

Devi Ahilya Vishwavidyalaya, Indore

Institute of Engineering & Technology

CLASS TIME TABLE (Session: September - Dec. 2020 w.e.f. 01/09/2020)

Class Coordinator: Dr. Govind Maheshwari

Room No.: A-101

Class & Branch: M.E. I Yr. Design & Thermal Engineering (Full Time)

Time Day	8.00-9.00	9:00 -10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00
Monday		DTR1C1 AL (Tuto.)	DTR1E1 VK	DTR1E1 VK	DTR1C3 ST	BREAK	DTR1G1 GM	DTR1C2 SC(LAB)	
Tuesday		DTR1C3 ST (Tuto.)	DTR1E1 VK	DTR1E1 VK (Tuto.)	DTR1C2 SC		DTR1G1 GM	DTR1C1 AT(LAB)	
Wednesday		DTR1C2 SC (Tuto.)	DTR1C2 SC	DTR1C1 AL	DTR1C3 ST		DTR1G1 GM	DTR1C3 ST(LAB)	
Thursday				DTR1C2 SC	DTR1C3 ST	DTR1G1 GM (Tuto.)	BREAK	DTR1C1 AT	DTR1C1 AT
Friday		ASR1SS1 SOFT SKILLS(SM)		BREAK	DTR1E1 VK (LAB)		Counseling Session	DTR1WS1 SEMINAR / WORKSHOP	
Saturday									

Note:- Classes will be conducted only in allotted rooms & time, Mutual exchange of lectures is not permitted until the permission of Co-ordinator/HOD/Director.

Keys:

Subjects Code Subjects Name & Marks Scheme

- 1) DTR1C1 Tribology (Th-3, Tuto. - 1, Pr- 1, Total - 5 credits)
- 2) DTR1C2 Design of Internal Combustion Engine Systems (Th-3, Tuto. - 1, Pr- 1, Total - 5 credits)
- 3) DTR1C3 Advanced Machine Design (Th-3, Tuto. - 1, Pr- 1, Total - 5 credits)
- 4) DTR1E1 Advanced Mechanics of Solids (Th-3, Tuto. - 1, Pr- 1, Total - 5 credits)
- 5) DTR1G1 Advanced Thermodynamics (Th-3, Tuto. - 1, Pr- 0, Total - 4 credits)
- 6) ASR1S1 SOFT SKILLS (Th-2, Tuto. - 0, Pr- 0, Total - 2 credits)
- 7) DTR1W1 SEMINAR / WORKSHOP (Th-0, Tuto. - 2, Pr- 0, Total - 2 credits)
- 8) DTR1V1 Comprehensive Viva-I (Th-0, Tuto. - 0, Pr- 4, Total - 4 credits)

Keys:

Faculty Name

- AT -Dr. Ashesh Tiwari
 GM -Dr. Govind Maheshwari.
 SC -Dr. Sharad Chaudary
 ST -Dr. Suwarna Torgal
 VK -Mr. Vijay Karma
 AL - Mr. Akhilesh Lodwal
 SM - Ms. Savita Mourya