

Class	Time Table Fall 2024- BSAI					Saturday
	Monday	Tuesday	Wednesday	Thursday	Friday	
BSAI - 1A	Introduction to Computer Science		English Composition and Comprehension	English Composition and Comprehension	Lab: Fundamentals of Programming	
	Mr Hamza Imran		Shahbaz Malik (VF)	Shahbaz Malik (VF)	Ms Zoha Irfan (VF)	
	8:00 - 10:00		8:00 - 9:30	8:00 - 9:30	8:00 - 10:45	
	Applied Physics		Calculus and Analytical Geometry	Fundamentals of Programming	Lab: Introduction to Computer Science	
	Ms Rabia Allah Ditta (VF)		Ms Sania Naseer (VF)	Mr Aizaz Raziq	Mr Wahab Ali	
	10:00 - 12:00		9:30 - 11:00	9:30 - 11:00	10:45 - 1:30	
	Fundamentals of Programming		Lab: Applied Physics	Calculus and Analytical Geometry		
	Mr Aizaz Raziq		Ms Kainat Javed (VF)	Ms Sania Naseer (VF)		
	12:30 - 2:00		11:00 - 2:00	11:00 - 12:30		
BSAI - 1B	Applied Physics		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Lab: Applied Physics	
	Ms Rabia Allah Ditta (VF)		Ms Tayyaba Mukhtar (VF)	Ms Tayyaba Mukhtar (VF)	Ms Kainat Javed (VF)	
	8:00 - 10:00		8:00 - 9:30	8:00 - 9:30	8:00 - 10:45	
	Introduction to Computer Science		English Composition and Comprehension	English Composition and Comprehension	Lab: Introduction to Computer Science	
	Mr Atif Saeed		Ms Sadia Munir (VF)	Ms Sadia Munir (VF)	Mr Shoujat	
	10:00 - 12:00		9:30 - 11:00	9:30 - 11:00	10:45 - 1:30	
	Fundamentals of Programming		Lab: Fundamentals of Programming	Fundamentals of Programming		
	Mr. Hamza Imran		Mr Aizaz Raziq	Mr. Hamza Imran		
12:30 - 2:00		11:00 - 2:00	11:00 - 12:30			

BSAI - 1C	Applied Physics	Lab: Applied Physics	Lab: Fundamentals of Programming	Calculus and Analytical Geometry		
	Dr kamran (VF)	Mr Shoujat	Mr Wahab Ali	Mr Tallat Abbas (VF)		
	8:00 - 10:00	8:00 - 11:00	8:00 - 11:00	8:00 - 9:30		
	English Composition and Comprehension	Lab: Introduction to Computer Science	Calculus and Analytical Geometry	English Composition and Comprehension		
	Mr. Aizaz Raziq	Ms Sidra Safdar	Mr Tallat Abbas (VF)	Mr. Aizaz Raziq		
	10:30 - 12:00	11:00 - 2:00	11:00 - 12:30	9:30 - 11:00		
	Fundamentals of Programming		Fundamentals of Programming	Introduction to Computer Science		
	Dr Muhmmad Imran		Dr Muhmmad Imran	Mr Hamza Imran		
	12:30 - 2:00		12:30 - 2:00	11:00 - 1:00		
BSAI - 2A	Probability and Statistics		Linear Algebra		Digital Logic Design	Lab: Object Oriented Programming Techniques
	Ms Tayyaba Mukhtar (VF)		Ms Sania Naseer (VF)		Mr Raheel Ahmed (VF)	Ms Zoha Irfan (VF)
	8:00 - 9:30		8:00 - 9:30		8:00 - 9:30	8:00 - 11:00
	Communication and Presentation Skills		Probability and Statistics		Communication and Presentation Skills	Lab: Digital Logic Design
	Mr Shahid Jangir Raja (VF)		Ms Tayyaba Mukhtar (VF)		Mr Shahid Jangir Raja (VF)	Mr Talha
	9:30 - 11:00		9:30 - 11:00		9:30 - 11:00	11:00 - 2:00
	Object Oriented Programming Techniques				Object Oriented Programming Techniques	
	Mr. Aizaz Raziq				Mr. Aizaz Raziq	
	11:00 - 12:30				11:00 - 12:30	
	Digital Logic Design				Linear Algebra	
Mr Raheel Ahmed (VF)				Ms Sania Naseer (VF)		
2:00 - 3:30						

BSAI - 2B	Communication and Presentation Skills		Digital Logic Design		Probability and Statistics	Lab: Object Oriented Programming Techniques
	Shahbaz Malik (VF)		Mr Hamza Imran		Ms Saida Faiz (VF)	Mr Talha
	8:00 - 9:30		8:00 - 9:30		8:00 - 9:30	8:00 - 11:00
	Linear Algebra		Object Oriented Programming Techniques		Object Oriented Programming Techniques	Lab: Digital Logic Design
			Mr Saad Irfan		Mr Saad Irfan	Talha Shahzad
	9:30 - 11:00		9:30 - 11:00		9:30 - 11:00	11:00 - 2:00
	Probability and Statistics		Communication and Presentation Skills		Linear Algebra	
	Ms Saida Faiz (VF)		Shahbaz Malik (VF)			
	11:00 - 12:30		11:00 - 12:30		11:00 - 12:30	
					Digital Logic Design	
					Mr Hamza Imran	
				2:00 - 3:30		
BS(AI) - 3A	Computer Organization and Assembly Language	Discrete Mathematical Structures		Artificial Intelligence	Lab: Computer Organization and Assembly Language	Data Structures and Algorithms
	Mr Raheel Ahmed (VF)	Ms kurrat Al Ain (Vf)		Mr. Muslim Rizvi	Mr Anees Tariq	Mr Naeem Akhtar (VF)
	3:30 - 5:00	2:00 - 3:30		12:30 - 2:00	2:00 - 5:00	8:00 - 9:30
	Differential Equations	Artificial Intelligence		Lab: Artificial Intelligence	Lab: Data Structures and Algorithms	Computer Organization and Assembly Language
	Mr Jabbar Ahmed (VF)	Mr. Muslim Rizvi		Mr. Muslim Rizvi	Mr Shoujat	Mr Raheel Ahmed (VF)
	5:00 - 6:30	3:30 - 5:00		2:00 - 5:00	5:00 - 8:00	9:30 - 11:00
	Evoloutinary Computing	Data Structures and Algorithms				Differential Equations
		Mr Naeem Akhtar (VF)				Mr Jabbar Ahmed (VF)
	6:30 - 8:00	5:00 - 6:30				11:00 - 12:30
						Discrete Mathematical Structures
					Ms kurrat Al Ain (Vf)	
					12:30 - 2:00	

BS(AI) - 3 B	Differential Equations	Artificial Intelligence	Discrete Mathematical Structures		Lab: Data Structures and Algorithms	Differential Equations
	Ms Saida Faiz (VF)	Mr Saad Irfan	Mr Tallat Abbas (VF)		Ms Sidra Safdar	Ms Saida Faiz (VF)
	2:00 - 3:30	2:00 - 3:30	12:30 - 2:00		2:00 - 5:00	8:00 - 9:30
	Data Structures and Algorithms	Computer Organization and Assembly Language	Lab: Artificial Intelligence		Lab: Computer Organization and Assembly Language	Discrete Mathematical Structures
	Mr Hamza Imran	Mr Mazhar Waqar	Mr Anees Tariq			Mr Tallat Abbas (VF)
	3:30 - 5:00	3:30 - 5:00	2:00 - 5:00		5:00 - 8:00	9:30 - 11:00
	Artificial Intelligence	Data Structures and Algorithms			Computer Organization and Assembly Language	
	Mr Saad Irfan	Mr Hamza Imran			Mr Mazhar Waqar	
	5:00 - 6:30	5:00 - 6:30			8:00 - 9:30	
	Evolutionary Computing					
8:00 - 9:30						
BS(AI) - 3 C	Artificial Intelligence		Lab: Data Structures and Algorithms		Computer Organization and Assembly Language	Lab: Computer Organization and Assembly Language
			Mr Wahab Ali		Mr Naeem Akhtar	Need this slot, total slots 31 given by ASO and required are 32 Talha Shahzad
	2:00 - 3:30		2:00 - 5:00		8:00 - 9:30	8:00 - 11:00
	Data Structures and Algorithms		Lab: Artificial Intelligence		Discrete Mathematical Structures	Differential Equations
	Mr. Saad Irfan		Mr Anees Tariq		Mr Jabbar Ahmed (VF)	Ms kurrat Al Ain (Vf)
	3:30 - 5:00		5:00 - 8:00		9:30 - 11:00	11:00 - 12:30
	Computer Organization and Assembly Language				Artificial Intelligence	Discrete Mathematical Structures
	Mr Naeem Akhtar					Mr Jabbar Ahmed (VF)
	5:00 - 6:30				11:00 - 12:30	12:30 - 2:00
	Differential Equations				Data Structures and Algorithms	
Ms kurrat Al Ain (VF)				Mr. Saad Irfan		
6:30 - 8:00				2:00 - 3:30		

BS(AI) - 4A	Database Systems	Database Systems		Lab: Programming for Artificial Intelligence	Design and Analysis of Algorithms	
	Mr Mazhar Waqar	Mr Mazhar Waqar		Mr. Muslim Rizvi	Mr Saad Irfan	
	8:00 - 9:30	8:00 - 9:30		8:00 - 11:00	8:00 - 9:30	
	Data Mining	Design and Analysis of Algorithms		Lab: Computer Networks and Data Communications	Computer Networks and Data Communications	
	Dr Tehreem Qasim	Mr Saad Irfan			Mr. Aizaz Raziq	
	9:30 - 11:00	9:30 - 11:00		11:00 - 2:00	9:30 - 11:00	
	Lab: Database Systems	Data Mining			Programming for Artificial Intelligence	
	Ms Sidra Safdar	Dr Tehreem Qasim			Mr Muhammad Atif Saed	
	11:00 - 2:00	11:00 - 12:30			11:00 - 1:00	
		Computer Networks and Data Communications				
		Mr. Aizaz Raziq				
		12:30 - 2:00				
BS(AI) - 4B	Lab: Database Systems	Data Mining		Lab: Programming for Artificial Intelligence	Data Mining	
	Mr Shoujat	Nadeem Rehman (VF)		Ms Sidra Safdar	Nadeem Rehman (VF)	
	8:00 - 11:00	8:00 - 9:30		8:00 - 11:00	8:00 - 9:30	
	Computer Networks and Data Communications	Computer Networks and Data Communications		Lab: Computer Networks and Data Communications	Design and Analysis of Algorithms	
	Mr Mazhar Waqar	Mr Mazhar Waqar		Mr Anees tariq	Mr Muhammad Atif Saed	
	12:30 - 2:00	9:30 - 11:00		11:00 - 2:00	9:30 - 11:00	
		Design and Analysis of Algorithms			Programming for Artificial Intelligence	
		Mr Muhammad Atif Saed				
		11:00 - 12:30			11:00 - 1:00	
		Database Systems			Database Systems	
		Dr Muhammad Imran			Dr Muhammad Imran	
		12:30 - 2:00			2:00 - 3:30	

BS(AI) - 5A	Lab Artificial Neural Networks	Knowledge Representation and Reasoning	Artificial Neural Networks (2)	Research Report		
		Mr Saad Irfan	Dr. Tehreem Qasim			
	2:00 - 5:00	5:00 - 6:30	2:00 - 4:00	2:00 - 3:30		
	Lab Operating Systems	Operating Systems	Machine Learning (2)	Knowledge Representation and Reasoning		
	Mr Wahab Ali	Humera Hasan (VF)	Nadeem Rehman (VF)	Mr Saad Irfan		
	5:00 - 8:00	6:30 - 8:00	4:00 - 6:00	3:30 - 5:00		
	Operating Systems	Research Report		Lab Machine Learning		
	Humera Hasan (VF)			Mr. Muslim Rizvi		
	8:00 - 9:30	8:00 - 9:30		5:00 - 8:00		
BS(AI) - 6A	Computer Vision	Deep Learning		Technical and Business Writing	Sociology	
		Dr Tehreem Qasim		Taimure Shahzad (VF)		
	2:30 - 4:30	2:00 - 3:30		12:30 - 2:00	2:00 - 3:30	
	Lab: Computer Vision	Sociology		Software Engineering	Deep Learning	
	Mr Muslim Rizvi			Mr Mazhar Waqar	Dr Tehreem Qasim	
	5:00 - 8:00	3:30 - 5:00		2:00 - 3:30	3:30 - 5:00	
	Natural Language Processing	Technical and Business Writing		Natural Language Processing	Software Engineering	
	Mr Muhammad Atif Saed	Taimure Shahzad (VF)		Mr Muhammad Atif Saed	Mr Mazhar Waqar	
	8:00 - 9:30	5:00 - 6:30		3:30 - 5:00	5:00 - 6:30	

BS(AI) - 7A	Parallel and Distributed Computing	Parallel and Distributed Computing		Design and Creativity		
	Mr Muhammad Atif Saed	Mr Muhammad Atif Saed		Mr Sheraz Akram (vf)		
	2:00 - 3:30	6:30 - 8:00		12:30 - 2:00		
	Professional Practices	Professional Practices		Data Mining		
				Extra Slot Used		
	3:30 - 5:00	8:00 - 9:30		2:00 - 3:30		
	Design and Creativity					
	Mr Sheraz Akram (vf)					
	5:00 - 6:30					
	Data Mining					
	6:30 - 8:00					