



Department of Mechanical Engineering

Islamic University of Science and Technology, Kashmir

Timetable for B.Tech (ME) - Semester VII

Session: Autumn 2024

W.e.f.: 3 Mar 2025

DAY	09:40 AM - 10:30 AM	10:30 AM - 11:20 AM	11:20 AM - 12:10 PM	12:10 PM - 01:00 PM	01:00 PM - 01:55 PM	01:55 PM - 02:45 PM	02:45 PM - 03:35 PM	03:35 PM - 04:25 PM
Monday	MEC401C	MEC402C	MEC401E (DCE)	MEC401G MEC402G Extra Class*	Break	MEC412C	MEC412C	ECA/Library
Tuesday	MTH403C	MEC401C	MEC401E (DCE)	OE (Basket A)		MEC410C MEC411C	MEC410C MEC411C	ECA/Library
Wednesday	MEC401E (DCE)	MEC402C Extra Class*	MEC401C	OE (Basket A)		MEC401G MEC402G (GE)	MEC410C MEC411C	MEC410C MEC411C
Thursday	MEC401C Extra Class*	MTH403C	MEC402C	OE (Basket B)		MEC401G MEC402G (GE)	MEC412C	MEC412C
Friday	MEC402C	MEC401E (DCE)	MTH403C	OE (Basket B)		MEC401G MEC402G (GE)	MEC412C	MEC412C

* Extra classes can be arranged upon prior request by the concerned instructor(s).

DCE : Discipline Centric Elective

GE : Generic Elective

OE : Open Elective

Course Code	Course Title	Instructor(s) Assigned	Venue
MEC401C	Hydraulics & Hydraulic Machines	Dr. Wani Khalid Shafi (ME)	ABVI-103
MEC402C	Industrial Engineering	Dr. Mohammad Jebran Khan (ME)	ABVI-103
MTH403C	Numerical Methods in Engineering	Dr. Tanveer Ahmad Tarray (MATH)	ABVI-103
MEC410C	Industrial Engineering Lab	Dr. Mohammad Jebran Khan (ME) Dr. Majid Hameed Koul (ME) Ms. Nisha Shamim (ME)	Industrial Engineering Lab
MEC411C	Fluid Machines Lab	Dr. Masrat Bashir (ME) Dr. Wani Khalid Shafi (ME) Mr. Shahid Azim (ME)	Fluid Mechanics and Machines Lab
MEC412C	Minor Project	Dr. Mohammad Junaid Mir (ME)	
MEC401E	Control Systems	Dr. Majid Hameed Koul (ME)	ABVI-103
MEC401G	Finite Element Methods	Dr. Mehnaz Rasool (ME)	ABVI-103
MEC402G	Non-Conventional Sources of Energy	Dr. Ovais Gulzar (ME)	ABII-008

Mr. Mir Numan Ali
Timetable Coordinator, DoME

Dr. Ovais Gulzar
I/C Head, DoME