



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: Mechanical and Aerospace Engineering

Class: BEME-II

Day	Thu, 28 Mar 2024	Fri, 29 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	Subject
0800:1000	ME131-Thermodynamics I		HU124-Islamic Studies and Ethics		CE112-Computer Programming		EL301-Technical English
1100:1300	ME143-Workshop Practice II	ME222-Engineering Dynamics		MA105-Multivariable Calculus			
1400:1600					CE112L-Computer Programming Lab	ME146-Engineering Drawing and Graphics/AutoCAD	

Class: BEME-IV

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Wed, 3 Apr 2024	Fri, 5 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000		ME235-Fluid Mechanics II	MA202-Numerical Analysis and Computation	ME225-Mechanics of Machines		
1100:1300	ME202-Health Safety and Environment				ME248-Manufacturing Process I	ME224-Mechanics of Materials II
1400:1600		ME235L-Fluid Mechanics Lab	MA202-Numerical Analysis and Computation		ME248L-Manufacturing Process I Lab	ME224L-Mechanics of Materials Lab

Class: BEME-VI

Day	Thu, 28 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	ME349-Computer Aided Engineering-FEM	ME329L-Mechanical Vibrations Lab	ME301-Engineering Materials	ME336-Heat and Mass Transfer	ME328-Machine Design II
1100:1300		ME329-Mechanical Vibrations		ME336L-Heat and Mass Transfer Lab	
1400:1600	ME349L-Computer Aided Engineering-FEM Lab				



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: Mechanical and Aerospace Engineering

Class: BEME-VIII

Day	Thu, 28 Mar 2024	Fri, 29 Mar 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		ME446-Entrepreneurship	ME487L-Machine Learning with Applications Lab		EE440L-Electrical Machines Lab	
1100:1300	FL404-Foreign Language: German		ME487-Machine Learning with Applications	HU215-Ethics	EE440-Electrical Machines	EM446-Total Quality Management

Class: BEME-XII

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Thu, 4 Apr 2024
Time	Subject	Subject	Subject
0800:1000	HU119-English Comprehension and Composition	ML222-Engineering Mechanics Lab	
	ML234-Thermodynamics Lab		
1100:1300			EE300-Electrical Machines

Class: MSAE-II

Day	Thu, 28 Mar 2024	Tue, 2 Apr 2024	Thu, 4 Apr 2024
Time	Subject	Subject	Subject
0800:1000	AE753-Advanced Heat Transfer	AE813-Advanced Compressible Fluid Dynamics	AE650-Turbo Machinery

Class: MSME-I

Day	Thu, 28 Mar 2024	Mon, 1 Apr 2024	Thu, 4 Apr 2024
Time	Subject	Subject	Subject
0800:1000	ME723-Advanced Mechanics of Composites	ME605-MEMS Sensors & Actuators	ME701-Advanced Theory of Vibrations



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: Mechanical and Aerospace Engineering

Class: MSME-II

Day	Thu, 28 Mar 2024	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Thu, 4 Apr 2024
Time	Subject	Subject	Subject	Subject
0800:1000	ME723-Advanced Mechanics of Composites	ME605-MEMS Sensors & Actuators	MA645-Advanced Numerical Techniques	ME632-Turbo Machinery
			ME737-Advanced Compressible Fluid Dynamics	ME701-Advanced Theory of Vibrations

Class: MSME-VI

Day	Thu, 28 Mar 2024
Time	Subject
1400:1600	MA644-Advanced Engineering Mathematics

Class: PhDME-I

Day	Fri, 29 Mar 2024	Mon, 1 Apr 2024
Time	Subject	Subject
0800:1000	ME813-MEMS Design	ME605-MEMS Sensors & Actuators