

Air University

Final Date Sheet Mid Semester Examination Fall-2022



Dept: Mechanical and Aerospace Engineering

Class: BEME-I

Day	Mon, 24 Oct 2022	Wed, 26 Oct 2022	Tue, 1 Nov 2022	Thu, 3 Nov 2022	Fri, 4 Nov 2022	Sat, 5 Nov 2022	Mon, 7 Nov 2022	Tue, 8 Nov 2022
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0830:1200	ME139L-Engineering Drawing and Graphics Lab							
0900:1100			ME121-Engineering Statics	ME139-Engineering Drawing and Graphics		EL106-Communication Skills		
1130:1330								PH101-Physics
1230:1630	ME139L-Engineering Drawing and Graphics Lab	PH101-Physics						
1430:1630					CH101-Applied Chemistry	ME100-Introduction to Mechanical Engineering	MA101-Calculus I	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 25 October, 2022. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination Fall-2022



Dept: Mechanical and Aerospace Engineering

Class: BEME-III

Day	Mon, 24 Oct 2022	Tue, 25 Oct 2022	Wed, 26 Oct 2022	Fri, 28 Oct 2022	Wed, 2 Nov 2022	Thu, 3 Nov 2022	Sat, 5 Nov 2022	Mon, 7 Nov 2022
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0830:1200	ME234L-Thermodynamics Lab	ME234L-Thermodynamics Lab	ME226L-Engineering Mechanics Lab	ME226L-Engineering Mechanics Lab				
0900:1100					ME234-Thermodynamics II			ME233-Fluid Mechanics I
1130:1330						EE206-Basic Electrical & Electronics Engineering	MA106-Differential Equations	
1230:1630		EE206L-Basic Electrical & Electronics Engineering Lab						
1430:1630								

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Dept: Mechanical and Aerospace Engineering

Class: BEME-III

Day	Tue, 8 Nov 2022
Time	Subject
0830:1200	
0900:1100	
1130:1330	
1230:1630	
1430:1630	ME223-Mechanics of Materials I

Class: BEME-IX

Day	Tue, 25 Oct 2022	Thu, 27 Oct 2022	Tue, 1 Nov 2022	Thu, 3 Nov 2022	Mon, 7 Nov 2022
Time	Subject	Subject	Subject	Subject	Subject
0830:1200	ME345-Manufacturing Processes II	ME461-IC Engines			
1430:1630			ME461-IC Engines	HU304-Technical Report Writing	ME345-Manufacturing Processes II

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Dept: Mechanical and Aerospace Engineering

Class: BEME-V

Day	Mon, 24 Oct 2022	Tue, 25 Oct 2022	Wed, 26 Oct 2022	Thu, 27 Oct 2022	Tue, 1 Nov 2022	Wed, 2 Nov 2022	Thu, 3 Nov 2022	Fri, 4 Nov 2022
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0830:1200	ME313L-Control Engineering Lab		ME312L-Instrumentation and Measurement Lab	HU307-Technical Report Writing				
				ME313L-Control Engineering Lab				
1130:1330								
1230:1630	ME343L-Manufacturing Processes-II Lab	ME343L-Manufacturing Processes-II Lab	HU307-Technical Report Writing					
1430:1630					ME313-Control Engineering	ME327-Machine Design I	HU307-Technical Report Writing	ME312-Instrumentation and Measurement

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Final Date Sheet Mid Semester Examination Fall-2022



Dept: Mechanical and Aerospace Engineering

Class: BEME-V

Day	Sat, 5 Nov 2022	Mon, 7 Nov 2022
Time	Subject	Subject
0830:1200		
1130:1330	MA208-Engineering Probability and Statistics	
1230:1630		
1430:1630		ME343-Manufacturing Processes II

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Final Date Sheet Mid Semester Examination Fall-2022



Dept: Mechanical and Aerospace Engineering

Class: BEME-VII

Day	Tue, 25 Oct 2022	Wed, 26 Oct 2022	Thu, 27 Oct 2022	Fri, 28 Oct 2022	Tue, 1 Nov 2022	Thu, 3 Nov 2022	Fri, 4 Nov 2022	Sat, 5 Nov 2022
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0830:1200	ME469L-IC and Power Plant Lab		ME469L-IC and Power Plant Lab	ME480L-Artificial Intelligence with Python Lab				
0900:1100						ME462-Power Plant Engineering	EM445-Engineering Management and Economics	ME480-Artificial Intelligence with Python
1130:1330								
1230:1630		ME480L-Artificial Intelligence with Python Lab						
1430:1630					ME460-IC Engines and Propulsion			

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Final Date Sheet Mid Semester Examination Fall-2022



Dept: Mechanical and Aerospace Engineering

Class: BEME-VII

Day	Mon, 7 Nov 2022	Tue, 8 Nov 2022
Time	Subject	Subject
0830:1200		
0900:1100		ME436-Ref rigeration and Air Conditioning
1130:1330	HU125-Pakistan Studies and Global Perspective	
1230:1630		
1430:1630		

Class: MSAE-I

Day	Tue, 1 Nov 2022	Wed, 2 Nov 2022	Thu, 3 Nov 2022	Fri, 4 Nov 2022	Sat, 5 Nov 2022	Mon, 7 Nov 2022	Tue, 8 Nov 2022
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
1430:1630	MA644-Advanced Engineering Mathematics	AE640-Finite Element Methods	AE610-Advanced Incompressible Fluid Dynamics	AE645-Advanced Materials in Engineering	AE630-Computational Fluid Dynamics I	ME732-Theory of Elasticity	ME798-Research Methodology

Class: MSAE-III

Day	Tue, 1 Nov 2022	Thu, 3 Nov 2022
Time	Subject	Subject
1430:1630	AE783-Space Launch Vehicle Design	AE788-Space Mission Analysis and Design

Class: MSME-I

Day	Tue, 1 Nov 2022	Wed, 2 Nov 2022	Thu, 3 Nov 2022	Fri, 4 Nov 2022	Sat, 5 Nov 2022	Mon, 7 Nov 2022	Tue, 8 Nov 2022
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
1430:1630	MA644-Advanced Engineering Mathematics	AE640-Finite Element Methods	AE610-Advanced Incompressible Fluid Dynamics	AE645-Advanced Materials in Engineering	AE630-Computational Fluid Dynamics I	ME732-Theory of Elasticity	ME798-Research Methodology

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Final Date Sheet Mid Semester Examination Fall-2022



Dept: Mechanical and Aerospace Engineering

Class: MSME-II

Day	Wed, 2 Nov 2022	Fri, 4 Nov 2022	Mon, 7 Nov 2022
Time	Subject	Subject	Subject
14301630	AE640-Finite Element Methods	AE645-Advanced Materials in Engineering	ME732-Theory of Elasticity

Class: MSME-III

Day	Tue, 1 Nov 2022	Fri, 4 Nov 2022	Sat, 5 Nov 2022	Tue, 8 Nov 2022
Time	Subject	Subject	Subject	Subject
14301630	AE783-Space Launch Vehicle Design	AE645-Advanced Materials in Engineering	AE630-Computational Fluid Dynamics I	MA645-Advanced Numerical Techniques

Class: PhDAE-I

Day	Tue, 1 Nov 2022	Wed, 2 Nov 2022	Thu, 3 Nov 2022	Fri, 4 Nov 2022	Tue, 8 Nov 2022
Time	Subject	Subject	Subject	Subject	Subject
14301630	AE750-MEMS Devices and Applications	AE640-Finite Element Methods	AE797-Special Topics	AE645-Advanced Materials in Engineering	ME798-Research Methodology

Class: PhDME-III

Day	Tue, 1 Nov 2022	Fri, 4 Nov 2022
Time	Subject	Subject
14301630	AE783-Space Launch Vehicle Design	ME797-Special Topics

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