



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: Electrical & Computer Engineering

Class: BCE-II

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Tue, 2 Apr 2024	Wed, 3 Apr 2024	Fri, 5 Apr 2024	Sat, 6 Apr 2024	Sun, 7 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	EE100-Circuit Analysis		CE104-Discrete Structures	CE113-Object Oriented Programming	MA105-Multivariable Calculus		CE113L-Object Oriented Programming Laboratory
							EE100L-Circuit Analysis Laboratory
1100:1300		EL106-Communication Skills				CE113L-Object Oriented Programming Laboratory	
						EE100L-Circuit Analysis Laboratory	



Final Date Sheet Mid Semester Examination SPRING-2024

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Dept: Electrical & Computer Engineering

Class: BCE-IV

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Sun, 31 Mar 2024	Mon, 1 Apr 2024	Wed, 3 Apr 2024	Thu, 4 Apr 2024	Fri, 5 Apr 2024	Sat, 6 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000		EL203-Technical Report Writing & Presentation Skills	CE216L-Database Management Systems Laboratory					
1100:1300	MA220-Linear Algebra and Transforms			MA221-Numerical Analysis and Computation	HU125-Pakistan Studies and Global Perspective	CE216-Database Management Systems	CE224-Computer Organization & Assembly Language	
1400:1600								CE224L-Computer Organization & Assembly Language Laboratory

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Dept: **Electrical & Computer Engineering**

Class: **BCE-IV**

Day	Sun, 7 Apr 2024
Time	Subject
0800:1000	
1100:1300	
1400:1600	MA221L-Numerical Analysis and Computation Lab



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Dept: Electrical & Computer Engineering

Class: BCE-VI

Day	Thu, 28 Mar 2024	Sat, 30 Mar 2024	Sun, 31 Mar 2024	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Wed, 3 Apr 2024	Thu, 4 Apr 2024	Sat, 6 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	EE338-Digital Signal Processing	CE325L-Digital System Design Laboratory	CE344L-Digital Image Processing Laboratory	HU307-Technical Report Writing	EM332-Engineering Economics	CE325-Digital System Design	CE344-Digital Image Processing	EE338L-Digital Signal Processing Laboratory
1400:1600								



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Dept: Electrical & Computer Engineering

Class: BCE-VI

Day	Sun, 7 Apr 2024
Time	Subject
0800:1000	
1400:1600	HU307-Technical Report Writing

Class: BCE-VIII

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		HU218-Foreign Language: French			EM436-Engineering Management & Entrepreneurship
1100:1300	CE454-Big Data Analysis		MT467-Applied Robotics	HU314-Contemporary International Relations	

Class: BEEE-II

Day	Thu, 28 Mar 2024	Sat, 30 Mar 2024	Sun, 31 Mar 2024	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Thu, 4 Apr 2024	Fri, 5 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	CE112-Computer Programming	EE103L-Network Analysis Laboratory	CE112L-Computer Programming Lab	EE103-Network Analysis	HU215-Ethics	MA217-Linear Algebra and Differential Equation	MA105-Multivariable Calculus
1100:1300			MT103-Workshop Practice				

Class: BEEE-IV

Day	Thu, 28 Mar 2024	Sat, 30 Mar 2024	Sun, 31 Mar 2024	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Wed, 3 Apr 2024	Thu, 4 Apr 2024	Sat, 6 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000		EE241L-Electrical Machines Laboratory	EE209L-Electronic Circuit Design Laboratory				MA303-Probability and Random Variables	EE209L-Electronic Circuit Design Laboratory
1100:1300	EE209-Electronic Circuit Design	EE235L-Signals and Systems Laboratory		EE235-Signals and Systems	HU316-International Relations	EE241-Electrical Machines		EE235L-Signals and Systems Laboratory
1400:1600		EE241L-Electrical Machines Laboratory						



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Dept: Electrical & Computer Engineering

Class: BEEE-VI

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Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	EE338-Digital Signal Processing		EE338L-Digital Signal Processing Laboratory	HU307-Technical Report Writing		EE355-Control Systems	EE304-Digital Electronics	
			EE355L-Control Systems Laboratory					
1100:1300		HU307-Technical Report Writing	EE338L-Digital Signal Processing Laboratory		MA200-Numerical Methods			
			EE355L-Control Systems Laboratory					
1400:1600		EE304L-Digital Electronics Laboratory	HU307-Technical Report Writing					EE304L-Digital Electronics Laboratory



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Dept: Electrical & Computer Engineering

Class: BEEE-VIII

Day	Fri, 29 Mar 2024	Sat, 30 Mar 2024	Sun, 31 Mar 2024	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Thu, 4 Apr 2024	Fri, 5 Apr 2024	Sat, 6 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	HU218-Foreign Language: French							
1100:1300		EE475L-Analog & Digital Communication Laboratory	EE407L-VLSI Design Laboratory	MT467-Applied Robotics	EE475-Analog & Digital Communication	EE407-VLSI Design	CE351-Artificial Intelligence for Engineers	EE407L-VLSI Design Laboratory
			EE475L-Analog & Digital Communication Laboratory					



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Dept: Electrical & Computer Engineering

Class: BEEE-VIII

Day		Sun, 7 Apr 2024
Time	Subject	
0800:1000	CE351L-Artificial Intelligence for Engineers Laboratory	
1100:1300		



Final Date Sheet Mid Semester Examination SPRING-2024

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Dept: Electrical & Computer Engineering

Class: BEEE-XII

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Sat, 30 Mar 2024	Sun, 31 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	Subject	Subject
0800:1000	EE474-Digital Communication I	PH102-Applied Physics	CE110L-Computer Programming Laboratory		EE361-Computer Networks	CE204-Discrete Structures		
			CE332L-Operating Systems Laboratory					
			EE100L-Circuit Analysis Laboratory					
			MT171-Engineering Drawing					
1100:1300		EE314-Antenna and Wave Propagation		EE223L-Digital Logic Design Laboratory	MA101-Calculus I	CE112-Computer Programming	CE110-Computer Programming	CE214-Data Structures
				EE361L-Computer Networks Laboratory	MA110-Calculus & Analytical Geometry	EE100-Circuit Analysis	EE211-Electricity and Magnetism	CE332-Operating Systems
						EE101-Electric Circuit Analysis		EE223-Digital Logic Design
								HU114-Technical English
								PH110-Applied Physics
1400:1600	EE208-Analog Electronics			EE208L-Analog Electronics Laboratory				



Final Date Sheet Mid Semester Examination SPRING-2024

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Dept: Electrical & Computer Engineering

Class: BEEE-XII

Day	Sat, 6 Apr 2024	Sun, 7 Apr 2024
Time	Subject	Subject
0800:1000		
1100:1300	EE314L-Antenna and Wave Propagation Laboratory	EE101L-Electric Circuit Analysis Laboratory
1400:1600		CE214L-Data Structures Laboratory
		PH102-Applied Physics
		PH110-Applied Physics



Final Date Sheet Mid Semester Examination SPRING-2024

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Dept: Electrical & Computer Engineering

Class: BEEP-II

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Sun, 31 Mar 2024	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Fri, 5 Apr 2024	Sun, 7 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	CE112-Computer Programming		EE103L-Network Analysis Laboratory	EE103-Network Analysis	HU215-Ethics	MA105-Multivariable Calculus	MT103-Workshop Practice
1100:1300		MA217-Linear Algebra and Differential Equation	CE112L-Computer Programming Lab				

Class: BEEP-IV

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Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000		EE209L-Electronic Circuit Design Laboratory			MA303-Probability and Random Variables			EE241L-Electrical Machines Laboratory
1100:1300	EE209-Electronic Circuit Design		EE235L-Signals and Systems Laboratory	EE235-Signals and Systems		EE241-Electrical Machines	HU316-International Relations	

Class: BEEP-VI

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Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	EE338-Digital Signal Processing	EE338L-Digital Signal Processing Laboratory	HU307-Technical Report Writing	HU307-Technical Report Writing	MA200-Numerical Methods	EE348-Power Generation Systems	EE355-Control Systems	
1100:1300								EE355L-Control Systems Laboratory
1400:1600			EE348L-Power Generation Systems Laboratory					

Class: BEEP-VIII

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Sun, 31 Mar 2024	Mon, 1 Apr 2024	Thu, 4 Apr 2024	Fri, 5 Apr 2024	Sat, 6 Apr 2024	Sun, 7 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000		HU218-Foreign Language: French	EE446L-Power Systems Analysis Laboratory				CE351L-Artificial Intelligence for Engineers Laboratory	
1100:1300	EM436-Engineering Management & Entrepreneurship			MT467-Applied Robotics	EE446-Power Systems Analysis	CE351-Artificial Intelligence for Engineers		EE446L-Power Systems Analysis Laboratory



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Dept: Electrical & Computer Engineering

Class: BEET-II

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Sat, 30 Mar 2024	Mon, 1 Apr 2024	Wed, 3 Apr 2024	Thu, 4 Apr 2024	Fri, 5 Apr 2024	Sat, 6 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	CE110-Computer Programming			EE105-Electrical Network Analysis	MA106-Differential Equations	HU124-Islamic Studies and Ethics	MA105-Multivariable Calculus	CE110L-Computer Programming Laboratory
1100:1300		EL106-Communication Skills	EE105L-Electrical Network Analysis Laboratory					

Class: BEET-IV

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Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000		EL203-Technical Report Writing & Presentation Skills					EE328L-Microprocessors & Microcontrollers Lab
1100:1300	MA301-Probability and Statistics		EE235-Signals and Systems	EE328-Microprocessors & Microcontrollers	EE213-Electromagnetic Theory	HU215-Ethics	EE235L-Signals and Systems Laboratory

Class: BEET-VI

Day	Sun, 31 Mar 2024	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Wed, 3 Apr 2024	Thu, 4 Apr 2024	Fri, 5 Apr 2024	Sat, 6 Apr 2024	Sun, 7 Apr 2024
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0800:1000	EE374L-Analog Communications Laboratory	HU307-Technical Report Writing	EE374-Analog Communications	EE383-Electrical Measurements and Instrumentation	MT473-Laser & Its Applications		EE383L-Electrical Measurements and Instrumentation Lab	HU307-Technical Report Writing
1100:1300						EM332-Engineering Economics		



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Dept: Electrical & Computer Engineering

Class: BEET-VIII

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Time	Subject		Subject	Subject	Subject	Subject	Subject	Subject
0800:1000		HU218-Foreign Language: French			EE463-Telecom Networks			CE351L-Artificial Intelligence for Engineers Laboratory
1100:1300	EM436-Engineering Management & Entrepreneurship		CE351L-Artificial Intelligence for Engineers Laboratory			EE416-Microwave Theory and Techniques	CE351-Artificial Intelligence for Engineers	EE463L-Telecom Networks Laboratory
			EE463L-Telecom Networks Laboratory					
1400:1600				EE416L-Microwave Theory and Techniques Laboratory				EE416L-Microwave Theory and Techniques Laboratory

Class: MSEE-I

Day	Thu, 28 Mar 2024	Fri, 29 Mar 2024	Tue, 2 Apr 2024	Wed, 3 Apr 2024	Thu, 4 Apr 2024
Time	Subject		Subject	Subject	Subject
1100:1300	EE752-Advanced Neural Networks	EE772-Machine Learning	EE853-Power System Operation and Protection	EE631-Stochastic Processes	EE651-Linear Systems

Class: MSEE-II

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Time	Subject		Subject	Subject	Subject	Subject	Subject
1100:1300	EE752-Advanced Neural Networks	EE772-Machine Learning	EE851-Nonlinear System and Control	EE853-Power System Operation and Protection	EE623-Wireless Sensor Networks	EE718-Internet of Things and Smart Systems	EE710-Research Methodology

Class: MSEE-III

Day	Fri, 29 Mar 2024	Mon, 1 Apr 2024	Fri, 5 Apr 2024
Time	Subject		Subject
1100:1300	EE772-Machine Learning	EE851-Nonlinear System and Control	EE710-Research Methodology



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Dept: Electrical & Computer Engineering

Class: PhDEE-II

Day	Mon, 1 Apr 2024	Tue, 2 Apr 2024	Fri, 5 Apr 2024
Time	Subject	Subject	Subject
1100:1300	EE854-Advanced Topics in Nature Inspired Optimization Techniques	EE853-Power System Operation and Protection	EE858-Special Topics in Power and Controls