



PimpriChinchwad Education Trust's
PimpriChinchwad College of Engineering



Department: Mechanical Engg

Academic year -2022-23

Date :-20/9/2022

SY Btech Induction Program Schedule

Day	Date	Time	Activity
Day 1 Tuesday	27/09/2022	09:45 – 10.00 AM	Reporting to Mechanical Seminar Hall
		10:00 – 10:50 AM	HOD Address by Dr. P. A. Deshmukh
		10:50 – 11:20 AM	First Pillar Address- Academic Excellence by Dr. S. B. Matekar
		11:20 – 11:50 AM	Second Pillar Address- Innovation and Research by Dr. R. B. Patil
		11:50 – 12.00 PM	Short Break
		12:00 – 12:30 PM	Third Pillar Address - Social Commitment by Prof. S. P. Salve
		12:30 – 01:00 PM	Fourth Pillar Address - Professional Competence by Prof. N. J. Surwade
		01:00 – 01.45 PM	Lunch Break
		01.45 – 01.55 PM	Reporting to Mechanical Seminar Hall
		02:00 – 04:00 PM	Motivational talk by Mr. Raghwan Koli in Mechanical Seminar Hall
		09:45 – 10.00 AM	Reporting to Mechanical Seminar Hall
		10.00 – 2.30 PM	Industrial Tour (Any one company) -Anusaya Industries, Bhosari MIDC -TATA Motors Foundry Division, Chinchwad -Pentagon Assembly, Bhosari MIDC
		3.00 pm	Arrival to Campus and Reporting to Mechanical Seminar Hall
Day 2 Wednesday	28/09/2022	03:00 – 05:00 PM	Laboratory Visit

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Day 3 Thursday 29/09/2022	09:45 – 10.00 AM	Reporting to Mechanical Seminar Hall
	10:00 – 11.00 AM	MESA Induction Program
	11:00 – 11.50 AM	Mechanical Collegiate Club Address
	11:50 – 12.00 PM	Short Break
	12:00 – 1.00 PM	Esteemed Alumni Address
	01:00 – 01.45 PM	Lunch Break
	02:00 onwards	Regular classes as per timetable

• **Schedule for Laboratory Visit -**

Batch	PRN No.	Faculty	Starting point
A1	121B1G001 to 121B1G018	Mr. R. A. Gujar	Automation Lab. (Architecture building – First Floor)
A2	121B1G018 to 121B1G036	Mr. G. D. Kale	Workshop (Architecture building – First Floor)
A3	121B1G037 to 121B1G054	Mr. N. J. Surwade	Metrology and Quality Control Lab. (Mechanical Building First Floor)
B1	121B1G055 to 121B1G071	Mrs. J. P. Wagh	Strength of Material (SOM) Lab. (Mechanical Building Ground Floor)
B2	121B1G072 to 121B1G091	Mrs. V. Y. Gaikhe	Metallurgy Lab. (Mechanical Building third Floor)
B3	121B1G092 to 121B1G108	Dr. R. B. Bhosale	Product Innovation (3 D PLM) Lab. (Mechanical Building Fourth Floor)
C1	121B1G109 to 121B1G126	Dr. A. B. Lingayat	Fluid Power Lab. (Polytechnic Building ground Floor)
C2	121B1G127 to 121B1G144	Dr. C. L. Ladekar	IC Engine Lab (Near Academic Building)
C3	121B1G146 to 121B1G162	Mr. S. K. Bhoite	TOM Lab (Mechanical Building Second Floor)

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• Lab Locations for Smooth Conduction of Lab Visit-

Sr. No.	Lab Name	Lab Location
1	Automation Lab.	Architecture building – First Floor
2	Workshop	Architecture building – First Floor
3	Fluid Power Lab.	Polytechnic Building Ground Floor
4	Internal Combustion Engine (IC) Lab.	Near Academic Building
5	Strength of Material (SoM) Lab.	Mechanical Building Ground Floor
6	Innovation Center	Mechanical Building Ground Floor
7	Metrology & Quality Control (MQC) Lab.	Mechanical Building First Floor
8	Computer Center (CC) Lab	Mechanical Building First Floor
9	Computer Application (CA) Lab	Mechanical Building First Floor
10	Computer Graphics (CG) Lab	Mechanical Building First Floor
11	Heat Transfer (HT) Lab.	Mechanical Building First Floor
12	Refrigeration & Air Conditioning (RAC) Lab.	Mechanical Building First Floor
13	Theory of Machines (ToM) Lab.	Mechanical Building Second Floor
14	Dynamics of Machinery (DoM) Lab.	Mechanical Building Second Floor
15	Systems Engineering Lab.	Mechanical Building Second Floor
16	Metallurgy Lab.	Mechanical Building third Floor
17	Department Library	Mechanical Building third Floor
18	Elements of Mechanical Engg. (EME) Lab.	Mechanical Building third Floor
19	Product Innovation (3 D PLM) Lab.	Mechanical Building Fourth Floor


Dr. P.A. Deshmukh

HOD Mechanical Engineering