



Emerson University Multan
Faculty of Computing and Emerging Technologies
Time Table for Fall-2025 w.e.f. 15-09-2025

BSIT-1st Semester Morning Section-A Session (Fall 2025-29)						
Time / Day	CTB-B1-F-104				LAB BLOCK	
	8:30 - 9:45		9:45 - 11:00		11:00 - 12:00	12:00 - 1:15
	8:30 - 9:20	9:20 - 10:10	10:10 - 11:00			
Monday	Ideology and Constitution of Pakistan Ms. Huamair Shahmeer	Applied Physics Mr. Malik shafqat Hayat	Applications of Information and Communication Technologies Dr. Sohail Raza		(Lab) Applied Physics Mr. Malik shafqat Hayat	
Tuesday	Ideology and Constitution of Pakistan Ms. Huamair Shahmeer	Applied Physics Mr. Malik shafqat Hayat	Applications of Information and Communication Technologies Dr. Sohail Raza		(Lab) Applications of Information and Communication Technologies Dr. Sohail Raza	
Wednesday	Functional English Ms. Fasiha Ali Akbar		Programming Fundamentals Dr. Rubia Fatima		(Lab) Programming Fundamentals Dr. Rubia Fatima	Pre-Mathematics I Dr. Shahzad Meo
Thursday	Discrete Structures Mr. Allah Nawaz		Functional English Ms. Fasiha Ali Akbar			Pre-Mathematics I Dr. Shahzad Meo
Friday	Programming Fundamentals Dr. Rubia Fatima		Discrete Structures Mr. Allah Nawaz			



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Time Table for Fall-2025 w.e.f. 15-09-2025

BSCS-1st Semester Morning Section-A Session (Fall 2025-29)						
Time / Day	CTB-B1-F-103				LAB BLOCK	
	8:30 - 9:45		9:45 - 11:00		11:00 - 12:00	12:00 - 1:15
	8:30 - 9:20	9:20 - 10:10	10:10 - 11:00			
Monday	Applications of Information and Communication Technologies Dr. Shahzad Bhatti	Ideology and Constitution of Pakistan Ms. Huamair Shahmeer	Applied Physics Dr. Hammad Abbas		(Lab) Applications of Information and Communication Technologies Dr. Shahzad Bhatti	
Tuesday	Applications of Information and Communication Technologies Dr. Shahzad Bhatti	Ideology and Constitution of Pakistan Ms. Huamair Shahmeer	Applied Physics Dr. Hammad Abbas		(Lab) Programming Fundamentals Dr. Rubia Fatima	
Wednesday	Discrete Structures Mr. Muhammad Farhan		Functional English Ms. Nadia Hashim		(Lab) Applied Physics Dr. Hammad Abbas	Pre-Mathematics I Dr. Shahzad Meo
Thursday	Programming Fundamentals Dr. Rubia Fatima		Functional English Ms. Nadia Hashim			Pre-Mathematics I Dr. Shahzad Meo
Friday	Discrete Structures Mr. Muhammad Farhan		Programming Fundamentals Dr. Rubia Fatima			



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BSSE-1st Semester Morning Section-A Session (Fall 2025-29)						
Time / Day	CTB-B2-F-105				LAB BLOCK	
	8:30 - 9:45		9:45 - 11:00		11:00 - 12:00	12:00 - 1:15
	8:30 - 9:20	9:20 - 10:10	10:10 - 11:00			
Monday	Applications of Information and Communication Technologies Ms. Iqra Iqbal Khan	Applied Physics Mr. Zeeshan Haider	Ideology and Constitution of Pakistan Ms. Huamair Shahmeer		(Lab) Programming Fundamentals Ms. Sadia Ramzan	
Tuesday	Applications of Information and Communication Technologies Ms. Iqra Iqbal Khan	Applied Physics Mr. Zeeshan Haider	Ideology and Constitution of Pakistan Ms. Huamair Shahmeer			
Wednesday	Programming Fundamentals Ms. Sadia Ramzan		Discrete Structures Mr. Muhammad Farhan		(Lab) Applications of Information and Communication Technologies Ms. Iqra Iqbal Khan	Pre-Mathematics I Dr. Shahzad Meo
Thursday	Functional English Mr. M. Qaiser Kamran		Programming Fundamentals Ms. Sadia Ramzan		(Lab) Applied Physics Mr. Zeeshan Haider	Pre-Mathematics I Dr. Shahzad Meo
Friday	Functional English Mr. M. Qaiser Kamran		Discrete Structures Mr. Muhammad Farhan			



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Time Table for Fall-2025 w.e.f. 15-09-2025

BSAI-1st Semester Morning Section-A Session (Fall 2025-29)						
Time / Day	CLB-B1-G-Artificial Intelligence Lab				LAB BLOCK	
	8:30 - 9:45		9:45 - 11:00		11:00 - 12:00	12:00 - 1:15
	8:30 - 9:20	9:20 - 10:10	10:10 - 11:00			
Monday	Programming Fundamentals Dr. Rubia Fatima		Discrete Structures Ms. Qudsia Rehman		(Lab) Programming Fundamentals Dr. Rubia Fatima	
Tuesday	Functional English Ms. Momna Qureshi		Programming Fundamentals Dr. Rubia Fatima		(Lab) Applied Physics Ms. Saba Riaz	
Wednesday	Discrete Structures Ms. Qudsia Rehman		Functional English Ms. Momna Qureshi		(Lab) Applications of Information and Communication Technologies Dr. Sohail Raza	Pre-Mathematics I Dr. Shahzad Meo
Thursday	Applied Physics Ms. Saba Riaz	Ideology and Constitution of Pakistan Mr. Talha	Applications of Information and Communication Technologies Dr. Sohail Raza			Pre-Mathematics I Dr. Shahzad Meo
Friday	Applications of Information and Communication Technologies Dr. Sohail Raza	Ideology and Constitution of Pakistan Mr. Talha	Applied Physics Ms. Saba Riaz			



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Time Table for Fall-2025 w.e.f. 15-09-2025

BSDS-1st Semester Morning Section-A Session (Fall 2025-29)						
Time / Day	CLB-B1-G-Augmented and Virtual Reality Lab				LAB BLOCK	
	8:30 - 9:45		9:45 - 11:00		11:00 - 12:00	12:00 - 1:15
	8:30 - 9:20	9:20 - 10:10	10:10 - 11:00			
Monday	Discrete Structures Mr. Muhammad Farhan					
Tuesday	Functional English Ms. Ayesha Noor Saggu		Programming Fundamentals Ms. Sadia Ramzan		(Lab) Programming Fundamentals Ms. Sadia Ramzan	
Wednesday	Functional English Ms. Ayesha Noor Saggu		Programming Fundamentals Ms. Sadia Ramzan		(Lab) Applied Physics Ms. Fatima Sajid	Pre-Mathematics I Dr. Shahzad Meo
Thursday	Ideology and Constitution of Pakistan Ms. Huamair Shahmeer	Applications of Information and Communication Technologies Ms. Arshiya Sajjad Qureshi	Applied Physics Ms. Fatima Sajid		(Lab) Applications of Information and Communication Technologies Ms. Arshiya Sajjad Qureshi	Pre-Mathematics I Dr. Shahzad Meo
Friday	Ideology and Constitution of Pakistan Ms. Huamair Shahmeer	Applications of Information and Communication Technologies Ms. Arshiya Sajjad Qureshi	Applied Physics Ms. Fatima Sajid			



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BSCybSec-1st Semester Morning Section-A Session (Fall 2025-29)						
Time / Day	CTB-B2-F-106				LAB BLOCK	
	8:30 - 9:45		9:45 - 11:00		11:00 - 12:00	12:00 - 1:15
	8:30 - 9:20	9:20 - 10:10	10:10 - 11:00			
Monday	Discrete Structures Ms. Hafsa Ahmad		Programming Fundamentals Dr. Samina Naz		(Lab) Programming Fundamentals Dr. Samina Naz	
Tuesday	Functional English Mr. M. Qaiser Kamran		Programming Fundamentals Dr. Samina Naz		(Lab) Applied Physics Ms. Bisma Sarwar	
Wednesday	Functional English Mr. M. Qaiser Kamran		Discrete Structures Ms. Hafsa Ahmad		(Lab) Applications of Information and Communication Technologies Mr. Muhammad Umair	Pre-Mathematics I Dr. Shahzad Meo
Thursday	Applications of Information and Communication Technologies Mr. Muhammad Umair	Applied Physics Ms. Bisma Sarwar	Ideology and Constitution of Pakistan Mr. Talha			Pre-Mathematics I Dr. Shahzad Meo
Friday	Applications of Information and Communication Technologies Mr. Muhammad Umair	Applied Physics Ms. Bisma Sarwar	Ideology and Constitution of Pakistan Mr. Talha			



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BSIT-1st Semester Evening Section-A Session (Fall 2025-29)						
Time / Day	CTB-B1-F-104				LAB BLOCK	
	11:00 - 12:15		12:15 - 1:30		1:30 - 2:30	2:30 - 3:15
	11:00 - 11:50	11:50 - 12:40	12:40 - 1:30			
Monday	Applied Physics Ms. Saba Riaz	Ideology and Constitution of Pakistan Mr. Farasat Ali	Applications of Information and Communication Technologies Ms. Qudsia Rehman		(Lab) Applied Physics Ms. Saba Riaz	Pre-Mathematics I
Tuesday	Applied Physics Ms. Saba Riaz	Ideology and Constitution of Pakistan Mr. Farasat Ali	Applications of Information and Communication Technologies Ms. Qudsia Rehman			Pre-Mathematics I
Wednesday	Functional English Ms. Fasiha Ali Akbar		Programming Fundamentals Ms. Sana Tariq		(Lab) Programming Fundamentals Ms. Sana Tariq	
Thursday	Discrete Structures Mr. Muhammad Farhan		Functional English Ms. Fasiha Ali Akbar		(Lab) Applications of Information and Communication Technologies Ms. Qudsia Rehman	
Friday	Programming Fundamentals Ms. Sana Tariq		Discrete Structures Mr. Muhammad Farhan			



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BSCS-1st Semester Evening Section-A Session (Fall 2025-29)						
Time / Day	CTB-B1-F-103				LAB BLOCK	
	11:00 - 12:15		12:15 - 1:30		1:30 - 2:30	2:30 - 3:15
	11:00 - 11:50	11:50 - 12:40	12:40 - 1:30			
Monday	Ideology and Constitution of Pakistan Mr. Farasat Ali	Applications of Information and Communication Technologies Mr. Abdullah Bukhari	Applied Physics Ms. Saba Riaz		(Lab) Applications of Information and Communication Technologies Mr. Abdullah Bukhari	Pre-Mathematics I
Tuesday	Ideology and Constitution of Pakistan Mr. Farasat Ali	Applications of Information and Communication Technologies Mr. Abdullah Bukhari	Applied Physics Ms. Saba Riaz		(Lab) Programming Fundamentals Ms. Sana Tariq	Pre-Mathematics I
Wednesday	Discrete Structures Ms. Aiman Ali Batool		Functional English Ms. Momna Qureshi		(Lab) Applied Physics Ms. Saba Riaz	
Thursday	Programming Fundamentals Ms. Sana Tariq		Discrete Structures Ms. Aiman Ali Batool			
Friday	Functional English Ms. Momna Qureshi		Programming Fundamentals Ms. Sana Tariq			



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BSSE-1st Semester Evening Section-A Session (Fall 2025-29)						
Time / Day	CTB-B2-F-105				LAB BLOCK	
	11:00 - 12:15		12:15 - 1:30		1:30 - 2:30	2:30 - 3:15
	11:00 - 11:50	11:50 - 12:40	12:40 - 1:30			
Monday	Applications of Information and Communication Technologies Mr. Abdullah Bukhari	Applied Physics Mr. Malik shafqat Hayat	Ideology and Constitution of Pakistan Mr. Farasat Ali		(Lab) Programming Fundamentals Dr. Inam Illahi	Pre-Mathematics I
Tuesday	Applications of Information and Communication Technologies Mr. Abdullah Bukhari	Applied Physics Mr. Malik shafqat Hayat	Ideology and Constitution of Pakistan Mr. Farasat Ali		(Lab) Applied Physics Mr. Malik shafqat Hayat	Pre-Mathematics I
Wednesday	Discrete Structures Ms. Hafsa Ahmad				(Lab) Applications of Information and Communication Technologies Mr. Abdullah Bukhari	
Thursday	Functional English Ms. Ayesha Noor Saggu		Discrete Structures Ms. Hafsa Ahmad		Programming Fundamentals Dr. Inam Illahi (1:30 - 2:45)	
Friday	Programming Fundamentals Dr. Inam Illahi		Functional English Ms. Ayesha Noor Saggu			



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	11:00 - 12:15		12:15 - 1:30		1:30 - 2:30	2:30 - 3:15
	11:00 - 11:50	11:50 - 12:40	12:40 - 1:30			
Monday	Applied Physics Ms. Ireeba Anaytullah	Ideology and Constitution of Pakistan Mr. Najaf Ali Khan	Applications of Information and Communication Technologies Mr. Ali Hassan		(Lab) Applied Physics Ms. Ireeba Anaytullah	Pre-Mathematics I
Tuesday	Applied Physics Ms. Ireeba Anaytullah	Ideology and Constitution of Pakistan Mr. Najaf Ali Khan	Applications of Information and Communication Technologies Mr. Ali Hassan		Programming Fundamentals Dr. Inam Illahi (1:30 - 2:45)	Pre-Mathematics I
Wednesday			Functional English Mr. Ahtisham Jameel		(Lab) Programming Fundamentals Dr. Inam Illahi	
Thursday	Functional English Mr. Ahtisham Jameel		Discrete Structures Mr. Allah Nawaz		(Lab) Applications of Information and Communication Technologies Mr. Ali Hassan	
Friday	Discrete Structures Mr. Allah Nawaz		Programming Fundamentals Dr. Inam Illahi			



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Time / Day	CLB-B1-G-Augmented and Virtual Reality Lab				LAB BLOCK	
	11:00 - 12:15		12:15 - 1:30		1:30 - 2:30	2:30 - 3:15
	11:00 - 11:50	11:50 - 12:40	12:40 - 1:30			
Monday	Functional English Ms. Ayesha Zakir		Discrete Structures Ms. Aiman Ali Batool		(Lab) Applied Physics Ms. Hira Shakir	Pre-Mathematics I
Tuesday	Discrete Structures Ms. Aiman Ali Batool		Programming Fundamentals Dr. Rubia Fatima		(Lab) Programming Fundamentals Dr. Rubia Fatima	Pre-Mathematics I
Wednesday	Programming Fundamentals Dr. Rubia Fatima		Functional English Ms. Ayesha Zakir		(Lab) Applications of Information and Communication Technologies Mr. Zahid Aziz	
Thursday	Ideology and Constitution of Pakistan Mr. Farasat Ali	Applied Physics Ms. Hira Shakir	Applications of Information and Communication Technologies Mr. Zahid Aziz			
Friday	Ideology and Constitution of Pakistan Mr. Farasat Ali	Applied Physics Ms. Hira Shakir	Applications of Information and Communication Technologies Mr. Zahid Aziz			



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BSCybSec-1st Semester Evening Section-A Session (Fall 2025-29)						
Time / Day	CTB-B2-F-106				LAB BLOCK	
	11:00 - 12:15		12:15 - 1:30		1:30 - 2:30	2:30 - 3:15
	11:00 - 11:50	11:50 - 12:40	12:40 - 1:30			
Monday	Discrete Structures Mr. Muhammad Farhan		Programming Fundamentals Mr. Umair Rashid		(Lab) Programming Fundamentals Mr. Umair Rashid	Pre-Mathematics I
Tuesday	Applications of Information and Communication Technologies Ms. Mahnoor Fatima	Applied Physics Mr. Farhal Ali	Ideology and Constitution of Pakistan Mr. Najaf Ali Khan		(Lab) Applied Physics Mr. Farhal Ali	Pre-Mathematics I
Wednesday	Programming Fundamentals Mr. Umair Rashid		Functional English Ms. Muntaha Zubair		(Lab) Applications of Information and Communication Technologies Ms. Mahnoor Fatima	
Thursday	Applications of Information and Communication Technologies Ms. Mahnoor Fatima	Applied Physics Mr. Farhal Ali	Ideology and Constitution of Pakistan Mr. Najaf Ali Khan			
Friday	Discrete Structures Mr. Muhammad Farhan		Functional English Ms. Muntaha Zubair			