

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Aerospace Sciences and Strategic Studies

Class: BSIR-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	IR100-Introduction to International Relations	SS131-State, Power, and World Politics	MA120-Mathematics & Logics-I	EL170-Functional English	HU124-Islamic Studies and Ethics	HU405-Ideology and Constitution of Pakistan	HU411-Civics and Community Engagement

Class: BSIR-II

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				MA114-Foundational Mathematics			
0900:2000	CS101L-Introduction to Information and Communication Technologies Lab						
1300:1500		IR102-Geo-Political Structure of the World	IR120-Introduction to Political Science	MA115-Foundation Statistics	EL200-English III: Communication and Presentation Skills		CS101-Introduction to Information and Communication Technologies
1630:1830						HU125-Pakistan Studies and Global Perspective	

Class: BSIR-III

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100					MA114-Foundational Mathematics		
1300:1500							BA202-Logic and Critical Thinking
1630:1830	IR203-Approaches & Theories of International Relations	IR204-Globalization & International Relations	IR221-Evolution of State	EL201-English IV: Academic Reading & Writing		HU400-Introduction to Philosophy and Iqbaliat	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Aerospace Sciences and Strategic Studies

Class: BSIR-IV

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
1300:1500	IR222-International Political Economy	IR206-Introduction to International Security	IR205-Regional & International Organizations	IR131-Introduction to Strategic Studies		IR230-Conflict Management and Resolution
1630:1830					BA235-Principles of Economics	

Class: BSIR-V

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	IR310-Statecraft and Diplomacy	SS351-Climate Security	IR308-Foreign Policy Analysis	IR315-Research Methods in Social Science	IR307-International Law and Human Rights	SS340-Strategic Communication
1630:1830					EN211-Philosophy and Iqbaliyat	

Class: MSSS-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	SS704-Seminar on Global Strategic Issues	SS741-Research Methodology	SS702-Evolution of Strategic Thought	SS735-Media and National Security

Class: MSSS-II

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	SS704-Seminar on Global Strategic Issues	SS715-Conflict and Cooperation in Asia-Pacific	SS733-Emerging Technologies and International Security	SS735-Media and National Security

Class: PhDSS-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	SS843-Evolution and Theory of Deterrence	SS715-Conflict and Cooperation in Asia-Pacific	SS702-Evolution of Strategic Thought	SS732-Arms Control and Non-proliferation

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.



Dept: Aerospace Sciences and Strategic Studies

Class: PhDSS-II

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject
1630:1830	SS843-Evolution and Theory of Deterrence	SS850-Leadership and Conflict Resolution	SS733-Emerging Technologies and International Security

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Avionics Engineering

Class: MSAvE-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	AV621-Digital Signal Processing	AV798-Research Methodology	AV630-Wireless Communications I	MA644-Advanced Engineering Mathematics

Class: MSAvE-II

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject
1630:1830	AV621-Digital Signal Processing	AV630-Wireless Communications I	AV767-Artificial Intelligence

Class: MSAvE-III

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023
Time	Subject	Subject
1630:1830	AV757-Special Topics in Signal Processing	AV731-Wireless Communications II

Class: MSIS-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	IS662-Information Privacy and Security	IS798-Research Methodology	IS650-Number Theory	IS663-Advanced Algorithms Analysis

Class: MSIS-II

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject
1630:1830	IS743-Cloud Computing Security	IS651-Cryptography	IS767-Artificial Intelligence
		IS744-Computer Forensics	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Avionics Engineering

Class: MSIS-III

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023
Time	Subject	Subject
1630:1830	IS743-Cloud Computing Security	IS744-Computer Forensics

Class: PhDAVE-II

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023
Time	Subject	Subject
1630:1830	AV885-Advanced Topics in Communications	AV731-Wireless Communications II

Class: PhDIS-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	IS743-Cloud Computing Security	IS798-Research Methodology	IS744-Computer Forensics	IS846-Advanced Web Security

Class: PhDIS-II

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	IS743-Cloud Computing Security	IS798-Research Methodology	IS744-Computer Forensics	IS846-Advanced Web Security

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Biomedical Engineering

Class: BEBME-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Fri, 3 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100								PH102-Applied Physics
0900:2000	PH102-Applied Physics	BM120L-Basic Electrical Engineering Lab	CE112L-Computer Programming Lab					
1300:1500				BM120-Basic Electrical Engineering	BM130-Introduction to Biomedical Engineering	MA100-Foundational Mathematics		
1400:1600							EL106-Communication Skills	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Biomedical Engineering

Class: BEBME-I

Day	Tue, 14 Nov 2023
Time	Subject
0900:1100	
0900:2000	
1300:1500	CE112-Computer Programming
1400:1600	

Class: BEBME-III

Day	Mon, 30 Oct 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				MA218-Complex Variables and Transforms	BM223-Basic Electronics	EL301-Technical English	BM213-Physiology II	
0900:2000	BM223L-Basic Electronics Lab	BM213L-Physiology II Lab	BM222L-Digital Logic Design Lab					
1300:1500								BM222-Digital Logic Design

Class: BEBME-IX

Day	Fri, 10 Nov 2023
Time	Subject
1400:1600	HU121-Communication Skills

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Biomedical Engineering

Class: **BEBME-V**

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100					BM333-Biomedical Instrumentation II	BM302-Modeling & Simulation	BM303-Biomedical Signal Processing	MA208-Engineering Probability and Statistics
0900:2000	BM302L-Modeling & Simulation Lab	BM333L-Biomedical Instrumentation II Lab	BM303L-Biomedical Signal Processing Lab	BM305L-Microprocessor & Interfacing Lab				
1300:1500								BM305-Microprocessor & Interfacing

Class: **BEBME-VII**

Day	Tue, 31 Oct 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						BM470-IoT and Biomedical Computing	BM436-Medical Imaging
0900:2000	BM436L-Medical Imaging Lab						
1300:1500		HU125-Pakistan Studies and Global Perspective	MT303-Engineering Procurement and Contract Management	BM406-Hospital Information Management System	HU307-Technical Report Writing		

Class: **MSBME-I**

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject
0900:1100			BM612-Systems Physiology
1300:1500	BM631-Advanced Biomedical Signals and Systems	MT779-Machine Learning	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Biomedical Engineering

Class: **MSBME-II**

Day	Mon, 6 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject
0900:1100		BM612-Systems Physiology
1300:1500	BM631-Advanced Biomedical Signals and Systems	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Business Studies

Class: BBA-I

Day	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100					BA151-Principles of Management			
0900:2000	CS181L-Applications of Information and Communication Technologies Lab	CS181L-Applications of Information and Communication Technologies Lab	CS181L-Applications of Information and Communication Technologies Lab					
1300:1500				AF102-Financial Accounting I		PY115-Introduction to Psychology		
1630:1830							HU405-Ideology and Constitution of Pakistan	CS181-Applications of Information and Communication Technologies

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Business Studies

Class: BBA-I

Day	Mon, 13 Nov 2023
Time	Subject
0900:1100	
0900:2000	
1300:1500	EL170-Functional English
1630:1830	

Class: BBA-II

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			EL100-English I: Reading and Writing Skills		BA131-Microeconomics	MK101-Principles of Marketing
1300:1500	AF103-Financial Accounting II	MA104-Business Mathematics				
1400:1600				HU214-Introduction to Sociology		

Class: BBA-III

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	AF251-Introduction to Business Finance					
1300:1500		BA257-Management Information System	EL204-Business Communication-I	BA252-Organizational Behavior	BA232-Macroeconomics	MA205-Business Statistics

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Business Studies

Class: BBA-IV

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
1300:1500		BA202-Logic and Critical Thinking				
1630:1830	AF252-Financial Management		HU202-Business Communication II	HU124-Islamic Studies and Ethics	MK203-Consumer Behavior	BA260-Self - Development

Class: BBA-V

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	AF353-Financial Institutions and Markets	AF345-Managerial Accounting and Cost Control	PM310-Operations Management	BA356-Entrepreneurship	HR301-Human Resource Management	BA305-Business Ethics

Class: BBA-VII

Day	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:1100			MK411-E-Commerce and Digital Marketing		
1300:1500			PM417-Procurement and Contract Management		
1630:1830	BA409-Business Analytics	AF482-Financial Risk Management		BA463-Business Research Methods	AF359-International Finance
		HR451-Organizational Design and Development			HR452-Human Resource Development
		MK434-Services Marketing			MK441-Advertising & Event Management
					PM414-Project Quality and Risk Management

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Business Studies

Class: BBA-XI

Day	Tue, 31 Oct 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100		AF253-Financial Institutions and Markets	BA315-Managerial Accounting and Cost Control	BA355-Operations Management	BA406-E-Commerce & Digital Marketing	BA354-Human Resource Management	BA101-Business Ethics	BA233-Pakistan Economy
		BA424-Financial Institutions and Markets		HU102-Skillful Reading and Writing		HR201-Human Resource Management		
0900:2000	BA113-Introduction to Computer Applications							
1300:1500			BA157-Management Information System	HU201-Business Communication I	BA476-Procurement and Contract Management		EL107-Communication Skills	
				PY 110-Introduction to Psychology			HU101-Communication Skills	
1630:1830		BA322-Financial Management		BA374-Organizational Design and Development	HU106-Islamic Studies	BA363-Business Research Methods	BA380-Human Resource Development	BA160-Self Development
					HU110-Pakistan Studies		BA473-Project Quality and Risk Management	
					HU125-Pakistan Studies and Global Perspective			

Class: MBA-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
1630:1830	BA625-Marketing Management	BA521-Introduction to Business Finance	BA551-Principles of Management	BA603-Financial Accounting & Reporting	BA563-Business Communication

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Business Studies

Class: MBA-III

Day	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Fri, 10 Nov 2023	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:1100	AF751-Financial Theory	AF783-Islamic Banking and Finance		BA738-Technology & Operation Management	BA615-Business Economics
	HR714-Strategic HRM: Concepts and Applications	HR734-Organizational Development			
		SC734-Contracts and Procurement Management			
1630:1830			MK718-E-Commerce Strategies		

Class: MBA1.5-II

Day	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject
0900:1100	AF751-Financial Theory	AF783-Islamic Banking and Finance	
		SC734-Contracts and Procurement Management	
1630:1830			MK718-E-Commerce Strategies

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Business Studies

Class: MBA1.5-III

Day	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject
0900:1100	AF751-Financial Theory	AF783-Islamic Banking and Finance	
	HR714-Strategic HRM: Concepts and Applications	HR734-Organizational Development	
	MK712-International Marketing	SC734-Contracts and Procurement Management	
1630:1830			MK718-E-Commerce Strategies

Class: MBA1.5we-I

Day	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100	BA637-HRM & Organizational Behavior	MS782-Strategic Marketing	MS602-Advanced Research Methods	MS601-Strategic Finance

Class: MBA1.5we-II

Day	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject
0900:1100	HR714-Strategic HRM: Concepts and Applications	AF783-Islamic Banking and Finance	
		HR734-Organizational Development	
		SC734-Contracts and Procurement Management	
1630:1830			MK718-E-Commerce Strategies

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Games Development

Class: BSCGD-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100							MA114-Foundational Mathematics	
0900:2000	PH111L-Applied Physics Lab	PH111L-Applied Physics Lab	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab				
			CS181L-Applications of Information and Communication Technologies Lab					
1630:1830					CS111-Programming Fundamentals	EL170-Functional English		CS181-Applications of Information and Communication Technologies

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Games Development

Class: BSCGD-I

Day	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject
0900:1100		
0900:2000		
1630:1830	PH111-Applied Physics	HU124-Islamic Studies and Ethics

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Games Development

Class: BSCGD-III

Day	Mon, 30 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				CG201-Game Design Principles	CG221-Visual Programming	MA301-Probability and Statistics	PH104-Physics for Game Developers	CS214-Data Structures & Algorithms
0900:2000	CS214L-Data Structures & Algorithms Lab	CS214L-Data Structures & Algorithms Lab	CG221L-Visual Programming Lab					
1630:1830								

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Games Development

Class: BSCGD-III

Day	Tue, 14 Nov 2023
Time	Subject
0900:1100	
0900:2000	
1630:1830	CS214-Data Structures & Algorithms

Class: BSCGD-V

Day	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CS360L-Computer Networks Lab	GM301L-Practical Scripting for Games Lab					
	GM406L-Visual Design for Games Lab						
1300:1500			GM406-Visual Design for Games	GM320-Story boarding and Narrative Development	CS360-Computer Networks	BA356-Entrepreneurship	GM301-Practical Scripting for Games

Class: BSCGD-VII

Day	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	GM318L-UI/ UX Design and Development Lab	GM404L-Game Engine Programming II Lab				
		GM436L-Animation Scripting and Mechanics Lab				
1630:1830			GM436-Animation Scripting and Mechanics	BA464-Project Management	GM318-UI/ UX Design and Development	GM404-Game Engine Programming II

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: ADSCS-I

Day	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab	CS260L-Computer Networks Lab	EE123L-Digital Logic Design Lab				
1300:1500							HU405-Ideology and Constitution of Pakistan	
1630:1830					MA114-Foundational Mathematics	CS111-Programming Fundamentals		EE123-Digital Logic Design

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.



Dept: Computer Science

Class: ADSCS-I

Day	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject
0900:2000			
1300:1500		EL170-Functional English	
1630:1830	CS181-Applications of Information and Communication Technologies		CS260-Computer Networks

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: ADSCS-II

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	IT271L-Web Technologies Lab	CS112L-Object Oriented Programming Lab	CS260L-Computer Networks Lab	EE123L-Digital Logic Design Lab				
		CS130L-Database Systems Lab						
1300:1500								
1630:1830					CS112-Object Oriented Programming	CS130-Database Systems	MA118-Pre-Calculus	IT271-Web Technologies

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: ADSCS-II

Day	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject
0900:2000		
1300:1500		CS260-Computer Networks
1630:1830	EE123-Digital Logic Design	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.



Dept: Computer Science

Class: BSCS-I

Day	Mon, 30 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				CS111-Programming Fundamentals	HU405-Ideology and Constitution of Pakistan	PH111-Applied Physics	EL170-Functional English	MA114-Foundational Mathematics
0900:2000	PH111L-Applied Physics Lab	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab					

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: BSCS-I

Day	Mon, 13 Nov 2023
Time	Subject
0900:1100	CS181-Applications of Information and Communication Technologies
0900:2000	

Class: BSCS-III

Day	Mon, 30 Oct 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						MA301-Probability and Statistics	
0900:2000	CS223L-Computer Organization and Assembly Language Lab	CS214L-Data Structures & Algorithms Lab					
1300:1500				MA216-Discrete Structures			
1400:1600							MA110-Calculus & Analytical Geometry
1630:1830			CS214-Data Structures & Algorithms		CS223-Computer Organization and Assembly Language		

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: BSCS-IX

Day	Thu, 2 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100			HU119-English Comprehension and Composition	CS180-Introduction to Information and Communication Technologies
			HU120-Communication & Presentation Skills	
0900:2000	CS180L-Introduction to Information and Communication Technologies Lab			
	EE223L-Digital Logic Design Laboratory			
1300:1500		CS270-Professional Practices		
		HU120-Communication & Presentation Skills		
1630:1830		MA301-Probability and Statistics		

Class: BSCS-V

Day	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100							CS360-Computer Networks	
0900:2000	CS360L-Computer Networks Lab	CS382L-Visual Programming Lab	CS385L-Quantum Computing Lab					
	MA202-Numerical Analysis and Computation							
1300:1500				CS332-Design and Analysis of Algorithms				CS385-Quantum Computing
1630:1830					HU317-Interpersonal Skills/Public Relations	MA202-Numerical Analysis and Computation		CS382-Visual Programming

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Dept: Computer Science

Class: BSCS-VII

Day	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				MA478-Graph Theory	CS426-Parallel and Distributed Computing			BA356-Entrepreneurship
0900:2000	CS371L-Software Engineering Lab	CS371L-Software Engineering Lab	CS426L-Parallel and Distributed Computing Lab					
1400:1600						CS371-Software Engineering		
1630:1830							CS415-Information Security	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: BSCSev-I

Day	Mon, 30 Oct 2023	Wed, 1 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100							CS181-Applications of Information and Communication Technologies	
0900:2000	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab	PH111L-Applied Physics Lab					
1300:1500						HU405-Ideology and Constitution of Pakistan		EL170-Functional English
1630:1830				MA114-Foundational Mathematics	CS111-Programming Fundamentals			

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: BSCSev-I

Day	Tue, 14 Nov 2023
Time	Subject
0900:1100	PH111-Applied Physics
0900:2000	
1300:1500	
1630:1830	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: BSIT-I

Day	Mon, 30 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				CS111-Programming Fundamentals	PH111-Applied Physics	EL170-Functional English	MA114-Foundational Mathematics	CS181-Applications of Information and Communication Technologies
0900:2000	PH111L-Applied Physics Lab	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab					
1300:1500								

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: BSIT-I

Day	Tue, 14 Nov 2023
Time	Subject
0900:1100	
0900:2000	
1300:1500	HU124-Islamic Studies and Ethics

Class: BSIT-III

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CS214L-Data Structures & Algorithms Lab						
1300:1500			MA216-Discrete Structures		IT231-Professional Practices for IT		HU124-Islamic Studies and Ethics
1630:1830		CS214-Data Structures & Algorithms		SE100-Software Engineering		FL322-Functional Chinese	

Class: BSIT-IX

Day	Thu, 2 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject
0900:1100		CS180-Introduction to Information and Communication Technologies
0900:2000	CS180L-Introduction to Information and Communication Technologies Lab	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Computer Science

Class: BSIT-V

Day	Tue, 31 Oct 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100					BA354-Human Resource Management		
0900:2000	IT360L-Systems and Network Administration Lab	CS230L-Database Systems Lab					
1630:1830			CS230-Database Systems	IT350-Operational Research		IT360-Systems and Network Administration	IT371-Web Technologies

Class: BSIT-VII

Day	Tue, 31 Oct 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				CS438-Introduction to Artificial Intelligence		CS281-Mobile Computing
0900:2000	CS281L-Mobile Computing Lab					
	IT451L-Virtual Systems and Services Lab					
1630:1830		IT463-Internet of Things	IT451-Virtual Systems and Services		FL202-Foreign Language: Chinese	

Class: MSCS-I

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	CS775-Advanced Computer Architecture	CS662-Machine Learning	CS710-Research Methodology	CS742-Advanced Theory of Automata

Class: MSCS-II

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject
1630:1830	CS673-Advanced Computer Architecture	CS698-Image Processing	CS642-Advanced Theory of Automata

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Dept: Computer Science

Class: MSCS-III

Day	Fri, 10 Nov 2023
Time	Subject
1630:1830	CS726-Distributed Computing

Class: MSCS-VII

Day	Fri, 10 Nov 2023
Time	Subject
1630:1830	CS707-Deep Learning

Class: PhDCS-I

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject
1630:1830	CS706-Data Science	CS810-Advanced Topics in Image Processing	CS826-Advanced Distributed Computing

Class: PhDCS-II

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject
1630:1830	CS706-Data Science	CS810-Advanced Topics in Image Processing	CS826-Advanced Distributed Computing

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: BSAI-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100							MA114-Foundational Mathematics	
0900:2000	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab	PH111L-Applied Physics Lab	CS111L-Programming Fundamentals Lab				
	CS181L-Applications of Information and Communication Technologies Lab	PH111L-Applied Physics Lab						
1300:1500					CS111-Programming Fundamentals	EL170-Functional English		CS181-Applications of Information and Communication Technologies

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: BSAI-I

Day	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject
0900:1100	HU124-Islamic Studies and Ethics	
0900:2000		
1300:1500		PH111-Applied Physics

Class: BSAI-III

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				MA106-Differential Equations	AI130-Programming for Artificial Intelligence	MA301-Probability and Statistics	CS223-Computer Organization and Assembly Language	CS214-Data Structures & Algorithms
0900:2000	CS214L-Data Structures & Algorithms Lab	CS223L-Computer Organization and Assembly Language Lab	AI130L-Programming for Artificial Intelligence Lab					

Class: BSAI-V

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100							AI301-Knowledge Representation and Reasoning
0900:2000	AI332L-Machine Learning Lab						
1630:1830		AI332-Machine Learning	SE100-Software Engineering	AI302-Digital Image Processing	BA356-Entrepreneurship	AI310-AI Project Design and Development	
						AI312-Automation and Robotics	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: BSAI-VII

Day	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CS426L-Parallel and Distributed Computing Lab	AI433L-Artificial Neural Networks Lab					
1300:1500							CS415-Information Security
1630:1830			AI433-Artificial Neural Networks	AI435-Reinforcement Learning	CS426-Parallel and Distributed Computing	BA151-Principles of Management	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: BSDS-I

Day	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						MA114-Foundational Mathematics		
0900:2000	CS111L-Programming Fundamentals Lab	PH111L-Applied Physics Lab	CS181L-Applications of Information and Communication Technologies Lab					
1630:1830				CS111-Programming Fundamentals	EL170-Functional English		CS181-Applications of Information and Communication Technologies	PH111-Applied Physics

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: BSDS-I

Day	Tue, 14 Nov 2023
Time	Subject
0900:1100	
0900:2000	
1630:1830	HU124-Islamic Studies and Ethics

Class: BSDS-III

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				DS210-Introduction to Data Science	MA106-Differential Equations	CS223-Computer Organization and Assembly Language	CS214-Data Structures & Algorithms	MA301-Probability and Statistics
0900:2000	CS223L-Computer Organization and Assembly Language Lab	CS214L-Data Structures & Algorithms Lab	DS210L-Introduction to Data Science Lab					

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: BSSE-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						CS111-Programming Fundamentals	EL170-Functional English	MA114-Foundational Mathematics
0900:2000	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab	PH111L-Applied Physics Lab	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab			
	PH111L-Applied Physics Lab							
1300:1500								

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: BSSE-I

Day	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject
0900:1100	CS181-Applications of Information and Communication Technologies		PH111-Applied Physics
0900:2000			
1300:1500		HU124-Islamic Studies and Ethics	

Class: BSSE-III

Day	Mon, 30 Oct 2023	Wed, 1 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			SE211-Human Computer Interaction				
0900:2000	CS214L-Data Structures & Algorithms Lab	CS214L-Data Structures & Algorithms Lab					
1300:1500			SE211-Human Computer Interaction		PH109-Physics	CS214-Data Structures & Algorithms	MA301-Probability and Statistics
1630:1830				SE210-Software Requirement Engineering			

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Dept: Creative Technologies

Class: BSSE-IX

Day	Mon, 30 Oct 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:1100		HU313-Industrial Psychology	MA100-Foundational Mathematics	CS180-Introduction to Information and Communication Technologies	AI201-Knowledge Representation & Reasoning
		SE211-Human Computer Interaction			
0900:2000	CS180L-Introduction to Information and Communication Technologies Lab				
1300:1500					CY406-Information Security
1630:1830		SE421-Software Project Management			

Class: BSSE-V

Day	Tue, 31 Oct 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	SE313L-Software Construction and Development Lab	SE313L-Software Construction and Development Lab						
1300:1500			SE333-Visual Programming	SE304-Agent Based Software Engineering	SE405-Formal Methods in Software Engineering	SE333-Visual Programming	SE313-Software Construction and Development	
1630:1830								SE330-Web Engineering

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: BSSE-VII

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100					SE420-Business Process Engineering		SE454-Natural Language Processing
1300:1500				SE464-Big Data Analytics			
1630:1830	SE421-Software Project Management	SE464-Big Data Analytics	SE301-Software Re-Engineering			SE336-Mobile Application Development	

Class: MSAI-I

Day	Mon, 30 Oct 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:2000	CS501-Applied Programming				
1630:1830		CS710-Research Methodology	AI733-Advanced Artificial Intelligence	AI631-Machine Learning	AI600-Mathematics for Artificial Intelligence

Class: MSAI-II

Day	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	AI733-Advanced Artificial Intelligence	AI734-Deep Learning	AI703-Computer Vision: From Theory to Applications	AI634-Natural Language Processing

Class: MSAI-III

Day	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject
1630:1830	AI713-Pattern Classification and Recognition	AI703-Computer Vision: From Theory to Applications

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: MSDS-I

Day	Mon, 30 Oct 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:2000	CS501-Applied Programming				
1630:1830		CS710-Research Methodology	DS602-Tools and Techniques for Data Science	DS601-Statistical and Mathematical Methods for Data Analysis	DS650-Machine Learning

Class: MSDS-II

Day	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	DS671-Time Series Analysis and Prediction	DS752-Deep Learning	DS754-Computer Vision: From Theory to Applications	DS753-Natural Language Processing

Class: MSDS-III

Day	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject
1630:1830	DS671-Time Series Analysis and Prediction	DS754-Computer Vision: From Theory to Applications

Class: MSGM-I

Day	Mon, 30 Oct 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:2000	CG600L-Game Design & Development Lab			
	CS501-Applied Programming			
1630:1830		CS710-Research Methodology	CG605-Multimedia Technologies	CG600-Game Design & Development

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Creative Technologies

Class: MSGM-II

Day	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	CG710-Advanced Game Design	CG605-Multimedia Technologies	CG606-Game Mechanics and Computer Graphics	CG711-Advanced 3D Design & Modeling

Class: MSSE-I

Day	Mon, 30 Oct 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:2000	CS501-Applied Programming				
1630:1830		CS710-Research Methodology	SE620-Knowledge Discovery and Data Mining	SE600-Advanced Software Engineering	SE611-Advanced Requirements Engineering

Class: MSSE-III

Day	Tue, 31 Oct 2023	Wed, 8 Nov 2023
Time	Subject	Subject
0900:2000	SE612-Advanced Human Computer Interaction	
1630:1830		SE620-Knowledge Discovery and Data Mining

Class: PhDAI-I

Day	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	AI713-Pattern Classification and Recognition	AI832-Special Topics in Deep Learning	AI703-Computer Vision: From Theory to Applications	AI831-Special Topics in Natural Language Processing
			AI802-Special Topics in Computer Vision	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.



Dept: Creative Technologies

Class: PhDAI-II

Day	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject
1630:1830	AI832-Special Topics in Deep Learning	AI703-Computer Vision: From Theory to Applications	AI735-Natural Language Processing

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Cyber Security

Class: BSCYS-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Sat, 4 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						CS111-Programming Fundamentals		
0900:2000	CS111L-Programming Fundamentals Lab	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab	CY104L-Introduction to Cyber security Lab	CS181L-Applications of Information and Communication Technologies Lab			
1300:1500							HU124-Islamic Studies and Ethics	CS181-Applications of Information and Communication Technologies
1400:1600								

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Cyber Security

Class: BSCYS-I

Day	Fri, 10 Nov 2023	Sat, 11 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100				
0900:2000				
1300:1500		EL170-Functional English	CY104-Introduction to Cyber security	MA114-Foundational Mathematics
1400:1600	MA216-Discrete Structures			

Class: BSCYS-III

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Sat, 11 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				CY222-Network Security	CY371-Software Engineering	MA201-Linear Algebra	MA110-Calculus & Analytical Geometry	
0900:2000	CS214L-Data Structures & Algorithms Lab	CS214L-Data Structures & Algorithms Lab						
	CY222L-Network Security Lab	CY222L-Network Security Lab						
1300:1500			HU124-Islamic Studies and Ethics					CS214-Data Structures & Algorithms

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Cyber Security

Class: BSCYS-IX

Day	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Sat, 11 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				CY244-Ethical Hacking & Defence I	CS225-Operating Systems	BA156-Entrepreneurship		
				CY345-Ethical Hacking and Defence II				
0900:2000	CS180L-Introduction to Information and Communication Technologies Lab	CS225L-Operating Systems Lab	CY244L-Ethical Hacking & Defence I Lab					
			CY345L-Ethical Hacking and Defence II Lab					
1300:1500							CS180-Introduction to Information and Communication Technologies	CY102-Introduction to Cyber Security
1630:1830				CS224-Computer Architecture				

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Cyber Security

Class: BSCYS-V

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						CY250-Secure Software Development		
0900:2000	CY250L-Secure Software Development Lab	CS230L-Database Systems Lab	CS230L-Database Systems Lab	CY334L-Digital Forensics Lab	CY243L-Penetration Testing Lab			
		CY250L-Secure Software Development Lab						
1300:1500							CY334-Digital Forensics	MA106-Differential Equations
1630:1830								

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Cyber Security

Class: BSCYS-V

Day	Fri, 10 Nov 2023	Sat, 11 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject
0900:1100	CS332-Design and Analysis of Algorithms		
0900:2000			
1300:1500			
1630:1830		CS230-Database Systems	CY243-Penetration Testing

Class: BSCYS-VII

Day	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Sat, 4 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				BA356-Entrepreneurship	FL321-Foreign Language: French	CS426-Parallel and Distributed Computing
0900:2000	CS426L-Parallel and Distributed Computing Lab	CS426L-Parallel and Distributed Computing Lab				
1630:1830			HU401-Technical & Business Writing			

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Cyber Security

Class: BSCYSev-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CY104L-Introduction to Cyber security Lab	CS181L-Applications of Information and Communication Technologies Lab CY104L-Introduction to Cyber security Lab	CS111L-Programming Fundamentals Lab	CS181L-Applications of Information and Communication Technologies Lab	CS111L-Programming Fundamentals Lab			
1300:1500								
1630:1830						EL170-Functional English	CS111-Programming Fundamentals	HU124-Islamic Studies and Ethics

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Cyber Security

Class: BSCYSev-I

Day	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:2000				
1300:1500				MA114-Foundational Mathematics
1630:1830	CS181-Applications of Information and Communication Technologies	MA216-Discrete Structures	CY104-Introduction to Cyber security	

Class: MSCYS-I

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Sat, 11 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:2000	CY631L-Applied Network Security Lab				
1630:1830		CY706-Data and Software Security	CY631-Applied Network Security	CY745-Mathematics for Cyber Security	CY620-Computer Forensics
			CY705-Operating System Security		

Class: MSCYS-III

Day	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	CY622-Network Forensics	CY705-Operating System Security	CY745-Mathematics for Cyber Security	CY724-Advanced Malware Analysis

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Cyber Security

Class: MSDF-I

Day	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Sat, 11 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	DF622-Network Forensics	DF610-Digital Forensics Investigation Management	DF620-Computer Forensics	CS710-Research Methodology

Class: PhDCYS-I

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Sat, 11 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
1630:1830	CY835-Cyber Threat Intelligence	CY705-Operating System Security	CY826-Special Topics in Digital Forensics	CY745-Mathematics for Cyber Security	CY866-Advanced Topics in Embedded Systems Security	CY724-Advanced Malware Analysis	CS710-Research Methodology

Class: PhDCYS-II

Day	Thu, 9 Nov 2023	Sat, 11 Nov 2023
Time	Subject	Subject
1630:1830	CY826-Special Topics in Digital Forensics	CY866-Advanced Topics in Embedded Systems Security

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BCE-I

Day	Mon, 30 Oct 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			PH110-Applied Physics	CE103-Computer Engineering Workshop	EL105-Functional English	CE110-Computer Programming	MA110-Calculus & Analytical Geometry	CE100-Information and Communication Technologies (ICT)
0900:2000	CE100L-Information and Communication Technologies Laboratory (ICT)	PH110-Applied Physics						
	CE110L-Computer Programming Laboratory							
	PH110-Applied Physics							

Class: BCE-III

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						HU124-Islamic Studies and Ethics		CE215-Data Structures and Algorithms
0900:2000	CE223L-Digital Logic Design Laboratory	CE215L-Data Structures and Algorithms Laboratory	EE286L-Electronic Devices and Circuits Laboratory					
1300:1500				CE223-Digital Logic Design	EE286-Electronic Devices and Circuits		MA106-Differential Equations	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BCE-V

Day	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			CE324-Microprocessors and Microcontrollers	CE332-Operating Systems	MA200-Numerical Methods		EE235-Signals and Systems
0900:2000	CE324L-Microprocessors and Microcontrollers Laboratory	EE235L-Signals and Systems Laboratory					
	CE332L-Operating Systems Laboratory						
1400:1600						MA303-Probability and Random Variables	

Class: BCE-VII

Day	Tue, 31 Oct 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						HU215-Ethics
0900:2000	CE352L-Machine Learning Laboratory					
	CE416L-Database Systems Laboratory					
1300:1500		BM304-Biomedical Engineering Systems	CE416-Database Systems	CE352-Machine Learning	CE362-Software Engineering	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BEEE-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				PH102-Applied Physics	HU125-Pakistan Studies and Global Perspective	HU124-Islamic Studies and Ethics	EL106-Communication Skills	MA101-Calculus I
0900:2000	MT171-Engineering Drawing	EE101L-Electric Circuit Analysis Laboratory	PH102-Applied Physics					
		MT171-Engineering Drawing						

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BEEE-I

Day	Tue, 14 Nov 2023
Time	Subject
0900:1100	EE101-Electric Circuit Analysis
0900:2000	

Class: BEEE-III

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE113L-Object Oriented Programming Laboratory	EE208L-Analog Electronics Laboratory	EE223L-Digital Logic Design Laboratory					
1300:1500				EE223-Digital Logic Design	EE208-Analog Electronics	CE113-Object Oriented Programming	EE211-Electricity and Magnetism	MA218-Complex Variables and Transforms

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BEEE-IX

Day	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				EE348-Power Generation Systems		EE463-Telecom Networks	EE107-Fundamentals of Chemistry	MA217-Linear Algebra and Differential Equation
							EE209-Electronic Circuit Design HU218-Foreign Language: French	
0900:2000	CE205L-Computer Applications in Engineering Design Laboratory	EE348L-Power Generation Systems Laboratory	EE446L-Power Systems Analysis Laboratory					
	CE224L-Computer Organization & Assembly Language Laboratory	EE416L-Microwave Theory and Techniques Laboratory	EE463L-Telecom Networks Laboratory					
	EE103L-Network Analysis Laboratory							
	EE209L-Electronic Circuit Design Laboratory							
1300:1500					HU316-International Relations			

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BEEE-IX

Day	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject
0900:1100		CE205-Computer Applications in Engineering Design
		CE224-Computer Organization & Assembly Language
0900:2000		
1300:1500	MA105-Multivariable Calculus	EE103-Network Analysis
		EE105-Electrical Network Analysis

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BEEE-V

Day	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			EE328-Microprocessors & Microcontrollers	EE383-Electrical Measurements and Instrumentation	EE381-Power Electronics I	HU114-Technical English	
0900:2000	EE328L-Microprocessors & Microcontrollers Lab	EE381L-Power Electronics I Laboratory					
		EE383L-Electrical Measurements and Instrumentation Lab					
1300:1500							EM332-Engineering Economics

Class: BEEE-VII

Day	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EE314L-Antenna and Wave Propagation Laboratory	EE400L-Electric Vehicles Lab	EE429L-FPGA Based Design Laboratory					
		EE406L-Linear Integrated Circuit Design Laboratory						
1300:1500				EE400-Electric Vehicles	EE429-FPGA Based Design		EM436-Engineering Management & Entrepreneurship	EE406-Linear Integrated Circuit Design
1400:1600						EE314-Antenna and Wave Propagation		

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BEEP-I

Day	Tue, 31 Oct 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			PH102-Applied Physics	HU125-Pakistan Studies and Global Perspective	HU124-Islamic Studies and Ethics	EL106-Communication Skills	MA101-Calculus I	EE101-Electric Circuit Analysis
0900:2000	EE101L-Electric Circuit Analysis Laboratory	MT171-Engineering Drawing						
		PH102-Applied Physics						

Class: BEEP-III

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CE113L-Object Oriented Programming Laboratory	EE208L-Analog Electronics Laboratory	EE223L-Digital Logic Design Laboratory					
1300:1500				EE223-Digital Logic Design	EE208-Analog Electronics	CE113-Object Oriented Programming	EE211-Electricity and Magnetism	MA218-Complex Variables and Transforms

Class: BEEP-V

Day	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			EE328-Microprocessors & Microcontrollers	EE383-Electrical Measurements and Instrumentation	EE381-Power Electronics I	EE347-Power Distribution and Utilization Systems	HU114-Technical English
0900:2000	EE328L-Microprocessors & Microcontrollers Lab	EE381L-Power Electronics I Laboratory					
		EE383L-Electrical Measurements and Instrumentation Lab					

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BEEP-VII

Day	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EE400L-Electric Vehicles Lab	EE444L-Power Transmission Systems Laboratory					
		EE445L-High Voltage Engineering Laboratory					
		EE475L-Analog & Digital Communication Laboratory					
1300:1500			EE400-Electric Vehicles	EE475-Analog & Digital Communication	EE445-High Voltage Engineering	EE444-Power Transmission Systems	EM332-Engineering Economics

Class: BEET-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			PH110-Applied Physics	EE100-Circuit Analysis	MT273-Computer Aided Engineering Design	MA110-Calculus & Analytical Geometry	EL105-Functional English
0900:2000	PH110-Applied Physics	EE100L-Circuit Analysis Laboratory					
		EE106-Electric Workshop					

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BEET-III

Day	Mon, 30 Oct 2023	Wed, 1 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				HU125-Pakistan Studies and Global Perspective			EE286-Electronic Devices and Circuits
0900:2000	CE113L-Object Oriented Programming Laboratory	EE223L-Digital Logic Design Laboratory					
		EE286L-Electronic Devices and Circuits Laboratory					
1300:1500			EE223-Digital Logic Design		CE113-Object Oriented Programming	MA220-Linear Algebra and Transforms	

Class: BEET-V

Day	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			EE328-Microprocessors & Microcontrollers	EE361-Computer Networks	MA200-Numerical Methods	HU114-Technical English	EE314-Antenna and Wave Propagation
0900:2000	EE314L-Antenna and Wave Propagation Laboratory	EE361L-Computer Networks Laboratory					
	EE328L-Microprocessors & Microcontrollers Lab						

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: BEET-VII

Day	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Sat, 11 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						EE338-Digital Signal Processing
0900:2000	EE338L-Digital Signal Processing Laboratory	EE474L-Digital Communication I Laboratory				
	EE355L-Control Systems Laboratory					
1300:1500			EE355-Control Systems	EE474-Digital Communication I		
1400:1600					EE476-Wireless Communications	

Class: MSEE-I

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject
1300:1500	EE614-Optical Simulation Methods	EE659-Power Systems Component Modelling	
	EE631-Stochastic Processes	EE673-Advanced Digital Image Processing	
1400:1600			EE651-Linear Systems
			EE720-Advanced Computer Networks

Class: MSEE-II

Day	Tue, 7 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject
1300:1500	EE779-Computational Intelligence	EE731-Optimization Techniques

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Electrical & Computer Engineering

Class: MSEE-III

Day	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
1300:1500	EE779-Computational Intelligence	EE659-Power Systems Component Modelling		EE860-Renewable Power Production and Transportation	EE773-Computer Vision
		EE673-Advanced Digital Image Processing			
1400:1600			EE720-Advanced Computer Networks		

Class: PhDEE-I

Day	Tue, 31 Oct 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:2000	EE720-Advanced Computer Networks			
	EE872-Special Topics in Signal Image Processing			
1300:1500		EE779-Computational Intelligence	EE874-Advanced Computer Vision	EE860-Renewable Power Production and Transportation

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: English

Class: BSEng-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
1300:1500	EL102-Introduction to Language Studies	EL170-Functional English	PH112-Introduction to Environmental Science	MA120-Mathematics & Logics-I	
1400:1600					EL101-Introduction to Literary Studies

Class: BSEng-II

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						HU124-Islamic Studies and Ethics
1300:1500	MA112-Mathematics & Statistics for Social Sciences	EL103-English II: Composition Skills	EL150-Introduction to Phonetics & Phonology		EL190-Research Methods and Term Paper Writing	
1400:1600				EL104-Literary Forms and Movements		

Class: BSEng-III

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100					EL200-English III: Communication and Presentation Skills	FL202-Foreign Language: Chinese
1300:1500	EL210-Short Fictional Narratives	CS103-Introduction to Information and Computer Technology (ICT) Skills	HU221-Introduction to Environmental Studies	EL251-Introduction to Morphology		

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: English

Class: BSEng-V

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	EL330-Global Poetry	EL320-Romantic and Victorian Poetry	EL360-Introduction to Sociolinguistics	EL310-Popular Fiction		
1300:1500						HU325-Islamic History and Culture
1400:1600					EL340-Introduction to Literary Theory & Criticism	

Class: BSEng-VII

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:1100	EL473-Introduction to Second Language Acquisition	EL432-American Literature	EL470-Introduction to Applied Linguistics	HU400-Introduction to Philosophy and Iqbaliat	EL472-Introduction to Critical Pedagogy

Class: MPhilLing-I

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	LG650L-Phonetics and Phonology						
1630:1830		LG601-Linguistic Theories	LG772-Language Learning & Teaching Paradigms	LG653-Semantics and Pragmatics	LG661-Psycholinguistics	EL690-Advanced Research Methodologies	LG650-Phonetics and Phonology

Class: MPhilLing-III

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:2000	LG779L-Technology Enhanced Language Learning and Teaching Lab			
	LG789L-Corpus Linguistics and Research			
1630:1830		LG789-Corpus Linguistics and Research	LG682-Language, Power and Identity	LG779-Technology Enhanced Language Learning and Teaching

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: English

Class: MSEL-I

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	LG688L-Corpus Linguistics						
1630:1830		LG683-Discourse Studies	EL600-Critical Literary & Linguistic Theories	EL690-Advanced Research Methodologies	LG783-Genre Studies and Research	LT632-Women's Writings	LG688-Corpus linguistics

Class: MSEL-III

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:2000	LG779L-Technology Enhanced Language Learning and Teaching Lab			
	LG789L-Corpus Linguistics and Research			
1630:1830		LG789-Corpus Linguistics and Research	LT730-World Literatures \ Literature in Translation	LG779-Technology Enhanced Language Learning and Teaching

Class: PhDEng-III

Day	Wed, 1 Nov 2023
Time	Subject
0900:2000	EL790L-Statistical Tools in Research Lab

Class: PhDLing-I

Day	Wed, 1 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	EL894L-Advanced Research Methods in Linguistics and Literature Lab	LG753L-Advanced Phonetics and Phonology						
1630:1830			LG783-Genre Studies and Research	EL894-Advanced Research Methods in Linguistics and Literature	LG753-Advanced Phonetics and Phonology	LG884-Discourse, Text and Power	LG865-Psycholinguistics & Cognitive Processes	LG773-Second Language Acquisition and Bilingualism

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: English

Class: [PhDLing-III](#)

Day	Wed, 1 Nov 2023
Time	Subject
0900:2000	LG790L-Statistical Tools in Research Lab

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Graduate Studies

Class: MSFin-I

Day	Wed, 1 Nov 2023	Sun, 5 Nov 2023	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100		AF761-Financial Risk Management	AF702-Quantitative Research Methods	MS601-Strategic Finance
0900:2000	AF774-Financial Modeling			

Class: MSMGT-II

Day	Wed, 1 Nov 2023	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Fri, 10 Nov 2023	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100		HR715-Industrial Psychology and Organizational Behavior	AF761-Financial Risk Management		MS605-Topics in Strategic Marketing	MS601-Strategic Finance
		MK712-International Marketing	HR734-Organizational Development			
0900:2000	AF774-Financial Modeling					
1630:1830				MK723-Strategic Brand Management		

Class: MSPM-I

Day	Wed, 1 Nov 2023	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Sat, 11 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100		PM611-Project Management Essentials	SC734-Contracts and Procurement Management	PM717-Project HR & Communications Management
0900:2000	PM621-Project Financial Management			

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Graduate Studies

Class: MSPM-II

Day	Wed, 1 Nov 2023	Sun, 5 Nov 2023	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100		PM681-Agile Project Management	MS702-Research Methods & Techniques	PM715-Advanced Risk and Quality Management in Projects
0900:2000	PM746-Advanced Project Management Information System			

Class: MSPM-III

Day	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject
0900:1100	PM717-Project HR & Communications Management	PM715-Advanced Risk and Quality Management in Projects

Class: MSPM-VII

Day	Sat, 11 Nov 2023
Time	Subject
0900:1100	MS602-Advanced Research Methods

Class: MSPMwe-I

Day	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100	PM621-Project Financial Management	SC734-Contracts and Procurement Management	PM717-Project HR & Communications Management	PM611-Project Management Essentials

Class: MSPMwe-II

Day	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100	PM746-Advanced Project Management Information System	PM681-Agile Project Management	MS702-Research Methods & Techniques	PM715-Advanced Risk and Quality Management in Projects

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.



Dept: AUSOM-Graduate Studies

Class: MSPMwe-III

Day	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject
0900:1100	PM717-Project HR & Communications Management	PM715-Advanced Risk and Quality Management in Projects

Class: PhDMGT-I

Day	Wed, 1 Nov 2023	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Sat, 11 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100		HR715-Industrial Psychology and Organizational Behavior	MS802-Advanced Techniques in Data Analysis	MS801-Management Thoughts and Philosophy
0900:2000	AF774-Financial Modeling			

Class: PhDMGT-II

Day	Wed, 1 Nov 2023	Sat, 4 Nov 2023	Sun, 5 Nov 2023	Sat, 11 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100		HR715-Industrial Psychology and Organizational Behavior	MS802-Advanced Techniques in Data Analysis	MS801-Management Thoughts and Philosophy
0900:2000	AF774-Financial Modeling			

Class: PhDPM-I

Day	Sat, 4 Nov 2023	Sat, 11 Nov 2023	Sun, 12 Nov 2023
Time	Subject	Subject	Subject
0900:1100	MS804-Scientific Research and Academic Writing	PM725-Project Leadership	PM801-Advanced Project Management

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Humanities, Education & Psychology

Class: BSPsy-I

Day	Wed, 1 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject		Subject	Subject	Subject	Subject	Subject	Subject
0900:1100		PY110-Introduction to Psychology	FL321-Foreign Language: French			HU405-Ideology and Constitution of Pakistan	CS181-Applications of Information and Communication Technologies	HU124-Islamic Studies and Ethics
0900:2000	CS181L-Applications of Information and Communication Technologies Lab							
1300:1500				PH112-Introduction to Environmental Science	EL170-Functional English			

Class: BSPsy-III

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject		Subject	Subject	Subject	Subject
0900:1100	HU223-Introduction to Human Rights & Citizenship	PY212-Theories of Personality	HU222-Introduction to International Relations	PY220-Ethical Issues in Psychology	BI101-Introductory Biology	FL201-Foreign Language French

Class: BSPsy-IX

Day	Tue, 7 Nov 2023	Tue, 14 Nov 2023
Time	Subject	
0900:1100		EL107-Communication Skills
1300:1500	CS100-Introduction to Computers	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Humanities, Education & Psychology

Class: BSPsy-V

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100		PY322-Quantitative Research			PY334- Psychopharmacology	PY360-Social Psychology
1300:1500	PY333-Developmental Psychology		PY332-Mental Health & Psychopathology II			
1400:1600				PY380-Environmental Psychology		

Class: BSPsy-VII

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:1100			PY425-Case Reports and Practicum	PY470-Counseling Psychology	
0900:2000	PY426-Statistics in Psychology and SPSS				
1300:1500		PY415-Gender Issues in Psychology			
1400:1600					PY440-Organizational Psychology

Class: MPhilEdu-I

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	ED641-Curriculum Studies	ED601-Professional Development of Teachers	ED602-Educational Change and Development	ED672-Quantitative Research Methods in Education

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Humanities, Education & Psychology

Class: MSCPsy-I

Day	Tue, 31 Oct 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:2000	PY620L-Psycho Diagnostic Assessment of Children Lab				
1630:1830		PY642-Therapeutic Interventions I	PY620-Psycho Diagnostic Assessment of Children	PY610-Developmental Psychopathology	PY640-Neurophysiology & Pharmacology

Class: MSCPsy-III

Day	Thu, 2 Nov 2023	Mon, 6 Nov 2023
Time	Subject	Subject
0900:2000	PY661L-Statistical Analysis Lab	
1630:1830		PY661-Statistical Analysis

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Management Studies

Class: BSAF-I

Day	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			BA151-Principles of Management		CS181-Applications of Information and Communication Technologies		
0900:2000	CS181L-Applications of Information and Communication Technologies Lab						
1300:1500		AF102-Financial Accounting I				EL170-Functional English	MA120-Mathematics & Logics-I
1630:1830				HU124-Islamic Studies and Ethics			

Class: BSAF-II

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						MK101-Principles of Marketing
1300:1500	AF103-Financial Accounting II		EL204-Business Communication-I			
1400:1600					BA135-Micro and Managerial Economics	
1630:1830		AF120-Introduction to Psychology & Organizational Behavior		HU125-Pakistan Studies and Global Perspective		

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Management Studies

Class: BSAF-III

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	AF251-Introduction to Business Finance					
1300:1500		AF211-Financial Reporting 1		AF246-Cost Accounting		MA205-Business Statistics
1630:1830			EL205-Business Communication-II		BA232-Macroeconomics	

Class: BSAF-IV

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			AF247-Managerial Accounting	BA264-Corporate and Business Law	HR301-Human Resource Management	
1300:1500		AF237-Commercial Banking and Lending				
1630:1830	AF252-Financial Management					AF212-Financial Reporting-II

Class: BSAF-V

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	AF349-Auditing				BA305-Business Ethics	
1300:1500		AF335-Commercial Banking and Lending		AF327-Tax Management		
1630:1830			AF354-Analysis of Financial Statements			AF372-Performance Management & Decision Making

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Management Studies

Class: BSAF-VII

Day	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:1100			AF472-Strategic Management		AF435-Pakistan Economy
0900:2000	AF484-Financial Modeling				
1630:1830		AF481-Advanced Financial Management		AF428-Business Research Methods	

Class: BSAFev-I

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	CS181L-Applications of Information and Communication Technologies Lab						
1630:1830		AF102-Financial Accounting I	BA151-Principles of Management	MA120-Mathematics & Logics-I	HU124-Islamic Studies and Ethics	CS181-Applications of Information and Communication Technologies	EL170-Functional English

Class: BSAvM-I

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100					CS181-Applications of Information and Communication Technologies		
0900:2000	CS181L-Applications of Information and Communication Technologies Lab						
1300:1500		AM100-Introduction to Aviation Management		AM105-Aircraft General Knowledge		EL170-Functional English	MA120-Mathematics & Logics-I
1630:1830			BA151-Principles of Management				

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Management Studies

Class: BSAvM-II

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			EL100-English I: Reading and Writing Skills			MK101-Principles of Marketing
1300:1500	AF103-Financial Accounting II	MA104-Business Mathematics				
1400:1600				HU214-Introduction to Sociology		
1630:1830					BA131-Microeconomics	

Class: BSAvM-III

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	AF251-Introduction to Business Finance					
1300:1500		AM200-Introduction to Aviation Management	EL204-Business Communication-I	AM205-Air Craft General Knowledge		
1630:1830					AM231-Airport Marketing	BA232-Macroeconomics

Class: BSAvM-IV

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100		AM222-Aviation Meteorology		AM212-Airport Operations		
1300:1500						MA205-Business Statistics
1630:1830	AM239-International Organizations in Aviation		HU124-Islamic Studies and Ethics		AM206-Ethical Issues in Aviation	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Management Studies

Class: BSAvM-V

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject		Subject	Subject	Subject	Subject
0900:1100		AM390-Management of Air Cargo		HR201-Human Resource Management	AM304-Aeronautical Decision Making	
1630:1830	AM331-Aviation Legislation		AM322-Aviation Maintenance Management			AM380-Introduction to Flight Operations

Class: BSAvM-VII

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Tue, 14 Nov 2023
Time	Subject		Subject	Subject	Subject
0900:1100					AM453-Airline Finance
1300:1500			AM445-Human Factors in Aviation	AF327-Tax Management	
1630:1830	AM481-Aircraft Instrumentation and Approach Procedures	AM483-Mass and Balance			

Class: BSHCM-I

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject		Subject	Subject	Subject	Subject	Subject
0900:1100		HC100-Principles of Health Care	BA151-Principles of Management		CS181-Applications of Information and Communication Technologies		
0900:2000	CS181L-Applications of Information and Communication Technologies Lab						
1300:1500						EL170-Functional English	MA120-Mathematics & Logics-I
1630:1830				HU124-Islamic Studies and Ethics			

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Management Studies

Class: BSHCM-VII

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	HC474-Health Care Systems	PM311-Project Management	HC471-Managing Operations in Health Care Organizations			
1630:1830				BA463-Business Research Methods	HC415-Health Care Promotion, Advocacy & Social Mobilization	HC453-Quality Management in Health Care

Class: BSTHM-I

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100		TH100-Introduction to Tourism & Hospitality	BA151-Principles of Management		CS181-Applications of Information and Communication Technologies		
0900:2000	CS181L-Applications of Information and Communication Technologies Lab						
1300:1500						EL170-Functional English	MA120-Mathematics & Logics-I
1630:1830				HU124-Islamic Studies and Ethics			

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: AUSOM-Management Studies

Class: BSTHM-IX

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Sat, 11 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	AF249-Auditing		AF316-Operations Management		AM211-Airport Design and Operations		AF332-Business Ethics	AM432-Airline Finance
	HC241-Principles of Health Care		AM203-Weather and Meteorology					
	HC242-Primary Health Care							
	HC334-Health Care Finance							
1300:1500	BA112-Financial Accounting II	AF357-Commercial Banking and Lending	AM438-Human Factors in Aviation	AF146-Cost Accounting		AF498-Business Project	PH109-Physics	HC222-Leadership in Health Care
	TH222-Global Destinations	AM201-Introduction to Aviation	HU205-Business Communication	AF227-Tax Management				
		HC212-Patient Safety		HC232-Supply Chain in Health Care				
1400:1600					AF101-Micro and Managerial Economics			
1630:1830	AF352-Financial Management			HU115-Pakistan Studies				AF272-Performance Management & Decision Making
	HC251-Hospital Administration							

Class: BSTHM-VII

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:1100	TH482-Restaurant Management	PM311-Project Management	TH453-Hotel Mgt.-III (Food & Beverages Services)	TH472-Destination Branding	
1630:1830					BA463-Business Research Methods

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mathematics

Class: BSMTH-I

Day	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject		Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			PH120-Mechanics		HU124-Islamic Studies and Ethics	CS181-Applications of Information and Communication Technologies	MA116-Single Variable Calculus	
0900:2000	PH120L-Mechanics Lab	CS181L-Applications of Information and Communication Technologies Lab						
1300:1500				BA152-Introduction to Management				EL107-Communication Skills

Class: BSMTH-III

Day	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	PH240-Waves and Oscillations			BI101-Introductory Biology		
1300:1500		MA201-Linear Algebra	MA215-Ordinary Differential Equations			MA270-Set Theory and Logic
1400:1600					EL206-Technical Writing	

Class: BSMTH-IV

Day	Thu, 2 Nov 2023	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			MA301-Probability and Statistics				
0900:2000	MA221L-Numerical Analysis and Computation Lab						
1300:1500		MA209-Complex Analysis		MA255-Analytical Mechanics	MA204-Discrete Mathematics		BA160-Self Development
1400:1600						MA221-Numerical Analysis and Computation	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mathematics

Class: BSMTH-IX

Day	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Sat, 4 Nov 2023	Tue, 7 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			PH107-Physics I - Basic Mechanics			HU315-Ethics	
0900:2000	PH107-Physics I - Basic Mechanics	MA202-Numerical Analysis and Computation					
1300:1500			MA362-Real Analysis I	MA382-Differential Geometry-I			HU101-Communication Skills
1400:1600					MA202-Numerical Analysis and Computation		

Class: BSMTH-V

Day	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100		MA372-Group Theory				MA373-Set Topology
1300:1500	MA361-Real Analysis		MA381-Differential Geometry	IR100-Introduction to International Relations	MA342-Fundamentals of Optimization	

Class: BSMTH-VII

Day	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:1100			MA443-Variational Calculus	MA414-Integral Equations
0900:2000	MA425-Software Packages			
1300:1500		MA436-Mathematical Statistic-II		

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mathematics

Class: MSMath-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
1630:1830	MA680-Applied Partial Differential Equations	MA637-Fixed Point Theory and Applications	MA688-Applied Linear Algebra	AE798-Research Methodology	MA644-Advanced Engineering Mathematics

Class: MSMath-II

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	MA782-Topics in Fluid Mechanics	MA788-Advanced Computational Methods	MA773-Perturbation Methods	MA748-Algebraic Cryptography

Class: PhDMTH-I

Day	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	MA788-Advanced Computational Methods	MA823-Modern Algebra and Applications	MA798-Research Methodology	MA748-Algebraic Cryptography

Class: PhDMTH-II

Day	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject
1630:1830	MA788-Advanced Computational Methods	MA823-Modern Algebra and Applications	MA748-Algebraic Cryptography

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechanical and Aerospace Engineering

Class: BEME-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	ME139L-Engineering Drawing and Graphics Lab	PH101-Physics	PH101-Physics	ME140-Workshop Practice I	ME139L-Engineering Drawing and Graphics Lab			
					ME140-Workshop Practice I			
1630:1830						ME121-Engineering Statics	ME100-Introduction to Mechanical Engineering	CH101-Applied Chemistry

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechanical and Aerospace Engineering

Class: BEME-I

Day	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
0900:2000				
1630:1830	ME139-Engineering Drawing and Graphics	PH101-Physics	MA110-Calculus & Analytical Geometry	EL106-Communication Skills

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechanical and Aerospace Engineering

Class: BEME-III

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100					MA106-Differential Equations		ME233-Fluid Mechanics I	
0900:2000	EE206L-Basic Electrical & Electronics Engineering Lab	ME226L-Engineering Mechanics Lab	EE206L-Basic Electrical & Electronics Engineering Lab	ME226L-Engineering Mechanics Lab				
	ME234L-Thermodynamics Lab			ME234L-Thermodynamics Lab				
1300:1500						ME223-Mechanics of Materials I		ME234-Thermodynamics II

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechanical and Aerospace Engineering

Class: BEME-III

Day		Mon, 13 Nov 2023
Time	Subject	
0900:1100		
0900:2000		
1300:1500	EE206-Basic Electrical & Electronics Engineering	

Class: BEME-IX

Day		Mon, 30 Oct 2023	Mon, 6 Nov 2023
Time	Subject	Subject	
0900:1100			EE440-Electrical Machines
0900:2000	EE440L-Electrical Machines Lab		

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechanical and Aerospace Engineering

Class: BEME-V

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:2000	HU307-Technical Report Writing	ME313L-Control Engineering Lab	ME343L-Manufacturing Processes-II Lab	ME313L-Control Engineering Lab	HU307-Technical Report Writing			
	ME312L-Instrumentation and Measurement Lab	ME343L-Manufacturing Processes-II Lab			ME312L-Instrumentation and Measurement Lab			
1300:1500						ME313-Control Engineering	HU307-Technical Report Writing	ME343-Manufacturing Processes II
1400:1600								
1630:1830								

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.



Dept: Mechanical and Aerospace Engineering

Class: BEME-V

Day	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject
0900:2000			
1300:1500			MA208-Engineering Probability and Statistics
1400:1600	ME327-Machine Design I		
1630:1830		ME312-Instrumentation and Measurement	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechanical and Aerospace Engineering

Class: BEME-VII

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				ME462-Power Plant Engineering	EM445-Engineering Management and Economics	ME436-Ref rigeration and Air Conditioning	ME480-Artificial Intelligence with Python	ME460-IC Engines and Propulsion
0900:2000	ME480L-Artificial Intelligence with Python Lab	ME469L-IC and Power Plant Lab	ME469L-IC and Power Plant Lab					
			ME480L-Artificial Intelligence with Python Lab					

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechanical and Aerospace Engineering

Class: BEME-VII

Day	Tue, 14 Nov 2023
Time	Subject
0900:1100	HU125-Pakistan Studies and Global Perspective
0900:2000	

Class: MSAE-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject
1300:1500	AE758-Advanced Incompressible Fluid Dynamics	AE798-Research Methodology		
1630:1830			AE630-Computational Fluid Dynamics I	AE645-Advanced Materials in Engineering
				MA644-Advanced Engineering Mathematics

Class: MSAE-III

Day	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject
1630:1830	AE670-Mech. and Thermodynamics of Aerospace Propulsion	AE783-Space Launch Vehicle Design

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechanical and Aerospace Engineering

Class: MSME-I

Day	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject
1300:1500	ME602-Finite Element Method	ME798-Research Methodology		
	ME736-Advanced Incompressible Fluid Dynamics			
1630:1830			ME600-Theory of Elasticity	MA644-Advanced Engineering Mathematics
			ME630-Computational Fluid Dynamics I	ME707-Advanced Materials in Engineering

Class: MSME-III

Day	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
1300:1500	ME829-Special Topics in Mechanical Engineering			
1630:1830		ME609-Product and Process Design	AE670-Mech. and Thermodynamics of Aerospace Propulsion	AE783-Space Launch Vehicle Design

Class: MSME-VII

Day	Tue, 14 Nov 2023
Time	Subject
1630:1830	MA645-Advanced Numerical Techniques

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

Air University

Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechatronics Engineering

Class: BEMTS-I

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Thu, 2 Nov 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100						MA110-Calculus & Analytical Geometry	MT142-Electric Circuits Analysis	CE112-Computer Programming
0900:2000	MT104-Workshop Practice	CE112L-Computer Programming Lab	MT142L-Electric Circuits Analysis Lab	MT106-Engineering Drawing				
	MT142L-Electric Circuits Analysis Lab	MT104-Workshop Practice		PH110-Applied Physics				
		MT142L-Electric Circuits Analysis Lab						
1300:1500					PH110-Applied Physics			

Class: BEMTS-III

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100					MT247-Electronic Circuits Design	MA220-Linear Algebra and Transforms		
0900:2000	MT272-Solid Modeling and Manufacturing Processes	MT247L-Electronic Circuits Design Lab	MT256L-Digital Logic Design Lab					
1300:1500				MT212-Engineering Dynamics			MT256-Digital Logic Design	MT221-Materials and Manufacturing Processes

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechatronics Engineering

Class: BEMTS-IX

Day	Mon, 30 Oct 2023	Tue, 31 Oct 2023	Fri, 3 Nov 2023	Tue, 7 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:1100				MT145-Electronics Devices and Circuits	
0900:2000	MT102-Workshop Practice	MT145L-Electronics Devices and Circuits Lab	MT170-Engineering Drawing		
1300:1500					MT225-Materials and Manufacturing Processes

Class: BEMTS-V

Day	Mon, 30 Oct 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			MT318-Introduction to Industrial Process Control	MT317-Theory of Machines	MT339-Fundamentals of Thermal Sciences		MT252-Signals and System	HU114-Technical English
			MT461-Path Planning for Mobile Robots					
			MT481-Introduction to Fuzzy Logic					
0900:2000	MT317L-Theory of Machines Lab	MT339L-Fundamentals of Thermal Sciences Lab						
		MT359L-Microcontroller and Embedded Systems Lab						
1300:1500						MT359-Microcontroller and Embedded Systems		

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechatronics Engineering

Class: BEMTS-VII

Day	Mon, 30 Oct 2023	Wed, 1 Nov 2023	Thu, 2 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100				MT319-Mechanical Vibrations			MA202-Numerical Analysis and Computation	
				MT468-Basics of Robotic Systems Design MT488-Artificial Intelligence Systems				
0900:2000	MA202-Numerical Analysis and Computation	MT452L-Control Systems Lab	MA202-Numerical Analysis and Computation					
1300:1500					HU307-Technical Report Writing	HU125-Pakistan Studies and Global Perspective		MT452-Control Systems

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Mechatronics Engineering

Class: BEMTS-VII

Day		Tue, 14 Nov 2023
Time	Subject	
0900:1100		
0900:2000		
1300:1500	MT316-Design of Machine Elements	

Class: MSMTS-I

Day		Wed, 8 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	
1300:1500	MT630-Sensor and Sensing Technology	MT654-Linear Dynamic Systems	
	MT706-Energy and Heat Flows		

Class: MSMTS-II

Day		Tue, 7 Nov 2023	Wed, 8 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	
1300:1500	MT779-Machine Learning	MT630-Sensor and Sensing Technology	MT751-Human Computer Interaction	

Class: MSMTS-III

Day		Mon, 6 Nov 2023
Time	Subject	
1300:1500	BM631-Advanced Biomedical Signals and Systems	

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

**Dept: Mechatronics Engineering****Class: PhDMTS-III**

Day	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject
1300:1500	MT869-Energy Load Balancing in Buildings & Communities	MT651-Linear System	BM833-Therapeutic Laboratory and Radiological Instrumentation

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Physics

Class: BSP-I

Day	Tue, 31 Oct 2023	Wed, 1 Nov 2023	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023
Time	Subject		Subject	Subject	Subject	Subject	Subject	Subject
0900:1100			PH120-Mechanics		HU124-Islamic Studies and Ethics	CS181-Applications of Information and Communication Technologies	PY110-Introduction to Psychology	MA116-Single Variable Calculus
0900:2000	PH120L-Mechanics Lab	CS181L-Applications of Information and Communication Technologies Lab						
1300:1500				BA152-Introduction to Management				

Class: BSP-II

Day	Fri, 3 Nov 2023	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject		Subject	Subject	Subject	Subject	Subject
0900:1100			PY110-Introduction to Psychology			EL100-English I: Reading and Writing Skills	
0900:2000	PH121L-Electricity and Magnetism Lab						
1300:1500		CH100-Principles of Chemistry		MA105-Multivariable Calculus	PH121-Electricity and Magnetism		HU125-Pakistan Studies and Global Perspective

Class: BSP-III

Day	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject		Subject	Subject	Subject	Subject
0900:1100	PH240-Waves and Oscillations			BI101-Introductory Biology		PH230-Heat and Thermodynamics
1300:1500		PH222-Modern Physics	MA215-Ordinary Differential Equations			
1400:1600					EL206-Technical Writing	

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Physics

Class: **BSP-IV**

Day	Wed, 1 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100		PH260-Physical Electronics					
0900:2000	MA221L-Numerical Analysis and Computation Lab						
1300:1500			PH241-Optics	PH211L-Heat Waves and Optics Lab		BA160-Self Development	PH251-Electrodynamics
1400:1600					MA221-Numerical Analysis and Computation		

Class: **BSP-IX**

Day	Fri, 3 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100		PH207-Physical Electronics	PH304-Lab-II	PH302-Electromagnetic and Relativity Theory		PH404-Atomic & Molecular Physics	PH201-Heat and Thermodynamics
0900:2000	PH108-Physics II Electricity and Magnetism						
1300:1500			PH204-Optics		PH108-Physics II Electricity and Magnetism		PH205-Electrodynamics
					PH303-Methods of Mathematical Physics		

Class: **BSP-V**

Day	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject	Subject
0900:1100	EE373-Circuits and Devices	PH323-Classical Mechanics	PH312L-Modern Physics and Electronics Lab	PH352-Electromagnetism and Theory of Relativity		HU315-Ethics
1300:1500					PH371-Methods of Mathematical Physics	

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Final Date Sheet Mid Semester Examination FALL-2023



Dept: Physics

Class: BSP-VII

Day	Sat, 4 Nov 2023	Mon, 6 Nov 2023	Thu, 9 Nov 2023	Mon, 13 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject	Subject
0900:1100			PH413-Smart Nanomaterials		PH433-Group Theory
1300:1500	PH402-Solid State Physics-II	PH412-Electronics Materials and Devices		PH401-Quantum Mechanics-II	

Class: MSAP-I

Day	Tue, 7 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	PH603-Material Science	PH762-Experimental Techniques	PH601-Methods of Mathematical Physics	PH602-Electrodynamics

Class: MSAP-II

Day	Mon, 6 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject
1630:1830	PH760-Semiconductor Theory	PH731-Mathematical Modeling & Computer Simulation	PH604-Advance Quantum Mechanics

Class: MSAP-III

Day	Wed, 8 Nov 2023
Time	Subject
1630:1830	PH798-Research Methodology

Class: PhDPhy-I

Day	Mon, 6 Nov 2023	Wed, 8 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject	Subject
1630:1830	PH823-Advanced Thermoelectric Materials	PH798-Research Methodology	PH815-Advanced Ceramic Materials	PH869-Advanced Electroanalytical Methods

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.

**Dept: Physics****Class: PhDPhy-II**

Day	Mon, 6 Nov 2023	Fri, 10 Nov 2023	Tue, 14 Nov 2023
Time	Subject	Subject	Subject
1630:1830	PH823-Advanced Thermoelectric Materials	PH815-Advanced Ceramic Materials	PH869-Advanced Electroanalytical Methods

Note: Queries/Clashes (if any) must be reported to respective program Coordinators by 24 October, 2023. No query will be entertained after this date.