

Capital University of Science and Technology, Islamabad Mid-Term Examination Date Sheet BS(CS) Fall 2020 (Morning)

Time Day	08:30 - 10:00 a.m.		12:00 - 01:30 p.m.		04:00 - 05:30 p.m.		
Saturday 07-11-2020	MTCS1003	Basic Mathematics	HMCS2063	Introduction to Sociology	CS2512	Digital Logic Design	
	HMCS2033	Technical Report Writing	CS3283	Graph Algorithms	CS4863	Web Security & Forensics	
	CS4813/ CS4812	Artificial Intelligence					
Monday 09-11-2020	08:30 -	08:30 - 10:00 a.m.		12:00 - 01:30 p.m.		04:00 - 05:30 p.m.	
	MTCS1013	Calculus and Analytical	CS2523	Computer Org. & Assembly	CS3073	Numerical Computing	
	ACCS2003	Principles of Accounting-I			HMCS1012	Islamic Studies/Ethics	
	08:30 - 10:00 a.m.		12:00 - 01:30 p.m.		04:00 - 05:30 p.m.		
Tuesday 10-11-2020	HMCS1002	Pakistan Studies	CS3183	Enterprise App. Development	CS2223	Software Engineering-I	
	HMCS2223	French Language	CS1143	Object Oriented Programming	MGCS1003	Introduction to Management	
	CS3433	Parallel and Distributed					
	08:30 - 10:00 a.m.		12:00 - 01:30 p.m.		04:00 - 05:30 p.m.		
Wednesday 11-11-2020	MTCS3063	Probability & Statistics	MTCS1033	Linear Algebra	CS4623	Compiler Construction	
	HMCS1013	English-1	CS3833	Theory of Prog. Languages			
Thursday 12-11-2020	08:30 - 10:00 a.m.		12:00 - 01:30 p.m.		04:00 - 05:30 p.m.		
	CS2143	Data Structures	CS3613	Theory of Automata &	CS3772	Computer Comm. and	
	CS3193	Web App. Development	CS2053	Discrete Structures	CS4573	Blockchain Technology	
	08:30 - 10:00 a.m.		02:00 - 03:30 p.m.		04:00 - 05:30 p.m.		
Friday 13-11-2020	PHCS1013	Applied Physics	CS3713	Intro. to Infor. Security forensic	CS4193	Mobile App. Development	
	CS2313	Introduction to Database	HMCS1023	English-II	CS4743	Internet of the Things	
	CS4883	Intro. To Data Science					
	08:30 - 10:00 a.m.		12:00 - 01:30 p.m.		04:00 - 05:30 p.m.		
Saturday 14-11-2020	CS1133	Introduction to Programming	CS3163	Design and Analysis of Algorithms	CS4613	Machine Learning	
	CS3413	Operating Systems			HMCS2213	Chinese Language	
	CS3843	Data Security & Cryptography					