

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

Department of Computer Science					105		Spring 2025 - BCS - 1A	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY			
0830 - 1000	CSC101 - Applications of Information and Communication Technologies	HUM130 - Fundamentals of Sociology	HUM104 - Functional English	HUM104 - Functional English				
	0830 - 1030 (2hrs.)	0830 - 1030 (2hrs.)						
Room #	106 (AB-2)	111 (AB-2)	107 (AB-2)	107 (AB-2)				
1000 - 1130			CSC103 - Programming Fundamentals	CSC103 - Programming Fundamentals				
Room #			107 (AB-2)	107 (AB-2)				
1130 - 1300	MTH091 - Pre-Calculus I	CSC101 - Applications of Information and Communication Technologies	MTH091 - Pre-Calculus I	CSC103 - Programming Fundamentals				
	Only for Pre-Medical	1130 - 1430	Only for Pre-Medical	1130 - 1430				
Room #	G05 (AB-2)	CL-8	G05 (AB-2)	CL-8				

Course ID	Course Title				Instructor
BCS 1a	CSC101 - Applications of Information and Communication Technologies			3 (2 1)	Mr. Umar Iqbal
BCS 1a	CSC101 - Applications of Information and Communication Technologies			LAB	Mr. Umar Iqbal
BCS 1a	CSC103 - Programming Fundamentals			4 (3 1)	Dr. Gulmina Rextina
BCS 1a	CSC103 - Programming Fundamentals			LAB	Dr. Gulmina Rextina
BCS 1a	HUM130 - Fundamentals of Sociology			2 (2 0)	Mr. Yannis Muneez Khan (VF)
BCS 1a	HUM104 - Functional English			3 (3 0)	Mr. Muhammad Mehmood ul Hassan
BCS 1a	MTH091 - Pre-Calculus I	Only for Pre-medical Students		3 (3 0)	Dr. Sajjad Khan
BCS 1a	HUM208 - Civics and Community Engagement	Online Classes		2 (2 0)	HYBRID
BCS 1a	HUM112 - Islamic Studies / HUM116 - Ethics	Online Classes		2 (2 0)	HYBRID

Department of Computer Science					Spring 2025 - BCS - 1B	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	HUM130 - Fundamentals of Sociology	CSC103 - Programming Fundamentals	CSC101 - Applications of Information and Communication Technologies	CSC103 - Programming Fundamentals		
	0830 - 1030 (2hrs.)	0830 - 1000	0830 - 1030 (2hrs.)	0830 - 1130		
Room #	111 (AB-2)	107 (AB-2)	106 (AB-2)	CL-15		
1130 - 1300	MTH091 - Pre-Calculus I	HUM104 - Functional English	MTH091 - Pre-Calculus I			
	Only for Pre-Medical	1000 - 1130	Only for Pre-Medical			
Room #	G05 (AB-2)	107 (AB-2)	G05 (AB-2)			
1300 - 1430	CSC103 - Programming Fundamentals		HUM104 - Functional English	CSC101 - Applications of Information and Communication Technologies		
Room #	107 (AB-2)		107 (AB-2)	1130 - 1430		
				CL-11		

Course ID	Course Title			Cr Hrs.	Instructor
BCS 1b	CSC101 - Applications of Information and Communication Technologies			3 (2 1)	Mr. Umar Iqbal
BCS 1b	CSC101 - Applications of Information and Communication Technologies			LAB	Mr. Umar Iqbal
BCS 1b	CSC103 - Programming Fundamentals			4 (3 1)	Dr. Gulmina Rextina
BCS 1b	CSC103 - Programming Fundamentals			LAB	Mr. Lamarana Jallow
BCS 1b	HUM130 - Fundamentals of Sociology			2 (2 0)	Mr. Yannis Muneez Khan (VF)
BCS 1b	HUM104 - Functional English			3 (3 0)	Ms. Maria Farooq
BCS 1b	MTH091 - Pre-Calculus I	Only for Pre-medical Students		3 (3 0)	Dr. Sajjad Khan
BCS 1b	HUM208 - Civics and Community Engagement	Online Classes		2 (2 0)	HYBRID
BCS 1b	HUM112 - Islamic Studies / HUM116 - Ethics	Online Classes		2 (2 0)	HYBRID

Department of Computer Science					Spring 2025 - BSE - 1st	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	CSC101 - Applications of Information and Communication Technologies	HUM130 - Fundamentals of Sociology	CSC101 - Applications of Information and Communication Technologies	CSC103 - Programming Fundamentals		
	0830 - 1130	0830 - 1030 (2 hrs.)	0830 - 1030 (2 hrs.)			
Room #	CL-11	106 (AB-2)	111 (AB-2)	110 (AB-2)		
	HUM104 - Functional English			HUM104 - Functional English		
	1130 - 1300			1000 - 1130		
Room #	110 (AB-2)			110 (AB-2)		
1130 - 1300	CSC103 - Programming Fundamentals	MTH091 - Pre-Calculus I	CSC103 - Programming Fundamentals	MTH091 - Pre-Calculus I		
	1300 - 1430	Only for Pre-Medical	1130 - 1430	Only for Pre-Medical		
Room #	110 (AB-2)	G05 (AB-2)	CL-8	G05 (AB-2)		

Course ID	Course Title			Cr Hrs.	Instructor
BSE 1a	CSC101 - Applications of Information and Communication Technologies			3 (2 1)	Hafiza Sundus Farooq
BSE 1a	CSC101 - Applications of Information and Communication Technologies			LAB	Hafiza Sundus Farooq
BSE 1a	CSC103 - Programming Fundamentals			4 (3 1)	Mr. Mohsin Ahmad
BSE 1a	CSC103 - Programming Fundamentals			LAB	Mr. Mohsin Ahmad
BSE 1a	HUM130 - Fundamentals of Sociology			2 (2 0)	Ms. Aiman Nisar (VF)
BSE 1a	HUM104 - Functional English			3 (3 0)	Ms. Maria Farooq
BSE 1a	MTH091 - Pre-Calculus I	Only for Pre-medical Students		3 (3 0)	Dr. Sajjad Khan
BSE 1a	HUM208 - Civics and Community Engagement	Online Classes		2 (2 0)	HYBRID
BSE 1a	HUM112 - Islamic Studies / HUM116 - Ethics	Online Classes		2 (2 0)	HYBRID

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

Department of Computer Science				59	Spring 2025 - BAI - 1st	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	HUM104 - Functional English	CSC101 - Applications of Information and Communication Technologies		HUM104 - Functional English	CSC103 - Programming Fundamentals	
Room #	110 (AB-2)			208 (AB-2)	CL-5	
1000 - 1130	HUM130 - Fundamentals of Sociology	CSC101 - Applications of Information and Communication Technologies		CSC103 - Programming Fundamentals	CSC103 - Programming Fundamentals	
	1030 - 1230 (2 hrs.)					
Room #	106 (AB-2)	CL-16		208 (AB-2)		
1130 - 1300	CSC101 - Applications of Information and Communication Technologies	MTH091 - Pre-Calculus I		MTH091 - Pre-Calculus I	CSC103 - Programming Fundamentals	
	1230 - 1430 (2 hrs)	Only for Pre-Medical		Only for Pre-Medical		
Room #	106 (AB-2)	G05 (AB-2)		G05 (AB-2)	CL-05	
Course ID	Course Title			Cr Hrs.	Instructor	
BAI - I	CSC101 - Applications of Information and Communication Technologies			3 (2 1)	Hafiza Sundus Farooq	
BAI - I	CSC101 - Applications of Information and Communication Technologies			LAB	Hafiza Sundus Farooq	
BAI - I	CSC103 - Programming Fundamentals			4 (3 1)	Mr. Haseeb ur Rehman	
BAI - I	CSC103 - Programming Fundamentals			LAB	Mr. Haseeb ur Rehman	
BAI - I	HUM130 - Fundamentals of Sociology			2 (2 0)	Mr. Yannis Muneez Khan (VF)	
BAI - I	HUM104 - Functional English			3 (3 0)	Ms. Sobia Yaqoob	
BAI - I	MTH091 - Pre-Calculus I			3 (3 0)	Dr. Sajjad Khan	
BAI - I	HUM208 - Civics and Community Engagement			2 (2 0)	HYBRID	
BAI - I	HUM112 - Islamic Studies / HUM116 - Ethics			2 (2 0)	HYBRID	
Department of Computer Science				50	Spring 2025 - BDS - 1st	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	MTH091 - Pre-Calculus I	CSC103 - Programming Fundamentals	MTH091 - Pre-Calculus I	CSC101 - Applications of Information and Communication Technologies		
	Only for Pre-Medical		Only for Pre-Medical			
Room #	G08 (AB-2)	208 (AB-2)	G08 (AB-2)			
1000 - 1130	CSC103 - Programming Fundamentals	HUM104 - Functional English	HUM130 - Fundamentals of Sociology	CSC101 - Applications of Information and Communication Technologies		
			1030 - 1230 (2 hrs.)			
Room #	110 (AB-2)	208 (AB-2)	106 (AB-2)	CL-6		
1130 - 1300	CSC103 - Programming Fundamentals		CSC101 - Applications of Information and Communication Technologies	HUM104 - Functional English		
	1130 - 1430		1230 - 1430 (2 hrs.)			
Room #	CL-5		106 (AB-2)	208 (AB-2)		
Course ID	Course Title			Cr Hrs.	Instructor	
BDS - I	CSC101 - Applications of Information and Communication Technologies			3 (2 1)	Mr. Muhammad Haris	
BDS - I	CSC101 - Applications of Information and Communication Technologies			LAB	Mr. Muhammad Haris	
BDS - I	CSC103 - Programming Fundamentals			4 (3 1)	Mr. Khurram Iqbal	
BDS - I	CSC103 - Programming Fundamentals			LAB	Mr. Khurram Iqbal	
BDS - I	HUM130 - Fundamentals of Sociology			2 (2 0)	Ms. Aiman Nisar (VF)	
BDS - I	HUM104 - Functional English			3 (3 0)	Ms. Sobia Yaqoob	
BDS - I	MTH091 - Pre-Calculus I			3 (3 0)	Ms. Itrat Rubab	
BDS - I	HUM208 - Civics and Community Engagement			2 (2 0)	HYBRID	
BDS - I	HUM112 - Islamic Studies / HUM116 - Ethics			2 (2 0)	HYBRID	
Department of Computer Science				54	Spring 2025 - BCT - 1st	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	MTH091 - Pre-Calculus I	HUM104 - Functional English	MTH091 - Pre-Calculus I			
	Only for Pre-Medical		Only for Pre-Medical			
Room #	G08 (AB-2)	211 (AB-2)	G08 (AB-2)			
1000 - 1130	HUM104 - Functional English	HUM130 - Fundamentals of Sociology	CSC103 - Programming Fundamentals	CSC101 - Applications of Information and Communication Technologies		
	1130 - 1300	1030 - 1230 (2 hrs.)		1230 - 1430 (2 hrs.)		
Room #	211 (AB-2)	106 (AB-2)	108 (AB-2)	212 (AB-2)		
1130 - 1300		CSC103 - Programming Fundamentals	CSC101 - Applications of Information and Communication Technologies	CSC103 - Programming Fundamentals		
		1300 - 1430	1130 - 1430	1430 - 1730		
Room #		208	CL-4	CL-8		
Course ID	Course Title			Cr Hrs.	Instructor	
BCT - I	CSC101 - Applications of Information and Communication Technologies			3 (2 1)	Mr. Zahid Anwar	
BCT - I	CSC101 - Applications of Information and Communication Technologies			LAB	Mr. Zahid Anwar	
BCT - I	CSC103 - Programming Fundamentals			4 (3 1)	Mr. Khurram Iqbal	
BCT - I	CSC103 - Programming Fundamentals			LAB	Mr. Khurram Iqbal	
BCT - I	HUM130 - Fundamentals of Sociology			2 (2 0)	Ms. Aiman Nisar (VF)	
BCT - I	HUM104 - Functional English			3 (3 0)	Ms. Muniba Umar	
BCT - I	MTH091 - Pre-Calculus I			3 (3 0)	Ms. Itrat Rubab	
BCT - I	HUM208 - Civics and Community Engagement			2 (2 0)	HYBRID	
BCT - I	HUM112 - Islamic Studies / HUM116 - Ethics			2 (2 0)	HYBRID	

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

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Fall 2024 - BCS - 2A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	MTH092 - Pre-Calculus II	CSC103 - Programming Fundamentals	MTH092 - Pre-Calculus II	BIO310 - Introduction to Bioinformatics	EEE240 - Fundamentals of Digital Logic Design	
	Only for Pre-Medical	0830 - 1130	Only for Pre-Medical	0830 - 1130	0830 - 1100	
Room #	G05	CL-11	G05	CL-11	DLD-Lab	
1000 - 1130	CSC103 - Programming Fundamentals	BIO310 - Introduction to Bioinformatics	CSC103 - Programming Fundamentals	CSC210 - Professional Practices	EEE240 - Fundamentals of Digital Logic Design	
		1230 - 1430 (2 hrs.)		1230 - 1430 (2 hrs.)	1100 - 1300 (2 hrs. class)	
Room #	G05	106	G05	106	DLD-Lab	
Course ID	Course Title			Cr Hrs.	Instructor	
BCS 2a	CSC103 - Programming Fundamentals			4 (3 1)	Prof. Dr. Majid Iqbal Khan	
BCS 2a	CSC103 - Programming Fundamentals			LAB	Mr. Lamarana Jallow	
BCS 2a	BIO310 - Introduction to Bioinformatics			3 (2 1)	Dr. Maryam Mehmood	
BCS 2a	BIO310 - Introduction to Bioinformatics			LAB	Dr. Maryam Mehmood	
BCS 2a	CSC210 - Professional Practices			2 (2 0)	Mr. Umar Sheraz	
BCS 2a	EEE240 - Fundamentals of Digital Logic Design			3 (2 1)	Dr. Abrar Ahmed	
BCS 2a	EEE240 - Fundamentals of Digital Logic Design			LAB	Dr. Babar Mansoor	
BCS 2a	MTH092 - Pre-Calculus II			3 (3 0)	Ms. Itrat Rubab	
BCS 2a	HUM120 - Expository Writing			3 (3 0)	HYBRID	
			2nd Floor (EE-dept.)			
			Only for Pre-medical Students			
			Online Classes			

#### Department of Computer Science

Fall 2024 - BCS - 2B

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	MTH092 - Pre-Calculus II	EEE240 - Fundamentals of Digital Logic Design	MTH092 - Pre-Calculus II	CSC103 - Programming Fundamentals	BIO310 - Introduction to Bioinformatics	
	Only for Pre-Medical	0830 - 1130	Only for Pre-Medical	0830 - 1130	0830 - 1100	
Room #	G05	DLD-Lab	G05	CL-8	CL-8	
	CSC103 - Programming Fundamentals	CSC210 - Professional Practices	CSC103 - Programming Fundamentals	EEE240 - Fundamentals of Digital Logic Design	BIO310 - Introduction to Bioinformatics	
	1130 - 1300	1230 - 1430 (2 hrs.)	1130 - 1300	1230 - 1430 (2 hrs.)	1100 - 1300 (2 hrs. class)	
Room #	107	207	107	107	CL-8	
Course ID	Course Title			Cr Hrs.	Instructor	
BCS 2b	CSC103 - Programming Fundamentals			4 (3 1)	Prof. Dr. Majid Iqbal Khan	
BCS 2b	CSC103 - Programming Fundamentals			LAB	Mr. Lamarana Jallow	
BCS 2b	BIO310 - Introduction to Bioinformatics			3 (2 1)	Dr. Maryam Mehmood	
BCS 2b	BIO310 - Introduction to Bioinformatics			LAB	Dr. Maryam Mehmood	
BCS 2b	CSC210 - Professional Practices			2 (2 0)	Mr. Umar Sheraz	
BCS 2b	EEE240 - Fundamentals of Digital Logic Design			3 (2 1)	Mr. Muhammad Ali	
BCS 2b	EEE240 - Fundamentals of Digital Logic Design			LAB	Mr. Muhammad Ali	
BCS 2b	MTH092 - Pre-Calculus II			3 (3 0)	Ms. Itrat Rubab	
BCS 2b	HUM120 - Expository Writing			3 (3 0)	HYBRID	
			2nd Floor (EE-dept.)			
			Only for Pre-medical Students			
			Online Classes			

#### Department of Computer Science

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Fall 2024 - BSE - 2A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	EEE240 - Fundamentals of Digital Logic Design	MTH092 - Pre-Calculus II	BIO310 - Introduction to Bioinformatics	MTH092 - Pre-Calculus II	CSC103 - Programming Fundamentals	
	0830 - 1130	Only for Pre-Medical	0830 - 1130	Only for Pre-Medical	0830 - 1130	
Room #	DLD-Lab	G05	CL-11	G05	CL-11	
		BIO310 - Introduction to Bioinformatics		CSC291 - Software Engineering	CSC103 - Programming Fundamentals	
		1030 - 1230 (2 hrs.)		1130 - 1300	CLASS	
Room #		111		110	CL-11	
	CSC210 - Professional Practices	CSC291 - Software Engineering	EEE240 - Fundamentals of Digital Logic Design	CSC103 - Programming Fundamentals		
	1230 - 1430 (2 hrs.)	1300 - 1430	1230 - 1430 (2 hrs.)	1300 - 1430		
Room #	111	110	111	110		
Course ID	Course Title			Cr Hrs.	Instructor	
BSE 2a	CSC103 - Programming Fundamentals			4 (3 1)	Mr. Muzaffar Iqbal	
BSE 2a	CSC103 - Programming Fundamentals			LAB	Mr. Muzaffar Iqbal	
BSE 2a	BIO310 - Introduction to Bioinformatics			3 (2 1)	Mr. Afraz Ahmad Raja	
BSE 2a	BIO310 - Introduction to Bioinformatics			LAB	Mr. Afraz Ahmad Raja	
BSE 2a	CSC210 - Professional Practices			2 (2 0)	Mr. Umar Sheraz	
BSE 2a	CSC291 - Software Engineering			3 (3 0)	Dr. Uzair Iqbal Janjua	
BSE 2a	EEE240 - Fundamentals of Digital Logic Design			3 (2 1)	Mr. Muhammad Tahir Khan	
BSE 2a	EEE240 - Fundamentals of Digital Logic Design			LAB	Mr. Muhammad Tahir Khan	
BSE 2a	MTH092 - Pre-Calculus II			3 (3 0)	Ms. Itrat Rubab	
BSE 2a	HUM120 - Expository Writing			3 (3 0)	HYBRID	
			2nd Floor (EE-dept.)			
			Only for Pre-medical Students			
			Online Classes			

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

#### Fall 2024 - BSE - 2B

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000		MTH092 - Pre-Calculus II	CSC103 - Programming Fundamentals	MTH092 - Pre-Calculus II	EEE240 - Fundamentals of Digital Logic Design	
		Only for Pre-Medical	0830 - 1130	Only for Pre-Medical	0830 - 1030 (2 hrs.)	
Room #		G05	CL-05	G05	207	
1000 - 1130	BIO310 - Introduction to Bioinformatics	CSC291 - Software Engineering		CSC103 - Programming Fundamentals		
	1230 - 1430 (2 hrs.)					
Room #	N-12	G05		211		
	EEE240 - Fundamentals of Digital Logic Design	CSC103 - Programming Fundamentals	BIO310 - Introduction to Bioinformatics	CSC291 - Software Engineering	CSC210 - Professional Practices	
	1430 - 1730	1300 - 1430	1130 - 1430	1300 - 1430	1100 - 1300 (2 hrs.)	
Room #	DLD-Lab	212	CL-11	208	207	

Course ID	Course Title	Cr Hrs.	Instructor
BSE 2b	CSC103 - Programming Fundamentals	4 (3 1)	Mr. Muzaffar Iqbal
BSE 2b	CSC103 - Programming Fundamentals	LAB	Mr. Muzaffar Iqbal
BSE 2b	BIO310 - Introduction to Bioinformatics	3 (2 1)	Mr. Afraz Ahmad Raja
BSE 2b	BIO310 - Introduction to Bioinformatics	LAB	Mr. Afraz Ahmad Raja
BSE 2b	CSC210 - Professional Practices	2 (2 0)	Mr. Umar Sheraz
BSE 2b	CSC291 - Software Engineering	3 (3 0)	Dr. Tehseen Riaz Abbasi
BSE 2b	EEE240 - Fundamentals of Digital Logic Design	3 (2 1)	Dr. Ali Mustafa
BSE 2b	EEE240 - Fundamentals of Digital Logic Design	LAB	Mr. Adnan Qureshi
BSE 2b	MTH092 - Pre-Calculus II	3 (3 0)	Ms. Itrat Rubab
BSE 2b	HUM120 - Expository Writing	3 (3 0)	HYBRID

#### Department of Computer Science

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#### Fall 2024 - BAI - 2

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
				PHY124 - Applied Physics	EEE240 - Fundamentals of Digital Logic Design	
				0830 - 1130	0830 - 1030 (2 hrs.)	
Room #				Circuits Lab (AB-1)	111	
	CSC103 - Programming Fundamentals	CSC103 - Programming Fundamentals	PHY124 - Applied Physics			
	1000 - 1130	1000 - 1130	1030 - 1230 (2 hrs.)			
Room #	G08	211	207			
	CSC103 - Programming Fundamentals	MTH092 - Pre-Calculus II	MTH092 - Pre-Calculus II	EEE240 - Fundamentals of Digital Logic Design	CSC210 - Professional Practices	
	1130 - 1430	1300 - 1430	1300 - 1430	1130 - 1430	1100 - 1300 (2 hrs.)	
Room #	CL-8	G05	G08	DLD-Lab	111	

Course ID	Course Title	Cr Hrs.	Instructor
BAI 2	CSC103 - Programming Fundamentals	4 (3 1)	Prof. Dr. Manzoor Illahi Tamimi
BAI 2	CSC103 - Programming Fundamentals	LAB	Mr. Lamarana Jallow
BAI 2	CSC210 - Professional Practices	2 (2 0)	Mr. Omer Vikas
BAI 2	PHY124 - Applied Physics	3 (2 1)	Mr. Tahir Nazir
BAI 2	PHY124 - Applied Physics	LAB	Mr. Tahir Nazir
BAI 2	EEE240 - Fundamentals of Digital Logic Design	3 (2 1)	Mr. Muhammad Tahir Khan
BAI 2	EEE240 - Fundamentals of Digital Logic Design	LAB	Mr. Muhammad Tahir Khan
BAI 2	MTH092 - Pre-Calculus II	3 (3 0)	Ms. Hina Salman
BAI 2	HUM120 - Expository Writing	3 (3 0)	HYBRID

#### Department of Computer Science

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#### Fall 2024 - BDS - 2

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	EEE240 - Fundamentals of Digital Logic Design	DSC293 - Data Science Fundamentals	CSC103 - Programming Fundamentals	EEE240 - Fundamentals of Digital Logic Design	PHY124 - Applied Physics	
	0830 - 1030 (2 hrs.)	0830 - 1130	0830 - 1130	0830 - 1130	0830 - 1100	
Room #	207	CL-8	CL-8	DLD-Lab	Circuits Lab (AB-1)	
	CSC210 - Professional Practices	CSC103 - Programming Fundamentals	CSC103 - Programming Fundamentals	PHY124 - Applied Physics		
	1030 - 1230 (2 hrs.)	1130 - 1300	1130 - 1300	1230 - 1430 (2 hrs.)		
Room #	207	110	110	111		
		MTH092 - Pre-Calculus II	MTH092 - Pre-Calculus II		DSC293 - Data Science Fundamentals	
		1300 - 1430	1300 - 1430		1100 - 1300 (2 hrs.)	
Room #		G05	G08		109	

Course ID	Course Title	Cr Hrs.	Instructor
BDS 2	CSC103 - Programming Fundamentals	4 (3 1)	Mr. Rizwan Rashid
BDS 2	CSC103 - Programming Fundamentals	LAB	Mr. Rizwan Rashid
BDS 2	DSC293 - Data Science Fundamentals	3 (2 1)	Dr. Sheneela Naz
BDS 2	DSC293 - Data Science Fundamentals	LAB	Dr. Sheneela Naz
BDS 2	CSC210 - Professional Practices	2 (2 0)	Mr. Omer Vikas
BDS 2	PHY124 - Applied Physics	3 (2 1)	Ms. Sana Shaukat
BDS 2	PHY124 - Applied Physics	LAB	Ms. Sana Shaukat
BDS 2	EEE240 - Fundamentals of Digital Logic Design	3 (2 1)	Mr. Fahad Shareef
BDS 2	EEE240 - Fundamentals of Digital Logic Design	LAB	Mr. Fahad Shareef
BDS 2	MTH092 - Pre-Calculus II	3 (3 0)	Ms. Hina Salman
BDS 2	HUM120 - Expository Writing	3 (3 0)	HYBRID

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

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Fall 2024 - BCT - 2

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	CSC103 - Programming Fundamentals	CSC210 - Professional Practices	PHY124 - Applied Physics	PHY124 - Applied Physics	CYC205 - Introduction to Cyber Security	
	0830 - 1130	0830 - 1030 (2 hrs.)	0830 - 1030 (2 hrs.)	1130 - 1430	0830 - 1030 (2 hrs.)	
Room #	CL-8	207	207	Circuits Lab (AB-1)	CL-15	
		CSC103 - Programming Fundamentals	CSC103 - Programming Fundamentals			
		1130 - 1300	1130 - 1300			
Room #		107	212			
	EEE240 - Fundamentals of Digital Logic Design	MTH092 - Pre-Calculus II	MTH092 - Pre-Calculus II	EEE240 - Fundamentals of Digital Logic Design	CYC205 - Introduction to Cyber Security	
	1230 - 1430 (2 hrs.)	1300 - 1430	1300 - 1430	1430 - 1730	1030 - 1300	
Room #	207	G05	G08	DLD-Lab	CL-15	

Course ID	Course Title	Cr Hrs.	Instructor
BCT 2	CSC103 - Programming Fundamentals	4 (3 1)	Ms. Saadia Maryam
BCT 2	CSC103 - Programming Fundamentals	LAB	Ms. Saadia Maryam
BCT 2	CYC205 - Introduction to Cyber Security	3 (2 1)	Dr. Qurat Ul Ain
BCT 2	CYC205 - Introduction to Cyber Security	LAB	Dr. Qurat Ul Ain
BCT 2	CSC210 - Professional Practices	2 (2 0)	Mr. Anwar Shaukat
BCT 2	PHY124 - Applied Physics	3 (2 1)	Mr. Tahir Nazir
BCT 2	PHY124 - Applied Physics	LAB	Mr. Tahir Nazir
BCT 2	EEE240 - Fundamentals of Digital Logic Design	3 (2 1)	Dr. Afaq ur Rehman
BCT 2	EEE240 - Fundamentals of Digital Logic Design	LAB	Dr. Afaq ur Rehman
BCT 2	MTH092 - Pre-Calculus II	3 (3 0)	Ms. Hina Salman
BCT 2	HUM120 - Expository Writing	3 (3 0)	HYBRID

#### Department of Computer Science

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Spring 2024 - BCS - 3A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1130 - 1300	MTH104 - Calculus and Analytic Geometry	CSC270 - Database Systems	MTH104 - Calculus and Analytic Geometry	MGT250 - Introduction to Entrepreneurship		
				1230 - 1430 (2 hrs.)		
Room #	112	112	112	G08		
1300 - 1430	CSC241 - Object Oriented Programming	CSC211 - Data Structures	CSC270 - Database Systems	CSC211 - Data Structures		
				1430 - 1600		
Room #	112	112	112	107		
	CSC241 - Object Oriented Programming	CSC211 - Data Structures	CSC270 - Database Systems	CSC241 - Object Oriented Programming		
	1430 - 1730	1430 - 1730	1430 - 1730	1600 - 1730		
Room #	CL-6	CL-6	CL-6	107		

Course ID	Course Title	Cr Hrs.	Instructor
BCS 3a	CSC241 - Object Oriented Programming	4 (3 1)	Ms. Sajida Kalsoom
BCS 3a	CSC241 - Object Oriented Programming	LAB	Ms. Sajida Kalsoom
BCS 3a	CSC211 - Data Structures	4 (3 1)	Dr. Inayat ur Rehman
BCS 3a	CSC211 - Data Structures	LAB	Mr. Osama Subhani
BCS 3a	CSC270 - Database Systems	4 (3 1)	Dr. Rubina Adnan
BCS 3a	CSC270 - Database Systems	LAB	Dr. Rubina Adnan
BCS 3a	MGT250 - Introduction to Entrepreneurship	2 (2 0)	Mr. Bilal Saleem
BCS 3a	MTH104 - Calculus and Analytic Geometry	3 (3 0)	Dr. Saqib Zia
BCS 3a	HUM113 - Ideology and Constitutions of Pakistan	2 (2 0)	HYBRID

#### Department of Computer Science

Spring 2024 - BCS - 3B

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	CSC270 - Database Systems	CSC241 - Object Oriented Programming	CSC211 - Data Structures	MGT250 - Introduction to Entrepreneurship		
	1130 - 1430	1130 - 1430	1130 - 1430	1230 - 1430 (2 hrs.)		
Room #	CL-6	CL-6	CL-6	G08		
1430 - 1600	CSC270 - Database Systems	CSC241 - Object Oriented Programming	CSC211 - Data Structures	CSC241 - Object Oriented Programming		
Room #	111	111	111	111		
1600 - 1730	MTH104 - Calculus and Analytic Geometry	CSC270 - Database Systems	MTH104 - Calculus and Analytic Geometry	CSC211 - Data Structures		
Room #	111	111	111	111		

Course ID	Course Title	Cr Hrs.	Instructor
BCS 3b	CSC241 - Object Oriented Programming	4 (3 1)	Ms. Sajida Kalsoom
BCS 3b	CSC241 - Object Oriented Programming	LAB	Ms. Sajida Kalsoom
BCS 3b	CSC211 - Data Structures	4 (3 1)	Dr. Inayat ur Rehman
BCS 3b	CSC211 - Data Structures	LAB	Mr. Osama Subhani
BCS 3b	CSC270 - Database Systems	4 (3 1)	Dr. Rubina Adnan
BCS 3b	CSC270 - Database Systems	LAB	Dr. Rubina Adnan
BCS 3b	MGT250 - Introduction to Entrepreneurship	2 (2 0)	Mr. Bilal Saleem
BCS 3b	MTH104 - Calculus and Analytic Geometry	3 (3 0)	Dr. Saqib Zia
BCS 3b	HUM113 - Ideology and Constitutions of Pakistan	2 (2 0)	HYBRID



# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

Department of Computer Science				50	Spring 2024 - BSE - 3	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1300 - 1430	CSC211 - Data Structures	MGT250 - Introduction to Entrepreneurship	CSC241 - Object Oriented Programming			
	1130 - 1430	1230 - 1430 (2 hrs.)	1130 - 1430			
Room #	CL-10	G08	CL-10			
1430 - 1600	CSC241 - Object Oriented Programming	MTH104 - Calculus and Analytic Geometry	CSC241 - Object Oriented Programming	CSC291 - Software Engineering		
Room #	207	207	207	207		
1600 - 1730	CSC211 - Data Structures	CSC291 - Software Engineering	CSC211 - Data Structures	MTH104 - Calculus and Analytic Geometry		
Room #	207	207	207	207		
Course ID	Course Title			Cr Hrs.	Instructor	
BSE 3a	CSC241 - Object Oriented Programming			4 (3 1)	Ms. Haseena Kainat	
BSE 3a	CSC241 - Object Oriented Programming			LAB	Ms. Haseena Kainat	
BSE 3a	CSC211 - Data Structures			4 (3 1)	Mr. Zahid Anwar	
BSE 3a	CSC211 - Data Structures			LAB	Mr. Zahid Anwar	
BSE 3a	CSC291 - Software Engineering			3 (3 0)	Hafiza Sundus Farooq	
BSE 3a	MTH104 - Calculus and Analytic Geometry			3 (3 0)	Dr. Iffat Jabeen	
BSE 3a	MGT250 - Introduction to Entrepreneurship			2 (2 0)	Mr. Bilal Saleem	
BSE 3a	HUM113 - Ideology and Constitutions of Pakistan			Online Classes 2 (2 0)	HYBRID	
Department of Computer Science				50	Spring 2024 - BSAI - 3	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	CSC241 - Object Oriented Programming	CSC211 - Data Structures	CSC241 - Object Oriented Programming	MGT250 - Introduction to Entrepreneurship		
				0830 - 1030 (2 hrs.)		
Room #	211	212	212	207		
1000 - 1130	MTH104 - Calculus and Analytic Geometry	MTH104 - Calculus and Analytic Geometry	CSC211 - Data Structures	CSC262 - Artificial Intelligence		
				1030 - 1230 (2 hrs.)		
Room #	211	212	212	207		
1130 - 1430	CSC211 - Data Structures	CSC241 - Object Oriented Programming	CSC262 - Artificial Intelligence			
	1130 - 1430	1130 - 1430	1130 - 1430			
Room #	CL-15	CL-15	CL-15			
Course ID	Course Title			Cr Hrs.	Instructor	
BAI - III	CSC241 - Object Oriented Programming			4 (3 1)	Ms. Bushra Naz	
BAI - III	CSC241 - Object Oriented Programming			LAB	Ms. Bushra Naz	
BAI - III	CSC211 - Data Structures			4 (3 1)	Mr. Atique Ahmad Zafar	
BAI - III	CSC211 - Data Structures			LAB	Mr. Atique Ahmad Zafar	
BAI - III	CSC262 - Artificial Intelligence			3 (2 1)	Ms. Sanam Aamir	
BAI - III	CSC262 - Artificial Intelligence			LAB	Ms. Sanam Aamir	
BAI - III	MTH104 - Calculus and Analytic Geometry			3 (3 0)	Dr. Iffat Jabeen	
BAI - III	MGT250 - Introduction to Entrepreneurship			2 (2 0)	Dr. Shehla Zaman	
BAI - III	HUM113 - Ideology and Constitutions of Pakistan			Online Classes 2 (2 0)	HYBRID	
Department of Computer Science				48	Spring 2024 - BSDS - 3	
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	CSC241 - Object Oriented Programming	CSC211 - Data Structures	MTH262 - Statistics and Probability Theory	MGT250 - Introduction to Entrepreneurship		
				1030 - 1230 (2 hrs.)		
Room #	105	110	110	G08		
1000 - 1130	MTH262 - Statistics and Probability Theory	CSC241 - Object Oriented Programming	CSC211 - Data Structures	MTH104 - Calculus and Analytic Geometry		
				1300 - 1430		
Room #	105	110	110	112		
1130 - 1430	CSC241 - Object Oriented Programming		MTH104 - Calculus and Analytic Geometry	CSC211 - Data Structures		
	1130 - 1430		1300 - 1430	1430 - 1730		
Room #	CL-11		110	CL-15		
Course ID	Course Title			Cr Hrs.	Instructor	
BDS - III	CSC241 - Object Oriented Programming			4 (3 1)	Mr. Rizwan Rashid	
BDS - III	CSC241 - Object Oriented Programming			LAB	Mr. Rizwan Rashid	
BDS - III	CSC211 - Data Structures			4 (3 1)	Mr. Yasir Munir	
BDS - III	CSC211 - Data Structures			LAB	Mr. Yasir Munir	
BDS - III	MTH104 - Calculus and Analytic Geometry			3 (3 0)	Dr. Saima Noreen	
BDS - III	MTH262 - Statistics and Probability Theory			3 (3 0)	Ms. Mudassarah Bibi	
BDS - III	MGT250 - Introduction to Entrepreneurship			2 (2 0)	Dr. Shehla Zaman	
BDS - III	HUM113 - Ideology and Constitutions of Pakistan			Online Classes 2 (2 0)	HYBRID	

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

Department of Computer Science

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Spring 2024 - BCT - 3

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1130	CSC211 - Data Structures	CSC241 - Object Oriented Programming	CSC232 - Information Security	CSC232 - Information Security		
	0830 - 1130	0830 - 1130	0830 - 1130	0830 - 1030 (2 hrs.)		
Room #	CL-10	CL-10	CL-10	G08		
1130 - 1300	MTH104 - Calculus and Analytic Geometry	CSC211 - Data Structures	CSC241 - Object Oriented Programming	MGT250 - Introduction to Entrepreneurship		
				1030 - 1230 (2 hrs.)		
Room #	105	109	105	G08		
1300 - 1430	CSC241 - Object Oriented Programming	MTH104 - Calculus and Analytic Geometry	CSC211 - Data Structures			
Room #	105	109	105			

Course ID	Course Title	Cr Hrs.	Instructor
BCT - III	CSC241 - Object Oriented Programming	4 (3 1)	Dr. Saneeha Aamir
BCT - III	CSC241 - Object Oriented Programming	LAB	Dr. Saneeha Aamir
BCT - III	CSC211 - Data Structures	4 (3 1)	Mr. Atique Ahmad Zafar
BCT - III	CSC211 - Data Structures	LAB	Mr. Atique Ahmad Zafar
BCT - III	CSC232 - Information Security	3 (2 1)	Dr. Tehsin Kanwal
BCT - III	CSC232 - Information Security	LAB	Dr. Tehsin Kanwal
BCT - III	MTH104 - Calculus and Analytic Geometry	3 (3 0)	Dr. Saima Noreen
BCT - III	MGT250 - Introduction to Entrepreneurship	2 (2 0)	Dr. Shehla Zaman
BCT - III	HUM113 - Ideology and Constitutions of Pakistan	Online Classes	2 (2 0)
			HYBRID

Department of Computer Science

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Fall 2023 - BCS - 4A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1300 - 1430	CSC275 - Computer Networks		CSC316 - Advanced Database Systems		CSC316 - Advanced Database Systems	
	1130 - 1430		1130 - 1430		0830 - 1030 (2 hrs.)	
Room #	CL-7		CL-5		106	
1430 - 1600	CSC312 - Theory of Automata	MTH262 - Statistics and Probability Theory	CSC312 - Theory of Automata			
Room #	106	106	106			
1600 - 1730	MTH262 - Statistics and Probability Theory	MTH231 - Linear Algebra	MTH231 - Linear Algebra		CSC275 - Computer Networks	
					1100 - 1300 (2 hrs.)	
Room #	106	106	106		106	

Course ID	Course Title	Cr Hrs.	Instructor
BCS 4a	CSC316 - Advanced Database Systems	3 (2 1)	Dr. Basit Raza
BCS 4a	CSC316 - Advanced Database Systems	LAB	Dr. Basit Raza
BCS 4a	CSC275 - Computer Networks	3 (2 1)	Dr. Zulfiqar Ali
BCS 4a	CSC275 - Computer Networks	LAB	Dr. Zulfiqar Ali
BCS 4a	CSC312 - Theory of Automata	3 (3 0)	Mr. Osama Subhani
BCS 4a	MTH231 - Linear Algebra	3 (3 0)	Dr. Shagufta Yasmeen
BCS 4a	MTH262 - Statistics and Probability Theory	3 (3 0)	Dr. Humaira Ali
BCS 4a	HUM122 - Fundamentals of Psychology	Online Classes	2 (2 0)
			HYBRID

Department of Computer Science

Fall 2023 - BCS - 4B

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1300 - 1430	CSC312 - Theory of Automata	CSC275 - Computer Networks		CSC316 - Advanced Database Systems	CSC275 - Computer Networks	
		1130 - 1430		1130 - 1430	0830 - 1030 (2 hrs.)	
Room #	211	CL-7		CL-5	107	
1430 - 1600	MTH262 - Statistics and Probability Theory			MTH231 - Linear Algebra		
Room #	211			106		
1600 - 1730	MTH231 - Linear Algebra	MTH262 - Statistics and Probability Theory		CSC312 - Theory of Automata	CSC316 - Advanced Database Systems	
					1100 - 1300 (2 hrs.)	
Room #	211	107		106	107	

Course ID	Course Title	Cr Hrs.	Instructor
BCS 4b	CSC316 - Advanced Database Systems	3 (2 1)	Dr. Basit Raza
BCS 4b	CSC316 - Advanced Database Systems	LAB	Dr. Basit Raza
BCS 4b	CSC275 - Computer Networks	3 (2 1)	Ms. Sara Ali
BCS 4b	CSC275 - Computer Networks	LAB	Mr. Muhammad Ahsan
BCS 4b	CSC312 - Theory of Automata	3 (3 0)	Mr. Osama Subhani
BCS 4b	MTH231 - Linear Algebra	3 (3 0)	Dr. Shagufta Yasmeen
BCS 4b	MTH262 - Statistics and Probability Theory	3 (3 0)	Dr. Humaira Ali
BCS 4b	HUM122 - Fundamentals of Psychology	Online Classes	2 (2 0)
			HYBRID

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

Department of Computer Science

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Fall 2023 - BSE - 4A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	CSC270 - Database Systems	MTH231 - Linear Algebra		CSC270 - Database Systems	CSC275 - Computer Networks	
					0830 - 1030 (2 hrs.)	
Room #		108		108	CL-7	
1000 - 1130	CSC270 - Database Systems	CSE305 - Software Requirement Engineering		CSE305 - Software Requirement Engineering	CSC275 - Computer Networks	
					1030 - 1300	
Room #	CL-5	108		108	CL-7	
1130 - 1300	MTH262 - Statistics and Probability Theory	MTH262 - Statistics and Probability Theory		MTH231 - Linear Algebra	CSC275 - Computer Networks	
Room #	109	108		108	CL-7	
1300 - 1430	CSC270 - Database Systems					
Room #	109					

Course ID	Course Title	Cr Hrs.	Instructor
BSE 4a	CSC270 - Database Systems	4 (3 1)	Mr. Waqas Ali
BSE 4a	CSC270 - Database Systems	LAB	Mr. Waqas Ali
BSE 4a	CSE305 - Software Requirement Engineering	3 (3 0)	Dr. Javed Iqbal
BSE 4a	CSC275 - Computer Networks	3 (2 1)	Mr. Hasnain Iqbal
BSE 4a	CSC275 - Computer Networks	LAB	Ms. Ayesha Hussain
BSE 4a	MTH262 - Statistics and Probability Theory	3 (3 0)	Ms. Lubna Waqar
BSE 4a	MTH231 - Linear Algebra	3 (3 0)	Dr. Adeel Ahmad
BSE 4a	HUM122 - Fundamentals of Psychology	Online Classes	2 (2 0) HYBRID

Department of Computer Science

Fall 2023 - BSE - 4B

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	MTH231 - Linear Algebra	CSC270 - Database Systems	CSC275 - Computer Networks	MTH231 - Linear Algebra		
Room #	107	CL-5	CL-7	109		
1000 - 1130	MTH262 - Statistics and Probability Theory	CSC270 - Database Systems	CSC275 - Computer Networks	CSC270 - Database Systems		
Room #	107	CL-5	CL-7	109		
1130 - 1300		CSC275 - Computer Networks	CSC270 - Database Systems	MTH262 - Statistics and Probability Theory		
		1230 - 1430 (2 hrs.)				
Room #		111	209	109		
1300 - 1430	CSE305 - Software Requirement Engineering		CSE305 - Software Requirement Engineering			
Room #	G06		209			

Course ID	Course Title	Cr Hrs.	Instructor
BSE 4b	CSC270 - Database Systems	4 (3 1)	Mr. Waqas Ali
BSE 4b	CSC270 - Database Systems	LAB	Mr. Waqas Ali
BSE 4b	CSE305 - Software Requirement Engineering	3 (3 0)	Dr. Najmun Nisa
BSE 4b	CSC275 - Computer Networks	3 (2 1)	Ms. Ayesha Hussain
BSE 4b	CSC275 - Computer Networks	LAB	Mr. Muhammad Ahsan
BSE 4b	MTH262 - Statistics and Probability Theory	3 (3 0)	Ms. Lubna Waqar
BSE 4b	MTH231 - Linear Algebra	3 (3 0)	Dr. Adeel Ahmad
BSE 4b	HUM122 - Fundamentals of Psychology	2 (2 0)	HYBRID



# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

Department of Computer Science					Fall 2023 - BSAI - 4					
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	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY					
0830 - 1000	CSC275 - Computer Networks	CSC275 - Computer Networks	CSC270 - Database Systems	CSC270 - Database Systems	AIC270 - Programming for Artificial Intelligence					
	0830 - 1030 (2 hrs.)			0830 - 1130	0830 - 1030 (2 hrs.)					
Room #	208		211	CL-5	CL-16 (Class)					
1000 - 1130		CSC275 - Computer Networks	MTH262 - Statistics and Probability Theory	MTH231 - Linear Algebra	AIC270 - Programming for Artificial Intelligence					
				1130 - 1300						
Room #		CL-7	211	209						
1130 - 1300	MTH262 - Statistics and Probability Theory		MTH231 - Linear Algebra	CSC270 - Database Systems	AIC270 - Programming for Artificial Intelligence					
				1300 - 1430						
Room #	108		211	209	CL-16					
Course ID	Course Title		Cr Hrs.		Instructor					
BAI 4	CSC270 - Database Systems		4 (3 1)		Mr. Rashid Mehmood					
BAI 4	CSC270 - Database Systems		LAB		Mr. Rashid Mehmood					
BAI 4	CSC275 - Computer Networks		3 (2 1)		Ms. Sara Ali					
BAI 4	CSC275 - Computer Networks		LAB		Mr. Muhammad Ahsan					
BAI 4	AIC270 - Programming for Artificial Intelligence		3 (2 1)		Dr. Usman Yaseen					
BAI 4	AIC270 - Programming for Artificial Intelligence		LAB		Dr. Usman Yaseen					
BAI 4	MTH231 - Linear Algebra		3 (3 0)		Dr. Fahad Munir Abbasi					
BAI 4	MTH262 - Statistics and Probability Theory		3 (3 0)		Ms. Mudassar Bibi					
BAI 4	HUM122 - Fundamentals of Psychology		2 (2 0)		HYBRID					
Online Classes										
Department of Computer Science					Fall 2023 - BSDS - 4					
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	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY					
0830 - 1000		CSC270 - Database Systems		DSC300 - Statistical Methods in Data Science	DSC300 - Statistical Methods in Data Science					
		1130 - 1430								
Room #		CL-5		211	G07					
1000 - 1130	CSC262 - Artificial Intelligence		CSC275 - Computer Networks	MTH231 - Linear Algebra	CSC270 - Database Systems					
	1030 - 1230 (2 hrs.)		1130 - 1330 (2 hrs.)							
Room #	208		208	G06	G06					
1130 - 1300		CSC262 - Artificial Intelligence	CSC275 - Computer Networks	CSC270 - Database Systems	MTH231 - Linear Algebra					
		1430 - 1730	1430 - 1730							
Room #		CL-5	CL-15	G06	G06					
Course ID	Course Title		Cr Hrs.		Instructor					
BDS 4	CSC275 - Computer Networks		3 (2 1)		Dr. Mariam Akbar					
BDS 4	CSC275 - Computer Networks		LAB		Dr. Mariam Akbar					
BDS 4	CSC270 - Database Systems		4 (3 1)		Mr. Muhammad Haris					
BDS 4	CSC270 - Database Systems		LAB		Mr. Muhammad Haris					
BDS 4	CSC262 - Artificial Intelligence		3 (2 1)		Ms. Farah Saeed					
BDS 4	CSC262 - Artificial Intelligence		LAB		Ms. Farah Saeed					
BDS 4	DSC300 - Statistical Methods in Data Science		3 (3 0)		Dr. Basharat Mehmood (VF)					
BDS 4	MTH231 - Linear Algebra		3 (3 0)		Dr. Fahad Munir Abbasi					
BDS 4	HUM122 - Fundamentals of Psychology		2 (2 0)		HYBRID					
Online Classes										
Department of Computer Science					Fall 2023 - BCT - 4					
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	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY					
1300 - 1430	CSC270 - Database Systems		CSC270 - Database Systems	CSC275 - Computer Networks	CYC303 - Digital Forensics					
	1130 - 1430			1230 - 1430 (2 hrs.)	0830 - 1030 (2 hrs.)					
Room #	CL-13		G07	213	211					
1430 - 1600	MTH231 - Linear Algebra	CSC270 - Database Systems	CYC303 - Digital Forensics	CSC275 - Computer Networks						
Room #	110	208								
1600 - 1730	MTH262 - Statistics and Probability Theory	MTH231 - Linear Algebra	CYC303 - Digital Forensics	CSC275 - Computer Networks	MTH262 - Statistics and Probability Theory					
					1130 - 1300					
Room #	110	208	CL-13	CL-7	209					
Course ID	Course Title		Cr Hrs.		Instructor					
BCT 4	CSC270 - Database Systems		4 (3 1)		Ms. Saadia Maryam					
BCT 4	CSC270 - Database Systems		LAB		Ms. Saadia Maryam					
BCT 4	CSC275 - Computer Networks		3 (2 1)		Dr. Farhana Jabeen					
BCT 4	CSC275 - Computer Networks		LAB		Mr. Muhammad Ahsan					
BCT 4	CYC303 - Digital Forensics		3 (2 1)		Dr. Tehsin Kanwal					
BCT 4	CYC303 - Digital Forensics		Lab		Dr. Tehsin Kanwal					
BCT 4	MTH231 - Linear Algebra		3 (3 0)		Dr. Tanveer Akbar Kiani					
BCT 4	MTH262 - Statistics and Probability Theory		3 (3 0)		Ms. Mudassar Bibi					
BCT 4	HUM122 - Fundamentals of Psychology		2 (2 0)		HYBRID					
Online Classes										

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## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

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#### Spring 2023 - BCS - 5A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	CSC462 - Artificial Intelligence	CSC323 - Principles of Operating Systems	CSC462 - Artificial Intelligence	CSC336 - Web Technologies	MTH242 - Differential Equations	
Room #	112	112	112		112	
1000 - 1130	CSC301 - Design and Analysis of Algorithms	CSC301 - Design and Analysis of Algorithms	MTH242 - Differential Equations	CSC336 - Web Technologies	CSC323 - Principles of Operating Systems	
Room #	112	112	112	CL-16	112	
	CSC323 - Principles of Operating Systems	CSC462 - Artificial Intelligence	CSC336 - Web Technologies	CSC432 - Information Security	CSC432 - Information Security	
Room #	1130 - 1430 CL-12	1130 - 1430 CL-10	1230 - 1430 (2 hrs.) 207	1300 - 1430 G06	1130 - 1300 112	

Course ID	Course Title	Cr Hrs.	Instructor
BCS 5a	CSC462 - Artificial Intelligence	4 (3 1)	Mr. Umar Nauman
BCS 5a	CSC462 - Artificial Intelligence	LAB	Mr. Umar Nauman
BCS 5a	CSC336 - Web Technologies	3 (2 1)	Mr. Aamir Shabir Pare
BCS 5a	CSC336 - Web Technologies	LAB	Mr. Aamir Shabir Pare
BCS 5a	CSC323 - Principles of Operating Systems	4 (3 1)	Ms. Madiha Naveed
BCS 5a	CSC323 - Principles of Operating Systems	LAB	Ms. Madiha Naveed
BCS 5a	CSC301 - Design and Analysis of Algorithms	3 (3 0)	Mr. Tanveer Ahmad
BCS 5a	CSC432 - Information Security	3 (3 0)	Ms. Sara Ali
BCS 5a	MTH242 - Differential Equations	3 (3 0)	Dr. Zahoor Shah

#### Department of Computer Science

#### Spring 2023 - BCS - 5B

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1130 - 1300	CSC301 - Design and Analysis of Algorithms		CSC323 - Principles of Operating Systems	CSC336 - Web Technologies	CSC462 - Artificial Intelligence	
Room #	209		109	1230 - 1430 (2 hrs.) 207	0830 - 1000 105	
1300 - 1430	CSC462 - Artificial Intelligence	CSC301 - Design and Analysis of Algorithms	CSC432 - Information Security	CSC432 - Information Security	MTH242 - Differential Equations	
Room #	209	208	109	1430 - 1600 212	1000 - 1130 105	
	CSC462 - Artificial Intelligence	CSC336 - Web Technologies	CSC323 - Principles of Operating Systems	MTH242 - Differential Equations	CSC323 - Principles of Operating Systems	
Room #	1430 - 1730 CL-7	1430 - 1730 CL-7	1430 - 1730 CL-7	1600 - 1730 212	1130 - 1300 105	

Course ID	Course Title	Cr Hrs.	Instructor
BCS 5b	CSC462 - Artificial Intelligence	4 (3 1)	Dr. Tehseen Zia
BCS 5b	CSC462 - Artificial Intelligence	LAB	Dr. Tehseen Zia
BCS 5b	CSC336 - Web Technologies	3 (2 1)	Mr. Aamir Shabir Pare
BCS 5b	CSC336 - Web Technologies	LAB	Ms. Bushra Naz
BCS 5b	CSC323 - Principles of Operating Systems	4 (3 1)	Ms. Madiha Naveed
BCS 5b	CSC323 - Principles of Operating Systems	LAB	Ms. Madiha Naveed
BCS 5b	CSC301 - Design and Analysis of Algorithms	3 (3 0)	Mr. Tanveer Ahmad
BCS 5b	CSC432 - Information Security	3 (3 0)	Ms. Sara Ali
BCS 5b	MTH242 - Differential Equations	3 (3 0)	Dr. Zahoor Shah

#### Department of Computer Science

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#### Fall 2022 - BSE - 5

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1130 - 1300	CSC451 - Introduction to Modeling and Simulation		CSC336 - Web Technologies	CSC323 - Principles of Operating Systems	CSC432 - Information Security	
Room #	1030 - 1230 (2 hrs.) 111		1030 - 1230 (2 hrs.) 111	211	0930 - 1100 208	
1300 - 1430	CSC432 - Information Security	CSC323 - Principles of Operating Systems	CSC462 - Artificial Intelligence	CSC462 - Artificial Intelligence	CSC356 - Human Computer Interaction	
Room #	G05	211	212	211	1100 - 1300 (2 hrs.) 208	
1430 - 1600	CSC451 - Introduction to Modeling and Simulation	CSC336 - Web Technologies	CSC462 - Artificial Intelligence	CSC323 - Principles of Operating Systems	CSC356 - Human Computer Interaction	
Room #						
1600 - 1730	CSC451 - Introduction to Modeling and Simulation	CSC336 - Web Technologies	CSC462 - Artificial Intelligence	CSC323 - Principles of Operating Systems	CSC356 - Human Computer Interaction	
Room #	CL-11	CL-11	CL-11	CL-11	CL-11	

Course ID	Course Title	Cr Hrs.	Instructor
BSE 5	CSC323 - Principles of Operating Systems	4 (3 1)	Dr. Memoona Malik
BSE 5	CSC323 - Principles of Operating Systems	LAB	Dr. Memoona Malik
BSE 5	CSC462 - Artificial Intelligence	4 (3 1)	Ms. Farah Saeed
BSE 5	CSC462 - Artificial Intelligence	LAB	Ms. Farah Saeed
BSE 5	CSC356 - Human Computer Interaction	3 (2 1)	Ms. Lailma Javed
BSE 5	CSC356 - Human Computer Interaction	LAB	Ms. Lailma Javed
BSE 5	CSC336 - Web Technologies	3 (2 1)	Mr. Aamir Shabir Pare
BSE 5	CSC336 - Web Technologies	LAB	Mr. Aamir Shabir Pare
BSE 5	CSC451 - Introduction to Modeling and Simulation	3 (2 1)	Dr. Syed Abdul Rehman Kirmani
BSE 5	CSC451 - Introduction to Modeling and Simulation	LAB	TBA EE
BSE 5	CSC432 - Information Security	3 (3 0)	Ms. Haseena Kainat

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

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#### Spring 2023 - BSAI - 5

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1300 - 1430	CSC336 - Web Technologies	MTH242 - Differential Equations	AIC372 - Knowledge Representation and Reasoning	AIC354 - Machine Learning Fundamentals	MTH242 - Differential Equations	
	1230 - 1430 (2 hrs.)	1130 - 1300	1130 - 1300	1230 - 1430 (2 hrs.)	0830 - 1000	
Room #	212	210	210	105	209	
1430 - 1600	CSC323 - Principles of Operating Systems	CSC323 - Principles of Operating Systems	CSC301 - Design and Analysis of Algorithms		CSC301 - Design and Analysis of Algorithms	
		1300 - 1430	1300 - 1430		1000 - 1130	
Room #	212	210	210		209	
1600 - 1730	AIC372 - Knowledge Representation and Reasoning	AIC354 - Machine Learning Fundamentals	CSC336 - Web Technologies	CSC323 - Principles of Operating Systems		
		1430 - 1730	1430 - 1730	1430 - 1730		
Room #	212	CL-10	CL-10	CL-10		

Course ID	Course Title	Cr Hrs.	Instructor
BAI - V	CSC323 - Principles of Operating Systems	4 (3 1)	Ms. Zahida Walayat
BAI - V	CSC323 - Principles of Operating Systems	LAB	Ms. Zahida Walayat
BAI - V	CSC336 - Web Technologies	3 (2 1)	Ms. Bushra Naz
BAI - V	CSC336 - Web Technologies	LAB	Ms. Bushra Naz
BAI - V	AIC354 - Machine Learning Fundamentals	3 (2 1)	Dr. Zulfiqar Ali
BAI - V	AIC354 - Machine Learning Fundamentals	LAB	Dr. Zulfiqar Ali
BAI - V	AIC372 - Knowledge Representation and Reasoning	3 (3 0)	Dr. Malik Ahmad Kamran
BAI - V	CSC301 - Design and Analysis of Algorithms	3 (3 0)	Ms. Hilal Jan
BAI - V	MTH242 - Differential Equations	3 (3 0)	Dr. Qazi Muhammad Zaighum Zia

#### Department of Computer Science

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#### Spring 2023 - BSDS - 5

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	CSC323 - Principles of Operating Systems		DSC407 - Platform Architecture for Data Science	DSC306 - Data Mining	CSC336 - Web Technologies	
				0830 - 1130	0830 - 1030 (2 hrs.)	
Room #	CL-7		G06	CL-10	G05	
1000 - 1130	CSC323 - Principles of Operating Systems	CSC301 - Design and Analysis of Algorithms	CSC301 - Design and Analysis of Algorithms			
		1130 - 1300				
Room #	CL-7	209	G06			
1130 - 1300	CSC323 - Principles of Operating Systems	DSC407 - Platform Architecture for Data Science	CSC323 - Principles of Operating Systems	CSC336 - Web Technologies	DSC306 - Data Mining	
		1300 - 1430	1300 - 1430	1130 - 1430	1100 - 1300 (2 hrs.)	
Room #	G06	209	208	CL-10	G05	

Course ID	Course Title	Cr Hrs.	Instructor
BDS - V	CSC301 - Design and Analysis of Algorithms	3 (3 0)	Ms. Hilal Jan
BDS - V	CSC336 - Web Technologies	3 (2 1)	Ms. Najla Raza
BDS - V	CSC336 - Web Technologies	LAB	Ms. Najla Raza
BDS - V	CSC323 - Principles of Operating Systems	4 (3 1)	Ms. Zahida Walayat
BDS - V	CSC323 - Principles of Operating Systems	LAB	Ms. Zahida Walayat
BDS - V	DSC407 - Platform Architecture for Data Science	3 (3 0)	Dr. Nusrat Shaheen
BDS - V	DSC306 - Data Mining	3 (2 1)	Dr. Mariam Akbar
BDS - V	DSC306 - Data Mining	LAB	Dr. Mariam Akbar

#### Department of Computer Science

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#### Fall 2022 - BCT - 5

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	CSC323 - Principles of Operating Systems	CSC301 - Design and Analysis of Algorithms	CSC323 - Principles of Operating Systems	CYC475 - Topics in Cyber Security (Web Technologies and Programming)	CYC365 - Network Security	
					0830 - 1130	
Room #	209	209	209	G06	CL-6	
1000 - 1130	CSC462 - Artificial Intelligence	CSC462 - Artificial Intelligence	CSC301 - Design and Analysis of Algorithms	CYC365 - Network Security	CYC365 - Network Security	
				1030 - 1230 (2 hrs.)	0830 - 1130	
Room #	209	209	209	213	CL-6	
1130 - 1430		CSC323 - Principles of Operating Systems	CSC462 - Artificial Intelligence		CYC475 - Topics in Cyber Security (Web Technologies and Programming)	
		3 hrs.	3 hrs.		1130 - 1300	
Room #		CL-12	CL-12		G08	

Course ID	Course Title	Cr Hrs.	Instructor
BCT - V	CYC475 - Topics in Cyber Security (Web Technologies and Program	3 (3 0)	Ms. Najla Raza
BCT - V	CSC301 - Design and Analysis of Algorithms	3 (3 0)	Mr. Tanveer Ahmad
BCT - V	CSC323 - Principles of Operating Systems	4 (3 1)	Mr. Yasir Munir
BCT - V	CSC323 - Principles of Operating Systems	LAB	Mr. Yasir Munir
BCT - V	CSC462 - Artificial Intelligence	4 (3 1)	Ms. Maheen Gul
BCT - V	CSC462 - Artificial Intelligence	LAB	Ms. Maheen Gul
BCT - V	CYC365 - Network Security	3 (2 1)	Dr. Farhana Jabeen
BCT - V	CYC365 - Network Security	LAB	Dr. Farhana Jabeen

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

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Fall 2022 - BCS - 6A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000		CSC303 - Mobile Application Development	CSC291 - Software Engineering Concepts	CSC325 - Computer Organization and Assembly language		
		0830 - 1030 (2 hrs.)				
Room #		G08	210	105		
1000 - 1130	CSC291 - Software Engineering Concepts	MTH375 - Numerical Computations	CSC325 - Computer Organization and Assembly language	CSC354 - Machine Learning		
	1130 - 1300	1030 - 1230 (2 hrs.)				
Room #	G08	G08	210	G05		
1130 - 1430	CSC354 - Machine Learning	CSC325 - Computer Organization and Assembly language	MTH375 - Numerical Computations	CSC303 - Mobile Application Development		
	1300 - 1430					
Room #	G08	CL-16	CL-16	CL-16		

Course ID	Course Title	Cr Hrs.	Instructor
BCS 6a	CSC291 - Software Engineering Concepts	3 (3 0)	Dr. Malik Ahmad Kamran
BCS 6a	CSC325 - Computer Organization and Assembly language	4 (3 1)	Mr. Taimur Shahzad
BCS 6a	CSC325 - Computer Organization and Assembly language	LAB	Mr. Taimur Shahzad
BCS 6a	CSC303 - Mobile Application Development	3 (2 1)	Ms. Qanetah Ahmad
BCS 6a	CSC303 - Mobile Application Development	LAB	Ms. Qanetah Ahmad
BCS 6a	MTH375 - Numerical Computations	3 (2 1)	Ms. Sharmeen Shahid
BCS 6a	MTH375 - Numerical Computations	LAB	Ms. Sharmeen Shahid
BCS 6ab	CSC354 - Machine Learning	3 (3 0)	Mr. Umar Nauman

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Fall 2022 - BCS - 6B

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	CSC325 - Computer Organization and Assembly language	CSC303 - Mobile Application Development	CSC303 - Mobile Application Development	CSC354 - Machine Learning		
	0830 - 1130	0830 - 1030 (2 hrs.)	0830 - 1130	1000 - 1130		
Room #	CL-16	G08	CL-16	G05		
1130 - 1300	CSC325 - Computer Organization and Assembly language	MTH375 - Numerical Computations	CSC291 - Software Engineering Concepts	MTH375 - Numerical Computations		
		1030 - 1230 (2 hrs.)				
Room #	206	G08	206			
1300 - 1430	CSC354 - Machine Learning	CSC291 - Software Engineering Concepts	CSC325 - Computer Organization and Assembly language	MTH375 - Numerical Computations		
Room #	G08	206	206	CL-12		

Course ID	Course Title	Cr Hrs.	Instructor
BCS 6b	CSC291 - Software Engineering Concepts	3 (3 0)	Mr. Anwar Shaukat
BCS 6b	CSC325 - Computer Organization and Assembly language	4 (3 1)	Mr. Taimur Shahzad
BCS 6b	CSC325 - Computer Organization and Assembly language	LAB	Mr. Taimur Shahzad
BCS 6b	CSC303 - Mobile Application Development	3 (2 1)	Ms. Qanetah Ahmad
BCS 6b	CSC303 - Mobile Application Development	LAB	Ms. Qanetah Ahmad
BCS 6b	MTH375 - Numerical Computations	3 (2 1)	Ms. Sharmeen Shahid
BCS 6b	MTH375 - Numerical Computations	LAB	Ms. Sharmeen Shahid
BCS 6ab	CSC354 - Machine Learning	3 (3 0)	Mr. Umar Nauman

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Fall 2022 - BSE - 6

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	CSE357 - Business Process Engineering	CSE494 - Software Project Management	CSE333 - Software Process Improvement	CSE357 - Business Process Engineering	CSC303 - Mobile Application Development	
					0830 - 1030 (2 hrs.)	
Room #	206	206	206	206	CL-12 (Class)	
1000 - 1130	CSE494 - Software Project Management	CSE302 - Software Quality Engineering	CSE302 - Software Quality Engineering	CSE333 - Software Process Improvement	CSC303 - Mobile Application Development	
					1030 - 1300	
Room #	206	206	206	206	CL-12	

Course ID	Course Title	Cr Hrs.	Instructor
BSE 6a	CSC303 - Mobile Application Development	3 (2 1)	VF
BSE 6a	CSC303 - Mobile Application Development	Lab	VF
BSE 6a	CSE357 - Business Process Engineering	3 (3 0)	Dr. Tehseen Riaz Abbasi
BSE 6a	CSE494 - Software Project Management	3 (3 0)	Ms. Lailma Javed
BSE 6a	CSE302 - Software Quality Engineering	3 (3 0)	Dr. Uzair Iqbal Janjua
BSE 6a	CSE333 - Software Process Improvement	3 (3 0)	Dr. Assad Abbas

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## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

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Fall 2022 - BSAI - 6

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
			CSC291 - Software Engineering Concepts	CSC291 - Software Engineering Concepts	AIC341 - Introduction to Computer Vision	
			0830 - 1000	0830 - 1000	0830 - 1030 (2 hrs.)	
Room #			213	209	213	
	CSC325 - Computer Organization & Assembly language	CSC421 - Robotics	CSC325 - Computer Organization & Assembly language	CSC421 - Robotics	AIC380 - Artificial Neural Networks	
	1300 - 1430	1300 - 1430	1000 - 1130	1000 - 1130	1100 - 1300 (2 hrs.)	
Room #	108	108	213	209	213	
	AIC341 - Introduction to Computer Vision	AIC380 - Artificial Neural Networks	CSC325 - Computer Organization & Assembly language			
	1430 - 1730	1430 - 1730	1130 - 1430			
Room #	CL-13	CL-13	CL-13			

Course ID	Course Title	Cr Hrs.	Instructor
BAI - 6	AIC380 - Artificial Neural Networks	3 (2 1)	Dr. Zobia Rehman
BAI - 6	AIC380 - Artificial Neural Networks	LAB	Ms. Sanam Aamir
BAI - 6	AIC341 - Introduction to Computer Vision	3 (2 1)	Dr. Dilshad Sabir
BAI - 6	AIC341 - Introduction to Computer Vision	LAB	Ms. Sanam Aamir
BAI - 6	CSC421 - Robotics	3 (3 0)	Mr. Ahsan Malik
BAI - 6	CSC325 - Computer Organization & Assembly language	4 (3 1)	Mr. Raheel Ahmad
BAI - 6	CSC325 - Computer Organization & Assembly language	LAB	Mr. Raheel Ahmad
BAI - 6	CSC291 - Software Engineering Concepts	3 (3 0)	Dr. Javed Iqbal

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Fall 2022 - BSDS - 6

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	DSC327 - Data Visualization Techniques	CSC354 - Machine Learning	CSC291 - Software Engineering Concepts	CSC354 - Machine Learning		
	0830 - 1030 (2 hrs.)	1130 - 1300	0830 - 1000	1130 - 1300		
Room #	212	213	108	210		
	DSC415 - Big Data Analytics	CSC291 - Software Engineering Concepts	DSC354 - Data Warehousing and Business Intelligence			
	1030 - 1230 (2 hrs.)	1300 - 1430	1100 - 1300 (2 hrs.)			
Room #	212	213	G08			
		DSC327 - Data Visualization Techniques	DSC415 - Big Data Analytics	DSC354 - Data Warehousing and Business Intelligence		
		1430 - 1730	1430 - 1730	1430 - 1730		
Room #		CL-12	CL-12	CL-12		

Course ID	Course Title	Cr Hrs.	Instructor
BDS - 6	DSC354 - Data Warehousing and Business Intelligence	3 (2 1)	Mr. Rashid Mehmood
BDS - 6	DSC354 - Data Warehousing and Business Intelligence	LAB	Mr. Rashid Mehmood
BDS - 6	DSC327 - Data Visualization Techniques	3 (2 1)	Dr. Sheneela Naz
BDS - 6	DSC327 - Data Visualization Techniques	LAB	Dr. Sheneela Naz
BDS - 6	DSC415 - Big Data Analytics	3 (2 1)	Dr. Asim Noor
BDS - 6	DSC415 - Big Data Analytics	LAB	Ms. Hilal Jan
BDS - 6	CSC354 - Machine Learning	3 (3 0)	Dr. Zobia Rehman
BDS - 6	CSC291 - Software Engineering Concepts	3 (3 0)	Ms. Maheen Gul

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Fall 2022 - BCT - 6

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1130 - 1300	CYC410 - Professional Practices for Cyber Security	CSC334 - Parallel and Distributed Computing	CYC390 - Vulnerability Assessment & Reverse Engineering	CYC307 - Information Assurance	CYC410 - Professional Practices for Cyber Security	
		1130 - 1330	1130 - 1430	0830 - 1000	1130 - 1300	
Room #	213	G06	CL-7	212	206	
	CSC325 - Computer Organization & Assembly language		CYC307 - Information Assurance	CYC390 - Vulnerability Assessment & Reverse Engineering	CSC325 - Computer Organization & Assembly language	
			1430 - 1600	1030 - 1230 (2 hrs.)	1430 - 1600	
Room #	213		107	212	208	
	CSC325 - Computer Organization & Assembly language	CSC334 - Parallel and Distributed Computing	CSC291 - Software Engineering Concepts		CSC291 - Software Engineering Concepts	
			1600 - 1730		1600 - 1730	
Room #	CL-15	CL-15	107		208	

Course ID	Course Title	Cr Hrs.	Instructor
BCT - 6	CYC307 - Information Assurance	3 (3 0)	Dr. Qurat Ul Ain
BCT - 6	CYC410 - Professional Practices for Cyber Security	3 (3 0)	Mr. Anwar Shaukat
BCT - 6	CYC390 - Vulnerability Assessment & Reverse Engineering	3 (2 1)	VF
BCT - 6	CYC390 - Vulnerability Assessment & Reverse Engineering	LAB	VF
BCT - 6	CSC325 - Computer Organization & Assembly language	4 (3 1)	Mr. Rashid Mehmood
BCT - 6	CSC325 - Computer Organization & Assembly language	LAB	Mr. Rashid Mehmood
BCT - 6	CSC334 - Parallel and Distributed Computing	3 (2 1)	Ms. Anum Zahra
BCT - 6	CSC334 - Parallel and Distributed Computing	LAB	Ms. Anum Zahra
BCT - 6	CSC291 - Software Engineering Concepts	3 (3 0)	Dr. Uzair Iqbal Janjua



# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

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#### Spring 2022 - BCS - 7A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
		CSC483 - Topics in Computer Science II (DevOps)	CSC337 - Advanced Web Technologies	CSC334 - Parallel and Distributed Computing	CSC483 - Topics in Computer Science II (DevOps)	
		0830 - 1000	1130 - 1330 (2hrs.)	1130 - 1330 (2hrs.)	1130 - 1300	
Room #		G06	213	206	210	
		CSC441 - Compiler Construction	CSC441 - Compiler Construction	CSC337 - Advanced Web Technologies	CSC334 - Parallel and Distributed Computing	
		1030 - 1230 (2hrs.)	1430 - 1730	1430 - 1730	1430 - 1730	
Room #		207	CL-16	CL-16	CL-16	

Course ID	Course Title	Cr Hrs.	Instructor
BCS 7a	CSC334 - Parallel and Distributed Computing	3 (2 1)	Dr. Rasool Bukhsh
BCS 7a	CSC334 - Parallel and Distributed Computing	LAB	Dr. Rasool Bukhsh
BCS 7a	CSC441 - Compiler Construction	3 (2 1)	Mr. Salman Aslam
BCS 7a	CSC441 - Compiler Construction	LAB	Mr. Salman Aslam
BCS 7a	CSC337 - Advanced Web Technologies	3 (2 1)	Ms. Saadia Maqbool
BCS 7a	CSC337 - Advanced Web Technologies	LAB	Ms. Saadia Maqbool
BCS 7a	CSC483 - Topics in Computer Science II (DevOps)	3 (3 0)	Mr. Qasim Malik
BCS 7a	CSC498 - Senior Design Project I	2 (0 2)	Mr. Muhammad Rashid Mukhtar

#### Department of Computer Science

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#### Spring 2022 - BCS - 7B

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1130 - 1300		CSC483 - Topics in Computer Science II (DevOps)		CSC337 - Advanced Web Technologies	CSC334 - Parallel and Distributed Computing	
				0830 - 1030 (2hrs.)	1100 - 1300 (2hrs.)	
Room #		212		111	212	
1300 - 1430	CSC483 - Topics in Computer Science II (DevOps)			CSC441 - Compiler Construction		
				1030 - 1230 (2hrs.)		
Room #		206		111		
1430 - 1600	CSC334 - Parallel and Distributed Computing	CSC337 - Advanced Web Technologies			CSC441 - Compiler Construction	
	1430 - 1730	1430 - 1730			1430 - 1730	
Room #	CL-16	CL-16			CL-12	

Course ID	Course Title	Cr Hrs.	Instructor
BCS 7b	CSC334 - Parallel and Distributed Computing	3 (2 1)	Dr. Rasool Bukhsh
BCS 7b	CSC334 - Parallel and Distributed Computing	LAB	Dr. Rasool Bukhsh
BCS 7b	CSC441 - Compiler Construction	3 (2 1)	Mr. Salman Aslam
BCS 7b	CSC441 - Compiler Construction	LAB	Mr. Salman Aslam
BCS 7b	CSC337 - Advanced Web Technologies	3 (2 1)	Ms. Saadia Maqbool
BCS 7b	CSC337 - Advanced Web Technologies	LAB	Ms. Saadia Maqbool
BCS 7b	CSC483 - Topics in Computer Science II (DevOps)	3 (3 0)	Mr. Qasim Malik
BCS 7b	CSC498 - Senior Design Project I	2 (0 2)	Mr. Muhammad Rashid Mukhtar

#### Department of Computer Science

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#### Spring 2022 - BSE - 7A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1430 - 1600		CSE327 - Software Re-Engineering	CSE327 - Software Re-Engineering		CSE482 - Automated Software Testing	
					1100 - 1300 (2hrs.)	
Room #		211	211		211	
1600 - 1730		CSE325 - Software Construction and Development	CSE325 - Software Construction and Development	CSE482 - Automated Software Testing	CSE483 - Topics in Software Engineering II (DevOPS)	
				1430 - 1730	1430 - 1730	
Room #		211	211	CL-6	CL-6	

Course ID	Course Title	Cr Hrs.	Instructor
BSE 7	CSE482 - Automated Software Testing	3 (2 1)	Dr. Najmun Nisa
BSE 7	CSE482 - Automated Software Testing	LAB	Dr. Najmun Nisa
BSE 7	CSE483 - Topics in Software Engineering II (DevOPS)	3 (3 0)	Mr. Qasim Malik
BSE 7	CSE325 - Software Construction and Development	3 (3 0)	Dr. Ifthikhar Azim Niaz
BSE 7	CSE327 - Software Re-Engineering	3 (3 0)	Dr. Javed Iqbal
BSE 7	CSE498 - Senior Design Project I	2 (0 2)	Dr. Saira Beg



# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

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#### Spring 2022 - BAI - 7

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000		CSC432 - Information Security	CSC432 - Information Security	CSC334 - Parallel and Distributed Computing	AIC341 - Introduction to Computer Vision	
Room #		210	208	0830 - 1030 (2 hrs.) 106	1000 - 1300 CL-10	
1000 - 1130		AIC410 - Professional Practices in AI	AIC410 - Professional Practices in AI	AIC341 - Introduction to Computer Vision		
Room #		210	208	1030 - 1230 (2 hrs.) 106		
1130 - 1300		AIC456 - Reinforcement Learning		AIC456 - Reinforcement Learning	CSC334 - Parallel and Distributed Computing	
Room #		206		1300 - 1430 G07	1430 - 1730 CL-10	

Course ID	Course Title	Cr Hrs.	Instructor
BAI 7	CSC334 - Parallel and Distributed Computing	3 (2 1)	Dr. Rasool Bukhsh
BAI 7	CSC334 - Parallel and Distributed Computing	LAB	Ms. Anum Zahra
BAI 7	AIC341 - Introduction to Computer Vision	3 (2 1)	Dr. Tahir Mustafa Madni
BAI 7	AIC341 - Introduction to Computer Vision	LAB	Dr. Tahir Mustafa Madni
BAI 7	CSC432 - Information Security	3 (3 0)	Ms. Haseena Kainat
BAI 7	AIC410 - Professional Practices in AI	3 (3 0)	Mr. Omer Vikas
BAI 7	AIC456 - Reinforcement Learning	3 (3 0)	TBA VF
BAI 7	AIC498 - Final Year Project - I	2 (0 2)	Dr. Samera Batool

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#### Spring 2022 - BDS - 7

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	DSC415 - Big Data Analytics	CSC334 - Parallel and Distributed Computing	DSC354 - Data Warehousing and Business Intelligence	DSC413 - Topics in Data Science	DSC413 - Topics in Data Science	
Room #	1230 - 1430 (2 hrs.) 208	0830 - 1030 (2 hrs.) 213	1100 - 1300 (2 hrs.) G08	0830 - 1000 G06	1130 - 1300 G08	
	DSC354 - Data Warehousing and Business Intelligence			DSC415 - Big Data Analytics	CSC334 - Parallel and Distributed Computing	
Room #	1430 - 1730 CL-5			1130 - 1430 CL-6	1430 - 1730 CL-5	

Course ID	Course Title	Cr Hrs.	Instructor
BDS 7	CSC334 - Parallel and Distributed Computing	3 (2 1)	Dr. Samera Batool
BDS 7	CSC334 - Parallel and Distributed Computing	LAB	Dr. Samera Batool
BDS 7	DSC354 - Data Warehousing and Business Intelligence	3 (2 1)	Dr. Nusrat Shaheen
BDS 7	DSC354 - Data Warehousing and Business Intelligence	LAB	Ms. Maheen Gul
BDS 7	DSC415 - Big Data Analytics	3 (2 1)	Dr. Asim Noor
BDS 7	DSC415 - Big Data Analytics	LAB	Ms. Hilal Jan
BDS 7	DSC413 - Topics in Data Science	3 (3 0)	Ms. Najla Raza
BDS 7	DSC498 - Final Year Project I	2 (2 0)	Dr. Sheneela Naz

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#### Spring 2022 - BCT - 7

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1300 - 1430	CYC386 - Secure Software Design and Development	CSC334 - Parallel and Distributed Computing		CYC386 - Secure Software Design and Development		
Room #	1230 - 1430 (2hrs.) 210	1130 - 1330 (2hrs.) G06		1130 - 1430 (3 hrs.) CL-7		
1430 - 1600	CSC334 - Parallel and Distributed Computing	CYC307 - Information Assurance	MTH242 - Differential Equations	CYC466 - Malware Analysis		
Room #		110	110	110		
1600 - 1730	CSC334 - Parallel and Distributed Computing	CYC466 - Malware Analysis	CYC307 - Information Assurance	MTH242 - Differential Equations		
Room #	CL-10	110	110	110		

Course ID	Course Title	Cr Hrs.	Instructor
BCT 7	CSC334 - Parallel and Distributed Computing	3 (2 1)	Ms. Anum Zahra
BCT 7	CSC334 - Parallel and Distributed Computing	LAB	Ms. Anum Zahra
BCT 7	CYC386 - Secure Software Design and Development	3 (2 1)	VF
BCT 7	CYC386 - Secure Software Design and Development	LAB	VF
BCT 7	CYC466 - Malware Analysis	3 (3 0)	Dr. Saneeha Aamir
BCT 7	MTH242 - Differential Equations	3 (3 0)	Dr. Qazi Muhammad Zaighum Zia
BCT 7	CYC307 - Information Assurance	3 (3 0)	Dr. Qurat Ul Ain
BCT 7	CYC498 - Final Year Project I	2 (0 2)	Dr. Saneeha Aamir

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

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Fall 2021 - BCS - 8

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
0830 - 1000	MGT131 - Financial Accounting	BIO310 - Introduction to Bioinformatics		BIO310 - Introduction to Bioinformatics	HUM430 - French	
Room #	G06	0830 - 1130 (A) CL-13		0830 - 1130 (B) CL-13	0830 - 1130 (3 hrs.) G08	
1000 - 1130	MGT131 - Financial Accounting	BIO310 - Introduction to Bioinformatics		BIO310 - Introduction to Bioinformatics	HUM434 - Chinese	
Room #	G06	1300 - 1430 G07		1300 - 1430 G05	1000 - 1300 (3 hrs.) G07	

Course ID	Course Title	Cr Hrs.	Instructor A	Instructor B
BCS 8A	BIO310 - Introduction to Bioinformatics	4 (3 1)	Dr. Sadaf Azad Raja	
BCS 8A	BIO310 - Introduction to Bioinformatics	LAB	Dr. Sadaf Azad Raja	
BCS 8A	MGT131 - Financial Accounting	3 (3 0)	Ms. Samina Mushtaq	
BCS 8A	HUM430 - French	3 (3 0)	Mr. Sadan Ali	
BCS 8A	HUM434 - Chinese	3 (3 0)	Ms. Gulshan Bibi	
BCS 8A	CSC499 - Senior Design Project II	4 (0 4)	Mr. Muhammad Rashid Mukhtar	

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Fall 2021 - BSE - 8A

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1430 - 1600	HUM434 - Chinese	BIO310 - Introduction to Bioinformatics	MGT403 - Entrepreneurship	MGT403 - Entrepreneurship	BIO310 - Introduction to Bioinformatics	
Room #	0930 - 1230 (3 hrs.) 210	1130 - 1430	208	211	1000 - 1130 110	
1600 - 1730	HUM430 - French	BIO310 - Introduction to Bioinformatics	CSC483 - Topics in Software Engineering II (DevOps and Cloud Computing)	BIO310 - Introduction to Bioinformatics	CSC483 - Topics in Software Engineering II (DevOps and Cloud Computing)	
Room #	1430 - 1730 (3 hrs.) G08	CL-13	208	211	1130 - 1300 110	

Course ID	Course Title	Cr Hrs.	Instructor
BSE 8a	CSC483 - Topics in Software Engineering II (DevOps and Cloud Computing)	3 (3 0)	Dr. Muhammad Imran
BSE 8a	BIO310 - Introduction to Bioinformatics	4 (3 1)	Dr. Muhammad Jawad
BSE 8a	BIO310 - Introduction to Bioinformatics	LAB	Dr. Muhammad Jawad
BSE 8ab	HUM430 - French	3 (3 0)	Mr. Sadan Ali
BSE 8ab	HUM434 - Chinese	3 (3 0)	Ms. Gulshan Bibi
BSE 8a	MGT403 - Entrepreneurship	3 (3 0)	Ms. Nabila Nazir
BSE 8ab	CSE499 - Senior Design Project II	4 (0 4)	Dr. Assad Abbas

#### Department of Computer Science

Fall 2021 - BSE - 8B

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1430 - 1600	HUM434 - Chinese	BIO310 - Introduction to Bioinformatics	CSC483 - Topics in Software Engineering II (DevOps and Cloud Computing)	BIO310 - Introduction to Bioinformatics	MGT403 - Entrepreneurship	
Room #	0930 - 1230 (3 hrs.) 210	212	212	1130 - 1430	1000 - 1130 108	
1600 - 1730	HUM430 - French	CSC483 - Topics in Software Engineering II (DevOps and Cloud Computing)	MGT403 - Entrepreneurship	BIO310 - Introduction to Bioinformatics	BIO310 - Introduction to Bioinformatics	
Room #	1430 - 1730 (3 hrs.) G08	212	212	CL-13	1130 - 1300 108	

Course ID	Course Title	Cr Hrs.	Instructor
BSE 8b	CSC483 - Topics in Software Engineering II (DevOps and Cloud Computing)	3 (3 0)	Dr. Muhammad Imran
BSE 8b	BIO310 - Introduction to Bioinformatics	4 (3 1)	Dr. Saira Amir
BSE 8b	BIO310 - Introduction to Bioinformatics	LAB	Ms. Anum Afridi
BSE 8ab	HUM430 - French	3 (3 0)	Mr. Sadan Ali
BSE 8ab	HUM434 - Chinese	3 (3 0)	Ms. Gulshan Bibi
BSE 8b	MGT403 - Entrepreneurship	3 (3 0)	Ms. Nabila Nazir
BSE 8b	CSE499 - Senior Design Project II	4 (0 4)	Ms. Sana Nasir

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### Department of Computer Science

13+16+15

Fall 2021 - BAI, BDS, BCT - 8

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	HUM430 - French	ECO484 - Project Planning and Monitoring	CSC110 - Professional Practices for IT			
	0830 - 1130	1300 - 1430	1300 - 1430			
Room #	G07	107	G05			
	HUM221 - International Relations	AIC378 - Speech Processing	AIC378 - Speech Processing			
	1130 - 1300	1430 - 1600	1430 - 1600			
Room #	G07	G05	G05			
	ECO484 - Project Planning and Monitoring	CSC110 - Professional Practices for IT	HUM221 - International Relations			
	1300 - 1430	1600 - 1730	1600 - 1730			
Room #	G07	G05	G05			

Course ID	Course Title	Cr Hrs.	Instructor
BAI 8	HUM430 - French	3 (3 0)	Mr. Sadan Ali
BAI 8	HUM434 - Chinese	3 (3 0)	Ms. Gulshan Bibi
BAI 8	AIC378 - Speech Processing	3 (3 0)	TBA VF
BAI 8	ECO484 - Project Planning and Monitoring	3 (3 0)	Dr. Asma Jabeen
BAI 8	AIC499 - Final Year Project - II	4 (0 4)	Dr. Samera Batool
Course ID	Course Title	Cr Hrs.	Instructor
BDS 8	HUM430 - French	3(3,0)	Mr. Sadan Ali
BDS 8	HUM434 - Chinese	3(3,0)	Ms. Gulshan Bibi
BDS 8	HUM221 - International Relations	3 (3 0)	Ms. Azka Gull
BDS 8	AIC378 - Speech Processing	3(3,0)	TBA VF
BDS 8	CSC110 - Professional Practices for IT	3(3,0)	Mr. Omer Vikas
BDS 8	ECO484 - Project Planning and Monitoring	3(3,0)	Dr. Asma Jabeen
BDS 8	DSC499 - Final Year Project II	4(0, 4)	Dr. Sheneela Naz
Course ID	Course Title	Cr Hrs.	Instructor
BCT 8	ECO484 - Project Planning and Monitoring	3 (3 0)	Dr. Asma Jabeen
BCT 8	HUM221 - International Relations	3 (3 0)	Ms. Azka Gull
BCT 8	HUM430 - French	3 (3 0)	Mr. Sadan Ali
BCT 8	HUM434 - Chinese	3 (3 0)	Ms. Gulshan Bibi
BCT 8	CYC499 - Final Year Project II	4 (0 4)	Dr. Saneeha Aamir

#### Department of Computer Science

Spring 2023 - BS - R

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
	CSC103 - Programming Fundamentals		CSC241 - Object Oriented Programming	CSC103 - Programming Fundamentals		
	0830 - 1130		0830 - 1130	0830 - 1000		
Room #	CL-13		CL-13	213		
	CSC211 - Data Structures		CSC103 - Programming Fundamentals	CSC241 - Object Oriented Programming	CSC211 - Data Structures	
	0830 - 1000		0830 - 1000	1030 - 1200	0830 - 1000	
Room #	108		109	105	CL-13 (AB-II)	
	CSC241 - Object Oriented Programming	CSC101 - Applications of Information and Communication Technologies		CSC101 - Applications of Information and Communication Technologies	CSC211 - Data Structures	
	1000 - 1130			1330 - 1530 (2hrs.)	1000 - 1300	
Room #	213	CL-8		206	CL-13 (AB-II)	
	CSC102 - Discrete Structures	CSC101 - Applications of Information and Communication Technologies				
	1430 - 1730	1430 - 1730				
Room #	G05	CL-8				

Course ID	Course Title	Cr Hrs.	Instructor
BS - R	CSC101 - Applications of Information and Communication Technologies	3 (2 1)	Mr. Mohsin Ahmad
BS - R	CSC101 - Applications of Information and Communication Technologies	LAB	Mr. Mohsin Ahmad
BS - R	CSC103 - Programming Fundamentals	4 (3 1)	Mr. Haseeb ur Rehman
BS - R	CSC103 - Programming Fundamentals	LAB	Mr. Haseeb ur Rehman
BS - R	CSC241 - Object Oriented Programming	4 (3 1)	Mr. Saif Ullah Ijaz
BS - R	CSC241 - Object Oriented Programming	LAB	Mr. Saif Ullah Ijaz
BS - R	CSC211 - Data Structures	4 (3 1)	Mr. Saif Ullah Ijaz
BS - R	CSC211 - Data Structures	LAB	Mr. Saif Ullah Ijaz
BS - R	CSC102 - Discrete Structures	3 (3 0)	Ms. Lailma Javed

# COMSATS University, Islamabad.

## Department of Computer Science

### Time Table Undergraduate Programme - Spring 2025

#### (RCS - RSE - RAI & PCS) Computer Science (Spring 2025)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1430 - 1600	CSC511 - Theory of Programming Languages (CS Core)	CSC511 - Theory of Programming Languages (CS Core)	CSC541 - Big Data Analysis/ MSE669 Data Analytics in Software Engineering		MSE505- Software Process Improvement	
Room #	206	206	206	X	206	
1600 - 1730	CSC607 - Research Methodology (Pre. Req.)	CSC535 - Natural Language Processing	CSC613 - Advanced Topics in Artificial Neural Networks	CSC535 - Natural Language Processing	CSC613 - Advanced Topics in Artificial Neural Networks	
Room #	206	206	206	206	206	
1430 - 1600	CSC541 - Big Data Analysis/ MSE669 Data Analytics in Software Engineering	AIC530 - Programming for Artificial Intelligence (AI Core)	CSC602 - Advanced Operating Systems (CS Core)	AIC564 - Advanced Artificial Intelligence (AI Core)	CSC602 - Advanced Operating Systems (CS Core)	
Room #	208	210	210	208	211	
1600 - 1730	MSE507 - Empirical Software Engineering	CSC604 - Advanced Computer Architecture (CS Core)	MSE507 - Empirical Software Engineering	MSE505- Software Process Improvement	CSC604 - Advanced Computer Architecture (CS Core)	
Room #	208	210	210	208	211	
1430 - 1600	CSC610 - Advanced Topics in Distributed Systems	CSC610 - Advanced Topics in Distributed Systems	CSC652 - Advanced Topics in Computer Vision		AIC564 - Advanced Artificial Intelligence (AI Core)	
Room #	209	213	209	X	212	
1600 - 1730		AIC572 - Knowledge Representation and Reasoning (AI Core)	AIC572 - Knowledge Representation and Reasoning (AI Core)		AIC654 - Advanced Pattern Recognition	
Room #	209	213	209	X	212	
1430 - 1600	AIC530 - Programming for Artificial Intelligence (AI Core)	CSC668 - Machine Learning		CSC668 - Machine Learning	MSE700- Advanced Topics in Software Engineering-1	
Room #	CL-9	G08	X	G08	G08	
1600 - 1730	AIC530 - Programming for Artificial Intelligence (AI Core)	MSE700- Advanced Topics in Software Engineering-1		AIC654 - Advanced Pattern Recognition	CSC652 - Advanced Topics in Computer Vision	
Room #	CL-9	G08	X	G08	G08	

	Session	Class	Course Code & Title	Cr. Hrs.	Teacher	NoS
1	Spring 2025, Fall 2024, Spring 2024	RCS 1	CSC607 - Research Methodology (Pre. Req.)		Prof. Dr. Majid Iqbal Khan	70
2	Spring 2025, Fall 2024, Spring 2024	RAI 1	CSC607 - Research Methodology (Pre. Req.)		Prof. Dr. Majid Iqbal Khan	
3	Fall 2024	RSE 2	CSC607 - Research Methodology (Pre. Req.)		Prof. Dr. Majid Iqbal Khan	
4	Spring 2025, Fall 2024, Spring 2024	RCS 1	CSC511 - Theory of Programming Languages (CS Core)		Prof. Dr. Manzoor Illahi Tamimy	
5	Spring 2025, Fall 2024, Spring 2024	RCS 1	CSC602 - Advanced Operating Systems (CS Core)		Dr. Rubina Adnan	
6	Spring 2025, Fall 2024, Spring 2024	RCS 1	CSC604 - Advanced Computer Architecture (CS Core)		Dr. Saud	30
7	Fall 2024, Spring 2024	RCS 2	CSC610 - Advanced Topics in Distributed Systems		Dr. Farhana Jabeen	30
8	Fall 2024, Spring 2024	RCS 2	CSC541 - Big Data Analytics		Dr. Samera Batool	30
9	Fall 2024, Spring 2024	RCS 2	CSC668 - Machine Learning		Dr. Usman Yaseen	25
#	Fall 2024, Spring 2024	RAI 2	AIC613 - Advanced Machine Learning		Dr. Usman Yaseen	
#	Fall 2024, Spring 2024	RCS 3	CSC613 - Advanced Topics in Artificial Neural Networks		Dr. Tehseen Zia	60
#	Fall 2024, Spring 2024	RAI 2	AIC628 - Advanced Artificial Neural Networks		Dr. Tehseen Zia	
#	Fall 2024, Spring 2024	RCS 3	CSC535 - Natural Language Processing		Dr. Zobia Rehman	
#	Fall 2024, Spring 2024	RAI 3	DS607 - Natural Language Processing		Dr. Zobia Rehman	
#	Fall 2024, Spring 2024	RCS 3	CSC652 - Advanced Topics in Computer Vision		Dr. Tahir Mustafa Madni	
#	Fall 2024, Spring 2024	RAI 2	AIC653 - Computer Vision and Video Analytics		Dr. Tahir Mustafa Madni	
#	Spring 2025, Fall 2024, Spring 2024	RAI 1	AIC530 - Programming for Artificial Intelligence (AI Core)		Dr. Muhammad Imran	
#	Spring 2025, Fall 2024, Spring 2024	RAI 1	AIC572 - Knowledge Representation and Reasoning (AI Core)		Dr. Basit Raza	
#	Spring 2025, Fall 2024, Spring 2024	RAI 1	AIC564 - Advanced Artificial Intelligence (AI Core)		Dr. Madiha Yousaf	
#	Fall 2024, Spring 2024	RCS 4	CSC764 - Advanced Topics in Artificial Intelligence		Dr. Madiha Yousaf	
#	Fall 2024, Spring 2024	RAI 3	AIC654 - Advanced Pattern Recognition		Dr. Akbar Abid Gardezi	30
#	Fall 2024, Spring 2024	RCS 4	CSC651 - Pattern Recognition		Dr. Akbar Abid Gardezi	30
#	Fall 2024, Spring 2023	RSE 2	MSE507 - Empirical Software Engineering		Dr. Assad Abbas	30
#	Fall 2024,	RSE 2	MSE505 - Software Process Improvement		Dr. Assad Abbas	
#	Fall 2024,	RSE 2	MSE669 - Data Analytics in Software Engineering		Dr. Samera Batool	
#	Fall 2024, Spring 2023	RSE 2	MSE700 - Advanced Topics in Software Engineering- I		Dr. Usman Yaseen	