

Final Date Sheet

End Semester Examinations - Fall - 2025

Department of Mechanical Engineering

Session I (0900 to 1200)

Class / Day / Date	Monday	Tuesday	Wednesday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	February 2, 2026	February 3, 2026	February 4, 2026	February 6, 2026	February 7, 2026	February 9, 2026	February 10, 2026	February 11, 2026	February 12, 2026	February 13, 2026	February 14, 2026
ME - 1	Calculus and Analytical Geometry BS-1301 Engr. Syed Muhammad Musab Bin Naseem		Functional English HU-1045 Ms. Farzana Sohail		Applied Physics BS-1103 Engr. Zeeshan Ellahi Vohra	Introduction to Emerging Computing Technologies CS-1501 Dr. Muhammad Khalid		Workshop Practice ME-1002 Engr. Zeeshan Ellahi Vohra		Engineering Drawing and Graphics ME-1101 Engr. Dr. Atif Shazad	Fehm-e-Quran - I HU-1102L Mr. Muhammad Montaqa
ME - 3	Applied Statistics BS-2404 Ms. Hina Urooj	Thermodynamics - II ME-2310 Engr. Syed Zaid Hasany		Fluid Mechanics - I ME-2302 Engr. Muhammad Saad Salim				Islamic Studies / Ethics HU-2203 Ms. Mifrakh Zia	Engineering Dynamics ME-2101 Engr. Dr. Shaheryar Atta Khan		Mechanics of Materials - I ME-2102 Engr. Dr. Johar Khurshid Farooqi
ME - 5	Heat and Mass Transfer ME-3301 Engr. Syed Zaid Hasany		Numerical Analysis BS-3304 Engr. Dr. Muhammad Usama Siddiqui		Technical Report Writing and Presentation Skills HU-4009 Ms. Farzana Sohail	Project Management MS-3513 Engr. Safa Sattar Anjum	Pakistan Studies HU-2101 Ms. Afshan Hakim	Foreign Language HU-2405 Mr. Muhammad Faraz Ali		Machine Design - II ME-3104 Engr. Dr. Atif Shazad	Clash Paper Pakistan Studies HU-2101 Ms. Afshan Hakim (ME201035, Muhammad Shabbaz Khan)
ME - 7		Mechanical Vibrations ME-4101 Engr. Dr. Muhammad Usama Siddiqui		Internal Combustion Engines ME-4302 Engr. Muhammad Saad Salim	Engineering Economics MS-4407 Engr. Zeeshan Ellahi Vohra		Measurement and Instrumentation ME-3103 Engr. Naveed Ahmed Khatri		Combustion Engineering ME-4354 Engr. Dr. Ahmad Hussain		
BE-ME-MISC	Control Engineering ME-4102 Engr. Muhammad Owais		Industrial and Organizational Psychology HU-4424 Dr. Ammad Zafar			Energy Resources and Utilization ME-3651 Engr. Dr. Ahmad Hussain					