	<p align="center"><b>Pimpri Chinchwad Education Trust's</b> <b>Pimpri Chinchwad College of Engineering</b></p>	<p><b>Record No.: ACAD/R/013A</b></p> <p><b>Revision: 01</b></p> <p><b>Date 15/09/2020</b></p>
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**Class Time Table**

**Department: Mechanical**

**W.E.F: 01/08/2023**

**Name of the Class Teacher : Dr. J. A. Goyal**

**Academic Year: 2023 – 2024**


**Date:29/07/2023**

**Class: B.Tech - B & E**

Time/Day	8.00am to 9.00am	9.00am to 10.00am	10.00am to 11.00am	Short break 11.00 am to 11.10 am	11.10am to 12.10pm	12.10pm to 01.10 pm	1.10 pm to 1:30 pm Lunch Time/ *Interaction Time	1.30 pm to 2:00 pm Lunch Time/ *Interaction Time	2.00pm to 3.00pm	3.00pm to 4.00pm	Short Break 4.00 pm to 4.10 pm	4.10pm to 5.10pm	5.10pm to 6.10pm			
MON	Hon./Min.		MVA-AAP (9302)		MVA1-(AAP), RAC2-(JAG)				OE-VI	PEC-V		PEC-VI				
TUE	Hon./Min.	MVA2-(AAP), RAC3-(JAG)			MVA-AAP (9319)	RAC-JAG (9319)			OE-VI							
WED		MVA3-(VKA), RAC (E1)-(JAG)			MVA-AAP (9302)	RAC-JAG (9302)			OE-VI	OE-V		Honor/Minor (Practical)				
THU			RAC-JAG (9302)		MVA (E1)-(VKA), RAC1-(JAG)				PEC-V	PEC-VI		Honor/Minor (Practical)				
FRI	Hon./Min.				PEC-V	PEC-VI			OE-V	OE-V						
SAT																

  
J.A. Goyal

  
Academic Co-Ordinator

  
Head of the Department

**ABBREVIATIONS:**

Sr. No.	Sub. Abbr.	Subjects	Fac. Abbr.	Fac. Name
1	MVA	Mechanical Vibrations and Acoustics	AAP/VKA	Mrs. A. A. Panchwadkar/Mr. V. K. Aher
2	RAC	Refrigeration & Air Conditioning	GGM	Dr. J. A. Goyal
3	CFD	(PEC-V) Computational Fluid Dynamics	NRD	Dr. N. R. Deore
4	FEA	(PEC-V) Finite Element Analysis	RSP	Mrs. R. S. Pimpalkar
5	OR	(PEC-V) Operations Research	SRW	Mr. S. R. Wankhede
6	DAM	(PEC-V) Data Analytics for Mechanical Engg.	RBP	Dr. R. B. Patil
7	EEP	(PEC-VI) Engg. Economics & Project Manag.	GDK	Mr. G. D. Kale
8	RA	(PEC-VI) Robotics & Automation	SBM	Dr. S. B. Matekar
9	AT	(PEC-VI) Adhesive Technologies	RBP	Dr. R. B. Patil
10	SEEC	(PEC-VI) Steam Engineering & Energy Conservation		
11	H.C.	Honours Course: System Architecture and Design	UKM	Dr. U. K. Maurya
12	H.C.	Honours Course: Design of Electrical Veh.	ABL	Dr. A. B. Lingayat