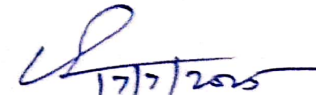


MECHANICAL ENGINEERING DEPARTMENT
JABALPUR ENGINEERING COLLEGE, JABALPUR
TIME TABLE JULY-DEC 2025 (Odd SEM)
SEMESTER: B.Tech, VII SEMESTER (AICTE)

W.E.F: 10/07/2025, Revised on :- 17/07/2025

Day/Time	I 10:00 -11:00	II 11:00-12:00	III 12:00-1:00	1:00- 02:00	IV 02:00-3:00	V 3:00-4:00	VI 4:00-5:00
MON	MOOC/NPTEL	ME:701M Refrigeration & Air Conditioning (Dr. P.K. Jhinge/Prof. R.C. Gupta)		R E C E S S	M1: ME:701M Refrigeration & Air Conditioning (Prof. R.C. Gupta /B.M. Porte/L. Yadav) M2: ME:702M Vibration & Noise Control (Prof. U.K. Joshi/Prof. B. Dhakar/P. Raj/A. Porte) M3: ME:703M Advance Machine Design (Prof. R. Saini/P. Raj/V. Thakur)		ME:703M Advance Machine Design (R. Saini)
TUE	ME:703M Advance Machine Design (Prof. R. Saini)	M1: ME:703M Advance Machine Design (Prof. R. Saini/P. Raj/V. Thakur) M2: ME:701M Refrigeration & Air Conditioning (Prof. R.C. Gupta /B.M. Porte/L. Yadav) M3: ME:702M Vibration & Noise Control (Prof. U.K. Joshi/Prof. B. Dhakar/P. Raj/A. Porte)			ME:705MA Renewable Energy (Prof. A.R. Jaurkar)	ME:704MA Industrial Robotics (Prof. B. Dhakar)	
WED	ME:704MA Industrial Robotics (Prof. B. Dhakar)	ME:702M Vibration & Noise Control (Prof. U.K. Joshi)			ME:705MA Renewable Energy (Prof. A.R. Jaurkar)	ME:706M Viva Industrial Training Evaluation (Prof. A.R. Jaurkar/S. Kori/ J. Singh)	
THU	ME:705MA Renewable Energy (Prof. A.R. Jaurkar)	ME:701M Refrigeration & Air Conditioning (Dr. P.K. Jhinge/Prof. R.C. Gupta)			ME:702M Vibration & Noise Control (Prof. U.K. Joshi)	M1: ME:702M Vibration & Noise Control (Prof. U.K. Joshi/Prof. B. Dhakar/P. Raj/A. Porte) M2: ME:703M Advance Machine Design (Prof. R. Saini/P. Raj/V. Thakur) M3: ME:701M Refrigeration & Air Conditioning (Prof. R.C. Gupta /B.M. Porte/L. Yadav)	
FRI	ME:706M Viva Industrial Training Evaluation (Prof. A.R. Jaurkar/S. Kori/ J. Singh)		ME:705MA Renewable Energy (Prof. A.R. Jaurkar)		ME:703M Advance Machine Design (Prof. R. Saini)	MOOC/NPTEL	
SAT	MOOC/NPTEL		ME:704MA Industrial Robotics (Prof. B. Dhakar)				


HOD MECHANICAL