

DHA SUFFA UNIVERSITY
DEPARTMENT OF MECHANICAL ENGINEERING
SECTION WISE TIME TABLE - FALL 2025
with effect from 13th OCT 2025

BE-ME-1	8:30-9:20	9:25-10:15	10:20-11:10	11:10-12:00	12:05-12:55	13:00-13:50	13:50-14:40	14:45-15:35	15:40-16:30
Mon	Introduction to Emerging Computing Technologies Dr. Khalid FF-141			Engineering Drawing and Graphics Lab Dr. Atif CAE Center (Section A)			Intro to Emerging Computing Tech Lab Dr. Khalid Computing Lab (GF-035) (Section A) Applied Physics Lab Mr. Muhammad Imran Physics Lab (SECTION B)		
Tue	Fehm e Quran I Ms. Mifrakh Zia FF-141			Engineering Drawing and Graphics Dr. Atif FF-142	Calculus and Analytical Geometry Engr. Musab Bin Naseem FF-142		Applied Physics Lab Mr. Muhammad Imran Physics Lab (SECTION A) Engineering Drawing and Graphics Lab Dr. Atif CAE Center (Section B)		
Wed	Workshop Practice Engr. Zeeshan Ellahi Vohra GF-051-B	Workshop Practice Lab Engr. Zeeshan Ellahi Vohra ME Workshop			Functional English Ms. Farzana Sohail FF-142				
Thu	Calculus and Analytical Geometry Engr. Musab Bin Naseem FF-142		Applied Physics Engr. Zeeshan Ellahi Vohra GF-051-B				Intro to Emerging Computing Technologies Lab Dr. Khalid Computing Lab (GF-035) (Section B)		
Fri					Juma Prayer				

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BE-ME-3	8:30-9:20	9:25-10:15	10:20-11:10	11:10-12:00	12:05-12:55	13:00-13:50	13:50-14:40	14:45-15:35	15:40-16:30
Mon	Applied Statistics Ms. Hina Urooj FF-142	Engineering Dynamics Dr. Shahryar Atta Khan FF-142	Mechanics of Materials - I Dr. Johar Khursheed Farooqui FF-141			Fluid Mechanics - I Engr. Saad Salim FF-142	Thermodynamics Lab Engr. Saad Salim Thermofluids Lab		
Tue						Engineering Dynamics Dr. Shahryar Atta Khan FF-142	Thermodynamics - II Engr. Zaid Hasany FF-141		
Wed	Fluid Mechanics - I Engr. Saad Salim FF-141	Mechanics of Materials - I Dr. Johar Khursheed Farooqui FF-141	Islamic Studies Ms. Mifrakh Zia FF-142						
Thu	Fluid Mechanics - I Engr. Saad Salim GF-051-B	Thermodynamics - II Engr. Zaid Hasany GF-051-B	Engineering Dynamics Dr. Shahryar Atta Khan FF-142	Applied Statistics Ms. Hina Urooj FF-141			Engineering Mechanics Lab Engr. Saad Salim Mechanics Lab (GF-052)		
Fri					Juma Prayer				

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BE-ME-5	8:30-9:20	9:25-10:15	10:20-11:10	11:10-12:00	12:05-12:55	13:00-13:50	13:50-14:40	14:45-15:35	15:40-16:30
Mon									
Tue			Heat and Mass Transfer Engr. Zaid Hasany FF-142	Technical Report Writing and Presentation Skills Ms. Farzana Sohail GF-051-B					
Wed	Machine Design II Dr. Atif FF-142		Heat and Mass Transfer Engr. Zaid Hasany FF-141	Numerical Analysis Dr. M Usama Siddiqui CAE Center			Numerical Analysis Lab Engr. Naveed Ahmed Khatri CAE Center		
Thu					Heat and Mass Transfer Engr. Zaid Hasany GF-051-B	Foreign Language Mr. Muhammad Faraz Ali FF-141			
Fri	Pakistan Studies Ms. Maha Haque FF-142		Project Management Engr. Safa Sattar FF-142		Juma Prayer		Machine Design II Dr. Atif FF-142		

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BE-ME-7	8:30-9:20	9:25-10:15	10:20-11:10	11:10-:12:00	12:05-12:55	13:00-13:50	13:50-14:40	14:45-15:35	15:40-16:30
Mon			Engineering Economics Engr. Zeeshan Ellahi Vohra FF-142		Mechanical Vibrations Dr. M Usama Siddiqui FF-141		Machines and Vibrations Lab Engr. Musab Bin Naseem Dynamics and Vibrations Lab (GF-053) (SECTION A)		
Tue	Internal Combustion Engines Engr. Saad Salim FF-142			Combustion Engineering Dr. Ahmad Hussain FF-141		Mechanical Vibrations Dr. M Usama Siddiqui FF-141	Machines and Vibrations Lab Engr. Musab Bin Naseem Dynamics and Vibrations Lab (GF-053) (SECTION B)		
Wed	FINAL YEAR DESIGN PROJECT								
Thu		Mechanical Vibrations Dr. M Usama Siddiqui FF-141	Measurement and Instrumentation Lab Engr. Naveed Ahmed Khatri CAE Center			Measurement and Instrumentation Engr. Naveed Ahmed Khatri FF-142			
Fri					Juma Prayer				