



(An Autonomous Institution)
METHODIST
COLLEGE OF ENGINEERING & TECHNOLOGY
Approved by AICTE, New Delhi & Affiliated to Osmania University
Accredited by NBA & NAAC with A+ Grade



College Code: 1607

CIRCULAR

Date: 02.11.23

All the students are hereby informed that department of mechanical engineering is organizing a seminar on career guidance related with New Automation techniques that will help in taking up jobs in automation industry which is being organized in the C block 2nd floor CAD/CAM lab on 08.11.23. It will be a valuable opportunity for the students to attend the seminar and gain knowledge.


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Seminar on Automation Techniques

8th November 2023

Organized By Department of Mechanical Engineering

Resource Person

Mr. Rizwan

International Institute of Automate.

Convener

Dr. A Rajasekhar

Head - Mechanical

Coordinator

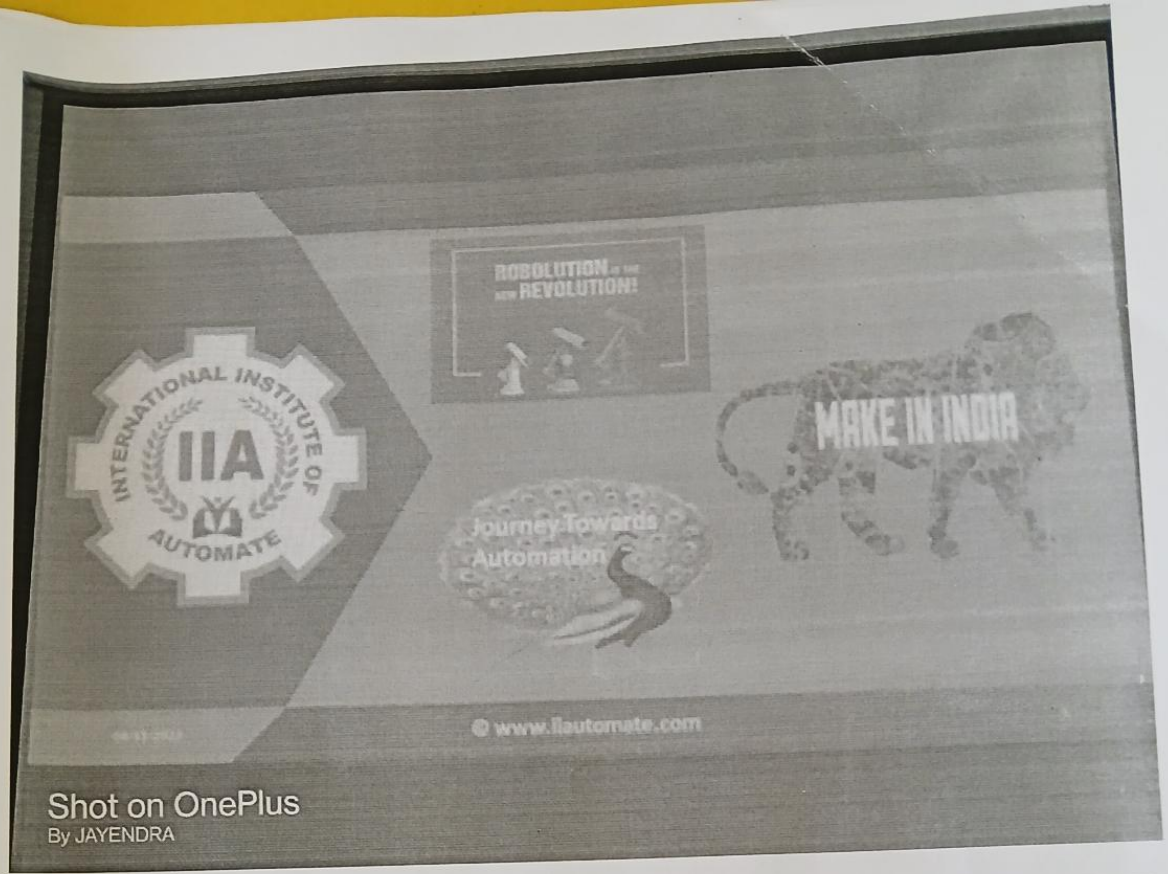
Shazia Anwar

Assistant Professor

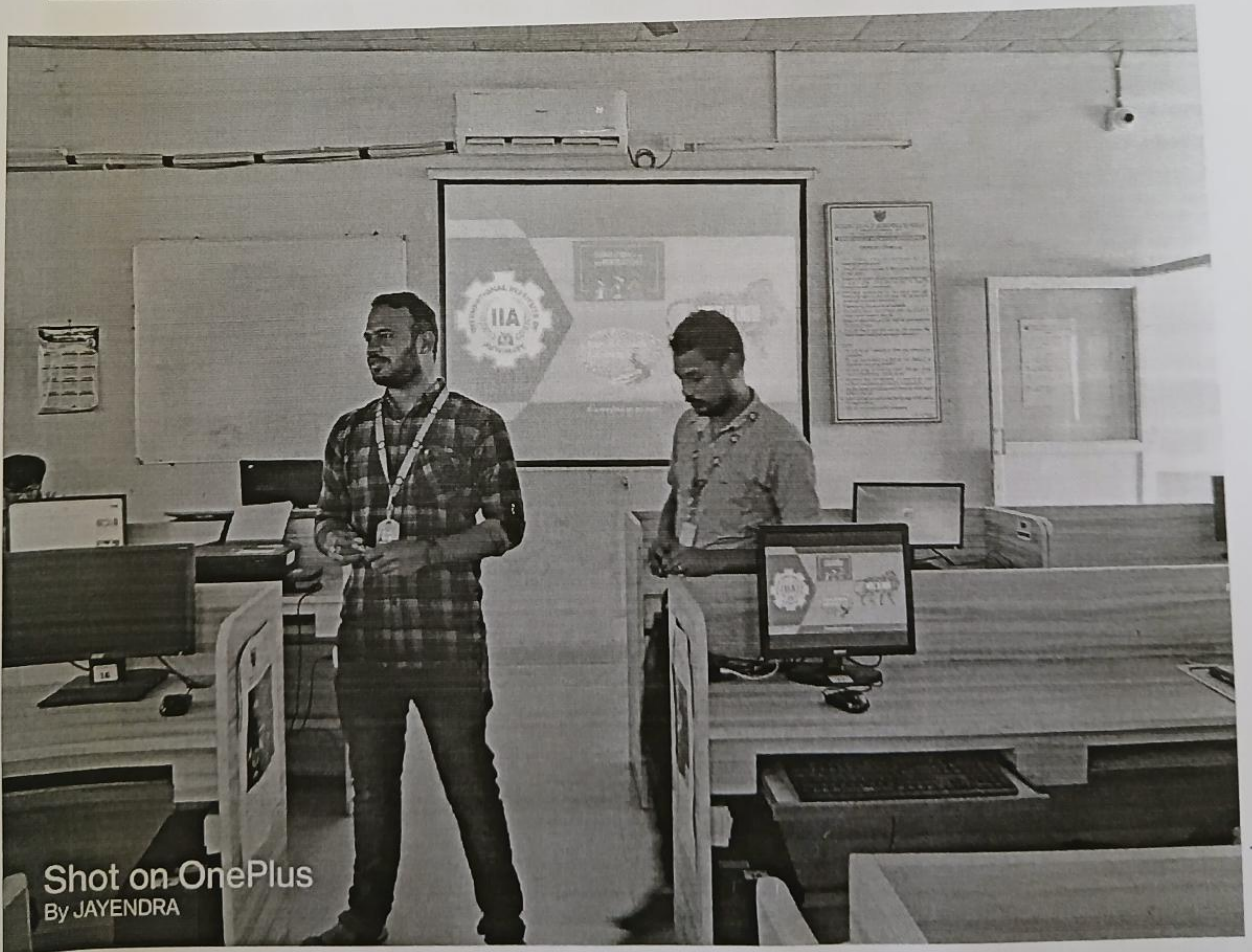
Venue

C- Block 2nd Floor

CAD Lab



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By JAYENDRA



Shot on OnePlus
By JAYENDRA



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Shot on OnePlus
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Department of Mechanical Engineering

Attendance Sheet

Event Name: *Seminar on Automation techniques* · Date: *8.11.23*

Sno.	Roll Number	Name	Sign
1	160722736001	FAIZAN AHMED SIDDIQI	
2	160722736002	CHAYA MISHRA	<i>Chaya</i>
3	160722736003	MIDIKANTI NANDEEP	<i>M. Nandee</i>
4	160722736004	ABDUL KAREEM	<i>Abdul Kareem</i>
5	160722736005	KARRA YESAIAH	<i>K. Yesaiah</i>
6	160722736006	CHEGURI HARSHITH	
7	160722736007	MOHAMMED ADNAN	<i>Mohammed Adnan</i>
8	160722736008	KANNIGANTI MOJESH	<i>Mojesh</i>
9	160722736009	ISMAIL JAFFER FAREED	<i>Ismail Jaffer Fareed</i>
10	160722736301	KESHAV KUMAR	<i>Keshav</i>
11	160722736302	EDULCANTY HEMANTH	<i>Edulcanty Hemanth</i>
12	160722736303	KODIMYALA BALU	<i>Balu</i>
13	160722736304	MIR KAMRAN ALI	<i>Mir Kamran Ali</i>
14	160722736305	KOLEPAKA SRAVAN	<i>K. Sravan</i>
15	160722736306	DOKKA PRAMEELA	<i>D. Prameela</i>
16	160722736308	KAWLE VISHAL KUMAR	<i>K. Vishal</i>
17	160722736309	MOHAMMED AMAAN	<i>Mohammed Aaman</i>
18	160722736310	DOMALAPALLY CHARAN	



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Department of Mechanical Engineering

Attendance Sheet

Event Name: Seminar on Automation techniques Date: 8.11.23

Sno.	Roll Number	Name	Sign
1	160721736002	Drakshi Mishra	DRAKSHI.
2	160721736003	Mohammed Afraaz	<i>[Signature]</i>
3	160721736004	Mohammed Huzaifa Ahmed	<i>[Signature]</i>
4	160721736006	Abdul basith	<i>[Signature]</i>
5	160721736008	Muteeullah Shariff	<i>[Signature]</i>
6	160721736012	Syed Mujahid Ali Shah	Mujahid
7	160721736301	Anthigalla Jairaj	<i>[Signature]</i>
8	160721736302	Arashanapalli Varun Sai	K. Banachandrar
9	160721736303	Kaaligi Banashanker	<i>[Signature]</i>
10	160721736304	Kadari Johanaus Kepler	<i>[Signature]</i>
11	160721736305	Mohammad Ayaan	Ayaan
12	160721736306	Mohammed Sohail Shareef	Sohail
13	160721736307	Syed Nadeem Ahmed	Nadeem
14	160721736308	Vinek Kumar Patil	<i>[Signature]</i>
15	160721736309	Mirjapuram Priya Ranjan	<i>[Signature]</i>
16	160721736310	Madupati Sudharshan	<i>[Signature]</i>
17	160721736311	Chitty Kushal Kumar	<i>[Signature]</i>
18	160720736305	Jatoth suman	J. Suman

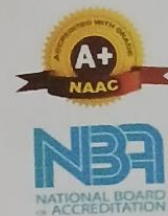


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Department of Mechanical Engineering



Report for Seminar on Automation Techniques.

Event Title:

Seminar on automation techniques.

Dates:

November 8 2023 (1 Day)

Venue:

CAD Lab, C Block, 2nd Floor

Resource Persons:

Mr Rizwan.

Number of Participants:

45 Students

Event Coordinator:

Ms Shazia Anwar, Department of Mechanical Engineering

Welcome address was given by Dr.P.Prabhuraj , Associate Professor/ Mechanical.

Chief Guest introduction was given by Ms. Shazia Anwar Assistant Professor, Mechanical.

Vote of Thanks was given by Dr M Udaya Kumar, Associate Professor/Mechanical.

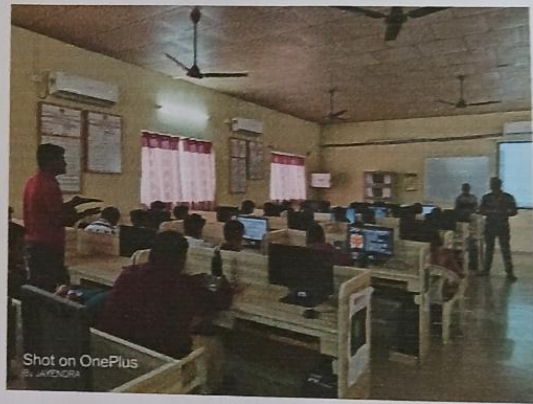
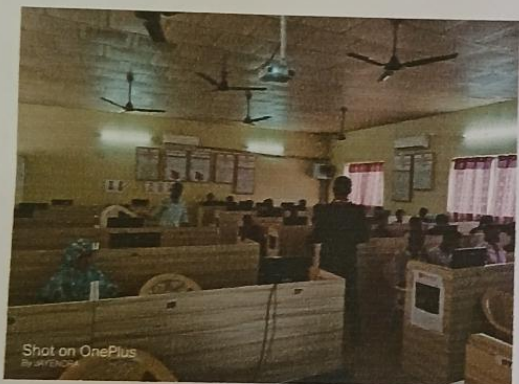
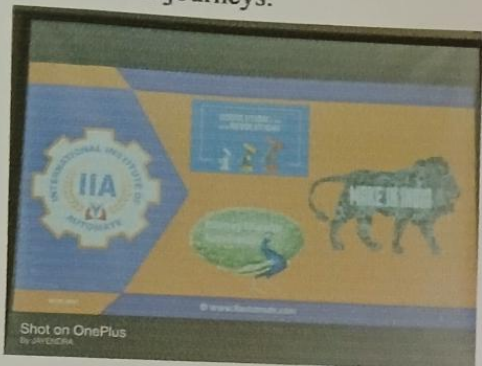
The event commenced with a welcome address delivered by Dr. P. Prabhuraj, Associate Professor, and Department of Mechanical Engineering. Dr. Prabhuraj extended a warm welcome to all participants and emphasized the significance of automation techniques in the modern engineering landscape.

Ms. Shazia Anwar, Assistant Professor, Department of Mechanical Engineering, introduced the chief guest and resource person, Mr. Rizwan. She highlighted his extensive expertise in automation and its applications in mechanical engineering.

The seminar covered key aspects of automation techniques with an emphasis on practical applications and modern tools in mechanical engineering. Topics included the application of engineering knowledge (PO1) to solve complex problems, problem analysis (PO2) using scientific methods, and the design and development of solutions (PO3) that address health, safety, societal, and environmental considerations. Participants also explored the utilization of modern engineering tools (PO5) essential for automation practices, assessed societal, legal, and cultural responsibilities in professional practice (PO6), and discussed project management and financial principles (PO11). Finally, the seminar highlighted the importance of continuous learning (PO12) in the face of technological advancements. Students presented innovative projects related to automation, showcasing their understanding and application of the Program Outcomes (POs). These projects demonstrated the integration of theoretical knowledge with practical problem-solving skills.

The seminar concluded with a vote of thanks delivered by Dr. M. Udaya Kumar, Associate Professor, Department of Mechanical Engineering. Dr. Kumar expressed gratitude to the resource person, participants, and the organizing team for making the event a success.

The seminar was highly informative, providing participants with valuable insights into automation techniques and their practical implications in mechanical engineering. The event also encouraged collaborative learning and inspired students to pursue innovation and lifelong learning in their professional journeys.



Event Coordinator

HoD – Mech