



SHRI MATA VAISHNO DEVI UNIVERSITY
SCHOOL OF MECHANICAL ENGINEERING
(Faculty of Engineering)
Sub Post Office, Katra-182320, Jammu & Kashmir, INDIA

Time Table: B. Tech.(Mechanical and (Robotics & AI))

First Semester(Session 2025-26) Room No.- B-208

w.e.f.:17/09/2025

	9:00 – 10:00	10:00 – 11:00	11:00 – 12:00	12:00 – 13:00	13:00 – 14:00	14: 00 – 15: 00	15: 00 – 16: 00	16: 00 – 17: 00
Monday	Basic Electronics Lab (ME)		Engineering Mathematics-I	Foundation Course in Electrical and Electronics Engineering (R&AI)		FAB Lab(R&AI) G-1 and G-2 Venue: Central Workshop		AEC 1
Tuesday	Electrical and Electronics Engineering Lab(R&AI) Lab G-X/ C Programming Lab (R&AI) G-2		Basic Electronics(ME)	Introduction to C Programming		Foundation Course in Electrical and Electronics Engineering(R&AI)	Engineering Mathematics-I (Tut) (For ME) Room : Tutorial room, SoM	VAC 1
Wednesday	Introduction to C Programming	Engineering Physics	C Programming Lab (ME+R&AI) G-1			Physics Lab(R&AI) G-2/ Engg. Workshop (SEC) Venue: Central Workshop		AEC 1
Thursday	Basic Electronics (ME)	Introduction to C Programming	Engineering Physics	Foundation Course in Electrical and Electronics Engineering(R&AI)		Engineering Mathematics-I	Engineering Mathematics-I (For ME) Room : Tutorial room, SoM	VAC 1
Friday	Electrical and Electronics Engineering Lab(R&AI) lab G-Y/ Engineering Physics Lab (ME+R&AI) G-1		Engineering Mathematics-I	Basic Electronics(ME)		FAB Lab/ Engg. Workshop (lecture); G-1	Engineering Physics	FAB Lab (lecture); G-2
Course Code	Course			L-T-P	Faculty			Time Table Coordinators: Dr. Sanjay Sharma Dr. Rajiv Kumar
MTL BS101	Engineering Mathematics-I			3 1 0	Dr. Nitin Bisht (R&AI)/Dr. Sunny Kumar(M.E)			
PHL BS101	Engineering Physics			3 0 0	Dr. Varun Pandey			
PHP BS101	Engineering Physics Lab			0 0 2	Dr. Varun Pandey			
CSL ES101	Introduction to C Programming			3 0 0	Dr. Pooja Sharma			
CSP ES101	C Programming Lab			0 0 2	Dr. Pooja Sharma			
ECL ES101/ EEL ES103	Basic Electronics (ME)/ Foundation Course in Electrical and Electronics Engineering(R&AI)			3 0 0	Dr. Mantisha Gupta			Groups(ME+R&AI): Group-1: 25BME001-015and 25BRI001-25BRI025 Group-2: 25BRI026-25BRI051
ECP ES101/ EEP ES103	Basic Electronics Lab(ME)/ Electrical and Electronics Engineering Lab(R&AI)): Group X= 25BRI001-25, Group Y = 25BRI026-51			0 0 2	Dr. Mantisha Gupta /Faculty of concerned Deptt.			Head, SoME Dr. Yatheshth Anand
MEM SE101	Engineering Workshop			1 0 2	Dr. Deepak Byotra			
	FAB Lab (R&AI)			1 0 2	Dr. Deepak Byotra			
AEC 1 / VAC 1	Ability Enhancement /Value Added Course				Faculty of concerned Deptt.			