

Air University

Final Date Sheet Mid-Term Examination Fall-2024



Time 1000:1200

Day	Class	BBA-24	BBA-I	BBA-III	BBA-V	BBA-VI	BBA-VII	BEE-I	BEE-V	BEE-VII	BEME-I
Sat, 2 Nov. 24		Islamic Studies			Operations Management	Marketing Management		Islamic Studies and Ethics	Electrical Measurements and Instrumentation		Islamic Studies and Ethics
Mon, 4 Nov. 24		Introduction to Aviation	Financial Accounting I			Statistical Inference			Community Service Learning		
		Introduction to Aviation Management									
Tue, 5 Nov. 24		Business Communication	Functional English				Business Research Methods		Microprocessors & Microcontrollers		Functional English
		Business Communication I									
		Business Communication-I									
Wed, 6 Nov. 24			Ideology and Constitution of Pakistan					Electric Circuit Analysis			Computer Programming
Thu, 7 Nov. 24		Business Mathematics	Introduction to Psychology		Managerial Accounting and Cost Control		Business Analytics	Information and Communication Technologies	Power Electronics I	Analog & Digital Communication	Fundamentals of Chemistry
		Introduction to Psychology									
Fri, 8 Nov. 24		Physics	Principles of Management					Applied Physics	Power Distribution and Utilization Systems		Engineering Drawing and Graphics
Sat, 9 Nov. 24			Application of Information and Communication Technologies	Organizational Behavior		Project Management			Engineering Economics		Application of Information and Communication Technologies

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Day	Class	BEME-III	BEME-V	BEME-VII	BSAvM-I	BSAvM-III	BSAvM-V	BSAvM-VII	BSCS-I	BSCS-IX	BSCS-V
Sat, 2 Nov. 24		Fluid Mechanics I	Machine Design I		Aircraft General Knowledge	Islamic Studies and Ethics				Database Systems	
Mon, 4 Nov. 24		Thermodynamics II	Control Engineering		Introduction to Aviation Management				Programming Fundamentals	Cloud Computing Security	Numerical Analysis & Computations
										Numerical Analysis and Computation	
Tue, 5 Nov. 24			Technical Report Writing		Functional English				Functional English	Information Security Management	Operating Systems
										Operating Systems	
Wed, 6 Nov. 24				Pakistan Studies			Management of Air Cargo		Ideology and Constitution of Pakistan	Social Service	
Thu, 7 Nov. 24		Differential Equations	Engineering Probability and Statistics		Mathematics & Logics-I		Aviation Maintenance Management			Differential Equations	
Fri, 8 Nov. 24					Principles of Management			Aviation Warehousing and Distribution	Applied Physics	Compiler Construction	
Sat, 9 Nov. 24			Manufacturing Processes-II		Application of Information and Communication Technologies			Airline Finance	Application of Information and Communication Technologies	Design and Analysis of Algorithms	Design and Analysis of Algorithms
										Project Management	

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Day	Class	BSCS-VII	BSCYS-I	BSCYS-V	BSCYS-VII	BSFinT-I	BSSE-I
Sat, 2 Nov. 24		Data Structures & Algorithms	Islamic Studies and Ethics	Database Systems	Data Structures & Algorithms	Islamic Studies and Ethics	Islamic Studies and Ethics
					Islamic Studies		
Mon, 4 Nov. 24			Programming Fundamentals	Cloud Computing Security		Financial Accounting I	Programming Fundamentals
Tue, 5 Nov. 24			Functional English	Information Security Management		Functional English	Functional English
Wed, 6 Nov. 24			Introduction to Cyber security		Pakistan Studies		
Thu, 7 Nov. 24			Discrete Structures		Differential Equations	Mathematics & Logics-I	
Fri, 8 Nov. 24						Principles of Management	Applied Physics
Sat, 9 Nov. 24			Application of Information and Communication Technologies	Design and Analysis of Algorithms		Application of Information and Communication Technologies	Application of Information and Communication Technologies

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Time 1400:1600

Day	Class	BBA-24	BBA-III	BBA-V	BBA-VI	BBA-VII	BEE-I	BEE-III	BEE-VII	BEME-I	BEME-III
Sat, 2 Nov. 24		Aviation Legislation	Macroeconomics			E-Commerce and Digital Marketing			Power Systems Analysis		
Mon, 4 Nov. 24		Financial Institutions & Markets		Financial Institutions and Markets			Calculus & Analytical Geometry		FPGA Based Design	Calculus & Analytical Geometry	
Tue, 5 Nov. 24			Introduction to Business Finance	Business Ethics							Mechanics of Materials I
Wed, 6 Nov. 24			Introduction to Environmental Science		Tax Management			Electronic Devices and Circuits			
Thu, 7 Nov. 24			Mathematics & Logics-II		Business Law						
Fri, 8 Nov. 24		Human Resource Management	Management Information System	Human Resource Management		Services Marketing			Engineering Management & Entrepreneurship		
Sat, 9 Nov. 24				Entrepreneurship		Brand Management					Basic Electrical & Electronics Engineering

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Time 1400:1600

Day	Class	BEME-V	BEME-VII	BSAvM-III	BSAvM-V	BSAvM-VII	BSCS-I	BSCS-III	BSCS-IX	BSCS-V	BSCS-VII
Sat, 2 Nov. 24			Power Plant Engineering		Aviation Law	Aviation Total Quality Management Mass and Balance	Foundational Mathematics	Visual Programming	Computer Organization and Assembly Language Visual Programming		
Mon, 4 Nov. 24			IC Engines and Propulsion	Human Factors in Aviation	Human Factors in Aviation	Human Factors in Aviation		Calculus & Analytical Geometry	Graph Theory		Graph Theory
Tue, 5 Nov. 24								Information Security	Information Assurance Information Security		Information Security
Wed, 6 Nov. 24				Introduction to Environmental Science		Tax Management		Data Structures	Parallel and Distributed Computing		Parallel and Distributed Computing
Thu, 7 Nov. 24			Engineering Management and Economics	Mathematics & Logics-II		Air Traffic Management			Software Engineering	Software Engineering	Software Engineering
Fri, 8 Nov. 24	Instrumentation and Measurement	Refrigeration and Air Conditioning		Civics and Community Engagement	Human Resource Management				Computer Networks Human Resource Management Management Information System Technical & Business Writing	Computer Networks	Human Resource Management
Sat, 9 Nov. 24		Finite Element Method (FEM) Mechanical Engineering Design Analysis		Introduction to Flight Operations	Introduction to Flight Operations			Probability and Statistics	Entrepreneurship Probability and Statistics		

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Day	Class	BSCYS-I	BSCYS-III	BSCYS-V	BSCYS-VII	BSSE-I
Sat, 2 Nov. 24		Foundational Mathematics	Computer Organization and Assembly Language		Computer Organization and Assembly Language	Foundational Mathematics
Mon, 4 Nov. 24			Calculus & Analytical Geometry			
Tue, 5 Nov. 24			Information Assurance			
Wed, 6 Nov. 24			Data Structures	Parallel and Distributed Computing	Object Oriented Programming	
Thu, 7 Nov. 24			Introduction to Management	Introduction to Management	Introduction to Management	
Fri, 8 Nov. 24			Computer Networks		Computer Networks	
Sat, 9 Nov. 24					Technical & Business Writing	
					Entrepreneurship	

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Day	Class	MSAE-I	MSAE-II	MSAvE-I	MSCS-I	MSEE-I	MSEE-II	MSEE-III	MSME-I	MSME-II	MSME-III
Mon, 4 Nov. 24		Advanced Incompressible Fluid Dynamics	Advanced Incompressible Fluid Dynamics	Random Processes	Advanced Computer Architecture	Stochastic Processes	Stochastic Processes		Product and Process Design	Product and Process Design	
Tue, 5 Nov. 24		Advanced Thermodynamics	Advanced Thermodynamics	Robust Control	Machine Learning and Neural Networks	Robust Control	Robust Control	Robust Control	Advanced Thermodynamics	Advanced Thermodynamics	
Wed, 6 Nov. 24		Applied Computational Fluid Dynamics	Applied Computational Fluid Dynamics		Advanced Theory of Automata				Computational Fluid Dynamics I		Computational Fluid Dynamics I
Thu, 7 Nov. 24		Research Methodology	Research Methodology	Linear Systems Theory	Research Methodology	Linear Systems	Optimization Techniques	Optimization Techniques	Advanced Mechanics of Composites	Advanced Mechanics of Composites	Advanced Mechanics of Composites

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