

National University of Computer & Emerging Sciences - FAST Karachi Campus					
Schedule for the BS (CS/SE/AI & CY) Final Examinations - Fall 2021					
Computer Science Department					
Day/Date	Time	Freshmens	Sophomores	Juniors	Seniors
Wednesday 29-12-2021	9:00am to 12:00 pm	CS1002-Programming Fundamentals		CS2009-Design & Analysis of Algorithms	
	12:30 pm to 3:30 pm				CS4049- Introduction to Block Chain & Cryptocurrency /CS4045- Deep Learning for Perception
	9:00 am to 11:00 am		CL2001 - Data Structures Lab BCS-3A,3B, 3C, 3D, 3E, 3F		
	11:30 am to 1:30 pm		CL2001 - Data Structures Lab- BCY-3A,- BSE,3A & 3B, BAI-3A/ CL1004 Object Oriented Programming (all Secitons)		
	9:00 am to 12:00 pm		CS2001 - Data Structures/ CS1004 Object Oriented Programming		CS4042-Information Processing Techniques
	12:30 pm to 3:30 pm			CS2005 Theory of Automata	

Thursday 30-12-2021	9:00 am to 11:00 am	CL1002-Programming Fundamentals BAI, BSE, BCY (All Sections)			
	11:30 am to 1:30 pm	CL1002-Programming Fundamentals BCS (1A, 1B, 1C, 1D, 1E, 1F),			
	1:45 pm to 3:45 pm	CL1002-Programming Fundamentals BCS, (1G, 1H, 1J, 1K, 1L, 1M)			

Friday 31-12-2021	9:00 am to 12:00 pm		MG1001- Fundamentals of Management/ SS2005-Sociology / MG1002-Marketing Management / SS2005- Sociology AF2031 Accounting & Finance / CY2001- Networks & Cyber Security-I	CS3006- Parallel and Distributed Computing/ CS2006-Operating Systems	
	1:45 pm to 2:45 pm				AL 2002 Artificial Intelligence Lab

Saturday 1-1-2022	9:00 am to 12:00 pm				CS4050- IS Audit & Control/SE4031- Design Defects and Restructuring /
	12:30 am to 2:30 pm			CL2006-Operating Systems lab BCS (all sections)	
Monday 3-1-2022	9:00 am to 12:00 pm	MT1003-Calculus and Analaytical Geometry		CS2005-Database Systems	
	12:30 pm to 3:30 pm		SE2001-Software Requirement Engineering / EE2003-Comp. Organization & Assembly Language / EE1005 Digital Logic Design		

Tuesday 4-1-2022	9:00 am to 11:00 am		EL1005 Digital Logic Design lab (CY & CS)	CL2005-Database Systems lab BCS-5A, 5B, 5C, 5D, 5F, 5E,	CS4001- Professional Practices in IT
	11:30 am to 1:30 pm		EL1005 Digital Logic Design lab (CY & CS)	CL2005-Database Systems lab BCS-(5G, 5H, 5J)- BSE (5A,5B,)	
	1:45 pm to 3:45 pm		EL1005 Digital Logic Design lab (CY & CS)		
Wednesday 05-01-2022	9:00 am to 12:00 pm	SS1004-English Composition and Comprehension		SS2007-Technical & Business Writing	CS4003-Fundamental of Software Project Management
	12:30am to 3:30 pm		AI2001- Programming for AI/SE1001-Intro. To Software Engineering		CS3009-Software Engineering
	12:30am to 1:30 pm	SL1004-English Composition and Comprehension Lab			
	12:30am to 2:30 pm				

Thursday 06-1-2022	9:00 am to 12:00 pm		CS1005- Discrete Structures		CS3002- Information Security
	12:30am to 3:30 pm			CS-3004 Software Design and Analysis	
	9:00 am to 11:00 am	CL1000 - Introduction to Information and Communication Technology (BAI, BCY, BSE all Sections)			
	11:30 am to 1:30 pm	CL1000 - Introduction to Information and Communication Technology (BCS 1A, 1B, 1C, 1D, 1E,1FSections)			
	1:45 pm to 3:45 pm	CL1000 - Introduction to Information and Communication Technology (BCS 1G, 1H, 1J, 1K, 1L, 1M)			

Friday 7-1-2022	9:00 am to 12:00 pm		MT-2005 Probability & Statistics /CS4060-Human Computer Interaction	MT-2005 Probability & Statistics	AI2002 Artificial Intelligence
Saturday 08-1-2022 City Campus	9:00 am to 12:00 am				CS4036 Software Testing (City Campus)
	6:00 pm to 9:00 pm				CS4057-Agile Software Project Management (City Campus)
Saturday 08-1-2022 Main Campus	9:00 am to 12:00 pm	NS1001-Applied Physics/MT1004-Linear Algebra		SE3002-Software Quality Engineering/ MT2008- Multivariable Calculus	
			MT1004-Linear Algebra		

Monday 1-2022	10-	9:00 am to 12:00 am	SS1002-Islamics & Religious Studies/Ethics		CS3001 Computer Networks / CS2008 Numerical Computing	CS3001 Computer Networks
		12:30am to 3:30 pm	SS1003-Pakistan Studies			
		12:30 pm to 2:30 pm		EL2003-Comp. Organization & Assembly Language Lab (All Sections)/AL2001-		
Tuesday 1-2022	11-	9:00 am to 12:00 am		MT1006- Differential Equations		MG4007-Managing Human Resources
		12:30am to 2:30 pm			CL3001-Computer Networks Lab	CL3001-Computer Networks Lab

NOTE:- .

- * No student will be allowed to enter the Examination Hall/Room after the 30 minutes of the start of Examination.
- * MOBILE / CELL PHONES AND OTHER ELECTRONIC GADGETS EXCEPT CALCULATOR ARE STRICTLY NOT ALLOWED IN THE EXAMINATION HALL / CLASS ROOM(s).
- * No studentt will be allowed to enter in the Examination Hall without Admit Card of Final Examination Fall 2021.