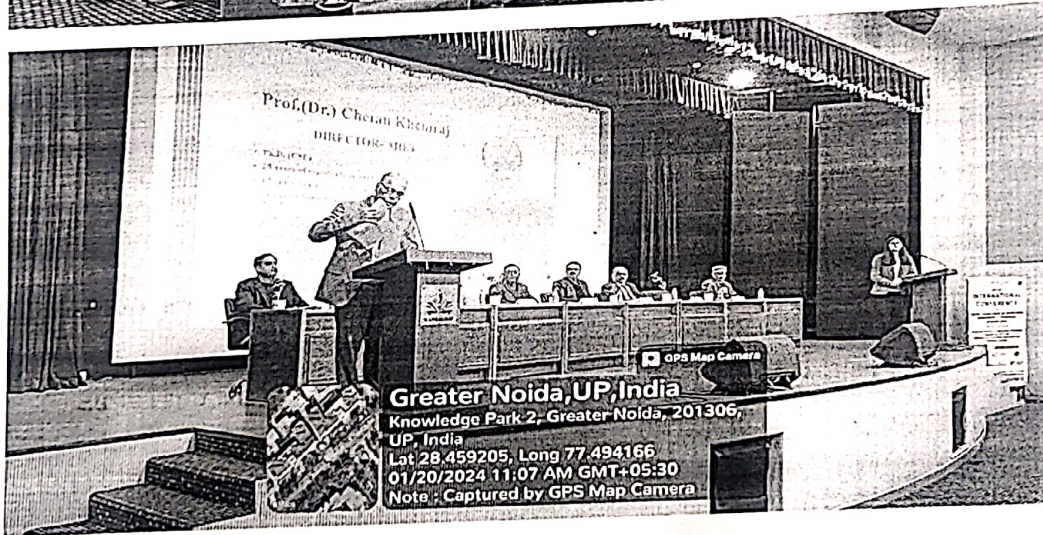
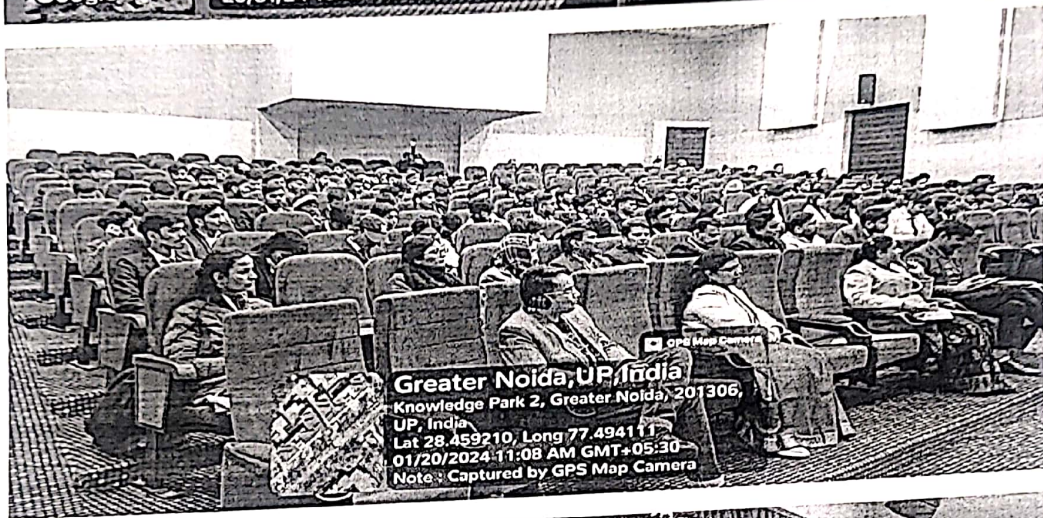
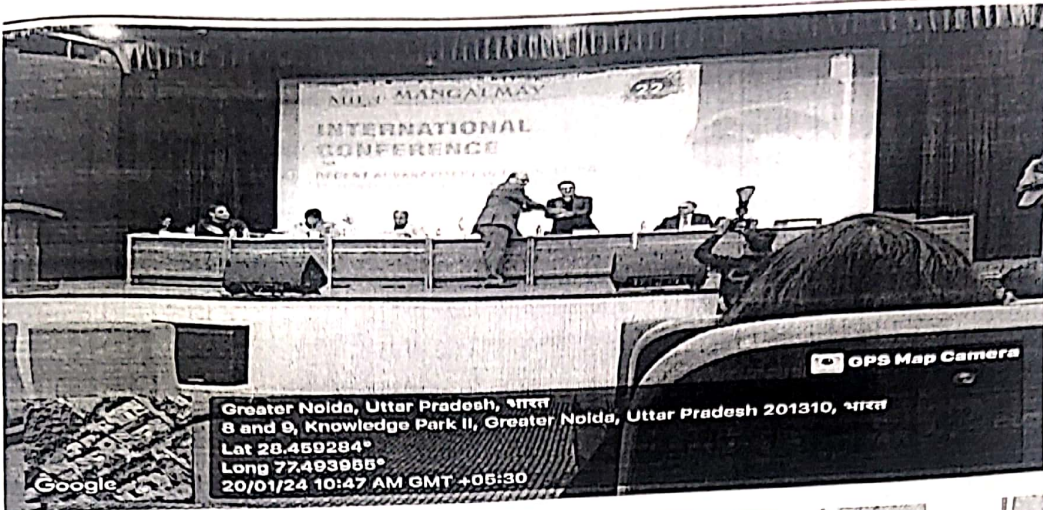
Greater Noida, Uttar Pradesh, भारत
8 and 9, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, भारत
Lat 28.469428°
Long 77.493943°
20/01/24 10:48 AM GMT +05:30

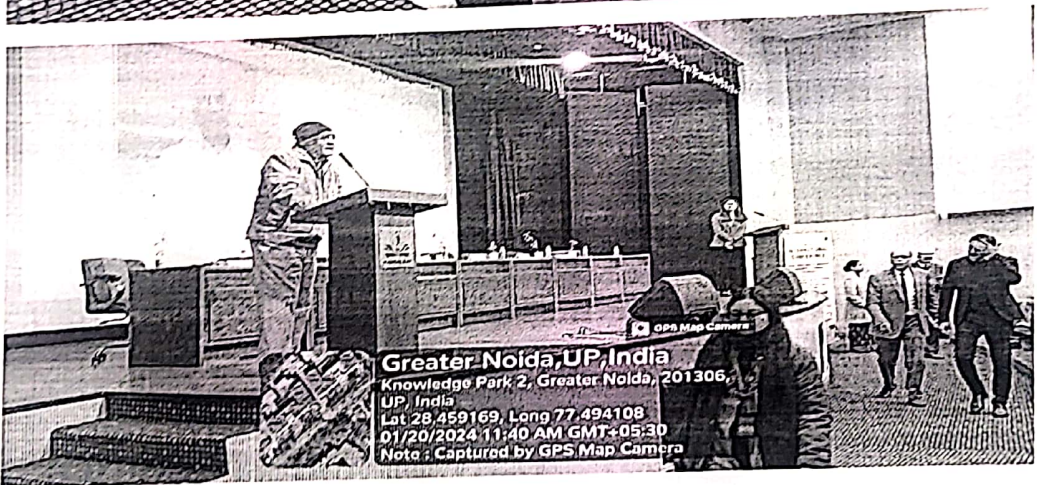
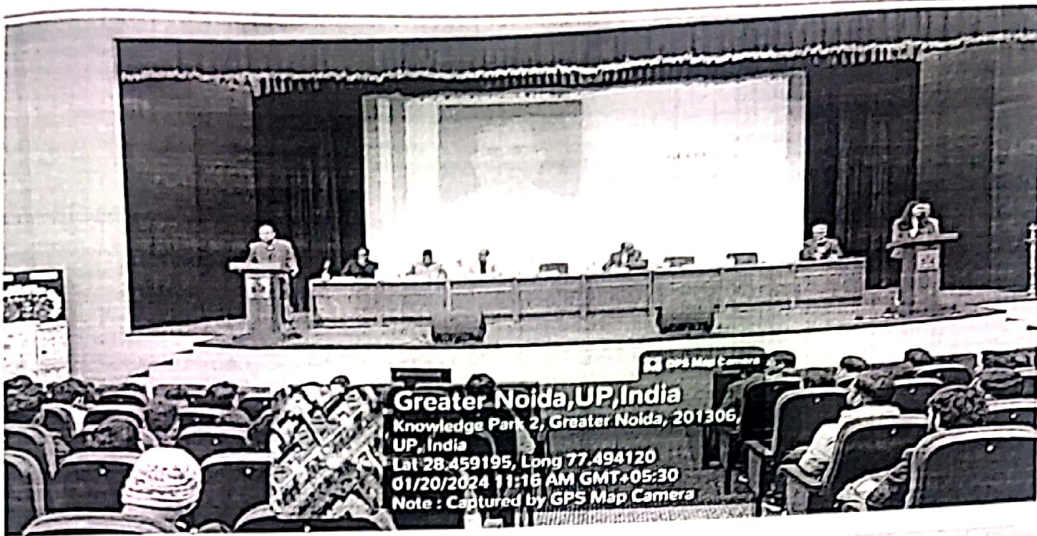


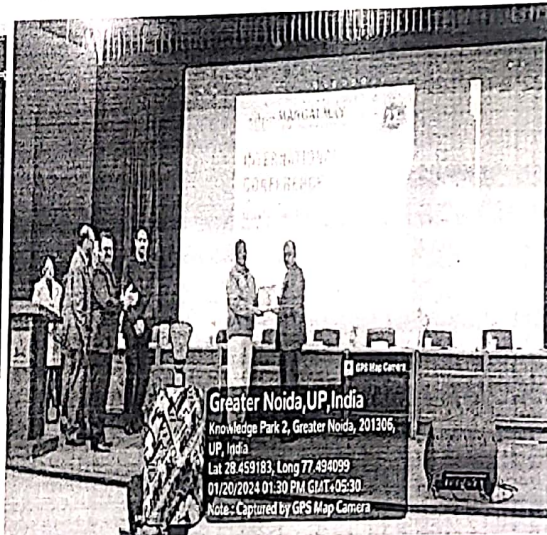
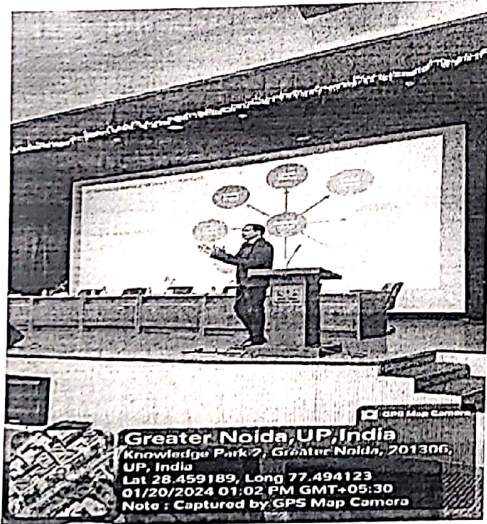
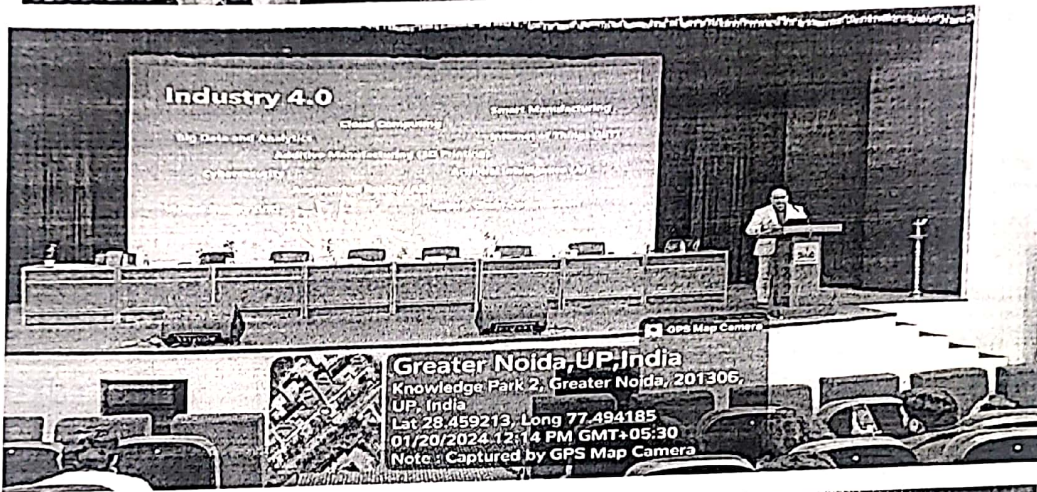
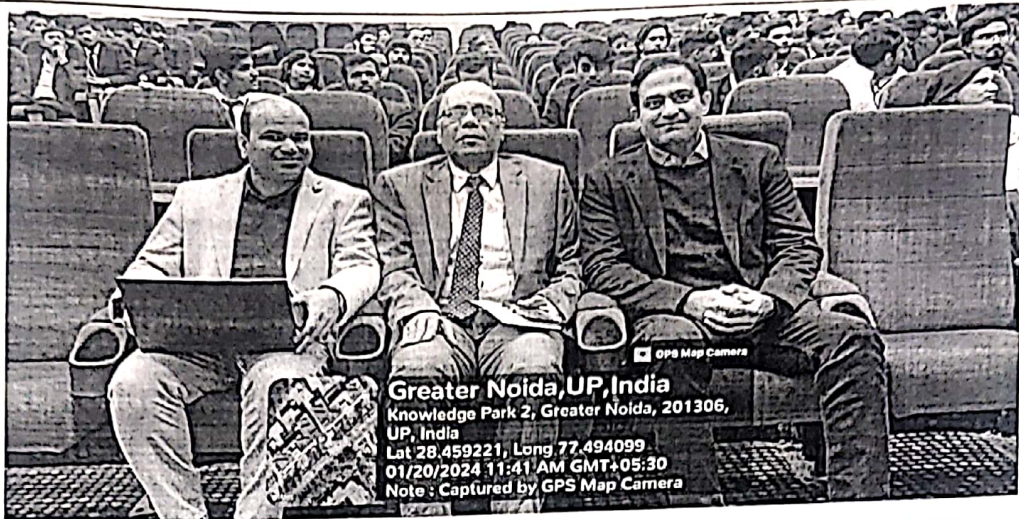
Greater Noida, Uttar Pradesh, भारत
8 and 9, Knowledge Park II, Greater Noida, Uttar Pradesh 201310, भारत
Lat 28.469778°
Long 77.494088°
20/01/24 10:48 AM GMT +05:30

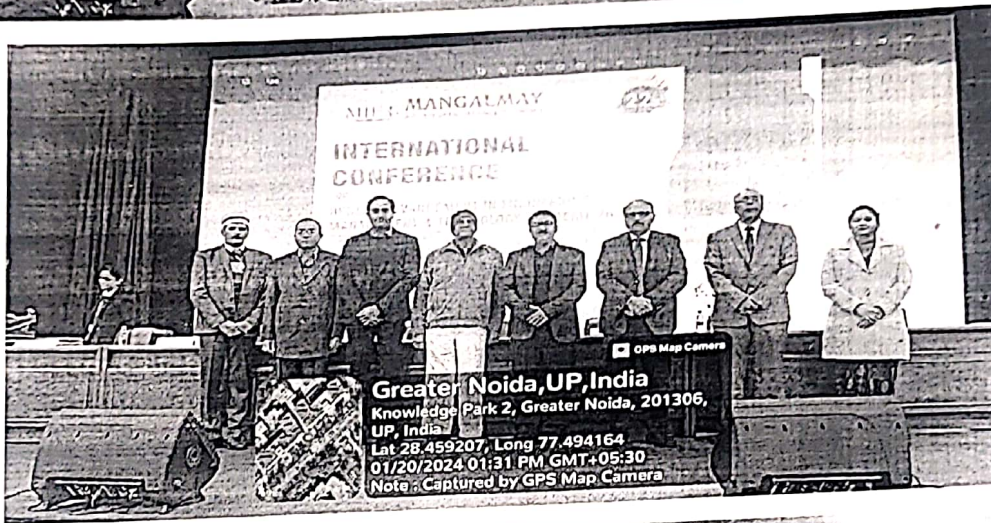


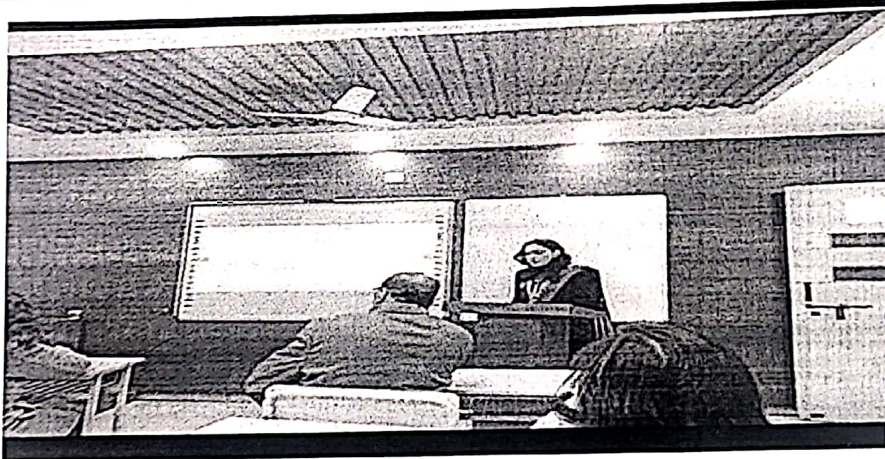
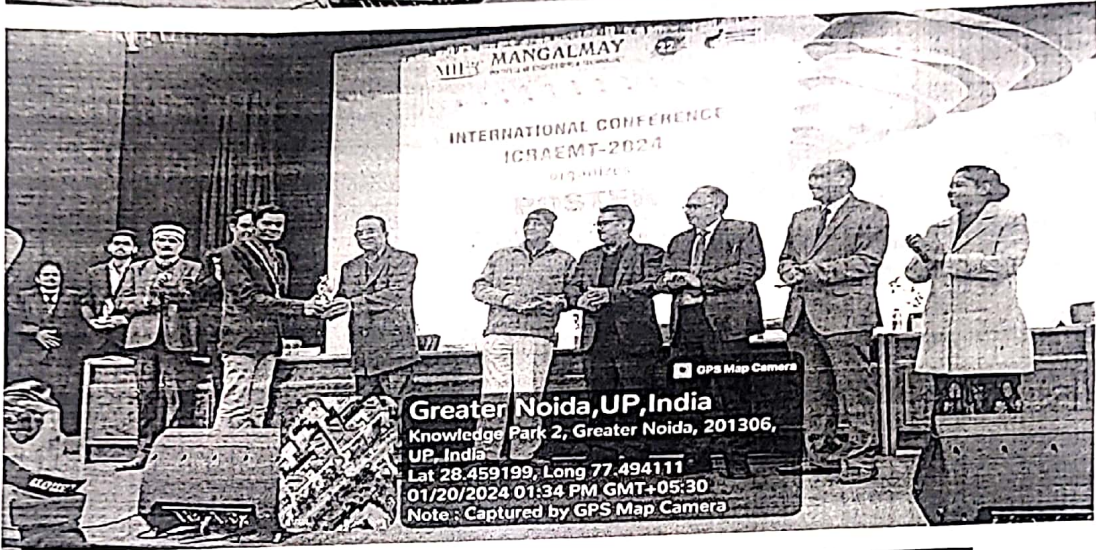
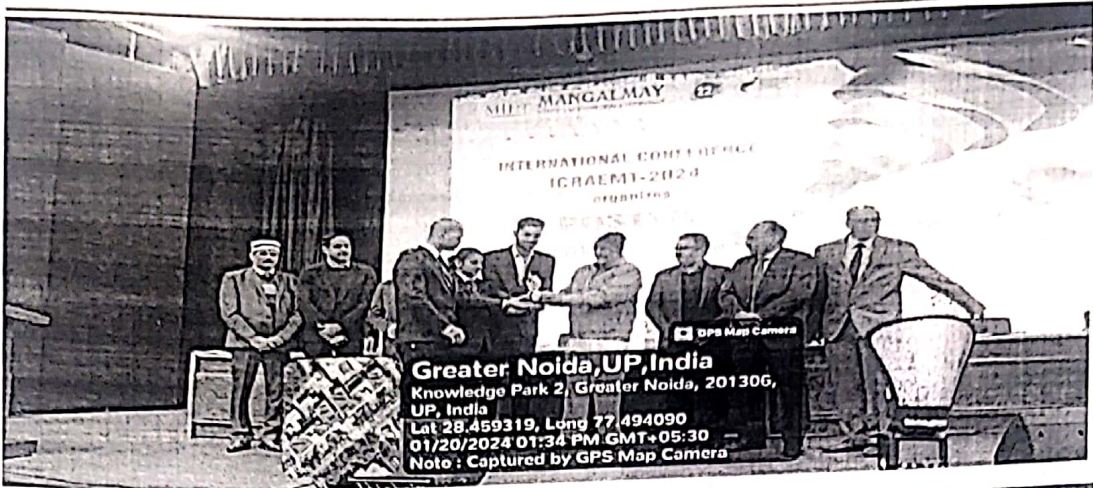
Greater Noida, UP, India
Knowledge Park 2, Greater Noida, 201306,
UP, India
Lat 28.459198, Long 77.494130
01/20/2024 10:59 AM GMT+05:30
Note : Captured by GPS Map Camera

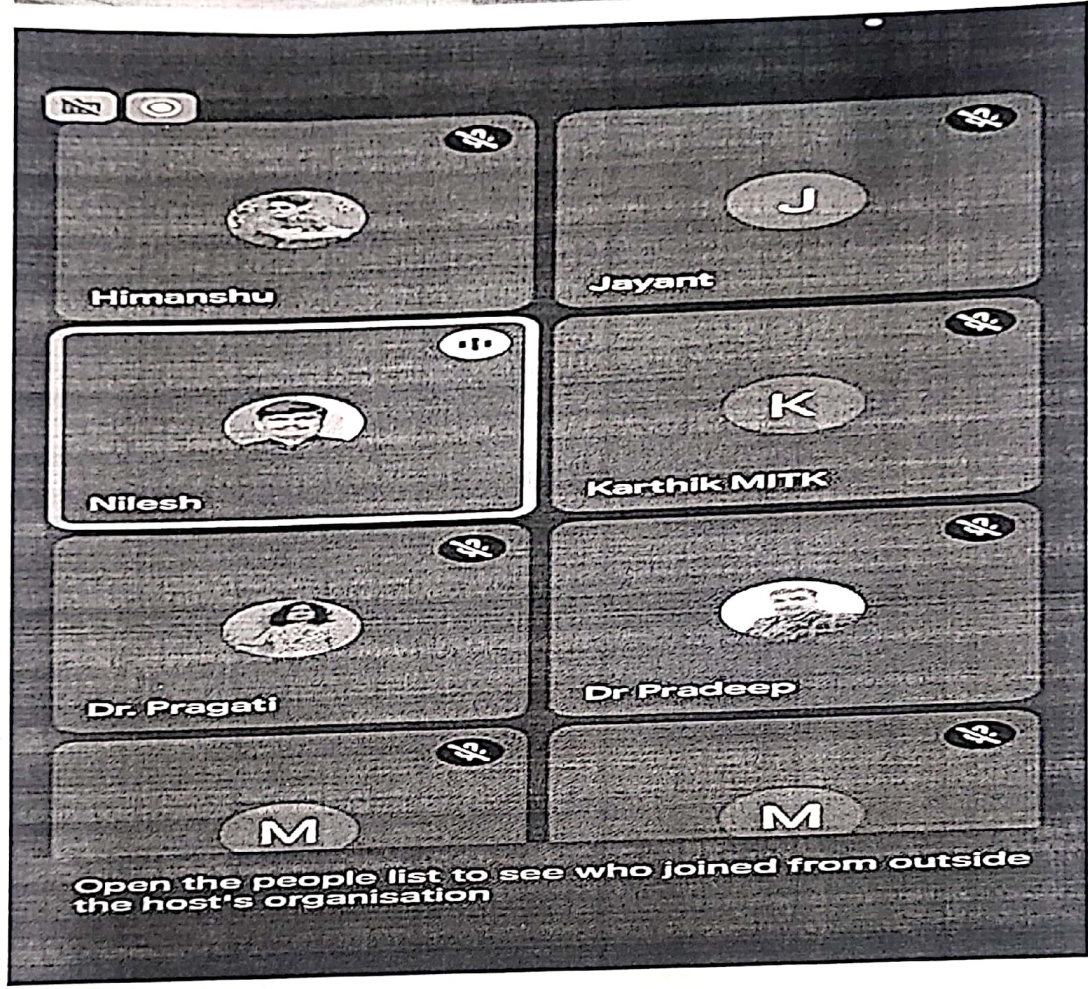
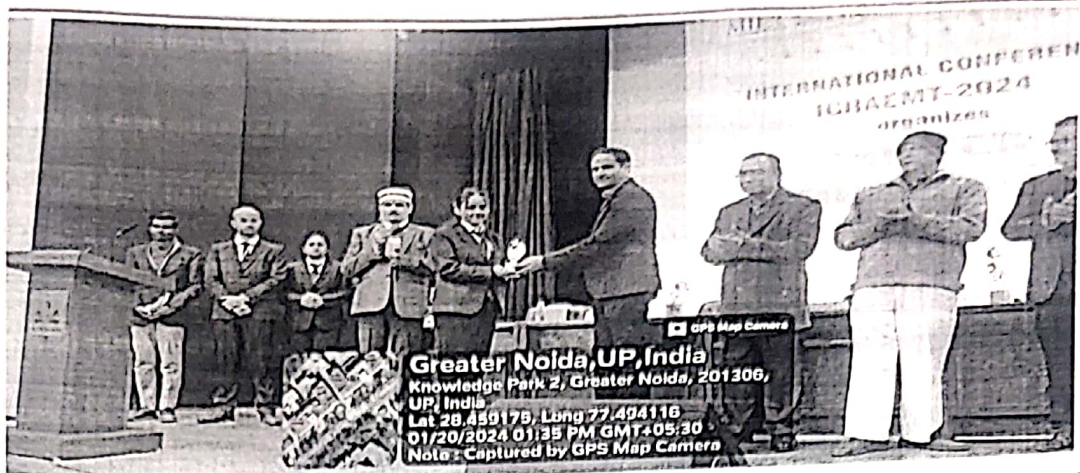












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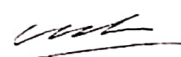
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