NATIONAL UNIVERSITY OF MODERN LANGUAGES (MULTAN CAMPUS)

Department of Software Engineering

BSIT – Time Table (Ramadan 2026)

Effective: 19-02-26 to 20-03-26

		BS IT 1 (14 (T) + 3 (L) =17 Cr)	BS IT 2 (17 (T) +1 (L) =18 Cr)	BS IT 3 (14 (T) + 2 (L) =16 Cr)	BS IT 4A (14 (T) + 3 (L) =17 Cr)	BS IT 4B (14 (T) + 3 (L) =17 Cr)	BS IT 5 (14 (T) + 4 (L) =18 Cr)	BS IT 6 (14 (T) + 4 (L) =18 Cr)	BS IT 7 (12 (T) + 4 (L) =16 Cr)	BS IT 8 (08 (T) + 3 (L) =11 Cr)
Strength	337	30	48	34	44	42	40	47	23	29

Monday

Time	BS IT 1	BS IT 2	BS IT 3	BS IT 4A	BS IT 4B	BS IT 5	BS IT 6	BS IT 7	BS IT 8
08:00 – 08:50 AM	AICT (Lab - Room 04 (Lab 3)) Ms. Kainat Zahra	Object Oriented Progr. (lab- Room 31 (Lab 4)) Mr. Faiz Jillani	Data Structures (Lab - Room 15 (Lab 7)) Mr. Asim Abdul Qadir	Operatingn Systems (Lab - Room 16 (Lab 8)) Ms. Sundus Israr	Multivariable Calcuslus (theory - Room 03) Mr. Allah Nawaz	Digital Marketing (theory - Room 05) Ms. Sanam Nayab			
08:55 – 09:45 AM					Civic & Community Engagement (theory - Room 03) Ms. Sania	DB Administration & Management (theory - Room 05) Ms. Somia Mahak			
09:50 – 10:40 AM	Programming Fund. (Lab - Room 04 (Lab 3)) Ms. Sundus Israr	Ideology & Constitution of Pak (Theory - Room 03) Mr. Haroon Munir Ch	Computer Networks (lab- Room 31 (Lab 4)) Dr. Rao Kashif	Database Systems (Lab - Room 15 (Lab 7)) Ms. Fatima Bukhari	Database Systems (Lab - Room 16 (Lab 8)) Mr. M Wajid	Digital Logic & Design (theory - Room 05) Mr. Adil Siddique			
10:45 – 11:35 AM						Information Security (theory - Room 05) Ms. Iqra Younas			
11:40 - 12:30 PM		Software Engineering (theory - Room 04 (Lab 3)) Mr. M Wajid	Data Structures (Theory - Room 03) Mr. Asim Abdul Qadir	Entrepreneurship (theory - Room 31 (Lab 4)) Dr. Sara Omair	Software Requirement Engineering (theory - Room 05) Mr. Arbab Haider	System & Network Administration (theory - Room 15 (Lab 7)) Ms. Somia Mehak			

Tuesday

Time	BS IT 1	BS IT 2	BS IT 3	BS IT 4A	BS IT 4B	BS IT 5	BS IT 6	BS IT 7	BS IT 8
08:00 – 08:50 AM	Applied Physics (Lab - Room 03) Mr. Nadeem Ishaq	Object Oriented Prog. (Theory - Room 12) Mr. Faiz Jillani			Software Requirement Engineering (Lab - Room 04 (Lab 3)) Ms. Kainat Zahra	DB Administration & Management (lab- Room 31 (Lab 4)) Ms. Somia Mahak	Mobile App Developement (Lab - Room 15 (Lab 7)) Mr. M Umer	Virtual System & Services (Lab - Room 16 (Lab 8)) Ms. Nosheen Fatima	Professional Practices (theory - Room 05) Mr. Azhar Ali Khan
08:55 – 09:45 AM	Applied Physics (Theory - Room 03) Mr. Nadeem Ishaq	Calculus & Analytical Geo. (Theory - Room 07) Mr. Allah Nawaz							
09:50 – 10:40 AM		Object Oriented Prog. (Theory - Room 03) Mr. Faiz Jillani	Computer Networks (Theory - Room 05) Mr. Imran Khusheed	Software Requirement Engineering (Lab - Room 04 (Lab 3)) Ms. Kainat Zahra		Information Security (Lab - Room 15 (Lab 7)) Ms. Iqra Younas	Web Technologies (Lab - Room 16 (Lab 8)) Mr. Shah Zaib		Fundamentals of DevOps (theory - Room 31 (Lab 8)) Dr. Omer Aziz
10:45 – 11:35 AM	AICT (Theory - Room 03) Dr. Omer Aziz			Software Requirement Engineering (Lab - Room 06) Ms. Kainat Zahra	Operating Systems (lab- Room 31 (Lab 4)) Ms. Nosheen Fatima				
11:40 - 12:30 PM	Programming Fund. (Theory - Room 03) Ms. Rubaina Nazeer	Discrete Structures (theory - Room 06) Ms. Mahreen Sayyab	Intro. To Psychology (theory - Room 05) Ms. Manal	Entrepreneurship (theory - Room 31 (Lab 4)) Dr. Sara Omair	Software Requirement Engineering (theory - Room 07) Mr. Arbab Haider	Analysis of Algorithms (theory - Room 15 (Lab 7)) Mr. Asim Abdul Qadir	IT infrastructure (theory - Room 16 (lab 8)) Mr. Adil Siddque		

Wednesday

Time	BS IT 1	BS IT 2	BS IT 3	BS IT 4A	BS IT 4B	BS IT 5	BS IT 6	BS IT 7	BS IT 8
08:00 – 08:50 AM	Pakistan Studies (Theory - Room 03) Mr. Tanvir	Expository Writing (theory - Room 05) Ms. Maria Sufi	Ideology & Constitution of Pak. (theory - Room 06) Mr. Haroon Munir Ch	Multivariable Calcuslus (theory - Room 10) Mr. Allah Nawaz			Artificial Intelligence (theory - Room 12) Mr. Asim Abdul Qadir		
08:55 – 09:45 AM	Applied Physics (Theory - Room 03) Mr. Nadeem Ishaq						Mobile App Developement (Theory - Room 12) Mr. M Umer		
09:50 – 10:40 AM	AICT (Theory - Room 03) Dr. Omer Aziz	Software Engineering (theory - Room 05) Mr. M Wajid	Linear Algebra (theory - Room 06) Ms. Mahreen Sayyab		Entrepreneurship (theory - Room 12) Ms. Talya Naeem		IT Infrastructure (Lab - Room 12) Mr. Azhar Ali Khan		
10:45 – 11:35 AM	Pakistan Studies (Theory - Room 03) Mr. Tanvir	Calculus & Analytical Geo. (Theory - Room 05) Mr. Allah Nawaz			Operating Systems (theory - Room 12) Ms. Sundus Israr		Artificial Intelligence (theory - Room 10) Mr. Asim Abdul Qadir		
11:40 - 12:30 PM	Applied Physics (Lab - Room 15 (Lab 7)) Mr. Nadeem Ishaq	Discrete Structures (theory - Room 05) Ms. Mahreen Sayyab			Multivariable Calculus (theory - Room 12) Mr. Allah Nawaz		Artificial Intelligence (lab- Room 31 (Lab 4)) Mr. Asim Abdul Qadir		

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Day	Time	BS IT 1 (14 (T) + 3 (L) =17 Cr)	BS IT 2 (17 (T) +1 (L) =18 Cr)	BS IT 3 (14 (T) + 2 (L) =16 Cr)	BS IT 4A (14 (T) + 3 (L) =17 Cr)	BS IT 4B (14 (T) + 3 (L) =17 Cr)	BS IT 5 (14 (T) + 4 (L) =18 Cr)	BS IT 6 (14 (T) + 4 (L) =18 Cr)	BS IT 7 (12 (T) + 4 (L) =16 Cr)	BS IT 8 (08 (T) + 3 (L) =11 Cr)
Strength	337	30	48	34	44	42	40	47	23	29
Thursday	08:00 AM – 08:50 AM		Pre Math II (theory - Room 07) Mr. Ghulam Bahu	Data Structures (Theory - Room 03) Mr. Asim Abdul Qadir	Civics and Community Engagement (theory - Room 05) Ms. Sania	Entrepreneurship (theory - Room 06) Ms. Talya Naeem	Digital Marketing (theory - Room 09) Ms. Sanam Nayab	IT Infrastructure (Lab - Room 11) Mr. Azhar Ali Khan	Virtual System & Services (theory - Room 12) Ms. Nosheen Fatima	
	08:55 AM – 09:45 AM	Programming Fund. (Theory - Room 03) Ms. Rubaina Nazeer	(Pre Math II)		(Civics and Community Engagement)		Digital Logic & Design (theory - Room 06) Mr. Adil Siddique	Technical & Business Writing (theory - Room 11) Ms. maria sufi	Operations Research (theory - Room 12) Ms. Madiha Rana	
	09:50 AM – 10:40 AM	Pre Math I (theory - Room 07) Mr. Ghulam Bahu		Professional Practices (theory - Room 03) Mr. Azhar Ali Khan	Operating Systems (theory - Room 05) Ms. Sundus Israr	Civic & Community Engagement (theory - Room 06) Ms. Sania	Digital Logic & Design (Lab - Room 15 (Lab 7)) Mr. Faiz Jillani	Mobile App Developement (Theory - Room 11) Mr. M Umer	Technical Entrepreneurship (theory - Room 12) Mr. Aurangzaib	
	10:45 AM – 11:35 AM	(Pre Math I)		Database Systems (Theory - Room 05) Ms. Fatima Bukhari		Operating Systems (theory - Room 06) Ms. Sundus Israr	System & Network Administration (Lab - Room 15 (Lab 7)) Ms. Iqra Younas	Probability & Statistics (theory - Room 11) Ms. Madiha Rana	Internet of Things (theory - Room 12) Ms. Nosheen Fatima	
	11:40 AM - 12:30 PM			Intro. To Psychology (theory - Room 03) Ms. Manal	(Database Systems)	Database Systems (theory - Room 16 (Lab 8)) Mr. M Wajid	System & Network Administration (theory - Room 15 (lab 7)) Ms. Somia Mehak	(Probability & Statistics)	Technical Entrepreneurship (theory - Room 12) Mr. Aurangzaib	
Friday	08:00 AM – 08:50 AM						Digital Logic & Design (lab- Room 31 (Lab 4)) Mr. Faiz Jillani	Technical & Business Writing (theory - Room 06) Ms. maria sufi	Operations Research (theory - Room 12) Ms. Madiha Rana	Fundamentals of DevOps (theory - Room 03) Dr. Omer Aziz
	08:55 AM – 09:45 AM	Functional English (theory - Room 05) Ms. maria sufi				Database Systems (theory - Room 31 (Lab 4)) Mr. M Wajid	Information Security (theory - Room 15 (Lab 7)) Ms. Iqra Younas	Artificial Intelligence (Lab - Room 06) Mr. Asim Abdul Qadir	Virtual System & Services (theory - Room 12) Ms. Nosheen Fatima	FYP II (theory - Room 03) Mr. Shah Zaib
	09:50 AM – 10:40 AM	(Functional English)			Operating Systems (theory - Room 31 (Lab 4)) Ms. Sundus Israr	Operating Systems (Lab - Room 16 (Lab 8)) Ms. Nosheen Fatima	System & Network Administration (Lab - Room 15 (Lab 7)) Ms. Iqra Younas	IT infrastructure (theory - Room 06) Mr. Adil Siddique	FYP I (Lab - Room 12) Mr. Mustajeeb ur Rehman	(FYP II)
	10:45 AM – 11:35 AM	Islamic Studies (theory - Room 05) Mr. Tariq			Software Requirement Engineering (theory - Room 31 (Lab 04)) Mr. Arbab Haider		Analysis of Algorithms (theory - Room 15 (lab 7)) Mr. Asim Abdul Qadir	Web Technologies (theory - Room 06) Mr. Shah Zaib	(FYP I)	Foreign Languages (theory - Room 03) Mr. M Ashraf
	11:40 AM - 12:30 PM	(Islamic Studies)			(Software Requirement Engineering)		DB Administration & Management (theory - Room 15 (Lab 7)) Ms. Somia Mahak	(Web Technologies)	Virtual System & Services (theory - Room 12) Ms. Nosheen Fatima	(Foreign Languages)

Mr. Mustajeeb ur Rehman
Department Coordinator (Software Engineering)

Dr. Rao Kashif
Head, Department of Software Engineering

Ms. Amber Sajid
Assistant Director (Acad.)