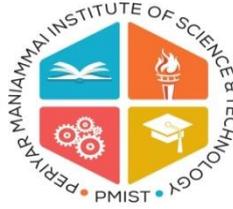


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Skill Development Workshop for Polytechnic Students

Date: 27.02.2020 & 28.02.2020

Report

Department of Mechanical Engineering organized a Skill Development workshop for polytechnic students from 27.02.2020 to 28.02.2020. Dr.D.Jeyasimman, Asso.Prof. welcomed the gathering and introduced the internal resource persons who delivered skill training to the students. Resource persons delivered their demonstration and provided the skill training to the all participants. The students interacted well and the workshop was quite useful. Mr.P.Srinivasan, Asst. Prof./Mech. proposed vote of thanks.

Brochure



Faculty of
Engineering
and Technology

**Periyar Maniammai Institute of
Science & Technology
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Date
27.02.2020
&
28.02.2020

Two Days Skill Development Workshops for Polytechnic Students

Venue
PMIST
Campus

Aerospace

Topic
Aircraft System
and
Aeromodelling

99945 52611

Civil

Topic
Total Station
Survey

99942 88395

ECE

Topic
Embedded System
and Robotics

95009 78137

Mechanical

Topic
CNC Turning
and
Milling

97862 42439

EEE

Topic
Electrical
Automation and
PCB Fabrication

95009 78144

CSE

Topic
Web Design and
Ethical Hacking

90802 47583

Registration Details

Registration Fees : ₹ 150/-
Accommodation (if required) : ₹ 100/- per day
Registration Form : www.pmu.edu

**Register and Experience
the Real Hands-on Training**

Communication Address

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Web: www.pmu.edu Email ID: headmech@pmu.edu

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Skill Development Workshop for Polytechnic Students

Program Schedule

Date: 27.02.2020

Sl. No.	Time	Activity	Staff In-Charge	Venue
1.	9.00 AM to 10.30 AM	Registration and Reception	Mr.R.Thiyagarajan Mr. J.Thiyagarajan	Frued Hall
2.	10.30 AM to 10.45 AM	Inauguration	Mr.R.Udhayasankar	Frued Hall
3.	10.45 AM to 11.00 AM	Tea - Break		
4.	11.00 AM to 1.00 PM	CNC Turning and Milling – Basics	Mr.J.Kesavan	Frued Hall
5.	1.00 PM to 2.00 PM	Lunch Break		
6.	2.00 PM to 3.00 PM	CNC – Coding and Programming	Mr.J.Kesavan	Frued Hall
7.	3.00 PM to 3.15 PM	Tea - Break		
8.	3.15 PM to 4.15 PM	CNC – Coding and Programming	Mr.J. Kesavan	Frued Hall

Date: 28.02.2020

Sl. No.	Time	Activity	Staff In-Charge	Venue
1	9.00 AM to 9.30 AM	Overview of Department Activities	Dr. D.Jeyasimman	Frued Hall
2.	9.30 AM to 10.30 AM	Batch – I CNC Hands on Training	Mr.J. Kesavan Mr. R. Vinoth	CNC Lab
		Batch – II, III, IV, V Hydraulics and Pneumatics	Mr. P.Srinivasan	Frued Hall
3.	10.30 AM to 11.30 AM	Batch – II CNC Hands on Training	Mr.J. Kesavan Mr. R. Vinoth	CNC Lab
	10.30AM to 11.15 AM	Batch – I, III, IV, V Hydraulics and Pneumatics	Mr. P.Srinivasan	Frued Hall
4.	11.15 AM to 11.30 AM	Tea - Break		
5.	11.30 AM to 12.30 Noon	Batch – III CNC Hands on Training	Mr.J. Kesavan Mr. R. Vinoth	CNC Lab
		Batch – I, II, IV, V Campus Visit	Mr. R.Udhayasankar	Department, Gasifier Plant, Bio-Gas Plant, CETAT
6.	12.30 Noon to 1.30 PM	Batch – IV CNC Hands on Training	Mr.J. Kesavan Mr. R. Vinoth	CNC Lab
		Batch – I, II, III, V Campus Visit	Mr.R.Udhayasankar	Department, Gasifier Plant, Bio-Gas Plant, CETAT
7.	1.00 PM to 2.00 PM	Lunch Break		
8.	2.00 PM to 3.00 PM	Batch – V CNC Hands on Training	Mr.J. Kesavan Mr. R. Vinoth	CNC Lab
		Batch – I, II, III, IV Additive Manufacturing	Mr. N.Shivakumar	Frued Hall
9.	3.00 PM to 3.15 PM	Tea - Break		
10.	3.15 PM to 3.45 PM	Placement Activity and Alumni details	Mr. A.Pugazhenth	Frued Hall
11.	3.45 PM to 4.15 PM	Valedictory Function, Certificate Distribution & Feedback collection	Mr.V.Pandiyaraj Mr.C.M. Vivek	Frued Hall



HOD/Mech. Engineering delivering welcome address.



All participants in Valedictory Function