



Madras Institute of Technology Campus
Anna University, Chennai.
Department of Production Technology



THE ASSOCIATION OF PRODUCTION ENGINEERS

Presents

Two day workshop on

UNCONVENTIONAL MACHINING

&

FLUID POWER AUTOMATION

Sponsored by CSRC, Anna University

in Commemoration of

Dr. B. Mohan

Professor

Department of Mechanical Engineering

CEG Campus, Anna University



Certificates will
be Provided



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**Registration
Fee**

Rs.500/-

Venue : Prof. SRK Seminar Hall, PT Dept, MIT Campus **Date :** April 5 & 6, 2023



The Association of
Production Engineers



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(Annexure – I)

Department of Production Technology, MIT Campus,
Anna University, Chennai 600 044
Two–day Workshop on “Unconventional Machining and Fluid Power Automation - 2023”
5th & 6th April 2023
PROGRAM SCHEDULE

Day 1	05/04/2023 (Wednesday)	Day 2	06/04/2023 (Thursday)
9.00am – 9.30am	<i>Registration & Inauguration</i>		
09:30am – 11:00am Session I	Electrical Discharge Machining Dr. T. Muthuramalingam Associate Professor, Department of Mechatronics Engineering SRM Institute of Science and Technology	09:30am – 11:00am Session V	Automation Dr. D. Saravanakumar Associate Professor School of Mechanical Engineering, VIT Chennai Campus
11:00am – 11:30am	TEA BREAK	11:00am – 11:30am	TEA BREAK
11:30am – 12:45pm Session II	Over View of Fluid Power Dr.N.Srirangarajalu Assistant Professor (Sl.Gr) Department of Production Technology, MIT Campus, Anna University, Chennai	11:30am – 01:00 pm Session VI	Automation with Pneumatic Mr.V.Venkatesh FESTO Training Consultant
12:45pm – 01: 30pm	LUNCH BREAK	01:00pm – 02:00 pm	LUNCH BREAK
1:30pm – 03:00pm Session III	Water Jet Machining Dr. M. Kanthababu Professor Department of Manufacturing Engineering CEG Campus, Anna University, Chennai	02:00 pm – 03:00 pm Session VII	Squeeze Casting Dr. M. Thirumal Azhagan Assistant Professor (Sl.Gr), Department of Manufacturing Engineering, CEG Campus, Anna University, Chennai.
3:00pm – 03:15pm	TEA BREAK	3:00 pm – 03:15 pm	TEA BREAK
3:15pm – 04:45pm Session IV	Unconventional Machining Dr. Sathyan Subbiah Professor Department of Mechanical Engineering IIT Madras, Chennai		Valedictory Function