

Air University

Final Date Sheet End Semester Examination Spring-2022



Dept: Mechatronics Engineering

Class: BEMTS-II

Day	Sat, 4 Jun 2022	Mon, 6 Jun 2022	Wed, 8 Jun 2022	Thu, 9 Jun 2022	Sat, 11 Jun 2022	Mon, 13 Jun 2022
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200		HU215-Ethics		MT240-Electronics Devices and Circuits	MA217-Linear Algebra and Differential Equation	CE112-Computer Programming
1300:1600	HU121-Communication Skills		MT111-Engineering Statics			

Class: BEMTS-IV

Day	Sat, 4 Jun 2022	Mon, 6 Jun 2022	Tue, 7 Jun 2022	Fri, 10 Jun 2022	Sat, 11 Jun 2022
Time	Subject	Subject	Subject	Subject	Subject
0900:1200	MT225-Materials and Manufacturing Processes				
1300:1600		MT213-Mechanics of Materials	MT350-Instrumentation and Measurement Systems		MT256-Digital Logic Design
1400:1700				MA218-Complex Variables and Transforms	

Class: BEMTS-VI

Day	Sat, 4 Jun 2022	Mon, 6 Jun 2022	Tue, 7 Jun 2022	Wed, 8 Jun 2022	Fri, 10 Jun 2022
Time	Subject	Subject	Subject	Subject	Subject
0900:1200			MT368-Mechatronic Systems Design		MT373-Modeling and Simulation in Mechatronics
1300:1600	MA303-Probability and Random Variables	MT330-Fluid Mechanics		MT462-Robotics	

Class: BEMTS-VIII

Day	Mon, 6 Jun 2022	Tue, 7 Jun 2022	Thu, 9 Jun 2022	Sat, 11 Jun 2022
Time	Subject	Subject	Subject	Subject
0900:1200	MT442-Power Electronics	MT483-Engineering Economics		
1300:1600			MT451-Manufacturing Automation	EM436-Engineering Management & Entrepreneurship

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 20 May, 2022. No query will be entertained after this date.



Dept: Mechatronics Engineering

Class: BEMTS-X

Day	Mon, 6 Jun 2022	Wed, 8 Jun 2022	Fri, 10 Jun 2022	Sat, 11 Jun 2022
Time	Subject	Subject	Subject	Subject
0900:1200		MT316-Design of Machine Elements		MT201-Energy and Society
1300:1600	HU304-Technical Report Writing			
1400:1700			MA214-Complex Variables and Transforms	

Class: MSMTS-I

Day	Sat, 4 Jun 2022	Mon, 6 Jun 2022	Fri, 10 Jun 2022	Sat, 11 Jun 2022
Time	Subject	Subject	Subject	Subject
1300:1600	MT772-Human Computer Interaction	MT571-Advanced Robotics Mechanisms		MT790-Research Methodology
1400:1700			MT731-Data Acquisition and Control	

Class: MSMTS-II

Day	Sat, 4 Jun 2022	Mon, 6 Jun 2022	Fri, 10 Jun 2022	Sat, 11 Jun 2022
Time	Subject	Subject	Subject	Subject
1300:1600	MT772-Human Computer Interaction	MT571-Advanced Robotics Mechanisms		MT790-Research Methodology
1400:1700			MT731-Data Acquisition and Control	

Class: MSMTS-III

Day	Sat, 4 Jun 2022	Mon, 6 Jun 2022	Sat, 11 Jun 2022
Time	Subject	Subject	Subject
1300:1600	MT772-Human Computer Interaction	MT571-Advanced Robotics Mechanisms	MT790-Research Methodology

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 20 May, 2022. No query will be entertained after this date.

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Final Date Sheet End Semester Examination Spring-2022



Dept: Mechatronics Engineering

Class: PhDMTS-II

Day	Sat, 4 Jun 2022	Mon, 6 Jun 2022	Tue, 7 Jun 2022	Wed, 8 Jun 2022	Thu, 9 Jun 2022	Fri, 10 Jun 2022	Sat, 11 Jun 2022
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
1300:1600	MT772-Human Computer Interaction	MT709-Infrastructure and Energy Technology Challenges	MT863-Biomedical Instrumentation	MT710-Energy Systems Simulation and Modelling	MT851-Nonlinear and Robust Control		MT790-Research Methodology
1400:1700						MT862-Special Topics	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 20 May, 2022. No query will be entertained after this date.