

Day	Class	BBA-I	BBA-III	BBA-IV	BBA-IX	BBA-V	BBA-VI	BBA-VII
lon, 1	Feb. 21							
ue, 2	Feb. 21	Financial Accounting I	Macroeconomics	Pakistan Economy				
<i>l</i> ed, 3	Feb. 21							
hu, 4	Feb. 21		Business Statistics	Logic and Critical Thinking			Decision Making and Negotiation	
at, 6 F	Feb. 21							
lon, 8	Feb. 21							
ue, 9	Feb. 21							
/ed, 1	0 Feb. 21	Communication Skills	Introduction to Business Finance					Change Managemen
hu, 1′	1 Feb. 21					Financial Institutions and Markets		
i, 12	Feb. 21	Introduction to Computer Applications		Business Communication II				
at, 13	Feb. 21				Calculus		Statistical Inference	
lon, 1	5 Feb. 21	Introduction to Psychology	Marketing Management	Human Resource Management	Strategic Marketing			
ue, 16	6 Feb. 21	Pakistan Studies						
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		BCE-III	BCE-V	BEBM E-I	BEBM E-III	BEEE-I
	Computing Fundamentals	Computer Applications in Engineering Design			Basic Electronics	Applied Physics
	Flectric Circuit Analysis	Data Structures		Basic Electrical Engineering		Electric Circuit Analysis
	Libertio Circuit / tricity dio	Data Giractaroo		Baolo Elootiloai Eligiilooliilg		Liberite Girean 7 mary old
Business Policy and Strategic Management	Calculus I			Applied Physics		Calculus I
	Pakistan Studies			Computer Programming	Phy siology II	Communication Skills
	Workshop Practice				Digital Logic Design	Engineering Drawing
Change Management				Foundational Mathematics		
		Discrete Structures		Communication Skills	Complex Variables and	
		Linear Algebra and Differential Equation			Trailer of the	
	Islamic Studies		Signals and Systems		Technical English	Islamic Studies
				Introduction to Biomedical		
	Management	Management Pakistan Studies Workshop Practice Change Management	Business Policy and Strategic Management Pakistan Studies Workshop Practice Change Management Discrete Structures Linear Algebra and Differential Equation	Business Policy and Strategic Management Pakistan Studies Workshop Practice Change Management Discrete Structures Linear Algebra and Diff erential Equation	Business Policy and Strategic Management Pakistan Studies Computer Programming Workshop Practice Change Management Discrete Structures Linear Algebra and Differential Equation Islamic Studies Signals and Systems	Business Policy and Strategic Management Pakistan Studies Pakistan Studies Computer Programming Physiology II Workshop Practice Digital Logic Design Change Management Discrete Structures Communication Skills Complex Variables and Transforms Linear Algebra and Differential Equation Islamic Studies Signals and Systems Technical English



Day	Class	BEEE-III	BEEE-IX	BEEP-I	BEEP-III	BEEP-V	BEET-I	BEET-III
lon, 1 Fe	b. 21			Applied Physics			Applied Physics	
ue, 2 Fe	b. 21							
Ned, 3 Fe	b. 21			Electric Circuit Analysis			Electric Circuit Analysis	
hu, 4 Fe								
Sat, 6 Feb	. 21		Digital Electronics	Calculus I			Calculus I	
Mon, 8 Fe	b. 21			Communication Skills			Communication Skills	
Tue, 9 Fe	b. 21			Engineering Drawing			Engineering Drawing	
Wed, 10 F	eb. 21		Electrical Machines					
			Electromagnetic Waves					
Γhu, 11 Fe	eb. 21	Electricity and Magnetism			Electricity and Magnetism			Electricity and Magnetism
Fri, 12 Fel	b. 21							
Sat, 13 Fe	b. 21			Islamic Studies		Technical English	Islamic Studies	
Mon, 15 F	eb. 21							
Γue, 16 Fe	eb. 21							



Day	Class	BEET-V	BEM E-I	BEM E-IX	BEM E-V	BEM E-VII	BEMTS-I	BEMTS-III
lon, 1	Feb. 21	Antenna and Wave Propagation			Manufacturing Processes II		Applied Physics	Actuating Systems
Tue, 2 F	eb. 21	. 9				IC Engines		
Ned. 3	Feb. 21					Pakistan Studies	Electric Circuits Analysis	Engineering Dynamics
	Feb. 21			English Comprehension and Composition				
Sat, 6 F	eb. 21			·	Control Engineering	Engineering Management and Entrepreneurship		Data Structures and Object Oriented Programming
Mon, 8	Feb. 21						Engineering Drawing	
Гие, 9 F	eb. 21				Engineering Probability and Statistics		Islamic Studies	Electronic Circuits Design
Wed, 10) Feb. 21							
Γhu, 11	Feb. 21				Instrumentation and Measurement	Power Plant Engineering	Calculus I	Multivariable Calculus
Fri, 12 F	eb. 21							
Sat, 13	Feb. 21						Workshop Practice	Solid Modeling and Manuf acturing Processes
Mon, 15	5 Feb. 21		Communication Skills					
Tue, 16	Feb. 21				Machine Design I			



Day	Class	BEMTS-IX	BSAF-I	BSAF-III	BSAF-IV	BSAF-V	BSAF-VI	BSAI-I
lon, 1	Feb. 21							
Tue, 2 I	eb. 21		Principles of Accounting	Macroeconomics				Programming Fundamentals
Nod 2	Feb. 21						International Finance	
weu, 3	I C D. Z I							
Thu, 4 I	eb. 21			Business Statistics				
Sat, 6 F	eb. 21	Data Structures and Object Oriented Programming						
Mon, 8	Feb. 21							
Гие, 9 I	eb. 21							
Wed, 10	Feb. 21		Communication Skills	Cost Accounting	Financial Reporting-II	Performance Management & Decision Making		Introduction to Information and Communication
FI 4.4	F-1 04			Financial Reporting-I				Technologies
i nu, 11	Feb. 21			i ilialiciai Nepoltilig-i				
Fri, 12 F	eb. 21			Introduction to Business Finance	Financial Management		Corporate Governance	
-								
Sat, 13	Feb. 21				Managerial Accounting			
Man 11	Feb. 21		Introduction to Computer			Auditing		Calculus & Analytical
wion, it	Feb. 21		Applications			1.2.3.11.19		Geometry
Tue, 16	Feb. 21		Islamic Studies	Business Communication II			Investment and Portfolio Management	



Day	Class	BSAvM-I	BSAvM-III	BSAvM-V	BSCS-I	BSCS-III	BSCS-IX	BSCYS-I
/lon, 1 F	Feb. 21							
Γue, 2 F	eb. 21	Financial Accounting I	Macroeconomics		Introduction to Information and Communication Technologies	Professional Practices		Programming Fundamentals
Ved, 3 F	Feb. 21				recrinologies			
Γhu, 4 F	eb. 21		Weather and Meteorology		Programming Fundamentals			English Comprehension and Composition
Sat, 6 Fe	b. 21	Introduction to Computer Applications					Data Warehousing and Data Mining	
Mon, 8 F	Feb. 21							
Гие, 9 F	eb. 21							
Ned, 10	Feb. 21	Communication Skills	Introduction to Business Finance		Applied Physics			
Γhu, 11	Feb. 21							
Fri, 12 F	eb. 21				English Comprehension and Composition	Computer Organization and Assembly Language	Computer Vision	Introduction to Information and Communication Technologies
Sat, 13 F	eb. 21						Object Oriented Programming	
/lon, 15	Feb. 21	Introduction to Psychology		Human Resource Management				
Tue, 16	Feb. 21		Phy sics	<u>_</u>				Pakistan Studies



Day	Class	BSCYS-III	BSCYS-V	BSEng-I	BSEng-III	BSEng-V	BSGM-I	BSGM-III
Mon, 1	Feb. 21				Introduction to Environmental Studies			
Γue, 2	Feb. 21						Pakistan Studies	
Wed, 3	Feb. 21							
Thu, 4	Feb. 21			Introduction to Geography			Programming Fundamentals	
Sat, 6 I	Feb. 21		Secure Software Development					
Mon, 8	Feb. 21			Study Skills				
Tue, 9	Feb. 21	Software Engineering	Ethical Hacking & Defence I	Introduction to Literary Studies	Introduction to Morphology			
Wed, 1	0 Feb. 21					Visionary Discourse		
Thu, 1	1 Feb. 21				Short Fictional Narratives			
Fri, 12	Feb. 21		Foreign Language: Chinese					Fundamental of Game Desig
_								1
Sat, 13	Feb. 21				Introduction to Information and Computer Technology			
					(ICT) Skills			
Mon, 1	5 Feb. 21		Cry ptography	English I: Reading and Writing Skills			English Comprehension and Composition	
Tue, 1	6 Feb. 21	Data Structures & Algorithms					·	



Day	Class	BSHCM-I	BSHCM-III	BSIT-I	BSIT-III	BSIT-V	BSMTH-I	BSMTH-III
	Feb. 21					Operational Research	Communication Skills	Waves and Oscillation
Гие, 2 F	Feb. 21			Pakistan Studies				
Wed 3	Feb. 21		Fundamentals of Finance		Formal Methods in Software		Elementary Computer	Ordinary Differential
				Dragramming Fundamentals	Engineering		Programming	Equations
Thu, 4 F	eb. 21			Programming Fundamentals				
Sat, 6 Fe	eb. 21						Calculus I	Introductory Biology
Mon, 8	Feb. 21						Islamic Studies	
Tue, 9 F	eb. 21						Physics I - Basic Mechanics	Linear Algebra
Ned, 10	Feb. 21	Communication Skills						
Γhu, 11	Feb. 21							
Fri, 12 F	eb. 21	Introduction to Computer Applications		Introduction to Information and Communication Technologies				Computer Algebra System
Sat, 13 I	Feb. 21							
/lon, 15	5 Feb. 21	Introduction to Psychology		Calculus & Analytical Geometry		Database Systems		
Γue, 16	Feb. 21	Pakistan Studies						



Day	Class	BSMTH-IV	BSMTH-VI	BSMTH-VIII	BSP-I	BSP-III	BSP-IV	BSP-V
	Feb. 21				Communication Skills	Waves and Oscillation	Optics	
ue, 2	Feb. 21							
ed, 3	Feb. 21	Mechanics			Elementary Computer Programming	Ordinary Differential Equations		
hu, 4	Feb. 21							
at, 6 F	eb. 21				Calculus I	Introductory Biology		
on, 8	Feb. 21				Islamic Studies	Heat and Thermody namics		
ue, 9	Feb. 21				Physics I - Basic Mechanics	Modern Physics		
<i>l</i> ed, 1	0 Feb. 21							
hu, 11	Feb. 21		Mathematical Statistic-I					
ri, 12 l	Feb. 21		Analytical Dynamics				Lab-l	Lab-II
at, 13	Feb. 21			Special Functions				
					1			I
on, 1	5 Feb. 21	Complex Analysis						Classical Mechanics
ue, 16	Feb. 21							



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Day	Class	BSP-VI	BSP-VII	BSPsy-I	BSPs y-III	BSSE-I	BSTHM-I	BSTHM-III
lon, 1 F	eb. 21							
「ue, 2 Fe	eb. 21					Calculus & Analytical Geometry		
Ved, 3 F	eb. 21							Fundamentals of Finance
Γhu, 4 Fe	b. 21			Communication Skills	Introduction to International Relations	Programming Fundamentals		
Sat, 6 Fe	b. 21							
Mon, 8 F	eb. 21			Principles of Management	Ethical Issues in Psychology			
Tue, 9 Fe	b. 21			Introduction to Psychology				
Wed, 10	Feb. 21	Technical Report Writing		Study Skills	Human Rights and Citizenship	and Communication	Communication Skills	
Γhu, 11 F	eb. 21				Introductory Biology	Technologies		Cultural Heritage of Pakistar
ri, 12 Fe	b. 21	Lab-III		Introduction to Computers	Theories of Personality		Introduction to Computer Applications	Hospitality: Concepts & Principles
Sat, 13 F	eb. 21		Quantum Mechanics-II					Introduction to Archeology
Mon, 15	Feb. 21				English Comprehension and Composition	English Comprehension and Composition	Introduction to Psychology	
Гue, 16 F	eb. 21				2 2podilon	2 2p doi.ioi	Pakistan Studies	



Day	Class	BBA-III	BBA-IV	BBA-IX	BBA-V	BBA-VI	BBA-VII	BBA-VIII
lon, 1	Feb. 21						Consumer Behavior	Consumer Behavior
ue, 2	Feb. 21				Entrepreneurship	Business Law	Financial Risk Management	Financial Risk Management
							Project Management Information Systems	Project Management Information Systems
Ved, 3	Feb. 21						Business Analytics	
hu, 4	Feb. 21				Business Ethics			International Business Management
Sat, 6 F	eb. 21							
lon, 8	Feb. 21				Managerial Accounting and Cost Control			
Tue, 9	Feb. 21			Analysis and Strategies for Emerging Markets				
Ved, 1	0 Feb. 21					Tax Management	Procurement and Contract Management	Procurement and Contract Management
hu, 11	Feb. 21						Security Analysis and Portfolio Management	Security Analysis and Portfolio Management
Sat, 13	Feb. 21		Financial Management				Services Marketing	Services Marketing
/lon, 1	5 Feb. 21				Islamic Studies	Project Management	Performance and Compensation Management	Performance and Compensation Management
ue, 16	Feb. 21	Management Information System						



Day	Class	BCE-I	BCE-V	BCE-VII	BEEE-I	BEEE-V	BEEE-VII	BEEP-I
lon. 1	Feb. 21			Analog and Digital			Microprocessors &	
				Communication			Microcontrollers II	
ue, 2	Feb. 21		Operating Systems					
ed, 3	Feb. 21		Numerical Methods	Machine Learning			Power Electronics II	
ոս, 4	Feb. 21	Computer Programming						
at, 6 F	eb. 21			Digital System Design		Technical English		
on, 8	Feb. 21			Introduction to Artificial Intelligence		Power Electronics I		
ле, 9	Feb. 21		Microprocessors and Microcontrollers			Microprocessors & Microcontrollers	FPGA Based Design	
ed, 1	0 Feb. 21			Technical Writing				
ոս, 11	Feb. 21		Probability and Random Variables			Engineering Economics		
at, 13	Feb. 21							
on, 1	5 Feb. 21				Pakistan Studies			Pakistan Studies
ue, 16	Feb. 21							



Day	Class	BEEP-V	BEEP-VII	BEET-I	BEET-V	BEET-VII	BEM E-I	BEM E-III
Mon, 1	Feb. 21					Microprocessors & Microcontrollers II		
Гие, 2 I	eb. 21							
Ved, 3	Feb. 21		High Voltage Engineering		Numerical Methods	Wireless Communications	Introduction to Mechanical Engineering	Mechanics of Materials I
hu, 4 l	Feb. 21							
Sat, 6 F	eb. 21				Technical English		Calculus I	Differential Equations
lon, 8	Feb. 21	Power Electronics I					Engineering Drawing and Graphics	Thermody namics II
ue, 9 l	eb. 21	Microprocessors & Microcontrollers	Power Transmission Systems		Microprocessors & Microcontrollers	Digital Communication II	Applied Chemistry	Fluid Mechanics I
Ved, 10) Feb. 21	Power Distribution and Utilization Systems	Computer Networks					
hu, 11	Feb. 21						Engineering Statics	Basic Electrical & Electronics Engineering
Sat, 13	Feb. 21							
/lon, 1	Feb. 21			Pakistan Studies				
ue. 16	Feb. 21						Physics	



Day	Class	BEM E-V	BEMTS-IX	BEMTS-V	BEMTS-VII	BSAF-IV	BSAF-V	BSAF-VI
lon, 1	Feb. 21			Theory of Machines	Numerical Analysis and Computation			
ue, 2	Feb. 21					Financial Institutions and Markets		Advanced Audit and Assurance
<i>l</i> ed, 3	Feb. 21							
hu, 4	Feb. 21					Human Resource Management	Commercial Banking and Lending	Operations Management
at, 6 F	eb. 21			Signals and System	Mechanical Vibrations	Ţ.		
lon, 8	Feb. 21			Technical English	Control Systems			
ue, 9	Feb. 21		Robotics		Technical English			
<i>l</i> ed, 1	0 Feb. 21	Communication Skills						
hu, 11	Feb. 21			Path Planing for Mobile Robots	Design of Machine Elements			
at, 13	Feb. 21			Fundamentals of Thermal Sciences				
Ion, 1	5 Feb. 21			Microcontroller and Embedded Systems				
ue, 16	Feb. 21							



Day	Class	BSAF-VII	BSAF-VIII	BSAI-I	BSAvM-III	BSAvM-V	BSCS-I	BSCS-IX
/lon, 1	Feb. 21							
ue, 2	Feb. 21		Strategic Corporate Reporting			Management of Air Cargo		
Ved, 3	Feb. 21				Introduction to Aviation			
Γhu, 4	Feb. 21	Financial Modeling	Accounting Information System	Discrete Structures		Introduction to Flight Operations		
Sat, 6 F	eb. 21							
Mon, 8	Feb. 21			English Comprehension and Composition				
Гие, 9	Feb. 21		Financial Risk Management					
Ned, 1	0 Feb. 21	Strategic Management				Aviation Maintenance Management		
Γhu, 11	l Feb. 21				Business Communication	Ţ.		Machine Learning
Sat, 13	Feb. 21	Business Research Methods						Foundational Mathematics
Mon, 1	5 Feb. 21						Pakistan Studies	
Tue, 16	Feb. 21	Advanced Financial Management				Aviation Legislation		
			•					



Day	Class	BSCS-V	BSCYS-III	BSCYS-V	BSEng-I	BSEng-III	BSEng-V	BSEng-VII
/lon, 1	Feb. 21						Literary Criticism	American Literature
ue, 2	Feb. 21	Numerical Analysis and Computation						
Ved, 3	Feb. 21						Poetry (14th to 18th Century)	Language Learning Theories
hu, 4	Feb. 21	Visual Programming	Discrete Structures					
Sat, 6 F	eb. 21						Morphology & Syntax II	Syllabus Designing
/lon, 8	Feb. 21					English III: Communication and Presentation Skills		20th Century literature
Tue, 9	Feb. 21						Novel (18th & 19th Century)	
Ved, 1	0 Feb. 21	Design and Analysis of Algorithms	Linear Algebra	Computer Architecture	Introduction to Language Studies	Foreign Language: Chinese		
hu, 11	Feb. 21						Sociolinguistics	Discourse Analysis
Sat, 13	Feb. 21							
lon, 1	5 Feb. 21	Interpersonal Skills/ Public Relations						
ue, 16	Feb. 21	Computer Networks						



Day	Class	BSGM-I	BSGM-III	BSHCM-III	BSIT-I	BSIT-III	BSIT-V	BSMTH-III
/lon, 1	Feb. 21							
ue, 2	Feb. 21		Software Engineering	Principles of Health Care			Web Technologies	
/ed, 3	Feb. 21							
hu, 4	Feb. 21		Discrete Structures	Health Care Policy & Management		Discrete Structures		
at, 6 F	eb. 21							
lon, 8	Feb. 21							
ue, 9	Feb. 21				English Comprehension and Composition			
Ved, 1	0 Feb. 21	Physics for Game Developers		Health Care Ethics & Values			Human Resource Management	Technical Writing
hu, 11	Feb. 21		Data Structures & Algorithms	Basic Environmental & Occupational Health Care		Data Structures & Algorithms		
at, 13	Feb. 21			·		Probability and Statistics		
lon, 1	5 Feb. 21							
Tue, 16	Feb. 21	Introduction to Information and Communication Technologies	Linear Algebra	Business Communication I		Linear Algebra	Systems and Network Administration	



Day	Class	BSMTH-IV	BSMTH-V	BSMTH-VI	BSMTH-VII	BSMTH-VIII	BSP-III	BSP-IV
lon, 1	Feb. 21		Differential Geometry-I	Partial Differential Equations	Numerical Solution of ODEs	Theory of Viscous Fluids-I		
ue, 2	Feb. 21							
/ed, 3	Feb. 21		Real Analysis I	Real Analysis II		Rings and Fields		
hu, 4	Feb. 21							
at, 6 F	eb. 21		Group Theory	Fundamentals of Operation Research				
lon, 8	Feb. 21		Fundamentals of Optimization	Functional Analysis-I				Phy sical Electronics
ue, 9	Feb. 21	Discrete Mathematics						
/ed, 1	0 Feb. 21		Set Topology		Mathematical Statistic-II		Technical Writing	
hu, 11	Feb. 21		Ethics		Integral Equations			
at, 13	Feb. 21	Probability and Statistics				Variational Calculus		
lon, 1	5 Feb. 21							
ue, 16	Feb. 21							



Day	Class	BSP-V	BSP-VI	BSP-VII	BSP-VIII	BSPsy-I	BSSE-I	BSSE-III
lon, 1	Feb. 21			Introduction to Photonics		·	Physics	
ue, 2	Feb. 21							Data Structures & Algorithms
Ved, 3	Feb. 21	Methods of Mathematical Physics	Methods of Mathematical and Computational Physics		Atomic & Molecular Physics			
hu, 4	Feb. 21	Electromagnetic and Relativity Theory						Human Computer Interaction
at, 6 F	eb. 21	Circuits and Devices	Quantum Mechanics-I		Statistical Mechanics			
/lon, 8	Feb. 21		Solid State Physics-I		Computational Physics			
ue, 9	Feb. 21							
Ved, 1	0 Feb. 21			Plasma Physics				Software Requirement Engineering
hu, 1′	1 Feb. 21	Ethics			Characterization of Materials			
at, 13	Feb. 21		Nuclear Physics					Principles of Management
lon, 1	5 Feb. 21					Pakistan Studies		
ue. 16	6 Feb. 21							Linear Algebra



Day	Class	BSTHM-III	MBA(E)-V	MBA-I	MBA-II	MSAP-II	MSAP-III	MSCPsy-I
lon, 1	Feb. 21							
ue, 2	Feb. 21	Introduction to Tourism & Hospitality						
ed, 3	Feb. 21			Entrepreneurship and Innovation				
hu, 4	Feb. 21		Business Mathematics and Statistcs	Business Maths & Statistics				
at, 6 F	eb. 21							
on, 8	Feb. 21							
ue, 9	Feb. 21							
ed, 1	0 Feb. 21							
hu, 11	l Feb. 21							
at, 13	Feb. 21				Managerial Accounting and Cost Control	Physics and Chemistry of Nano-Materials	Physics and Chemistry of Nano-Materials	Psycho Diagnostic Assessment of Childern
on, 1	5 Feb. 21							
ue, 16	Feb. 21	Business Communication I						



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Day	Class	M SEL-I	MSMath-II	PhDMTH-II	PhDPhy-I
Mon, 1	Feb. 21				
Tue, 2 F	eb. 21				
Wed, 3	Feb. 21				
Thu, 4 F	eb. 21				
Sat, 6 Fe	eb. 21				
Mon, 8	Feb. 21				
Tue, 9 F	eb. 21				
Wed, 10	Feb. 21				
Thu, 11	Feb. 21				
Sat, 13 I	Feb. 21	Academic Writing	Tools for Mathematical Modeling and Simulation	Tools for Mathematical Modeling and Simulation	Physics and Chemistry of Nano-Materials
Mon, 15	Feb. 21				
Tue, 16	Feb. 21				



Time 1430:1730

Day	Class	BBA-V	BBA-VII	BEMTS-VII	BSAF-I	BSAF-V	BSAF-VII	BSAF-VIII
Fri, 12 Fe	b. 21	Operations Management	Business Research Methods	Pakistan Studies	Business Mathematics	Analysis of Financial Statements	Pakistan Economy	Entrepreneurship
						Statements		



Time 1430:1730

Day Class	BSAI-I	BSAvM-I	BSEng-I	BSSE-I	MSAP-II	MSAP-III
Fri, 12 Feb. 21	Pakistan Studies	Pakistan Studies	Pakistan Studies	Pakistan Studies	Electrody namics	Electrody namics



Day	Class	BBA-I	BBA-III	BBA-IV	BBA-IX	BBA-VII	BCE-III	BEEE-III
ue, 2 F	eb. 21							
Ved, 3	Feb. 21			Self Development				Analog Electronics
Thu, 4 F	eb. 21							
Sat, 6 F	eb. 21						Digital Logic Design	Digital Logic Design
lon. 8	Feb. 21							
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, 0				'				
					E-Commerce	E-Commerce & Digital Marketing		Complex Variables and Transforms
Гue, 9 Г					E-Commerce			- Transforms
Гие, 9 F Wed, 1(eb. 21 Feb. 21	Dringing of Management	Pusings Communication I		E-Commerce			
Гие, 9 F Ved, 1(eb. 21	Principles of Management	Business Communication I		E-Commerce			Transforms
Γue, 9 F Wed, 1(Γhu, 11	Feb. 21	Principles of Management	Business Communication I		E-Commerce			- Transforms
Гие, 9 F Wed, 1(Гhu, 11	eb. 21 Feb. 21	Principles of Management	Business Communication I		E-Commerce			Transforms



Day	Class	BEEE-IX	BEEE-V	BEEP-III	BEEP-V	BEEP-VII	BEET-III	BEET-V
Γue, 2 Fo	eb. 21		Electrical Measurements and Instrumentation		Electrical Measurements and Instrumentation			Computer Networks
Ved, 3 F	eb. 21			Analog Electronics			Analog Electronics	
hu, 4 Fo	eb. 21	Control Systems						
		Electronic Circuit Design						
Sat, 6 Fe	b. 21			Digital Logic Design			Digital Logic Design	
lon, 8 F	eb. 21	Digital Communication I						
		Information and Coding						
		Theory Network Analysis	_					
		-		1				
Γue, 9 Fo	eb. 21	Digital Signal Processing		Complex Variables and Transforms			Complex Variables and Transforms	
Ved, 10	Feb. 21			Object Oriented Programming			Object Oriented Programming	
· · · · · · · · · · · · · · · · · · ·								
Γhu, 11 Ι	Feb. 21	Linear Algebra						
			1	1	1	1		
1on, 15	Feb. 21							
401	Feb. 21					Object Oriented Programming		



Day	Class	BEET-VII	BEM E-VII	BEMTS-IX	BSAF-I	BSAF-IV	BSAF-V	BSAF-VI
			DEIVI C- V II	DEIVI I 3-IX	BOAF-I	BSAF-IV	DOAL-A	DOAL-A1
ue, 2 l	Feb. 21	Electrical Measurements and						
		Instrumentation			I	Corporate and Dusiness Law		
ved, 3	Feb. 21					Corporate and Business Law		
				T	T			
hu, 4 l	Feb. 21							
Sat, 6 F	eb. 21							
lon 8	Feb. 21						Business Ethics	
, .								
Гие, 9 I	Feb. 21		Refrigeration and Air Conditioning	Mechatronic Systems Design				Adv anced Taxatio
/ed, 10	0 Feb. 21		Conditioning					
hu, 11	Feb. 21				Principles of Management		Tax Management	
lon. 1!	5 Feb. 21							
ue. 16	Feb. 21							
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Day	Class	BSAvM-I	BSAvM-V	BSCS-III	BSCS-VII	BSCYS-III	BSGM-I	BSHCM-I
Γue, 2 Ι	Feb. 21				Software Engineering	Computer Networks		
Ned, 3	Feb. 21							
Ր hu, 4 l	Feb. 21				Social Service			
Sat, 6 F	eb. 21							
Mon, 8	Feb. 21							
Tue, 9 l	Feb. 21						Islamic Studies	Fundamentals of Accounting
Wed, 10) Feb. 21			Multiv ariable Calculus	Entrepreneurship			
		Driverial and Management	A Making Danisian Making	Data Characturas Q Alasarithus a		Г	I	Driveriales of Management
Γhu, 11	Feb. 21	Principles of Management	Aeronautical Decision Making	Data Structures & Algorithms				Principles of Management
Man 41	F Fab. 04		I	Discrete Structures	Compiler Construction		I	
won, 1	5 Feb. 21			Diodicto Structures	Compiler Constitution			
Tue, 16								



Day	Class	BSMTH-IV	BSMTH-VII	BSP-IV	BSP-VII	BSSE-III	BSTHM-I	MBA(E)-V
ue, 2 l	Feb. 21			Electrody namics				
Ved, 3	Feb. 21	Self Development		Self Development				Organizational Behavior
Fb., 41	Fab 04		I	1	I			
nu, 4 i	Feb. 21							
at, 6 F	eb. 21							
lon, 8	Feb. 21							
ue, 9 l	Feb. 21					Islamic Studies	Fundamentals of Accounting	Industrial Project 2
	Feb. 21 0 Feb. 21	Numerical Analysis and Computation		Numerical Analysis and Computation		Islamic Studies	Fundamentals of Accounting	Industrial Project 2
Wed, 10						Islamic Studies	Fundamentals of Accounting Principles of Management	Industrial Project 2
Ved, 10 ∫hu, 11	Peb. 21					Islamic Studies		Industrial Project 2
Wed, 10 Thu, 11	0 Feb. 21					Islamic Studies		Industrial Project 2



Day	Class	MBA-I	MBA-II	MBA-III	M PhilEdu-I	MPhilLing-I	MPhilLing-III	MPhilLing-V
Tue, 2 F	eb. 21	Business Economics				_	_	_
Ved, 3 F	Feb. 21		Technology & Operation Management	Topics in Consumer Behavior		Advanced Research Methodologies		
Γhu, 4 F	eb. 21			Integrated Marketing Communications		Discourse Studies		
Sat, 6 Fe	eb. 21					Academic Writing		
			HRM & Organizational	Leadership and Motivational	Professional Development of			
Mon, 8 F	Feb. 21	Marketing Management	Behavior	Skills	Teachers			
Mon, 8 F		Financial Accounting & Reporting				Cognitive Linguistics		
「ue, 9 F		Financial Accounting &	Behavior	Skills	Teachers	Cognitive Linguistics		
Γue, 9 F Ved, 10	eb. 21	Financial Accounting &	Behavior	Skills	Teachers	Cognitive Linguistics Language Teaching: Theory Research and Practice	Sociolinguistics	
Γue, 9 Fα Wed, 10 Γhu, 11 ∣	eb. 21 Feb. 21	Financial Accounting & Reporting	Behavior Marketing Strategy Analysis of Pakistani	Skills Financial Econometrics	Curriculum Studies Quantitative Research	Language Teaching: Theory	Sociolinguistics	



Day	Class	MSAE-I	MSAI-I	MSAI-II	MSAI-III	MSAP-I	MSAP-II	MSAP-III
ue, 2 Fe	eb. 21		Image Processing					
led, 3 F	eb. 21						Physics of Magnetic Materials	Physics of Magnetic Materia
hu, 4 Fe	eb. 21		Research Methodology	Natural Language Processing				
-1 0 5-1	. 04	Finite Element Methods	Γ			Research Methodology	Research Methodology	Research Methodology
at, 6 Fe	D. 21	I lilite Liement Methods				Research Methodology	Research Methodology	Research Methodology
lon, 8 F	eb. 21					Methods of Mathematical Physics		
						1 119 3103		
						1 Hy 3103	J	
ue, 9 Fe	eb. 21					Advance Quantum Mechanics		
			Machine Learning	Adv anced Artificial Intelligence	Time Series Analysis and Prediction	,	S	
ue, 9 Fe Ved, 10	Feb. 21		Machine Learning			,	Neutrino Physics	Neutrino Physics
	Feb. 21		Machine Learning			,		Neutrino Physics
Ved, 10	Feb. 21		Machine Learning Mathematics for Artificial Intelligence			,		Neutrino Physics



Day	Class	MSAvE-I	MSAvE-III	M SBM E-I	MSCPsy-I	MSCS-I	MSCS-II	MSCS-III
Γue, 2 Fo	eb. 21					Image Processing	Image Processing	
Wed, 3 F	eb. 21	Digital Signal Processing		Systems Physiology	Psycho Diagnostic Assessment of Children Lab			
Γhu, 4 F	eb. 21					Research Methodology		
0-4 0 5-	l- 04	Research Methodology	T	T	I I		I	
Sat, 6 Fe	D. 21	Tresearch Methodology						
Mon, 8 F	eb. 21	Advanced Engineering Mathematics			Neurophy siology & Pharmacology			
Tue, 9 Fo	eb. 21	Random Processes	Wireless Communications I	Advanced Biomedical Signals and Systems	Dev elopmental Psy chopathology			
Wed, 10	Feb. 21			and by otomo	r by enepathology	Advanced Theory of Automata	Advanced Theory of Automata	
Γhu, 11 Ι	Feb. 21		Computer Vision		Psy chological Interventions			
			-	•				
Mon, 15	Feb. 21					Advanced Computer Architecture	Advanced Computer Architecture	Computer Vision
Tue, 16	Feb. 21			Adv anced Biomaterials				Natural Language Proces



Day	Class	MSCS-IX	MSCYS-I	M SDS-I	M SDS-II	M SDS-III	M SEE-I	M SEE-III
ue, 2 l	Feb. 21		Computer Forensics		Data Visualization	Data Visualization		
Ved, 3	Feb. 21						Advanced Digital Image Processing	Advanced Wireless Techniques
								Power Electronics for Power Systems
hu, 4 l	eb. 21		Research Methodology	Research Methodology	Natural Language Processing		Stochastic Processes	
at, 6 F	eb. 21							Research Methodology
	Fa la 04						Advanced Digital	Radar Engineering
lon, 8	Feb. 21						Communication I	
lon, 8	reb. 21						Communication I	
	Feb. 21	Theory of Automata					Communication I Advanced Power Electronics	
ue, 9 l		Theory of Automata	Mathematics for Cyber Security	Machine Learning		Time Series Analysis and Prediction		
ue, 9 I Ved, 1(Feb. 21	Theory of Automata		Machine Learning Tools and Techniques for Data Science				Optimization Techniques
ue, 9 I /ed, 1(hu, 11	Feb. 21) Feb. 21	Theory of Automata		Tools and Techniques for	Statistical and Mathematical Methods for Data Analysis		Advanced Power Electronics	



Day	Class	M SEL-I	M SEL-III	M SIS-I	M SIS-III	M SM E-I	M SM E-III	MSMGT-I
ue, 2 F	eb. 21					Advanced Incompressible		Staffing and Performance
,						Fluid Dy namics		Management
Ved, 3 F	eb. 21	Advanced Research		Advanced Algorithms	Cloud Computing Security		Advanced Materials in	Topics in Consumer Behavio
, .	00.2.	Methodologies		- Analy sis			Engineering	
hu, 4 F	eb. 21	Discourse Studies	Women's Writings			Computational Fluid		Integrated Marketing
,						Dy namics I		Communications
Sat, 6 Fe	b. 21			Research Methodology	Research Methodology			
<i>J</i> , J	2.2.							
4 O F	oh 21	Modern Literature			Computer Forensics	Adv anced Engineering		
∕lon, 8 i	CD. ZI							
Mon, 8 F	С Б. 21					Mathematics		
Tue, 9 F	eb. 21	Critical Literary and Linguistic Theories		Information Privacy and Security		Mathematics	Research Methodology	Financial Econometrics
Tue, 9 F	eb. 21	Theories		,		Mathematics	Research Methodology	Corporate Valuation
Tue, 9 F		Theories		,		Mathematics	Research Methodology	
ue, 9 F Ved, 10	eb. 21 Feb. 21	Theories Contemporary Postcolonial	Sociolinguistics	,		Adv anced Theory of	Research Methodology	Corporate Valuation Investment Analysis & Portfolio Management Issues and Challenges in
ue, 9 F Ved, 10	eb. 21 Feb. 21	Theories	Sociolinguistics	Security		Advanced Theory of Vibrations	Research Methodology	Corporate Valuation Investment Analysis & Portfolio Management
Tue, 9 F	eb. 21 Feb. 21	Theories Contemporary Postcolonial	Sociolinguistics	Security		Adv anced Theory of	Research Methodology	Corporate Valuation Investment Analysis & Portfolio Management Issues and Challenges in
Γue, 9 F Wed, 10 Γhu, 11	eb. 21 Feb. 21	Theories Contemporary Postcolonial Studies	Sociolinguistics	Security		Advanced Theory of Vibrations	Research Methodology	Corporate Valuation Investment Analysis & Portfolio Management Issues and Challenges in



Day	Class	MSMGT-II	MSMGT-III	MSMTS-I	MSMTS-III	MSMath-I	MSMath-II	MSMath-III
ue, 2 F	eb. 21	Staffing and Performance	Staffing and Performance					
,		Management	Management					
Ved. 3 I	Feb. 21	Topics in Consumer Behavior	Topics in Consumer Behavior	Advanced Robotics	Embedded Systems for	Riemannian Geometry	Optimization Techniques	
, .				Mechanisms	Mechatronics			
hu, 4 F	eb. 21	Integrated Marketing	Integrated Marketing					
,		Communications	Communications					
at, 6 Fe	h 21					Research Methodology	Research Methodology	Research Methodology
ui, 0 . c	, , ,							
	Tala 24			Linear Dynamic Systems	Renewable Energy Resources	Advanced Engineering	Advanced Engineering	
ıon. ४ ı	reb. Zi							
lon, 8 l	reb. 21				33	Mathematics	Mathematics	
·		Financial Econometrics				0 0		
ue, 9 F	eb. 21		Corporate Valuation			Mathematics		
ue, 9 F		Corporate Valuation	Corporate Valuation			Mathematics		
ue, 9 F	eb. 21		Corporate Valuation Investment Analysis & Portfolio Management			Mathematics		
ue, 9 F /ed, 10	eb. 21	Corporate Valuation Investment Analysis & Portfolio Management Issues and Challenges in	Investment Analysis &			Mathematics		
ue, 9 F /ed, 10	eb. 21 Feb. 21	Corporate Valuation Investment Analysis & Portfolio Management	Investment Analysis & Portfolio Management			Mathematics Applied Linear Algebra		
ue, 9 F Ved, 10 hu, 11	eb. 21 Feb. 21	Corporate Valuation Investment Analysis & Portfolio Management Issues and Challenges in	Investment Analysis & Portfolio Management			Mathematics Applied Linear Algebra		
ue, 9 F Ved, 10 hu, 11 Ion, 15	eb. 21 Feb. 21 Feb. 21	Corporate Valuation Investment Analysis & Portfolio Management Issues and Challenges in Management	Investment Analysis & Portfolio Management Financial Theory Development and Retention	Sensor and Sensing	Design of Micro	Mathematics Applied Linear Algebra		



Day	Class	MSPM-I	MSPM-II	MSPM-III	MSSS-I	MSSYS-I	MSSYS-II	PhDCS-I
Γue, 2	Feb. 21	PM Financial Management	PM Information Systems	Agile Project Management		Embedded Systems	Operating System Security	Advanced Topics in Image Processing
Ned, 3	Feb. 21				Seminar on Global Strategic Issues			
		D:	D :			D. I.M.II. I.I.		Ta
Γhu, 4	Feb. 21	Project Management Essentials	Project Monitoring & Evaluation	Logistic Modeling		Research Methodology		Advanced Topics in Machine Learning
Sat, 6 F	eb. 21				Advanced Research Mathods in Strategic Studies			
lon, 8	Feb. 21							
Гие, 9	Feb. 21	Engineering Management						
Ved, 1	0 Feb. 21	PM Risk & Quality Management	Principles of Supply Chain Management			Mathematics for Cyber Security		
Γhu, 11	l Feb. 21				Theory and Dimensions of Contemporary Strategy		Drones and Autonomous Vehicle Security	
				I		Oritical laterature	0 0 1 0 1	
Mon, 1	5 Feb. 21					Critical Infrastructure Security	Secure System Development	Computer and Mathematica Modeling



Day	Class	PhDCS-II	PhDCS-III	PhDCYS-I	PhDEE-III	PhDEng-III	PhDIS-II	PhDLing-I
ue, 2	Feb. 21			Advanced Network Security				
Ved, 3	Feb. 21				Special Topics in Signal Image Processing		Cloud Computing Security	
					Special Topics in Signal Processing			
hu, 4	Feb. 21	Natural Language Processing						
tat 6 E	eb. 21					Research Writing and Style		Research Writing and Style
oat, o i	eb. Zi					Manual		Manual
/lon, 8	Feb. 21			Special Topics in Digital Forensics			OS & File System Forensics	
ue. 9	Feb. 21			Advanced Cyber Physical			Information Privacy and	
	Feb. 21			Advanced Cyber Physical Systems Security			Information Privacy and Security	
	Feb. 21 0 Feb. 21	Adv anced Artificial Intelligence		, ,			1	
Ved, 1				, ,			1	Language and Power
Ved, 1	0 Feb. 21			, ,			1	Language and Power
Ved, 1 Γhu, 11	0 Feb. 21			, ,			1	Language and Power



Day	Class	PhDLing-II	PhDLing-III	PhDMTH-I	PhDMTH-II	PhDMTH-III	PhDMTS-II	PhDMTS-III
Γue, 2	2 Feb. 21							
Wed,	3 Feb. 21	Advanced Grammatical Models			Mathematical and Numerical Aspects of CFD codes Optimization Techniques			
Γhu, 4	4 Feb. 21							
Sat, 6	Feb. 21	Advanced Cognitive Linguistics	Research Writing and Style Manual		Research Methodology	Research Methodology		
Mon,	8 Feb. 21	J		Advanced Engineering Mathematics	Advanced Engineering Mathematics		Linear System	Renewable Energy Resources
Tuo () Fab. 24	Corpus Linguistics and					I	
iue, s	9 Feb. 21	Research						
Wed,	10 Feb. 21							
/	4.5.1.64		T				T	Computer Vision
i hu, 1	11 Feb. 21							Computer vision
					T		I	
Mon,	15 Feb. 21							



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Day	Class	PhDPhy-I	PhDPhy-III
Tue, 2 Fe	b. 21		
Wed, 3 Fe	b. 21	Physics of Magnetic Materials	Condensed Matter Physics
Thu, 4 Fe	b. 21		
Sat, 6 Feb	. 21	Research Methodology	Research Methodology
Mon, 8 Fe	b. 21		
Tue, 9 Fe	b. 21	Experimental Techniques	Physics of Solar Cells
Wed, 10 F	eb. 21		
Γhu, 11 F	eb. 21		
Mon, 15 F	eb. 21		-
Tue, 16 Fo	eb. 21	Semiconductor Theory	