



NUST School of Mechanical & Manufacturing Engineering (SMME)

BE Mechanical Program

Time Table - Fall 2026 Semester (7th Sep, 26 to 9th Jan 2027)

	ME-2023A	Semester 7- ME-15 - (Section - A) 2023 Entry							
DAYS/ Time	Sections	0900-0950	1000-1050	1100-1150	1200-1250	1300-1400	1400-1450	1500-1550	1600-1650
Monday	ME-2023A	ME-498 FYDP / Library	ME-420 Project Management CR# 203	ME-420 Project Management CR# 203	Library/ Make-up Class	Break	ME-460 Gas Turbines - Dr M Tauseef Nasir - CR# 203 ME-482 Product Design and Development - Dr Rehan Zahid - CR# 206		ME-446 FA - Dr Farzeen Shahid - CR# 203 ME-443 AT - Engr Muhammad Ikhtlaq Khattak - CR# 206
Tuesday	ME-2023A	ME-498 FYDP / Library	ME-498 FYDP / Library	ME-498 FYDP / Library	ME-498 FYDP / Library	Break	SAS Session/ Faculty Meeting		ME-498 FYDP / Library
Wednesday	ME-2023A	ME-421 Mechanical Vibrations Dr Mian Ashfaq Ali CR# 206	ME-421 Mechanical Vibrations Dr Mian Ashfaq Ali CR# 206	HU-222 Professional Ethics Engr Muhammad Ikhtlaq Khattak CR# 206	HU-222 Professional Ethics Engr Muhammad Ikhtlaq Khattak CR# 206	Break	ME-460 GT - Dr M Tauseef Nasir - CR# 203 ME-482 PDD - Dr Rehan Zahid - CR# 206	ME-456 Engine Tribology - Dr Riaz Ahmed Mufti - CR# 203 ME-464 Renewable Energy Technologies - Dr Waqas Khalid - CR# 206	
Thursday	ME-2023A	ME-433 Mechanisms and Mechanical Vibrations Lab Dr Javaid Iqbal /Dr Mian Ashfaq Ali / Engr Isra Zafar Room # 303			ME-421 Mechanical Vibrations Dr Mian Ashfaq Ali CR# 420	Break	ME-456 Engine Tribology - Dr Riaz Ahmed Mufti ME-464 Renewable Energy Technologies - Dr Waqas Khalid	ME-446 Fundamentals of Aerodynamics - Dr Farzeen Shahid ME-443 Automotive Technology - Engr Muhammad Ikhtlaq Khattak	
Friday	ME-2023A	HU-124 Pakistan Studies & Global Perspective CR# 203	HU-124 Pakistan Studies & Global Perspective CR# 203	ME-498 FYDP / Library	ME-498 FYDP / Library	Break	ME-498 FYDP / Library	ME-498 FYDP / Library	ME-498 FYDP / Library



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	ME-2023B	Semester 7- ME-15 - (Section - B) 2023 Entry							
DAYS/ Time	Sections	0900-0950	1000-1050	1100-1150	1200-1250	1300-1400	1400-1450	1500-1550	1600-1650
Monday	ME-2023B	ME-498 FYDP / Library	ME-421 Mechanical Vibrations Dr Mian Ashfaq Ali CR# 206	ME-421 Mechanical Vibrations Dr Mian Ashfaq Ali CR# 206	Library/ Make-up Class	Break	ME-460 Gas Turbines - Dr M Tauseef Nasir - CR# 203 ME-482 Product Design and Development - Dr Rehan Zahid - CR# 206		ME-446 FA - Dr Farzeen Shahid - CR# 203 ME-443 AT - Engr Muhammad Ikhtlaq Khattak - CR# 206
Tuesday	ME-2023B	ME-498 FYDP / Library	ME-498 FYDP / Library	ME-498 FYDP / Library	ME-498 FYDP / Library	Break	SAS Session/ Faculty Meeting		ME-498 FYDP / Library
Wednesday	ME-2023B	ME-433 Mechanisms and Mechanical Vibrations Lab Dr Javaid Iqbal / Dr Farzeen Shahid/ Engr Isra Zafar Room # 303			ME-421 Mechanical Vibrations Dr Mian Ashfaq Ali CR# 420	Break	ME-460 GT - Dr M Tauseef Nasir - CR# 203 ME-482 PDD - Dr Rehan Zahid - CR# 206	ME-456 Engine Tribology - Dr Riaz Ahmed Mufti - CR# 203 ME-464 Renewable Energy Technologies - Dr Waqas Khalid - CR# 206	
Thursday	ME-2023B	ME-420 Project Management CR# 206	ME-420 Project Management CR# 206	HU-222 Professional Ethics Engr Muhammad Ikhtlaq Khattak CR# 206	HU-222 Professional Ethics Engr Muhammad Ikhtlaq Khattak CR# 206	Break	ME-456 Engine Tribology - Dr Riaz Ahmed Mufti ME-464 Renewable Energy Technologies - Dr Waqas Khalid	ME-446 Fundamentals of Aerodynamics - Dr Farzeen Shahid ME-443 Automotive Technology - Engr Muhammad Ikhtlaq Khattak	
Friday	ME-2023B	ME-498 FYDP / Library	ME-498 FYDP / Library	HU-124 Pakistan Studies & Global Perspective CR# 206	HU-124 Pakistan Studies & Global Perspective CR# 206	Break	ME-498 FYDP / Library	ME-498 FYDP / Library	ME-498 FYDP / Library



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Time Table - Fall 2026 Semester (7th Sep, 26 to 9th Jan 2027)

	ME-2023C	Semester 7- ME-15 - (Section - C) 2023 Entry							
DAYS/ Time	Sections	0900-0950	1000-1050	1100-1150	1200-1250	1300-1400	1400-1450	1500-1550	1600-1650
Monday	ME-2023C	ME-433 Mechanisms and Mechanical Vibrations Lab Dr Javaid Iqbal / Dr Safi Ahmed Memon/ Engr Isra Zafar Room # 303			ME-498 FYDP / Library	Break	ME-460 Gas Turbines - Dr M Tauseef Nasir - CR# 203 ME-482 Product Design and Development - Dr Rehan Zahid - CR# 206		ME-446 FA - Dr Farzeen Shahid - CR# 203 ME-443 AT - Engr Muhammad Ikhtlaq Khattak - CR# 206
Tuesday	ME-2023C	ME-498 FYDP / Library	ME-498 FYDP / Library	ME-498 FYDP / Library	ME-498 FYDP / Library	Break	SAS Session/ Faculty Meeting		ME-498 FYDP / Library
Wednesday	ME-2023C	ME-498 FYDP / Library	ME-421 Mechanical Vibrations Dr Safi Ahmed Memon CR# 203	ME-420 Project Management CR# 203	ME-420 Project Management CR# 203	Break	ME-460 GT - Dr M Tauseef Nasir - CR# 203 ME-482 PDD - Dr Rehan Zahid - CR# 206	ME-456 Engine Tribology - Dr Riaz Ahmed Mufti - CR# 203 ME-464 Renewable Energy Technologies - Dr Waqas Khalid - CR# 206	
Thursday	ME-2023C	ME-421 Mechanical Vibrations Dr Safi Ahmed Memon CR# 203	ME-421 Mechanical Vibrations Dr Safi Ahmed Memon CR# 203	HU-124 Pakistan Studies & Global Perspective CR# 203	HU-124 Pakistan Studies & Global Perspective CR# 203	Break	ME-456 Engine Tribology - Dr Riaz Ahmed Mufti ME-464 Renewable Energy Technologies - Dr Waqas Khalid	ME-446 Fundamentals of Aerodynamics - Dr Farzeen Shahid ME-443 Automotive Technology - Engr Muhammad Ikhtlaq Khattak	
Friday	ME-2023C	ME-498 FYDP / Library	ME-498 FYDP / Library	HU-222 Professional Ethics Engr Muhammad Ikhtlaq Khattak CR# 203	HU-222 Professional Ethics Engr Muhammad Ikhtlaq Khattak CR# 203	Break	ME-498 FYDP / Library	ME-498 FYDP / Library	ME-498 FYDP / Library