

Air University

Date Sheet End Semester Examination Mechanical Engineering

**Class: BEME-I**

Time/Date	Wed, 5 Jan 22	Thu, 6 Jan 22	Fri, 7 Jan 22	Mon, 10 Jan 22	Tue, 11 Jan 22	Wed, 12 Jan 22	Thu, 13 Jan 22
0900:1200	CH101-Applied Chemistry	MA101-Calculus I	HU121-Communication Skills	PH101-Physics	ME100-Introduction to Mechanical Engineering	ME121-Engineering Statics	ME139-Engineering Drawing and Graphics

Class: BEME-III

Time/Date	Thu, 6 Jan 22	Fri, 7 Jan 22	Mon, 10 Jan 22	Thu, 13 Jan 22	Fri, 14 Jan 22
0900:1200					MA106-Differential Equations
1300:1600	ME223-Mechanics of Materials I		ME234-Thermodynamics II	EE206-Basic Electrical & Electronics Engineering	
1430:1730		ME233-Fluid Mechanics I			

Class: BEME-V

Time/Date	Wed, 5 Jan 22	Thu, 6 Jan 22	Fri, 7 Jan 22	Sat, 8 Jan 22	Wed, 12 Jan 22	Fri, 14 Jan 22
0900:1200	MA208-Engineering Probability and Statistics	HU101-Communication Skills	ME313-Control Engineering	ME312-Instrumentation and Measurement		
1300:1600					ME327-Machine Design I	
1430:1730						ME343-Manufacturing Processes II

Class: BEME-VII

Time/Date	Wed, 5 Jan 22	Sat, 8 Jan 22	Mon, 10 Jan 22	Wed, 12 Jan 22	Fri, 14 Jan 22
1300:1600	ME436-Refrigeration and Air Conditioning	ME461-IC Engines		ME450-Engineering Management and Entrepreneurship	
1430:1730					HU115-Pakistan Studies
1700:2000			ME462-Power Plant Engineering		

Note: Final Date Sheet and Timings of the paper must be seen by all in order to avoid any confusion.

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**Class: MSAE-I**

Time/Date	Wed, 5 Jan 22	Thu, 6 Jan 22	Fri, 7 Jan 22	Mon, 10 Jan 22
1700:2000	MA644-Advanced Engineering Mathematics	ME798-Research Methodology		AE610-Advanced Incompressible Fluid Dynamics
1800:2100			AE630-Computational Fluid Dynamics I	

Class: MSAE-III

Time/Date	Wed, 5 Jan 22	Thu, 13 Jan 22
1700:2000	AE618-Product and Process Design	AE645-Advanced Materials in Engineering

Class: MSME-I

Time/Date	Wed, 5 Jan 22	Thu, 6 Jan 22	Sat, 8 Jan 22	Mon, 10 Jan 22	Thu, 13 Jan 22
1700:2000	MA644-Advanced Engineering Mathematics	ME798-Research Methodology	ME732-Theory of Elasticity	AE640-Finite Element Methods	AE645-Advanced Materials in Engineering

Class: MSME-II

Time/Date	Fri, 7 Jan 22	Mon, 10 Jan 22
1700:2000		AE610-Advanced Incompressible Fluid Dynamics
1800:2100	AE630-Computational Fluid Dynamics I	

Class: MSME-III

Time/Date	Wed, 12 Jan 22	Thu, 13 Jan 22
1700:2000	ME781-MEMS Sensors and Actuators	MA680-Applied Partial Differential Equations

Class: PhDM-E-I

Time/Date	Wed, 12 Jan 22	Thu, 13 Jan 22
1700:2000	ME781-MEMS Sensors and Actuators	MA680-Applied Partial Differential Equations

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