

Devi Ahilya Vishwavidyalaya, Indore
Institute of Engineering & Technology
CLASS TIME TABLE (Session: July - Dec. 2025 w.e.f. 08/07/2025) New Scheme

Class & Branch: B.E. II year Mechanical Engg.

Class Coordinator: Dr. Akhilesh Lodwal

Room No.: A-204

REVISED

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	5:00 - 6:00
Monday			3RMBS1 ABH	3RMPC4 SK (Rem.)	3RMPC4 GM	BREAK	3RMPC3 AB (Tuto.)	3RMIK1 VF	3RMPC1 AL (Rem.)	
Tuesday			3RMBS1 ABH	3RMPC1 AL (Tuto.)	3RMPC3 AB		3RMPC2 OP	3RMPC5/ GM/ M1(P) 3RMPC2 /OP/M2(P)		
Wednesday			3RMBS1 ABH	3RMPC1 AT	3RMPC1 AT		3RMPC2 OPS (Rem.)	3RMPC5 /SK/ M2(P) 3RMPC2 /OPS/M1(P)		
Thursday			3RMBS1 ABH (Rem.)	3RMPC2 OPS (Tuto.)	3RMPC3 AB		3RMPC4 GM	3RMPC3 /AB/ M1(P) 3RMPC1/AT/M2(P)		
Friday			3RMIK1 VF	3RMPC4 SK (Tuto.)	3RMPC2 OP		3RMPC3 AB (Rem.)	3RMPC3 /AB/ M2(P) 3RMPC1/AT/M1(P)		
Saturday										
Students' Extra Curricular Activities										

Keys:

Subjects Code Subjects Name & Marks Scheme

- 1) 3RMBS1 Applied Mathematics-III (Th-2, Tuto. - 1, Pr- 0, Total - 3 credits)
- 2) 3RMPC1 Strength of Materials (Th-2, Tuto. - 1, Pr-2, Total - 4 credits)
- 3) 3RMPC2 Material Science (Th-2, Tuto. - 1, Pr-2, Total -45 credits)
- 4) 3RMPC3 Manufacturing Processes(Th-2, Tuto. - 1, Pr-2, Total - 4 credits)
- 5) 3RMPC4 Applied Thermodynamics(Th-2, Tuto. - 1, Pr-0, Total - 3 credits)
- 6) 3RMIK1 Indian Knowledge System(Th-2, Tuto. - 0, Pr-0, Total - 2 credits)
- 7) 3RMPC5 Workshop / Practical App. Thermodynamics(Th-0, Tuto. - 0, Pr-4, Total -

Keys: Faculty Name

VF: Visiting Faculty

AT -Dr.Ashesh Tiwari / AL- Dr. Akhilesh Lodwal

PS- Mr.Omprakash Sondhiya

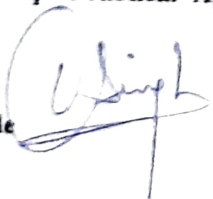
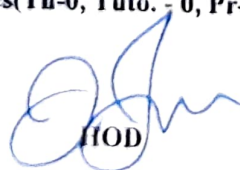
AB-Mr.Ajeet Bergaley

GM -Dr.Govind Maheshwari / SK-Mr. Santosh Kansal

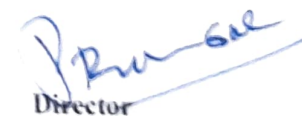
AS -Dr.(Mrs.)Aarti Sharan

GM -Dr.Govind Maheshwari / SK-Mr. Santosh Kansal

Prof I/C Time Table

HOD



Director