



Department of Mechanical Engineering

Islamic University of Science and Technology, Kashmir

Timetable for B.Tech (ME) - Semester IV

Session: Spring 2025

W.e.f.: 14 Jul 2025

DAY	09:10 AM - 10:10 AM	10:10 AM - 11:10 AM	11:10 AM - 12:10 PM	12:10 PM - 01:10 PM	01:10 PM - 01:50 PM	01:50 PM - 02:50 PM	02:50 PM - 03:50 PM	03:50 PM - 04:50 PM
MON	MEC254C	MEC257C	MEC256C	Specialization (Minor Degree)	Break	MEC250C (Extra Class)	MEC262C MEC263C	MEC262C MEC263C
TUE	MEC250C	MEC254C	MEC255C	Specialization (Minor Degree) / OE (Basket A)		MEC256C	MEC261C MEC263C	MEC261C MEC263C
WED	MEC255C	MEC250C	MEC254C	Specialization (Minor Degree) / OE (Basket A)		MEC252A (Extra Class)	MEC261C MEC262C	MEC261C MEC262C
THU	MEC257C	MEC255C	MEC256C	OE (Basket B)		MEC252A	MEC251A	MEC251A
FRI	MEC256C	MEC257C	MEC250C	OE (Basket B)		MEC254C (Extra Class)	MEC252A	ECA

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

** The students opting for specialization courses must choose the open elective courses offered under basket B.

DCE : Discipline Centric Elective

GE : Generic Elective

OE : Open Elective

Course Code	Course Title	Instructor(s) Assigned	Venue
MEC250C	Applied Thermodynamics	Dr. Ovais Gulzar	Energy Systems Lab
MEC251A	Internship/Practical Training I	Dr. Mohammad Junaid Mir	Ergonomics and Human Factor Engineering Lab
MEC252A	Bridge Course on Physics	Dr. Ovais Gulzar	Ergonomics and Human Factor Engineering Lab
MEC254C	Kinematics and Dynamics of Machines	Dr. Masrat Bashir	ABII-008
MEC255C	Engineering Materials and Applications	Dr. Shuhaib Mushtaq	Material Characterization and Testing Lab
MEC256C	Fluid Mechanics	Dr. Mahvash Afzal	Ergonomics and Human Factor Engineering Lab
MEC257C	Industrial Electronics	Dr. Issmat Shah Masoodi Dr. Insha Ishteyaq	ABII-008
MEC261C	Practicals on Material Characterization	Dr. Shuhaib Mushtaq Dr. Mohammad Junaid Mir	Material Characterization and Testing Lab
MEC262C	Investigations on Fluid Flow	Dr. Mehnaz Rasool Dr. Mohammad Jebran Khan	Fluid Mechanics and Machines Lab
MEC263C	Experiments on Energy Systems	Dr. Ovais Gulzar Dr. Wani Khalid Shafi	Energy Systems Lab

Timetable Coordinator
Department of Mechanical Engineering

I/C Head
Department of Mechanical Engineering