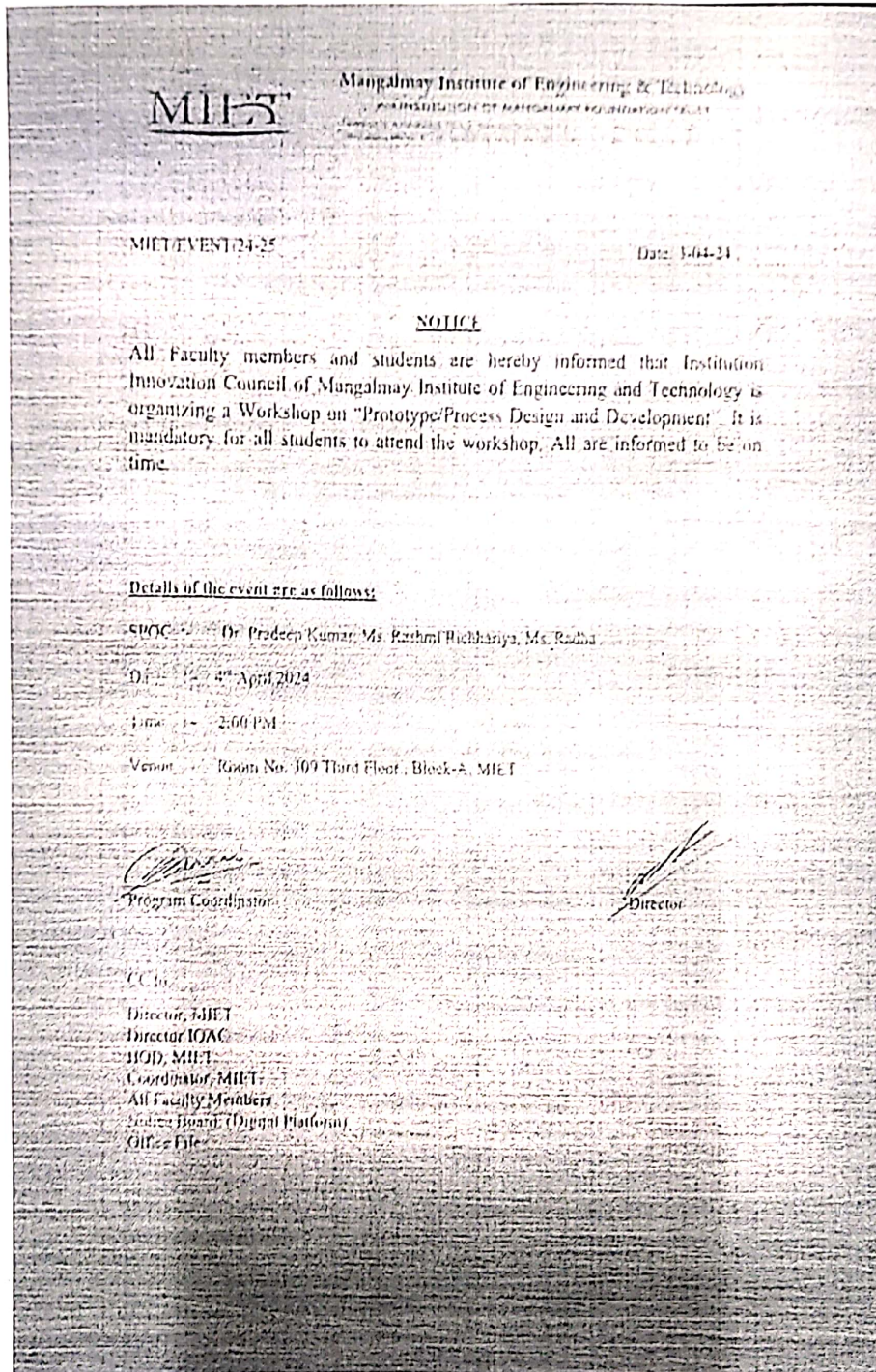


Notice



MIET Mangalmay Institute of Engineering & Technology
AN INSTITUTION OF MANGALMAY FOUNDATION TRUST
Campus: 8, Knowledge Park-II, Greater Noida (U.P.)
e-mail: info@mangalmay.org

MIET/Event/24-25 Date: 3/04/24

NOTICE

All Faculty members and students are hereby informed that Institution Innovation Council of Mangalmay Institute of Engineering and Technology is organizing a Workshop on "Prototype/Process Design and Development". It is mandatory for all students to attend the workshop. All are informed to be on time.

Details of the event are as follows:

SPOC: Dr. Pradeep Kumar, Ms. Rashmi Pichhariya, Ms. Radha
Date: 4th April 2024
Time: 2:00 PM
Venue: Room No. 309 Third Floor, Block-A, MIET

[Signature]
Program Coordinator

[Signature]
Director

CC to:

- Director, MIET
- Director IOAC
- HOD, MIET
- Coordinator, MIET
- All Faculty Members
- Advisory Board (Digital Platform)
- HR - File

MIET

Mangalmay Institute of Engineering & Technology

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Ph: 0120-2492401, 2492402

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Banner



MIET MANGALMAY
INSTITUTE OF ENGINEERING & TECHNOLOGY



INSTITUTION'S INNOVATION COUNCIL

Is Organizing

A WORKSHOP

on

PROTOTYPE/PROCESS

DESIGN AND DEVELOPMENT

Date 04 April 2024 | Timing 2:00 pm onwards

Value: Room no 309, Third floor, Block -A MIET

Resource Person

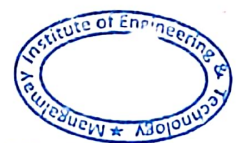
Ms. TEENA CHAUDHARY

(Innovation Ambassador) MIMT

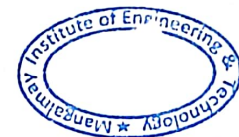
 Toll Free : 1800 103 3797

 www.mietengineering.org

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

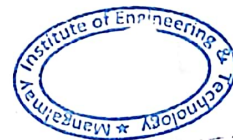
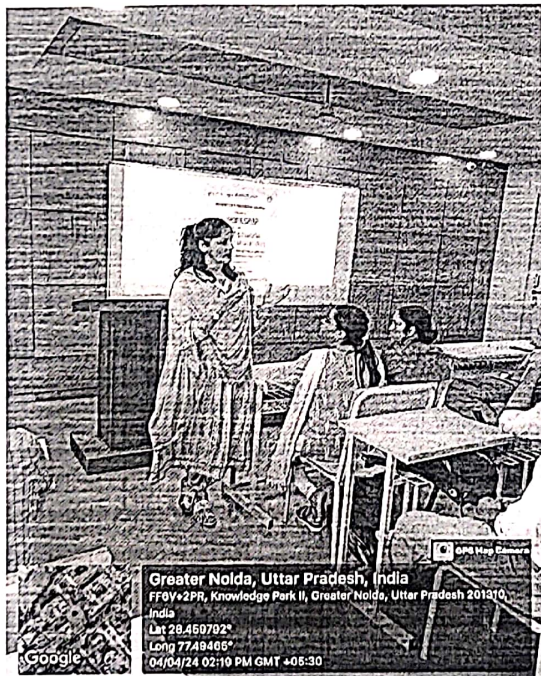


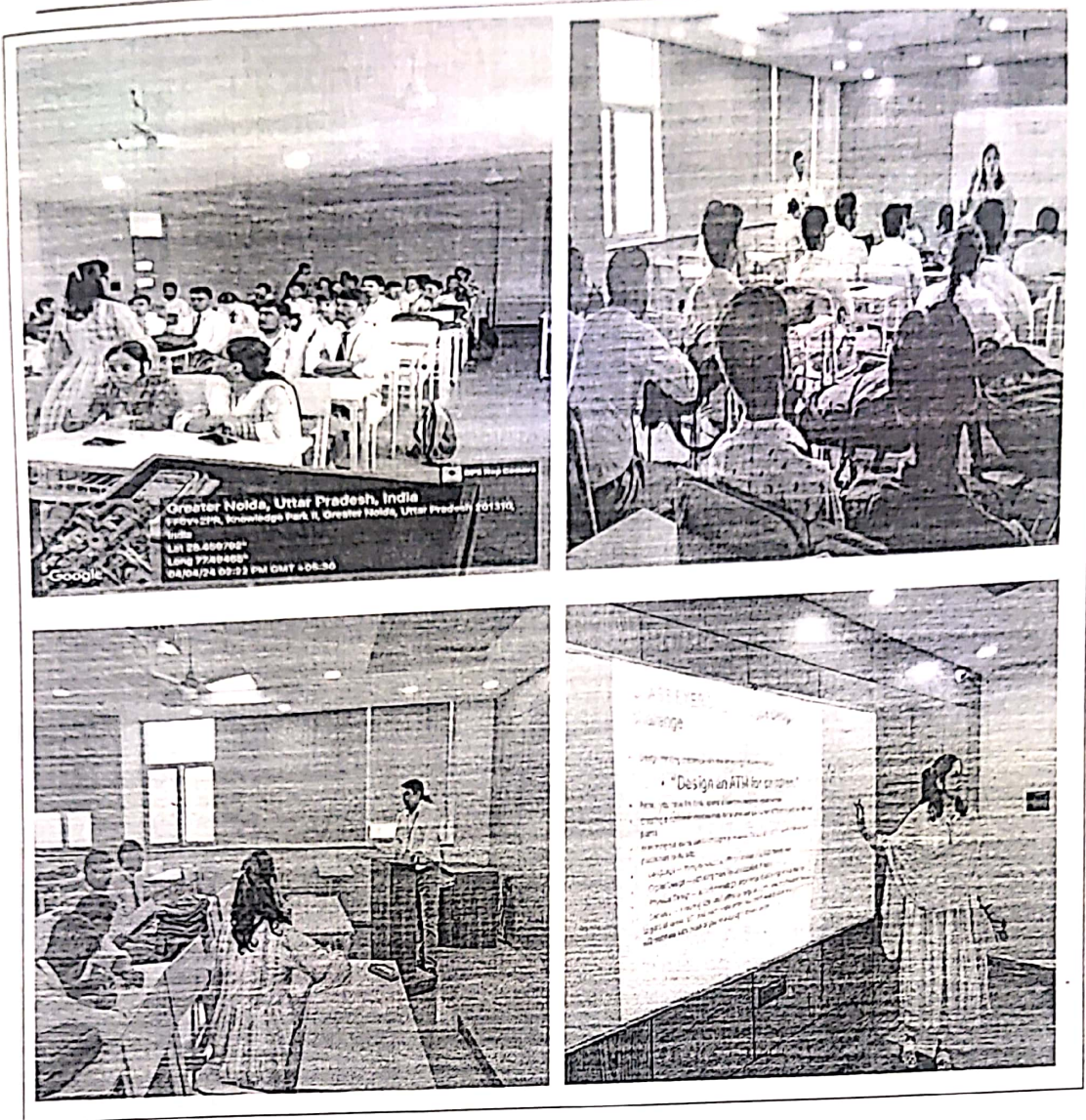
Report	
Academic Year	2023- 2024
Name of Activity	A Workshop on Prototype/Process Design and Development
Date of Activity	04/04/2024
Organized by	IIC, Mangalmay Institute of Engineering and Technology, Greater Noida
Resource Person	Ms. Teena Chaudhary (Innovation Ambassador) MIMT, Greater Noida
Beneficiary	40 Students, 7 Faculty
Objective	<p>The key objectives of prototype or process design and development:</p> <ul style="list-style-type: none"> • Proof of Concept: Validates feasibility and aligns with stakeholder expectations. • Risk Reduction: Identifies and mitigates risks early to prevent costly errors. • User Feedback: Gathers insights from end-users and stakeholders. • Cost & Time Optimization: Reduces development time and costs by catching flaws early. • Communication & Collaboration: Enhances teamwork with a tangible reference point. • Market Testing: Gauges consumer interest before full-scale production.
Brief Report	<ul style="list-style-type: none"> • IIC under Mangalmay Institute of Engineering & Technology organized a Workshop on Prototype/Process Design and Development on 04/04/2024, to effectively communicate, sell, focus, learn, and strategize. Startups should prioritize legal considerations, including selecting the best business structure, safeguarding intellectual property, drafting comprehensive contracts, and understanding industry-specific regulations. • The resource person for the session was Ms. Teena Chaudhary (Innovation Ambassador) MIMT, Greater Noida. • Ms. Teena Chaudhary (Innovation Ambassador) on her expert talk on discuss about an understanding of the challenges associated with the product development process and the necessary steps involved in taking a concept to market. The workshop also provided a platform for networking and collaboration, allowing participants to share their experiences and ideas with peers and experts in the field. Overall, the workshop was a valuable opportunity for anyone looking to kick-start their entrepreneurial journey and take their product development skill to



	<p>the next level. She was also discussed the case study in different prototype.</p> <ul style="list-style-type: none"> The workshop aimed to provide participants with a better understanding of how to turn their innovative ideas into practical solutions. She explained how to navigate the journey from ideation to execution, highlighting the importance of maintaining a simple-to-complex business concept while developing a product.
<p>Outcome</p>	<ul style="list-style-type: none"> All Faculty Members and Students of MIET are now aware about Process Design and Development. Ms. Teena Chaudhary is highly experienced and researcher faculty member of MIMT, Greater Noida. She discussed various different types prototype/process design and development and its application. All the faculty members, students, and experts in a collaborative learning environment. By facilitating a comprehensive exploration of prototype design and process development, the workshop empowered participants to tackle real world challenges with innovative solutions. The event's impact is expected to reverberate through the careers of attendees, contributing to the growth of industries and academia alike. The College dedication to hosting such impactful workshops underscores its commitment to fostering interdisciplinary education and promoting practical skill development.

Photographs





Activity
Coordinator

Director
MIET

