

Air University

Final Date Sheet End Semester Examination FALL-2023



Dept: Biomedical Engineering

Class: BEBME-I

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Fri, 5 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	PH102-Applied Physics	BM120L-Basic Electrical Engineering Lab	CE112L-Computer Programming Lab					
0930:1230								PH102-Applied Physics
1330:1630				BM120-Basic Electrical Engineering	BM130-Introduction to Biomedical Engineering	MA100-Foundational Mathematics	EL106-Communication Skills	

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Dept: Biomedical Engineering

Class: **BEBME-I**

Day	Tue, 16 Jan 2024
Time	Subject
0900:2000	
0930:1230	
1330:1630	CE112-Computer Programming

Class: **BEBME-III**

Day	Mon, 1 Jan 2024	Thu, 4 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Fri, 12 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	BM223L-Basic Electronics Lab	BM213L-Physiology II Lab	BM222L-Digital Logic Design Lab					
0930:1230				MA218-Complex Variables and Transforms	BM223-Basic Electronics	EL301-Technical English	BM213-Physiology II	
1330:1630								BM222-Digital Logic Design

Class: **BEBME-IX**

Day	Fri, 12 Jan 2024
Time	Subject
1330:1630	HU121-Communication Skills

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Dept: Biomedical Engineering

Class: **BEBME-V**

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Thu, 4 Jan 2024	Fri, 5 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	BM302L-Modeling & Simulation Lab	BM333L-Biomedical Instrumentation II Lab	BM303L-Biomedical Signal Processing Lab	BM305L-Microprocessor & Interfacing Lab				
0930:1230					BM333-Biomedical Instrumentation II	BM302-Modeling & Simulation	BM303-Biomedical Signal Processing	MA208-Engineering Probability and Statistics
1330:1630								BM305-Microprocessor & Interfacing

Class: **BEBME-VII**

Day	Tue, 2 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Fri, 12 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	BM436L-Medical Imaging Lab						
0930:1230						BM470-IoT and Biomedical Computing	BM436-Medical Imaging
1330:1630		HU125-Pakistan Studies and Global Perspective	MT303-Engineering Procurement and Contract Management	BM406-Hospital Information Management System	HU307-Technical Report Writing		

Class: **MSBME-I**

Day	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Fri, 12 Jan 2024
Time	Subject	Subject	Subject
0930:1230			BM612-Systems Physiology
1330:1630	BM631-Advanced Biomedical Signals and Systems	MT779-Machine Learning	

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Dept: Biomedical Engineering

Class: **MSBME-II**

Day	Mon, 8 Jan 2024	Fri, 12 Jan 2024
Time	Subject	Subject
0930:1230		BM612-Systems Physiology
1330:1630	BM631-Advanced Biomedical Signals and Systems	

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Dept: Electrical & Computer Engineering

Class: BCE-I

Day	Mon, 1 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Thu, 11 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE100L-Information and Communication Technologies Laboratory (ICT)	PH110-Applied Physics						
	CE110L-Computer Programming Laboratory							
	PH110-Applied Physics							
0930:1230			PH110-Applied Physics	CE103-Computer Engineering Workshop	EL105-Functional English	CE110-Computer Programming	MA110-Calculus & Analytical Geometry	CE100-Information and Communication Technologies (ICT)

Class: BCE-III

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Wed, 3 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE223L-Digital Logic Design Laboratory	CE215L-Data Structures and Algorithms Laboratory	EE286L-Electronic Devices and Circuits Laboratory					
0930:1230						HU124-Islamic Studies and Ethics		CE215-Data Structures and Algorithms
1330:1630				CE223-Digital Logic Design	EE286-Electronic Devices and Circuits		MA106-Differential Equations	

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Dept: Electrical & Computer Engineering

Class: BCE-V

Day	Tue, 2 Jan 2024	Wed, 3 Jan 2024	Mon, 8 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE324L-Microprocessors and Microcontrollers Laboratory	EE235L-Signals and Systems Laboratory					
	CE332L-Operating Systems Laboratory						
0930:1230			CE324-Microprocessors and Microcontrollers	CE332-Operating Systems	MA200-Numerical Methods		EE235-Signals and Systems
1330:1630						MA303-Probability and Random Variables	

Class: BCE-VII

Day	Tue, 2 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Fri, 12 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE352L-Machine Learning Laboratory					
	CE416L-Database Systems Laboratory					
0930:1230						HU215-Ethics
1330:1630		BM304-Biomedical Engineering Systems	CE416-Database Systems	CE352-Machine Learning	CE362-Software Engineering	

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Dept: Electrical & Computer Engineering

Class: BEEE-I

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	MT171-Engineering Drawing	EE101L-Electric Circuit Analysis Laboratory	PH102-Applied Physics					
		MT171-Engineering Drawing						
0930:1230				PH102-Applied Physics	HU125-Pakistan Studies and Global Perspective	HU124-Islamic Studies and Ethics	EL106-Communication Skills	MA101-Calculus I

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Dept: Electrical & Computer Engineering

Class: BEEE-I

Day	Tue, 16 Jan 2024
Time	Subject
0900:2000	
0930:1230	EE101-Electric Circuit Analysis

Class: BEEE-III

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Wed, 3 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE113L-Object Oriented Programming Laboratory	EE208L-Analog Electronics Laboratory	EE223L-Digital Logic Design Laboratory					
1330:1630				EE223-Digital Logic Design	EE208-Analog Electronics	CE113-Object Oriented Programming	EE211-Electricity and Magnetism	MA218-Complex Variables and Transforms

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Dept: Electrical & Computer Engineering

Class: BEEE-IX

Day	Tue, 2 Jan 2024	Thu, 4 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Fri, 12 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE205L-Computer Applications in Engineering Design Laboratory	EE348L-Power Generation Systems Laboratory	EE446L-Power Systems Analysis Laboratory					
	CE224L-Computer Organization & Assembly Language Laboratory	EE416L-Microwave Theory and Techniques Laboratory	EE463L-Telecom Networks Laboratory					
	EE103L-Network Analysis Laboratory							
	EE209L-Electronic Circuit Design Laboratory							
0930:1230				EE348-Power Generation Systems		EE463-Telecom Networks	EE107-Fundamentals of Chemistry	MA217-Linear Algebra and Differential Equation
							EE209-Electronic Circuit Design	
							HU218-Foreign Language: French	
1330:1630					HU316-International Relations			

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Dept: Electrical & Computer Engineering

Class: BEEE-IX

Day	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject
0900:2000		
0930:1230		CE205-Computer Applications in Engineering Design
		CE224-Computer Organization & Assembly Language
1330:1630	MA105-Multivariable Calculus	EE103-Network Analysis
		EE105-Electrical Network Analysis

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Dept: Electrical & Computer Engineering

Class: BEEE-V

Day	Wed, 3 Jan 2024	Thu, 4 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EE328L-Microprocessors & Microcontrollers Lab	EE381L-Power Electronics I Laboratory					
		EE383L-Electrical Measurements and Instrumentation Lab					
0930:1230			EE328-Microprocessors & Microcontrollers	EE383-Electrical Measurements and Instrumentation	EE381-Power Electronics I	HU114-Technical English	
1330:1630							EM332-Engineering Economics

Class: BEEE-VII

Day	Wed, 3 Jan 2024	Thu, 4 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Wed, 10 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EE314L-Antenna and Wave Propagation Laboratory	EE400L-Electric Vehicles Lab	EE429L-FPGA Based Design Laboratory					
		EE406L-Linear Integrated Circuit Design Laboratory						
1330:1630				EE400-Electric Vehicles	EE429-FPGA Based Design	EE314-Antenna and Wave Propagation	EM436-Engineering Management & Entrepreneurship	EE406-Linear Integrated Circuit Design

Class: BEEP-I

Day	Tue, 2 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EE101L-Electric Circuit Analysis Laboratory	MT171-Engineering Drawing						
		PH102-Applied Physics						
0930:1230			PH102-Applied Physics	HU125-Pakistan Studies and Global Perspective	HU124-Islamic Studies and Ethics	EL106-Communication Skills	MA101-Calculus I	EE101-Electric Circuit Analysis

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Dept: Electrical & Computer Engineering

Class: BEEP-III

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Wed, 3 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE113L-Object Oriented Programming Laboratory	EE208L-Analog Electronics Laboratory	EE223L-Digital Logic Design Laboratory					
1330:1630				EE223-Digital Logic Design	EE208-Analog Electronics	CE113-Object Oriented Programming	EE211-Electricity and Magnetism	MA218-Complex Variables and Transforms

Class: BEEP-V

Day	Wed, 3 Jan 2024	Thu, 4 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EE328L-Microprocessors & Microcontrollers Lab	EE381L-Power Electronics I Laboratory					
		EE383L-Electrical Measurements and Instrumentation Lab					
0930:1230			EE328-Microprocessors & Microcontrollers	EE383-Electrical Measurements and Instrumentation	EE381-Power Electronics I	EE347-Power Distribution and Utilization Systems	HU114-Technical English

Class: BEEP-VII

Day	Thu, 4 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EE400L-Electric Vehicles Lab	EE444L-Power Transmission Systems Laboratory					
		EE445L-High Voltage Engineering Laboratory					
		EE475L-Analog & Digital Communication Laboratory					
1330:1630			EE400-Electric Vehicles	EE475-Analog & Digital Communication	EE445-High Voltage Engineering	EE444-Power Transmission Systems	EM332-Engineering Economics

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Dept: Electrical & Computer Engineering

Class: BEET-I

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Mon, 8 Jan 2024	Wed, 10 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	PH110-Applied Physics	EE100L-Circuit Analysis Laboratory					
		EE106-Electric Workshop					
0930:1230			PH110-Applied Physics	EE100-Circuit Analysis	MT273-Computer Aided Engineering Design	MA110-Calculus & Analytical Geometry	EL105-Functional English

Class: BEET-III

Day	Mon, 1 Jan 2024	Wed, 3 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE113L-Object Oriented Programming Laboratory	EE223L-Digital Logic Design Laboratory					
		EE286L-Electronic Devices and Circuits Laboratory					
0930:1230				HU125-Pakistan Studies and Global Perspective			EE286-Electronic Devices and Circuits
1330:1630			EE223-Digital Logic Design		CE113-Object Oriented Programming	MA220-Linear Algebra and Transforms	

Class: BEET-V

Day	Wed, 3 Jan 2024	Thu, 4 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EE314L-Antenna and Wave Propagation Laboratory	EE361L-Computer Networks Laboratory					
	EE328L-Microprocessors & Microcontrollers Lab						
0930:1230			EE328-Microprocessors & Microcontrollers	EE361-Computer Networks	MA200-Numerical Methods	HU114-Technical English	EE314-Antenna and Wave Propagation

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Dept: Electrical & Computer Engineering

Class: BEET-VII

Day	Thu, 4 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Wed, 10 Jan 2024	Fri, 12 Jan 2024	Sat, 13 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EE338L-Digital Signal Processing Laboratory	EE474L-Digital Communication I Laboratory				
	EE355L-Control Systems Laboratory					
0930:1230						EE338-Digital Signal Processing
1330:1630			EE355-Control Systems	EE474-Digital Communication I	EE476-Wireless Communications	

Class: MSEE-I

Day	Mon, 8 Jan 2024	Wed, 10 Jan 2024	Fri, 12 Jan 2024
Time	Subject	Subject	Subject
1330:1630	EE614-Optical Simulation Methods	EE659-Power Systems Component Modelling	EE651-Linear Systems
	EE631-Stochastic Processes	EE673-Advanced Digital Image Processing	EE720-Advanced Computer Networks

Class: MSEE-II

Day	Tue, 9 Jan 2024	Thu, 11 Jan 2024
Time	Subject	Subject
1330:1630	EE779-Computational Intelligence	EE731-Optimization Techniques

Class: MSEE-III

Day	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject
1330:1630	EE779-Computational Intelligence	EE659-Power Systems Component Modelling	EE720-Advanced Computer Networks	EE860-Renewable Power Production and Transportation	EE773-Computer Vision
		EE673-Advanced Digital Image Processing			

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Dept: Electrical & Computer Engineering

Class: PhDEE-I

Day	Tue, 2 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject
0900:2000	EE720-Advanced Computer Networks			
	EE872-Special Topics in Signal Image Processing			
1330:1630		EE779-Computational Intelligence	EE874-Advanced Computer Vision	EE860-Renewable Power Production and Transportation

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Dept: Mechatronics Engineering

Class: BEMTS-I

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Thu, 4 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	MT104-Workshop Practice	CE112L-Computer Programming Lab	MT142L-Electric Circuits Analysis Lab	MT106-Engineering Drawing				
	MT142L-Electric Circuits Analysis Lab	MT104-Workshop Practice		PH110-Applied Physics				
		MT142L-Electric Circuits Analysis Lab						
0930:1230						MA110-Calculus & Analytical Geometry	MT142-Electric Circuits Analysis	CE112-Computer Programming
1330:1630					PH110-Applied Physics			

Class: BEMTS-III

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Fri, 5 Jan 2024	Mon, 8 Jan 2024	Wed, 10 Jan 2024	Fri, 12 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	MT272-Solid Modeling and Manufacturing Processes	MT247L-Electronic Circuits Design Lab	MT256L-Digital Logic Design Lab					
0930:1230					MT247-Electronic Circuits Design	MA220-Linear Algebra and Transforms		
1330:1630				MT212-Engineering Dynamics			MT256-Digital Logic Design	MT221-Materials and Manufacturing Processes

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Dept: Mechatronics Engineering

Class: BEMTS-IX

Day	Mon, 1 Jan 2024	Tue, 2 Jan 2024	Fri, 5 Jan 2024	Tue, 9 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject
0900:2000	MT102-Workshop Practice	MT145L-Electronics Devices and Circuits Lab	MT170-Engineering Drawing		
0930:1230				MT145-Electronics Devices and Circuits	
1330:1630					MT225-Materials and Manufacturing Processes

Class: BEMTS-V

Day	Mon, 1 Jan 2024	Thu, 4 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024	Tue, 16 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	MT317L-Theory of Machines Lab	MT339L-Fundamentals of Thermal Sciences Lab						
		MT359L-Microcontroller and Embedded Systems Lab						
0930:1230			MT318-Introduction to Industrial Process Control	MT317-Theory of Machines	MT339-Fundamentals of Thermal Sciences		MT252-Signals and System	HU114-Technical English
			MT461-Path Planning for Mobile Robots					
			MT481-Introduction to Fuzzy Logic					
1330:1630						MT359-Microcontroller and Embedded Systems		

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Dept: Mechatronics Engineering

Class: BEMTS-VII

Day	Mon, 1 Jan 2024	Wed, 3 Jan 2024	Thu, 4 Jan 2024	Mon, 8 Jan 2024	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	HU407-Community Service Learning	MT452L-Control Systems Lab	MA202-Numerical Analysis and Computation					
	MA202-Numerical Analysis and Computation							
0930:1230				MT319-Mechanical Vibrations			MA202-Numerical Analysis and Computation	
				MT468-Basics of Robotic Systems Design				
				MT488-Artificial Intelligence Systems				
1330:1630					HU307-Technical Report Writing	HU125-Pakistan Studies and Global Perspective		MT452-Control Systems

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Final Date Sheet End Semester Examination FALL-2023



Dept: Mechatronics Engineering

Class: BEMTS-VII

Day	Tue, 16 Jan 2024
Time	Subject
0900:2000	
0930:1230	
1330:1630	MT316-Design of Machine Elements

Class: MSMTS-I

Day	Wed, 10 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject
1330:1630	MT630-Sensor and Sensing Technology	MT654-Linear Dynamic Systems
	MT706-Energy and Heat Flows	

Class: MSMTS-II

Day	Tue, 9 Jan 2024	Wed, 10 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject
1330:1630	MT779-Machine Learning	MT630-Sensor and Sensing Technology	MT751-Human Computer Interaction

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Dept: Mechatronics Engineering

Class: MSMTS-III

Day	Mon, 8 Jan 2024
Time	Subject
1330:1630	BM631-Advanced Biomedical Signals and Systems

Class: PhDMTS-III

Day	Tue, 9 Jan 2024	Thu, 11 Jan 2024	Mon, 15 Jan 2024
Time	Subject	Subject	Subject
1330:1630	MT869-Energy Load Balancing in Buildings & Communities	MT651-Linear System	BM833-Therapeutic Laboratory and Radiological Instrumentation