Air University
Final Date Sheet End Semester Examination FALL-2024
Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Creative Technologies

Class: BSAI-I

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200	PH111-Applied Physics	CS181L-Applications of Information and Communication Technologies Lab	CS111L-Programming Fundamentals Lab	PH111L-Applied Physics Lab	HU124-Islamic Studies and Ethics	EL170-Functional English	MA114-Foundational Mathematics
			CS181L-Applications of Information and Communication Technologies Lab		PH111L-Applied Physics Lab		
1300:1600			CS181-Applications of Information and Communication Technologies	CS111-Programming Fundamentals	HU124-Islamic Studies and Ethics	CS181-Applications of Information and Communication Technologies	
1700:2000		CS111L-Programming Fundamentals Lab					
		EL170-Functional English					

Class: BSAI-III

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200				CS216L-Data Structures Lab	CS216L-Data Structures Lab	CS260L-Computer Networks Lab	MA110-Calculus & Analytical Geometry
1300:1600	MA110-Calculus & Analytical Geometry	MA301-Probability and Statistics	CS216-Data Structures	AI230L-Programming for Artificial Intelligence Lab		AI230-Programming for Artificial Intelligence	
1700:2000		AI230L-Programming for Artificial Intelligence Lab	CS260L-Computer Networks Lab	CS260-Computer Networks			

Air University
Final Date Sheet End Semester Examination FALL-2024
Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Creative Technologies

Class: BSAI-IX

Day	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Fri, 17 Jan 2025
Time	Subject	Subject	Subject
1300:1600		AI201-Knowledge Representation & Reasoning	AI130-Programming for Artificial Intelligence
		AI301-Knowledge Representation and Reasoning	
1700:2000	AI130L-Programming for Artificial Intelligence Lab		

Class: BSAI-V

Day	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200		SE100-Software Engineering					
1300:1600			AI301-Knowledge Representation and Reasoning				
1700:2000	BA356-Entrepreneurship			AI332L-Machine Learning Lab	AI310-AI Project Design and Development	AI302-Digital Image Processing	AI332-Machine Learning

Class: BSAI-VII

Day	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Fri, 17 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject
0900:1200	CS415-Information Security	AI433-Artificial Neural Networks	CS426-Parallel and Distributed Computing	AI435-Reinforcement Learning	
1300:1600		CS426L-Parallel and Distributed Computing Lab			
1700:2000			AI433L-Artificial Neural Networks Lab		BA151-Principles of Management

Air University
Final Date Sheet End Semester Examination FALL-2024
Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Creative Technologies

Class: BSDS-I

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200		CS181L-Applications of Information and Communication Technologies Lab	CS181-Applications of Information and Communication Technologies	CS111-Programming Fundamentals	EL170-Functional English	MA114-Foundational Mathematics
1300:1600	PH111-Applied Physics		CS111L-Programming Fundamentals Lab			
1700:2000				PH111L-Applied Physics Lab		HU124-Islamic Studies and Ethics

Class: BSDS-III

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200	MA301-Probability and Statistics		CS216L-Data Structures Lab			
1300:1600		CS260-Computer Networks	MA110-Calculus & Analytical Geometry	DS210L-Introduction to Data Science Lab	CS260L-Computer Networks Lab	CS216-Data Structures
1700:2000				DS210-Introduction to Data Science		

Class: BSDS-V

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject	Subject
1300:1600	DS471-Time Series Analysis	DS300-Data Warehousing & Business Intellligence		DS255-Fundamentals of Computer Vision	DS311-Applied Statistics		
1700:2000			DS312-Data Mining	DS300L-Data Warehousing & Business Intellligence Lab	DS312L-Data Mining Lab	DS311L-Applied Statistics Lab	BA356-Entrepreneurship

Air University
Final Date Sheet End Semester Examination FALL-2024
Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Creative Technologies

Class: BSSE-I

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200	PH111-Applied Physics	EL170-Functional English	CS111-Programming Fundamentals	CS181-Applications of Information and Communication Technologies		CS111-Programming Fundamentals	
1300:1600	HU124-Islamic Studies and Ethics	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab	PH111L-Applied Physics Lab	HU124-Islamic Studies and Ethics	PH111-Applied Physics	MA114-Foundational Mathematics
		CS181L-Applications of Information and Communication Technologies Lab			PH111L-Applied Physics Lab		
1700:2000		EL170-Functional English	CS111L-Programming Fundamentals Lab	CS181-Applications of Information and Communication Technologies			

Class: BSSE-III

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200				CS216L-Data Structures Lab	CS216L-Data Structures Lab		
1300:1600		CS216-Data Structures	CS216-Data Structures	CS260L-Computer Networks Lab	CS260L-Computer Networks Lab	AI232L-Introduction to Artificial Intelligence Lab	MA301-Probability and Statistics
1700:2000	AI232-Introduction to Artificial Intelligence	MA110-Calculus & Analytical Geometry	MA110-Calculus & Analytical Geometry	AI232L-Introduction to Artificial Intelligence Lab	CS260-Computer Networks		

Air University
Final Date Sheet End Semester Examination FALL-2024
Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Creative Technologies

Class: BSSE-IX

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Sat, 18 Jan 2025	Sun, 19 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200	CY406-Information Security			CS180-Introduction to Information and Communication Technologies	CS214L-Data Structures & Algorithms Lab		
1300:1600		CS180L-Introduction to Information and Communication Technologies Lab	CS214-Data Structures & Algorithms			SE210-Software Requirement Engineering	
1700:2000		HU119-English Comprehension and Composition					HU120-Communication & Presentation Skills
							SE101-Introduction to Software Engineering

Class: BSSE-V

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025	Sun, 19 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200						BA356-Entrepreneurship		SE333-Visual Programming
1300:1600							SE405-Formal Methods in Software Engineering	
1700:2000	SE313-Software Construction and Development	SE330-Web Engineering	SE333-Visual Programming	SE342-Software Metrics	SE313L-Software Construction and Development Lab	SE313L-Software Construction and Development Lab	SE405-Formal Methods in Software Engineering	

Class: BSSE-VII

Day / Time	Sat, 11 Jan 2025	Mon, 13 Jan 2025	Tue, 14 Jan 2025	Wed, 15 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025
	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1200		SE301-Software Re-Engineering	SE454-Natural Language Processing	SE421-Software Project Management	BA151-Principles of Management		SE420-Business Process Engineering
					SE421-Software Project Management		
1300:1600	SE420-Business Process Engineering					BA151-Principles of Management	

Air University
Final Date Sheet End Semester Examination FALL-2024
Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Creative Technologies

Class: MSAI-I

Day Time	Sun, 12 Jan 2025 Subject	Tue, 14 Jan 2025 Subject	Thu, 16 Jan 2025 Subject	Fri, 17 Jan 2025 Subject	Sun, 19 Jan 2025 Subject
1300:1600	CS710-Research Methodology				AI631-Machine Learning
1700:2000		AI733-Advanced Artificial Intelligence	AI600-Mathematics for Artificial Intelligence	CS501-Applied Programming	

Class: MSAI-II

Day Time	Sun, 12 Jan 2025 Subject	Tue, 14 Jan 2025 Subject	Sat, 18 Jan 2025 Subject	Sun, 19 Jan 2025 Subject
1700:2000	AI703-Computer Vision: From Theory to Applications	AI733-Advanced Artificial Intelligence	AI734-Deep Learning	AI735-Natural Language Processing

Class: MSAI-III

Day Time	Sun, 12 Jan 2025 Subject	Sun, 19 Jan 2025 Subject
1700:2000	AI703-Computer Vision: From Theory to Applications	AI735-Natural Language Processing

Class: MSAI-V

Day Time	Fri, 17 Jan 2025 Subject
1700:2000	AI736-Deep Reinforcement Learning

Class: MSDS-I

Day Time	Sun, 12 Jan 2025 Subject	Tue, 14 Jan 2025 Subject	Thu, 16 Jan 2025 Subject	Sun, 19 Jan 2025 Subject
1300:1600	CS710-Research Methodology			DS650-Machine Learning
1700:2000		DS601-Statistical and Mathematical Methods for Data Analysis	DS602-Tools and Techniques for Data Science	

Air University
Final Date Sheet End Semester Examination FALL-2024
Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Creative Technologies

Class: MSDS-II

Day	Sun, 12 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject	Subject
1300:1600	DS754-Computer Vision: From Theory to Applications			
1700:2000		DS671-Time Series Analysis and Prediction	DS752-Deep Learning	DS753-Natural Language Processing

Class: MSDS-III

Day	Sun, 12 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject
1300:1600	DS754-Computer Vision: From Theory to Applications	
1700:2000		DS753-Natural Language Processing

Class: MSSE-I

Day	Sun, 12 Jan 2025	Tue, 14 Jan 2025	Thu, 16 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject	Subject
1300:1600	CS710-Research Methodology			SE651-Machine Learning
1700:2000		SE611-Advanced Requirements Engineering	SE600-Advanced Software Engineering	

Class: MSSE-II

Day	Tue, 14 Jan 2025	Thu, 16 Jan 2025	Fri, 17 Jan 2025
Time	Subject	Subject	Subject
1700:2000	SE611-Advanced Requirements Engineering	SE600-Advanced Software Engineering	SE631-Agile Software Development Methods

Air University
Final Date Sheet End Semester Examination FALL-2024
Exam of one subject may be scheduled on more than one days. Students should verify their exam schedule through their admit cards.

Dept: Creative Technologies

Class: MSSE-III

Day	Sun, 12 Jan 2025	Fri, 17 Jan 2025
Time	Subject	Subject
1300:1600	SE632-Information Visualization	
1700:2000		SE631-Agile Software Development Methods

Class: PhDAI-I

Day	Sun, 12 Jan 2025	Tue, 14 Jan 2025	Fri, 17 Jan 2025	Sat, 18 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject	Subject	Subject
1700:2000	AI703-Computer Vision: From Theory to Applications	AI801-Special Topics in Artificial Intelligence	AI736-Deep Reinforcement Learning	AI734-Deep Learning	AI831-Special Topics in Natural Language Processing
	AI802-Special Topics in Computer Vision			AI832-Special Topics in Deep Learning	

Class: PhDAI-II

Day	Sun, 12 Jan 2025	Tue, 14 Jan 2025	Sun, 19 Jan 2025
Time	Subject	Subject	Subject
1700:2000	AI703-Computer Vision: From Theory to Applications	AI801-Special Topics in Artificial Intelligence	AI735-Natural Language Processing
	AI802-Special Topics in Computer Vision		AI831-Special Topics in Natural Language Processing