































































# Final Date Sheet (Final Exam) Fall-2023

Sat,16,Dec,23	Day 1	Thu,21,Dec,23	Day 5	Tue,26,Dec,23	Day 8	Sat,30,Dec,23	Day 12
#	9:30-12:30	#	9:30-12:30	#	9:30-12:30	#	9:30-12:30
1	Object Oriented Programming (Usman Wajid,Bahar Ali) CS1004	1	Discrete Structures (Nouman Azam,Shoaib M Khan) CS1005	1	 Fundamentals of Accounting (Ihsan Ullah) AF1001	1	 Probability and Statistics (Askar Ali) MT2005
2	 Data Structures (Waqas Ali,Fazl-e-Basit) CS2001	2	 Human Computer Interaction (Zeshan Khan) CS2007	2	 Operating Systems (Sanaa Jeehan) CS2006	2	 Engineering Management (Rahat Ehsan) MG4015
3	 Computer Networks (Ali Sayyed) CS3001	3	 Parallel and Distributed Computing (Omar Usman Khan) CS3006	3	 Computer Networks[ReS2-1 Hour] (Ali Sayyed) ReS2CS3001	3	 Research Methodology (Musadaq Mansoor) CS5001
Mon,18,Dec,23		Day 2		Day 9		Day 10	
#	9:30-12:30	#	9:30-12:30	#	9:30-12:30	1:30-4:30	
1	 Statistical and Mathematical Methods for DS (Ali Sayyed) DS5003	5	 Digital Signal Processing (Maqsood M Khan) EE3031	5	 Applied Physics[ReS2-1 Hour] (M. Asif Khan) ReS2NS1001	 Data Science (Musadaq Mansoor) CS4048	
2	Programming Fundamentals (M Umer Haroon,Haroon Zafar) CS1002	6	 Design and Analysis of Algorithms[ReS2-1 Hour] (Fazl-e-Basit) ReS2CS2009	6	 Applied Programming (Haroon Zafar) CS4002		
3	 Professional Practices in IT (Shahzeb Khan) CS4001	7	 Professional Practices in IT[ReS2-1 Hour] (Shahzeb Khan) ReS2CS4001				
4	 Discrete Structures[ReS2-1 Hour] (Nouman Azam) ReS2CS1005	8	 Calculus and Analytical Geometry[ReS2-1 Hour] (Shams Ul Arifeen) ReS2MT1003				
5	 Data Structures[ReS2-1 Hour] (Fazl-e-Basit) ReS2CS2001	9	 Database Systems[ReS2-1 Hour] (Shoaib M Khan) ReS2CS2005				
6	 Operating Systems[ReS2-1 Hour] (Sanaa Jeehan) ReS2CS2006	10	 Power Distribution and Utilization (Suleman Mir) EE4038				
Tue,19,Dec,23		Day 3		Day 6			
#	9:30-12:30	#	9:30-12:30	#	9:30-12:30		
1	Linear Algebra (Hafeez ur Rehman,Askar Ali) MT1004	1	 Technical and Business Writing (Abida Farid) SS2012	1	 Ideology and Constitution of Pakistan (Fida ur Rahman,Tariq Amin) SS1013		
2	 Cloud Computing (Usama Musharaf) CS4075	2	 Information Security[ReS2-1 Hour] (M Amin) ReS2CS3002	2	 Numerical Computing (Shams Ul Arifeen) CS2008		
3	 Power Generation (Kashif Javed) EE4040	3	 Theory of Automata[ReS2-1 Hour] (Sanaa Jeehan) ReS2CS3005	3	 Cloud Computing[ReS2-1 Hour] (Usama Musharaf) ReS2CS4075		
4	 Programming Fundamentals[ReS2-1 Hour] (M Umer Haroon) ReS2CS1002	5	 English Composition and Comprehension (Abdul Basit) SS1004	4	 Pakistan Studies (Tariq Amin) SS1003		
5	 Formal Methods in Software Engineering (M Waqar Aziz) SE4033	6	 Fundamentals of Management[ReS2-1 Hour] (Mahvesh Ali Khan) ReS2MG1004	5	 Software Quality Engineering (Usama Musharaf) SE3002		
6	 Data Structures and Algorithms (Rahat Ehsan) CS2002	7	 Technical and Business Writing (Noreen Shah) SS2007				
7	 Deep Learning (Waqas Ali) DS5006	8	Functional English (Yasin Danish,Abdul Basit,Abida Farid) SS1012				
8	 µP Interfacing and Programming (Maqsood M Khan) EE3002	Sat,23,Dec,23		Fri,29,Dec,23			
wed,20,Dec,23		Day 4		Day 7			
#	9:30-12:30	#	9:30-12:30	#	9:30-12:30		
1	Calculus and Analytical Geometry (Shams Ul Arifeen,Osama Sohrab) MT1003	1	 Database Systems (Shoaib M Khan) CS2005	1	 Design and Analysis of Algorithms (Fazl-e-Basit) CS2009		
2	 Information Security (M Amin) CS3002	2	 Natural Language Processing (Omar Usman Khan) CS4063	2	 Theory of Automata (Sanaa Jeehan) CS3005		
3	 Software Design and Analysis (Usama Musharaf) CS3004	3	 Natural Language Processing (Omar Usman Khan) DS5007	3	 Introduction to Internet of Things (Muneeb Suhail) IO3031		
4	 Data Science Tools and Techniques (Bahar Ali) DS5002	4	 Computer Organization and Assembly Language (Usman Abbasi) EE2003	4	 Differential Equations (Askar Ali) MT1006		
5	 Electro-Mechanical Systems (M. Asif Khan) EE2010	5	 Software Quality Engineering[ReS2-1 Hour] (Usama Musharaf) ReS2SE3002	5	 Linear Algebra[ReS2-1 Hour] (Hafeez ur Rehman) ReS2MT1004		
6	 Digital Image Processing[ReS2-1 Hour] (Zeshan Khan) ReS2CS4055	6	 Electric Power Transmission (Muneeb Suhail) EE4036	6	 Ideology and Constitution of Pakistan[ReS2-1 Hour] (Tariq Amin) ReS2SS1013		
7	 Computer Organization and Assembly Language[ReS2-1 Hour] (Usman Abbasi) ReS2EE2003			7	 Introduction to Software Engineering (M Waqar Aziz) SE1001		
8	 Formal Methods in Software Engineering[ReS2-1 Hour] (M Waqar Aziz) ReS2SE4033						

Note: Clashes in same slot or any missing or extra course must be reported to Academics.