

Samrat Ashok Technological Institute (Engg College) Vidisha (M.P.)
Mechanical Engineering Department
(Time Table)
Session- Jul. - Dec. -2025

B.E. VII Semester

Enforce on: 14.07.2025

Room 005 (Forenoon)

Day	I 10:30 AM - 11:30 AM	II 11.30 AM- 12.30 PM	III 12.30 PM- 01.30 PM	L U N C H	IV 02:30 PM 03.30 PM	V 03.30 PM 04.30 PM	VI 04:30 PM 05.30 PM
Mon	ME 703 (A) AM ME 703 (B) PS	ME 701 SK	ME 702 (A) PA ME 702 (B) SDJ			ME 701 Lab KS / SK	
Tue	ME 704 (A) NMV ME 704 (B) NS	ME 703 (A) AM ME 703 (B) PS	ME 702 (A) PA ME 702 (B) SDJ		ME 706 PS		
Wed	ME 703 (A) AM ME 703 (B) PS	ME 701 SK	ME 704 (A) NMV ME 704 (B) NS		ME 705 PRS / JPS		
Thu	ME 701 SK	ME 704 (A) NMV ME 704 (B) NS	ME 702 (A) PA ME 702 (B) SDJ			ME 702 (A) Lab AM / PA ME 702 (B) Lab SDJ	
Fri							

Subject Code / Subject Title	Faculty assigned	Additional faculty (Lab)
ME-701 Refrigeration & Air Conditioning	Dr. Sanjay Katarey (SK)	Dr. Kamlesh Sharma (KS) -
ME-702 (A) Additive Manufacturing	Dr. Pankaj Agarwal (PA)	Dr. Ashish Manoria (AM)
ME-702 (B) Machine Design-II	Prof. Sandeep Jain (SDJ)	-
ME- 703 (A) Non-conventional energy sources	Dr. Ashish Manoria (AM)	-
ME-703 (B) Unconventional Machining Processes	Prof. Pankaj Sonkusare (PS)	-
ME-704 (A) Robotics	Prof. Nikhil Mohan Vyas (NMV)	-
ME-704 (B) Smart & Nano Materials	Prof. Neeraj Sen (NS)	-
ME-705 Major Project Prelims	Prof. J.P. Shakya (JPS)	Dr. Pradeep Singh (PRS)
ME-706 Evaluation of Internship	Prof. Pankaj Sonkusare (PS)	-

Note: HE Lab / Additive Manufacturing Lab may be used for elective subjects.


HOD
