

# Final Date Sheet

End Semester Examinations - Fall - 2023

Department of Mechanical Engineering

Session I (0900 to 1200)

Class / Day / Date	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday	Thursday	Friday
	February 12, 2024	February 13, 2024	February 14, 2024	February 15, 2024	February 16, 2024	February 17, 2024	February 19, 2024	February 20, 2024	February 21, 2024	February 22, 2024	February 23, 2024
ME - 1	HU-1001 English Composition Ms. Amna Malik		BS-1103 Applied Physics Engr. Dr. Muhammad Usama Siddiqui		BS-1301 Calculus and Analytical Geometry Engr. Syed Hassaan Hussain		CS-1200 Introduction to Computing and Programming Ms. Aneela Nargis		BS-1201 Applied Chemistry Engr. Mansoor Idrees Dawson		ME-1101 Engineering Drawing and Graphics Ms. Safa Sattar Anjum
ME - 3	ME-2302 Fluid Mechanics - I Engr. Dr. Muhammad Farrukh Shahab	ME-2101 Engineering Dynamics Engr. Syed Hassaan Hussain		EE-2006 Electronics Engineering Engr. Rabbia Muhammad Qasmi		ME-2401 Health, Safety and Environment Engr. Zeeshan Ellahi Vohra		ME-2102 Mechanics of Materials - I Engr. Dr. Johar Khurshid Farooqi		ME-2301 Thermodynamics - II Engr. Syed Zaid Hasany	
ME - 5	ME-3301 Heat and Mass Transfer Engr. Syed Zaid Hasany		ME-3104 Machine Design - II Engr. Zeeshan Ellahi Vohra		MS-3513 Project Management Ms. Safa Sattar Anjum	HU-2405 Foreign Language Mr. Muhammad Faraz Ali	BS-3304 Numerical Analysis Engr. Dr. Muhammad Farrukh Shahab		HU-4009 Technical Report Writing and Presentation Skills Ms. Amna Malik		HU-2101 Pakistan Studies Ms. Nida Shafaat
ME - 7	ME-4302 Internal Combustion Engines Engr. Dr. Mirza Danish Beg	ME-4151 Advanced Finite Element Methods Engr. Dr. Muhammad Usama Siddiqui		ME-4101 Mechanical Vibrations Engr. Dr. Muhammad Usama Siddiqui		ME-4354 Combustion Engineering Engr. Dr. Ahmad Hussain	ME-3103 Measurement and Instrumentation Engr. Naveed Ahmed Khatri			MS-4407 Engineering Economics Engr. Zeeshan Ellahi Vohra	