























Tentative Date-sheet Sessional 1 Exam Spring-2026
























Sat,21,Feb,26

8:30-9:30	10:00-11:00	11:30-12:30	1:00-2:00	2:30-3:30
348	240	365	490	-
  MT2005 - Probability and Statistics BAI-4,BCS-4,BSE-4 (St: 295)	  MG4011 - Entrepreneurship BAI-8,BCS-8,BSE-8 (St: 132)	 AI3003 - Artificial Neural Networks BAI-6 (St: 36) Waqas Ali	 CS2001 - Data Structures BCS-4,BSE-4 (St: 110) Samin Ahmed	
 CS4075 - Cloud Computing BCS-8 (St: 53) Usama Musharraf	 CS4002 - Applied Programming MCS-2 (St: 4) Fazl-e-Basit	 SS1021 - Understanding of Holy Quran I BCE-2,BCS-2 (St: 177) M Anwar	 CS3006 - Parallel and Distributed Computing BAI-6,BCS-8 (St: 64) Ali Sayyed	
	 SS1019 - Understanding Sirat-Un-Nabi (PBUH) BAI-2,BSE-2 (St: 104) Syed M Ammar	 AI5001 - Advanced Artificial Intelligence MCS-4 (St: 2) Waqas Ali	 CS4043 - Advanced Programming BSE-8 (St: 21) Nouman Azam	
		 CS4031 - Compiler Construction BCS-6 (St: 117) Usman Wajid	 MT1003 - Calculus and Analytical Geometry BCS-2 (St: 50) Ansar Rehman	
		 SE4002 - Fundamentals of Software Project Management BSE-6 (St: 33) Sameed Ur Rehman	 MT3001 - Graph Theory BCS-9 (St: 1) Sanaa Jeehan	
			 CS2006 - Operating Systems BCS-4,BCS-6,BSE-4 (St: 243) Usman Ali Shah, Fazl-e-Basit	
			 CS5009 - Advanced Operating Systems MCS-4 (St: 1) Fazl-e-Basit	




















Mon,23,Feb,26

8:30-9:30	10:00-11:00	11:30-12:30	1:00-2:00	2:30-3:30
312	336	352	252	-
  CS2005 - Database Systems BCS-4,BCS-6,BSE-4 (St: 272) Shoaib M Khan, Sanaa Jeehan	 CS3002 - Information Security BAI-8 (St: 27) Ali Sayyed	  AI2002 - Artificial Intelligence BAI-4, BCS-4,BCS-6,BSE-6 (St: 352) Shahzeb Khan, Bilal Jan, Waqas Ali	  CS1002 - Programming Fundamentals BCE-2,BCS-2 (St: 100) Arshi Parvaiz, M Umer Haroon, Usman Ali Shah	
 NS1001 - Applied Physics BCS-2 (St: 40) Maqsood M Khan	 CS4070 - Web Technologies BCS-8 (St: 77) Najmul Hassan		 CS4084 - Quantum Computing BCS-8 (St: 67) Maqsood M Khan	
	 SE3003 - Web Engineering BSE-8 (St: 7) Najmul Hassan			
	 SS1022 - Understanding of Holy Quran II BCE-2 (St: 34) M Anwar		 CS5001 - Research Methodology MCS-2 (St: 9) Qasim Jan	
	  CS1004 - Object Oriented Programming BAI-2,BCS-2,BSE-2 (St: 189) M Zulqarnain, Bilal Khan		 SE4001 - Software Re-Engineering BSE-8 (St: 53) Omar Usman Khan	
			 AI4005 - Embedded Artificial Intelligence BAI-6 (St: 23) M Usman Abbasi	

Tue,24,Feb,26

8:30-9:30	10:00-11:00	11:30-12:30	1:00-2:00	2:30-3:30
375	293	410	356	-
  MT1008 - Multivariable Calculus BAI-2,BCS-2,BSE-2 (St: 283) Ansar Rehman, Askar Ali	 CS4109 - Big Data Analytics BCS-6 (St: 50) Omar Usman Khan	  SS1014 - Expository Writing BAI-2,BCS-2,BSE-2 (St: 287) Abdul Basit Khan, Hajra Iqbal	 CS3009 - Software Engineering BCS-6 (St: 129) Sameed Ur Rehman	
	 CS6040 - Big Data PCS-2 (St: 0) Omar Usman Khan	 SS1008 - Communication and Presentation Skills BCS-8 (St: 1) Hajra Iqbal		
	 DS5001 - Advanced Big Data Analytics MCS-4 (St: 3) Omar Usman Khan			
 SE4033 - Formal Methods in Software Engineering BSE-6 (St: 18) Nouman Azam	 CS4104 - Applied Machine Learning BCS-8 (St: 85) Hafeez Anwar		 EE1001 - Linear Circuit Analysis BCE-2 (St: 34) M Asif Khan	
	 DS5004 - Machine Learning for Data Science MDS-2 (St: 2) Hafeez Anwar			
 CS4059 - Fundamentals of Computer Vision BSE-8 (St: 30) Hafeez Anwar	 SE2004 - Software Design and Architecture BSE-4 (St: 80) Usama Musharraf	 CS3004 - Software Design and Analysis BCS-4 (St: 122) M Umer Haroon	 MT4031 - Operations Research BSE-8 (St: 32) Askar Ali	
	 SE2002 - Software Design and Architecture BSE-9 (St: 1) Usama Musharraf			
 MT1006 - Differential Equations BCE-2 (St: 44) Ansar Rehman	 CS2004 - Fundamentals of Software Engineering BAI-4 (St: 32) Usama Musharraf		 SS2043 - Civics and Community Engagement BAI-2,BSE-2,BSE-6 (St: 161)	
	 AI4009 - Generative AI BAI-8 (St: 24) M Tahir			
	 CS4048 - Data Science BCS-6 (St: 16) M Zulqarnain			

Wed,25, Feb,26

8:30-9:30	10:00-11:00	11:30-12:30	1:00-2:00	2:30-3:30
111	491	352	374	90
 EE2003 - Computer Organization and Assembly Language BCS-4 (St: 45) Arshi Parvaiz	 SS1015 - Pakistan Studies BAI-4,BCS-2,BCS-4,BSE-4 (St: 432) Gohar Ali Shah, Mubasher Basharat Ellahi, Nadar Shah  SS1003 - Pakistan Studies BSE-8 (St: 3) Gohar Ali Shah	 CS3014 - Applied Human Computer Interaction BCS-6 (St: 114) M Amin  CS2007 - Human Computer Interaction BSE-8 (St: 14) M Amin	 CS3001 - Computer Networks BAI-6,BSE-6 (St: 64) M Tahir	 SE2001 - Software Requirements Engineering BSE-4 (St: 90) Khizar Mukhtiar
 EE3009 - Computer Architecture BCS-6 (St: 66) Arshi Parvaiz	 CS2009 - Design and Analysis of Algorithms BAI-6,BCS-8 (St: 43) Qasim Jan	 SS1007 - Islamic Studies/Ethics BAI-2,BSE-2 (St: 110) Syed M Ammar  SS1002 - Islamic Studies/Ethics BCS-8 (St: 0) Syed M Ammar	 CS4061 - Ethical Hacking Concepts and Practices BCS-8 (St: 24) Najmul Hassan	
	 SE4095 - Social Network: Theory and Practice BSE-6 (St: 13) M Zulqamain	 CS4001 - Professional Practices in IT BAI-8 (St: 24) M Tahir	 DS5003 - Statistical and Mathematical Methods for DS MDS-1 (St: 2)	
		 CS4065 - Network Security BCS-8 (St: 56) Khizar Mukhtiar	 EE1005 - Digital Logic Design BAI-2,BCS-2,BSE-2 (St: 283)	
		 SS1013 - Ideology and Constitution of Pakistan BCE-2 (St: 34) Mubasher Basharat Ellahi	 CS5012 - Advanced Computer Networks MCS-2 (St: 1) M Tahir	