Air University

Final Date Sheet Mid Semester Examination SPRING-2024



Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Biomedical Engineering

Class: BEBME-II

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Mon, 1 Apr 2024	Wed, 3 Apr 2024	Fri, 5 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject
0800:1000	CE115L-Object Oriented Programming Lab	BM112L-Human Anatomy Lab	BM111-Physiology I	BM100L-Computer Aided Engineering Drawing	BM121L-Circuit Analysis Lab
1100:1300	MA111-Calculus and Analytical Geometry	BM112-Human Anatomy	BM111L-Physiology I Lab	CE115-Object Oriented Programming	BM121-Circuit Analysis

Class: BEBME-IV

Day	Thu, 28 Mar 2024	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Wed, 3 Apr 2024	Thu, 4 Apr 2024	Fri, 5 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	BM201-Signal & Systems		BM224L-Biomedical Electronics Lab	BM224-Biomedical Electronics	BM240-Biochemistry	BM231-Biomedical Instrumentation I
1100:1300		MA108-Ordinary Differential Equations and Linear Algebra	BM231L-Biomedical Instrumentation I Lab	BM201L-Signal & Systems Lab	BM240L-Biochemistry Lab	

Class: BEBME-VI

D	ay Thu, 28 Mar 2024	Fri, 29 Mar 2024	Mon, 1 Apr 2024	Wed, 3 Apr 2024	Thu, 4 Apr 2024	Fri, 5 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject
0800:100	BM332-Biomechanics		BM334L-Biomedical Contro Systems Lab	I	BM341L-Biomaterials Lab	
1100:130	n BM332L-Biomechanics La	MA200-Numerical Method	sBM334-Biomedical Control Systems	BM341-Biomaterials		BM471-Introduction to Machine Learning

Class: BEBME-VIII

Day	Fri, 29 Mar 2024	Mon, 1 Apr 2024	Wed, 3 Apr 2024	Thu, 4 Apr 2024	Fri, 5 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject
0800:1000	BM325-Power Electronics	BM462-Medical Robotics	MT304-Engineering Management and Entrepreneurship	HU124-Islamic Studies and Ethics	
1100:1300					HU215-Ethics

Automation Department

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Dept: Biomedical Engineering

Class: MSBME-I

Day	Thu, 28 Mar 2024	Mon, 1 Apr 2024	Wed, 3 Apr 2024	Fri, 5 Apr 2024
Time	Subject	Subject	Subject	Subject
1100:1300	BM730-Research Methodology	BM641-Advanced Biomaterials	BM632-Biomedical Stochastic processes	BM611-Advanced Biomedical Instrumentation

Class: MSBME-II

Da	y Thu, 28 Mar 2024	Mon, 1 Apr 2024	Wed, 3 Apr 2024	Fri, 5 Apr 2024
Time	Subject	Subject	Subject	Subject
1100:1300	BM730-Research Methodology	BM641-Advanced Biomaterials	BM632-Biomedical Stochastic processes	BM611-Advanced Biomedical Instrumentation

Class: MSBME-III

Day	Thu, 28 Mar 2024	Mon, 1 Apr 2024
Time	Subject	Subject
1100:1300	BM617-Biomedical Sensors	BM641-Advanced Biomaterials

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