



NUST School of Mechanical & Manufacturing Engineering (SMME)

BE Aerospace Program

Time Table - Fall 2026 Semester (07 Sep to 08 Jan)

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	AE-2023A	Semester 7- AE-1 - (Section - A) 2023 Entry							
DAYS/ Time	Sections	0900-0950	1000-1050	1100-1150	1200-1250	1300-1400	1400-1450	1500-1550	1600-1650
Monday	AE-2023A	Library / Make-up Class	AE-461 Finite Element Method Dr Abdul Munem Khan - CR No. 207		Library / Make-up Class	Break	AE-424 Aircraft Design Dr Abdur Rehman / Dr Muhammad Irfan Zafar Cr No. 201	AE-424 Aircraft Design Dr Abdur Rehman / Dr Muhammad Irfan Zafar Cr No. 201	Library/ Make-up Class FYP
Tuesday	AE-2023A	AE-424 Aircraft Design Lab Dr Abdur Rehman / Dr Muhammad Irfan Zafar / LE Fatima Rasool ACD Lab No 208			Library / Make-up Class	Break	SAS Sessions / FYP-MRC Faculty Meeting		Library / Make-up Class
Wednesday	AE-2023A	AE-455 Introduction to Rotorcraft Dynamics Dr Muhammad Usman Butt CR No. 201	AE-455 Introduction to Rotorcraft Dynamics Dr Muhammad Usman Butt CR No. 201	AE-471 Computational Fluid Dynamics Dr Abdur Rehman - CR No. 201 ===== AE-473 Space Propulsion Dr Shoaib Naseem - CR No. 202		Break	AE-424 Aircraft Design Lab Dr Abdur Rehman / Dr Muhammad Irfan Zafar / LE Fatima Rasool ACD Lab No 208		
Thursday	AE-2023A		MGT-457 Supply Chain Management Dr Syed Aqueel Shah - CR No. 00 ===== MGT-425 Operations Management Dr Riaz Ahmad - CR No. 404		AE-463 Product Design & Development Engr Hamid Mehmood Khan CR No.	Break	AE-471 Computational Fluid Dynamics Lab Dr Abdur Rehman / LE M Anas ACD Lab No 208		
Friday	AE-2023A	Library / Make-up Class	AE-463 Product Design & Development Engr Hamid Mehmood Khan - CR No. 302		AE-473 Space Propulsion Dr Shoaib Naseem CR No. 201	Break	AE-461 Finite Element Method Lab Dr Abdul Munem Khan / LE M Anas ACD Lab No 208		