

Day	Place	Time (hrs)	Hrs	Instr	Subj	Method
Mon	CR-6 Kb	0845-1030	2	Design Project	EE-499 Final Year Project	Lab
		1035-1220	2	Lec Furqan Haider	EE-451 Mobile Communication Systems (Elective)	Lec
		1220-1630	4	Self Study	-	-
Tue	CRE-15	0845-0935	1	Dr Sarmad Tariq	EE-461 Power System Analysis and Design (Elective)	Lec
		0940-1130	2	Self Study	-	-
	CR-6 KB	1130-1220	1	Design Project	EE-499 Final Year Project	Lab
		1220-1310	1	Lec Furqan Haider	EE-451 Mobile Communication Systems (Elective)	Lec
		1400-1630	3	SAS /Sports/Seminars/ Seminars	Co- curriculum & extra curriculum	-
Wed	CR-6 KB	0845-1030	2	Dr Sarmad Tariq	EE-461 Power System Analysis and Design (Elective)	Lec
	CR-6 KB	1035-1220	2	Asst Prof Ali Salman	HU-222 Professional Ethics	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	CR-6 KB	1400-1540	2	Dr Mojeeb Bin Ihsan	EE-411 CMOS Analog Circuits Design	Lec
	CRE-01	1400-1540	2	Dr Sobia Hayee	EC-413 Computer Vision (Elective)	Lec
		1540-1630	1	Design Project	EE-499 Final Year Project	Lab
Thu	CR-6 KB	0845-0935	1	Dr Mahrukh Liaqat	EE-491 Radar System (Elective)	Lec
	CRE-01	0940-1030	1	Dr Sobia Hayee	EC-413 Computer Vision (Elective)	Lec
		1035-1220	2	Design Project	EE-499 Final Year Project	Lab
	CR-6 KB	1220-1310	1	Dr Mojeeb Bin Ihsan	EE-411 CMOS Analog Circuits Design	Lec
	DSP/DSD	1400-1630	3	Dr Mahrukh Liaqat / MTO Mudassir	EE-491 Radar System (Elective)	Lab
Fri	CR-6 KB	0845-1030	2	Dr Mahrukh Liaqat	EE-491 Radar System (Elective)	Lec
	CR-6 KB	1035-1220	2	TVF- Dr Imran Munawar Qureshi	MGT-271 Entrepreneurship	Lec
		1400-1630	3	Design Project	EE-499 Final Year Project	Lab

45 (

SUMMARY

Dr Sarmad Tariq / Dr Mojeeb Bin Ihsan 3-0
Dr Sobia Hayee 3-0

Dr Mahrukh Liaqat / MTO Mudassir 3-1

Lec Furqan Haider 3-0

Res Fac -1 E 3-0

Asst Prof Ali Salman 2-0

TVF- Dr Imran Munawar Qureshi 2-0

Design Project 0-2

Total 16-4

Issuance Date: _ Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Day	Place	Time (hrs)	Hrs	Instr	Subj	Method
Mon	CR-6 Kb	0845-1030	2	Design Project	EE-499 Final Year Project	Lab
		1035-1220	2	Lec Furqan Haider	EE-451 Mobile Communication Systems (Elective)	Lec
		1220-1630	4	Self Study	-	-
Tue	CRE-15	0845-0935	1	Dr Sarmad Tariq	EE-461 Power System Analysis and Design (Elective)	Lec
		0940-1130	2	Self Study	-	-
	CR-6 KB	1130-1220	1	Design Project	EE-499 Final Year Project	Lab
	CR-6 KB	1220-1310	1	Lec Furqan Haider	EE-451 Mobile Communication Systems (Elective)	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CR-6 KB	0845-1030	2	Dr Sarmad Tariq	EE-461 Power System Analysis and Design (Elective)	Lec
		1035-1220	2	Self Study	-	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	Lab
	CR-6 KB	1400-1540	2	Dr Mojeeb Bin Ihsan	EE-411 CMOS Analog Circuits Design (Elective)	Lec
	CRE-01	1400-1540	2	Dr Sobia Hayee	EC-413 Computer Vision (Elective)	Lec
		1540-1630	1	Self Study	-	-
Thu	CR-6 KB	0845-0935	1	Dr Mahrukh Liaqat	EE-491 Radar System (Elective)	Lec
	CRE-01	0940-1030	1	Dr Sobia Hayee	EC-413 Computer Vision (Elective)	Lec
	CR-6 KB	1035-1220	2	Asst Prof Ali Salman	HU-222 Professional Ethics	Lec
	CR-6 KB	1220-1310	1	Dr Mojeeb Bin Ihsan	EE-411 CMOS Analog Circuits Design (Elective)	Lec
	DSP/DSD	1400-1630	3	Dr Mahrukh Liaqat/ MTO Mudassir	EE-491 Radar System (Elective)	Lab
Fri	CR-6 KB	0845-1030	2	Dr Mahrukh Liaqat	EE-491 Radar System (Elective)	Lec
		1035-1220	2	Self Study	-	-
	CR-6 KB	1400-1540	2	TVF-Dr Imran Munawar Qureshi	MGT-271 Entrepreneurship	Lec
		1540-1630	1	Design Project	-	-

SUMMARY

Dr Sarmad Tariq / Dr Mojeeb Bin Ihsan 3-0
Dr Sobia Hayee 3-0

Dr Mahrukh Liaqat/ MTO Mudassir 3-1
Asst Prof Ali Salman 2-0
Lec Furqan Haider 3-0
TVF-Dr Imran Munawar Qureshi 2-0

Design Project 0-4

Total 16-4

Issuance Date: _ Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time (hrs)	Hrs	Instr	Subj	Method
Mon	CR-6 Kb	0845-1030	2	Design Project	EE-499 Final Year Project	Lab
		1035-1220	2	Lec Furqan Haider	EE-451 Mobile Communication Systems (Elective)	Lec
		1220-1540	3	Self Study	-	-
	CRE-01	1400-1540	2	Dr Sobia Hayee	EC-413 Computer Vision (Elective)	Lec
		1540-1630	1	Design Proj	-	-
Tue	CRE-15	0845-0935	1	Dr Sarmad Tariq	EE-461 Power System Analysis and Design (Elective)	Lec
	CRE-15	0940-1130	2	Asst Prof Ali Salman	HU-222 Professional Ethics	Lec
		1130-1220	1	Design Project	EE-499 Final Year Project	Lab
		1220-1310	1	Lec Furqan Haider	EE-451 Mobile Communication Systems (Elective)	Lec
	CR-6 KB	1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CR-6 KB	0845-1030	2	Dr Sarmad Tariq	EE-461 Power System Analysis and Design (Elective)	Lec
	CRE-15	1035-1220	2	Dr Shujaat	MGT-271 Entrepreneurship	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Dr Mojeeb Bin Ihsan	EE-411 CMOS Analog Circuits Design (Elective)	Lec
	CR-6 KB	1400-1630	3	Self Study	-	-
Thu	CR-6 KB	0845-0935	1	Dr Mahrukh Liaqat	EE-491 Radar System (Elective)	Lec
		0940-1030	1	Design Project	EE-499 Final Year Project	-
		1035-1125	1	Self Study	-	-
		1130-1220	1	Design Project	EE-499 Final Year Project	-
	CR-6 KB DSP/DSD	1220-1310	1	Dr Mojeeb Bin Ihsan	EE-411 CMOS Analog Circuits Design (Elective)	Lec
		1400-1630	3	Dr Mahrukh Liaqat/ MTO Mudassir	EE-491 Radar System (Elective)	Lab
Fri	CR-6 KB	0845-1030	2	Dr Mahrukh Liaqat	EE-491 Radar System (Elective)	Lec
	CRE-01	1035-1130	1	Dr Sobia Hayee	EC-413 Computer Vision (Elective)	Lec
		1220-1630	3	Design Project	EE-499 Final Year Project	-

SUMMARY

Dr Sarmad Tariq / Dr Mojeeb Bin Ihsan
 Dr Sobia Hayee

3-0
 3-0

Dr Mahrukh Liaqat/ MTO Mudassir

3-1

Asst Prof Ali Salman
 Lec Furqan Haider

2-0
 3-0

Dr Shujaat

2-0

Design Project

0-4

Issuance Date: _ Jan 2026

Total**16-4****Note:**

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRM-1	0845-1030	2	Dr Jahanzaib	HU-222 Professional Ethics	Lec
	CRM-2	1035-1220	2	Dr Saheeb Ahmed Kayani	ME-420 Project Management (Elective)	Lec
	CRM-2	1220-1310	1	Dr Abdur Rehman Mazhar	ME-430 Power Plants	Lec
		1400-1540	2	Design Project	-	-
		1540-1630	1	Self Study	-	-
Tue	CRM-1	0845-1030	2	Dr Talha Irfan	ME-401 Fundamentals of Aero Dynamics (Elective)	Lec
	CRM-1	1035-1125	1	Lec Faseeh Tahir	ME-424 Health, Safety and Environment	Lec
		1130-1310	2	Self study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	ET Lab/ Steam Lab	0845-1220	4	Design Project	ME-499 Final Year Project	Lab
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Dr Abdur Rehman Mazhar / LE M Osama	ME-431 I.C Engines & Power Plants Lab	Lab
Thu	CRM-2	0845-1030	2	Col Dr Imran Shafi	ME-481 Computer Application in Automobile Manufacturing (Elective)	Lec
		1035-1125	1	Design Project	ME-499 Final Year Project	Lab
		1130-1220	1	Self Study		
	CRM-1	1220-1450	2	Dr Usama Bin Perwez	ME-488 Renewable Energy Technology (Elective)	Lec
	CRM-1	1450-1630	2	Dr M Shoaib A Khan	ME-479 Gas Dynamics (Elective)	Lec
Fri	CRM-2	0845-1030	2	Dr Abdur Rehman Mazhar	ME-430 Power Plants	Lec
		1030-1220	2	Design Project	ME-499 Final Year Project	Lab
	CRM-2	1400-1540	2	Dr Syed Mujahid Abbas	ME-412 Automotive Technology (Elective)	Lec
		1540-1630	1	Self Study		

SUMMARY

Dr Talha Irfan /Dr Syed Mujahid Abbas 2-0
 Col Dr Imran Shafi/ Dr Saheeb Ahmed Kayani 2-0
 Dr Usama Bin Perwez 2-0
 Dr Abdur Rehman Mazhar / LE M Osama 0-1
 Dr Abdur Rehman Mazhar 3-0
 Dr M Shoaib A Khan 2-0
 Dr Jahanzaib 2-0
 Lec Faseeh Tahir 1-0
 Final Year Project 0-4

Note:

- Saturday will be observed as closed holiday.
- Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
- Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
- Wednesday (1220-1310) will be utilized for seminars

Issuance Date: _ Jan 2026

Total**14-5**

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRM-1	0845-1310	5	Design Project	ME-499 Final Year Project	Lab
		1400-1540	2	Dr Abdul Rehman Mazhar	ME-430 Power Plants	Lec
		1540-1630	1	Self Study	-	-
Tue	CRM-1	0845-1030	2	Dr Talha Irfan	ME-401 Fundamentals of Aero Dynamics (Elective)	Lec
		1035-1220	2	Dr Shujaat Ali	HU-222 Professional Ethics	Lec
	1220-1310	1	Design Project	ME-499 Final Year Project	Lab	
	1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-	
Wed	ET Lab/ Steam Lab	0845-1125	3	Dr Tariq Talha / LE M Osama	ME-431 I.C Engines & Power Plants Lab	Lab
		1130-1220	1	Design Project	ME-499 Final Year Project	Lab
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	1400-1450	1	Self Study	--	-	
	1450-1630	2	Dr Saheeb Ahmed Kayani	ME-420 Project Management (Elective)	Lec	
Thu	CRM-2	0845-1030	2	Col Dr Imran Shafi	ME-481 Computer Application in Automobile Manufacturing (Elective)	Lec
	CRM-2	1035-1125	1	Dr Abdur Rehman Mazhar	ME-430 Power Plants	Lec
	CRM-4	1130-1220	1	Lec Faseeh Tahir	ME-424 Health, Safety and Environment	Lec
	CRM-1	1220-1450	2	Dr Usama Bin Perwez	ME-488 Renewable Energy Technology (Elective)	Lec
	CRM-1	1450-1630	2	Dr M Shoaib A Khan	ME-479 Gas Dynamics (Elective)	Lec
Fri	CRM-2	0845-1220	4	Design Project	ME-499 Final Year Project	Lab
		1400-1540	2	Dr Syed Mujahid Abbas	ME-412 Automotive Technology (Elective)	Lec
		1540-1630	1	Design Project	ME-499 Final Year Project	Lab

SUMMARY

Dr Talha Irfan/ Dr Syed Mujahid Abbas 2-0
 Col Dr Imran Shafi/Dr Saheeb Ahmed Kayani 2-0
 Dr Usama Bin Perwez 2-0

Dr Tariq Talha / LE M Osama 0-1
 Dr Abdul Rehman Mazhar 3-0
 Dr Shujaat Ali 2-0
 Dr M Shoaib A Khan 2-0
 Lec Faseeh Tahir 1-0
 Final Year Project 0-4
Total 14-5

Issuance Date: _ Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

COLLEGE OF E&ME

DE-44 (Mech) C

(ESG)

Semester- 8th

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRM-3	0845-1125	3	Design Project	ME-499 Final Year Project	Lab
		1130-1310	2	Dr Shujaat Ali	HU-222 Professional Ethics	Lec
		1400-1630	3	Self Study	-	-
Tue	CRM-1	0845-1030	2	Dr Talha Irfan	ME-401 Fundamentals of Aero Dynamics (Elective)	Lec
		1035-1125	1	Self Study	-	-
	CRE-15	1130-1310	2	Dr Saheeb Ahmed Kayani	ME-420 Project Management (Elective)	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRM-4 BS&H	0845-1030	2	Design Project	ME-499 Final Year Project	Lab
		1035-1220	2	Dr Usama Bin Perwez	ME-430 Power Plants	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Design Project	ME-499 Final Year Project	Lab
Thu	CRM-2	0845-1030	2	Col Dr Imran Shafi	ME-481 Computer Application in Automobile Manufacturing (Elective)	Lec
	CRM-3	1035-1125	1	Lec Faseeh Tahir	ME-424 Health, Safety and Environment	Lec
		1130-1220	1	Self Study	-	-
	CRM-1	1220-1450	2	Dr Usama Bin Perwez	ME-488 Renewable Energy Technology (Elective)	Lec
	CRM-1	1450-1630	2	Dr M Shoaib A Khan	ME-479 Gas Dynamics (Elective)	Lec
Fri	ET Lab / Steam lab	0845-1125	3	Dr Usama Bin Perwez / LE M Osama	ME-431 I.C Engines & Power Plants Lab	Lab
		1130-1220	1	Design Project	ME-499 Final Year Project	Lab
	CRM-2	1400-1540	2	Dr Syed Mujahid Abbas	ME-412 Automotive Technology (Elective)	Lec
	CRM-1	1540-1630	1	Dr Usama Bin Perwez	ME-430 Power Plants	Lec

SUMMARY

Dr Talha Irfan /Dr Syed Mujahid Abbas	2-0
Col Dr Imran Shafi /Dr Saheeb Ahmed Kayani	2-0
Dr Usama Bin Perwez / LE M Osama	0-1
Dr Shujaat Ali	2-0
Dr Usama Bin Perwez	2-0
Dr Usama Bin Perwez	3-0
Dr M Shoaib A Khan	2-0
Lec Faseeh Tahir	1-0
Final Year Project	0-4

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Total**14-5** Issuance Date: _ (Jan 2026)

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRC-11	0845-1030	2	Dr Mehwish Naseer	EC-434 Cloud Computing (Elective)	Lec
	CRE-15	1035-1220	2	Dr Ali Saeed	EC-303 Mobile App Dev for SMEs (Elective)	Lec
		1220-1310	1	Self Study	-	-
	Computing Lab (CE)	1400-1630	3	Dr Ali Saeed / LE Eiman Fatima	EC-303 Mobile App Dev for SMEs (Elective)	Lab
Tue	CRC-14	0845-1030	2	Dr Leena Anum	MGT-271 Entrepreneurship	Lec
	CR-4 Kb	1035-1220	2	Dr Zulqarnain Qayyum	EC-452 Machine Learning (Elective)	Lec
	CRE-13	1220-1310	1	Dr M Shafiq	CS-380 Introduction to Computer Security (Elective)	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed		0845-1030	2	Design Project	EC-499 Final Year Project-2	Lab
		1035-1125	1	Self Study	-	-
	CRC-11	1130-1220	1	Dr Zulqarnain Qayyum	EC-452 Machine Learning (Elective)	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Self Study	-	-
CRC-13	1540-1630	1	Dr Muhammad Akmal	EE-412 VLSI Circuit Design (Elective)	Lec	
Thu	CRC-13	0845-1030	2	Dr Shahid Ismail	CS-474 Computer Vision (Elective)	Lec
	CRC-11	1035-1220	2	Dr M Shafiq	CS-380 Introduction to Computer Security (Elective)	Lec
	CRC-14	1220-1450	2	Dr Muhammad Akmal	EE-412 VLSI Circuit Design (Elective)	Lec
	CRC-14	1450-1630	2	Dr Farooque Azam	EC-360 Software Engineering	Lec
Fri	DSP/DSD	0845-1125	3	Dr Shahid Ismail /LE Umair Khalil	CS-474 Computer Vision (Elective)	Lab
	CRC-15	1130-1220	1	Dr Farooque Azam	EC-360 Software Engineering	Lec
	Networking Lab	1400-1630	3	Dr Mehwish Naseer / LE Ayesha Khanum	EC-434 Cloud Computing (Elective)	Lab

SUMMARY

Dr Farooque Azam	3-0
Dr Leena Anum	2-0
Dr Mehwish Naseer / LE Ayesha Khanum	2-1
Dr Zulqarnain Qayyum	3-0
Dr Muhammad Akmal	3-0
Dr Ali Saeed / LE Eiman Fatima	2-1
Dr Shahid Ismail /LE Umair Khalil	2-1
Dr M Shafiq	3-0
Design Project	0-4
Total	8-7

Note:

- Saturday will be observed as closed holiday.
- Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
- Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
- Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRC-11 CRE-15 Computing Lab (CE)	0845-1030	2	Dr Mehwish Naseer	EC-434 Cloud Computing (Elective)	Lec
		1035-1220	2	Dr Ali Saeed	EC-303 Mobile App Dev for SMEs (Elective)	Lec
		1220-1310	1	Design Project	EC-499 Final Year Project	Lab
		1400-1630	3	Dr Ali Saeed / LE Eiman Fatima	EC-303 Mobile App Dev for SMEs (Elective)	Lab
Tue	CR-4 Kb CRE-13	0845-1030	2	Design Project	EC-499 Final Year Project	Lab
		1035-1220	2	Dr Zulqarnain Qayyum	EC-452 Machine Learning (Elective)	Lec
		1220-1310	1	Dr M Shafiq	CS-380 Introduction to Computer Security (Elective)	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-14 CRC-11	0845-1030	2	Dr Ali Saeed	EC-360 Software Engineering	Lec
		1035-1125	1	Dr Zulqarnain Qayyum	EC-452 Machine Learning (Elective)	Lec
	CRC-13 CRC-13	1130-1220	1	Self Study	-	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Dr Leena Anum	MGT-271 Entrepreneurship	Lec
		1540-1630	1	Dr Muhammad Akmal	EE-412 VLSI Circuit Design (Elective)	Lec
Thu	CRC-13 CRC-11	0845-1030	2	Dr Shahid Ismail	CS-474 Computer Vision (Elective)	Lec
		1035-1220	2	Dr M Shafiq	CS-380 Introduction to Computer Security (Elective)	Lec
	CRC-14	1220-1450	2	Dr Muhammad Akmal	EE-412 VLSI Circuit Design (Elective)	Lec
		1450-1540	1	Self Study	-	-
	CRC-15	1540-1630	1	Dr Ali Saeed	EC-360 Software Engineering	Lec
Fri	DSP/DSD	0845-1125	3	Dr Shahid Ismail /LE Umair Khalil	CS-474 Computer Vision (Elective)	Lab
		1130-1220	1	Self Study	-	-
	Networking Lab	1400-1630	3	Dr Mehwish Naseer / LE Ayesha Khanum	EC-434 Cloud Computing (Elective)	Lab

SUMMARY

Dr Zulqarnain Qayyum 3-0
 Dr Shahid Ismail /LE Umair Khalil 2-1

Dr Mehwish Naseer / LE Ayesha Khanum/ 2-1

Dr Leena Anum 2-0

Dr Muhammad Akmal 3-0

Dr Ali Saeed 3-0

Dr Ali Saeed / LE Eiman Fatima 2-1

Dr M Shafiq 3-0

Design Project 0-4

Total 8-7

Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Fluid Mechanics Lab	0845-1125	3	Dr Anas Bin Aqeel / MTO Wasiiq Saeed	ME-407 Fluid Mechanics	Lab
		1130-1220	1	Design Project	MTS-499 Final Year Project -2	Lab
	CR Mts-03	1220-1310	1	Dr Tayyab Zafar	MTS-418 Applied Robotics (Elective)	Lec
		1400-1540	2	TVF Sajid Hussain	MTS-419 Manufacturing Automation	Lec
	CRM-5	1540-1630	1	Self Study		
Tue	ET Lab	0845-1125	3	Lt Col Dr Adnan Khalil/ MTO Muhamamd Elahi	ME-443 Automotive Technology (Elective)	Lab
	CR Mts-02	1130-1310	2	Dr Tayyab Zafar	MTS-418 Applied Robotics (Elective)	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CR Mts-03	0845-1030	2	Design Project	MTS-499 Final Year Project -2	Lab
		1035-1220	2	Lt Col Dr Adnan Khalil	ME-443 Automotive Technology (Elective)	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1450	1	Self Study		
		1450-1630	2	Design Project	MTS-499 Final Year Project -2	Lab
Thu	CR Mts-03 CRM-4 BS&H CAD CAM Lab	0845-0935	1	Design Project	MTS-499 Final Year Project -2	Lab
		0940-1125	2	Dr Anas Bin Aqeel	ME-407 Fluid Mechanics	Lec
		1130-1310	2	TVF Masood Ur Rehman	MTS-337 Industrial Electronics (Elective)	Lec
		1400-1630	3	TVF Sajid Hussain /LE Shahzad Alam	MTS-419 Manufacturing Automation	Lab
Fri	Circuit Design lab	0845-1125	3	TVF Masood Ur Rehman / MTO M Elahi	MTS-337 Industrial Electronics (Elective)	Lab
		1130-1630	4	Design Project	MTS-499 Final Year Project -2	Lab

SUMMARY

Dr Anas Bin Aqeel / MTO Wasiiq Saeed	2-1
Dr Tayyab Zafar	3-0
TVF Masood Ur Rehman / MTO M Elahi	2-1
Lt Col Dr Adnan Khalil/ MTO Muhamamd Elahi	2-1
TVF Sajid Hussain /LE Shahzad Alam	2-1
Design Project	0-4
Total	12-7

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CR Mts-02	0845-1030	2	Dr Hamid Jabbar	MTS-419 Manufacturing Automation	Lec
		1035-1220	2	Design Project	MTS-499 Final Year Project -2	Lab
	CR Mts-03	1220-1310	1	Dr Tayyab Zafar	MTS-418 Applied Robotics (Elective)	Lec
		1400-1630	3	Self Study	-	-
Tue	ET Lab	0845-1125	3	Lt Col Dr Adnan Khalil/ MTO Muhamamd Elahi	ME-443 Automotive Technology (Elective)	Lab
	CR Mts-02	1130-1310	2	Dr Tayyab Zafar	MTS-418 Applied Robotics (Elective)	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CR Mts-03	0845-1030	2	Design Project	MTS-499 Final Year Project -2	Lab
		1035-1220	2	Lt Col Dr Adnan Khalil	ME-443 Automotive Technology (Elective)	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	CAD/CAM Lab	1400-1630	3	Dr Hamid Jabbar /LE Shahzad Alam	MTS-419 Manufacturing Automation	Lab
Thu	Fluid Mechanics Lab	0845-1125	3	TVF Dr Huda Hanif Khan / MTO Wasiiq Saeed	ME-407 Fluid Mechanics	Lab
	CRM-4 BS&H	1130-1310	2	TVF Masood Ur Rehman	MTS-337 Industrial Electronics (Elective)	Lec
		1400-1450	1	Self Study	-	-
	CR Mts-02	1450-1630	2	TVF Dr Huda Hanif Khan	ME-407 Fluid Mechanics	Lec
Fri	Circuit Design lab	0845-1125	3	TVF Masood Ur Rehman / MTO M Elahi	MTS-337 Industrial Electronics (Elective)	Lab
		1130-1630	4	Design Project	MTS-499 Final Year Project -2	Lab

SUMMARY

Dr Hamid Jabbar /LE Shahzad Alam	2-1
Dr Tayyab Zafar	3-0
Lt Col Dr Adnan Khalil/ MTO Muhamamd Elahi	2-1
TVF Dr Huda Hanif Khan / MTO Wasiiq Saeed	2-1
TVF Masood Ur Rehman / MTO M Elahi	2-1
Design Project	0-4
Total	12-7

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CR Mts-01	0845-1030	2	Dr Faisal Hafeez	ME-407 Fluid Mechanics	Lec
	CR Mts-03	1035-1220	2	TVF Sajid Hussain	MTS-419 Manufacturing Automation	Lec
	CR Mts-03	1220-1310	1	Dr Tayyab Zafar	MTS-418 Applied Robotics (Elective)	Lec
		1400-1540	2	Design Project	MTS-499 Final Year Project -2	Lab
		1540-1630	1	Self Study	-	-
Tue	ET Lab	0845-1125	3	Lt Col Dr Adnan Khalil / MTO M Elahi	ME-443 Automotive Technology (Elective)	Lab
	CR Mts-02	1130-1310	2	Dr Tayyab Zafar	MTS-418 Applied Robotics (Elective)	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CR Mts-03	0845-1030	2	Design Project	MTS-499 Final Year Project -2	Lab
		1035-1220	2	Lt Col Dr Adnan Khalil	ME-443 Automotive Technology (Elective)	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Self Study	-	-
Thu	CRM-4 BS&H Fluid Mech Lab	0845-1030	2	Design Project	MTS-499 Final Year Project -2	Lab
		1035-1125	1	Self Study	-	-
		1130-1310	2	TVF Masood Ur Rehman	MTS-337 Industrial Electronics (Elective)	Lec
		1400-1630	3	Dr Faisal Hafeez /MTO Wasiq Saeed	ME-407 Fluid Mechanics	Lab
Fri	Circuit Design lab	0845-1125	3	TVF Masood Ur Rehman / MTO M Elahi	MTS-337 Industrial Electronics (Elective)	Lab
		1130-1220	1	Self Study	-	-
	CAD/CAM	1400-1630	3	TVF Sajid Hussain /LE Shahzad Alam	MTS-419 Manufacturing Automation	Lab

SUMMARY

Dr Tayyab Zafar	3-0
Lt Col Dr Adnan Khalil / MTO M Elahi	2-1
TVF Sajid Hussain /LE Shahzad Alam	2-1
TVF Masood Ur Rehman / MTO M Elahi	2-1
Dr Faisal Hafeez / MTO Wasiq Saeed	2-1
Design Project	0-4
Total	12-7

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Con /Comm Lab	0845-1125	3	Lec Dr Sidra Tul Muntaha / MTO Mudassir	EE-351 Communication Systems	Lab
	CR-4 Kb	1130-1220	1	Lec Dr Sidra Tul Muntaha	EE-351 Communication Systems	Lec
	CR-4 Kb	1220-1310	1	Dr Asim Aziz	MATH-351 Numerical Methods	Lec
	Emb Sys (EE)	1400-1630	3	Dr Shahzad Amin Sheikh /LE Iqra Kundi	EE-330 Digital Signal Processing	Lab
Tue	CRE-01	0845-1030	2	Dr Fahad Mumtaz Malik	EE-371 Linear Control System	Lec
	CRE-01	1035-1125	1	Dr Shahzad Amin Sheikh	EE-330 Digital Signal Processing	Lec
	CRE-01	1130-1310	2	Dr Qasim Umer Khan	EE-344 Wave Propagation and Antennas (Elective)	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRE-01	0845-1030	2	Lec Dr Sidra Tul Muntaha	EE-351 Communication Systems	Lec
	CRE-01	1035-1125	1	Dr Fahad Mumtaz Malik	EE-371 Linear Control System	Lec
	CRE-16	1130-1220	1	Dr Qasim Umer Khan	EE-344 Wave Propagation and Antennas (Elective)	Lec
	Antenna Lab	1220-1310 1400-1630	1 3	Seminars Dr Qasim Umer Khan /LE Moiz	Co- curriculum & extra curriculum EE-344 Wave Propagation and Antennas (Elective)	- Lab
Thu		0845-0935	1	Self Study	-	-
	CRE-16	0940-1130	2	Dr Asim Aziz	MATH-351 Numerical Methods	Lec
	CRE-01	1130-1310	2	Dr Shahzad Amin Sheikh	EE-330 Digital Signal Processing	Lec
		1400-1630	3	Asst Prof Kamran Aziz Bhatti	CCE-401 Civic and Community Engagement	Lab
Fri	Con/Comm Lab	0845-1125	3	Dr Fahad Mumtaz Malik /MTO Nosheen	EE-371 Linear Control System	Lab
		1130-1220	1	Self Study	-	-
	CRE-11	1400-1450	1	Asst Prof Kamran Aziz Bhatti	CCE-401 Civic and Community Engagement	Lec
		1450-1630	2	Self Study	-	-

SUMMARY

Dr Qasim Umer Khan /LE Moiz	3-1
Dr Shahzad Amin Sheikh /LE Iqra Kundi	3-1
Dr Asim Aziz	3-0
Dr Fahad Mumtaz Malik /LE-4	3-0
Dr Fahad Mumtaz Malik /MTO Nosheen	0-1
Asst Prof Kamran Aziz Bhatti	1-1
Lec Dr Sidra Tul Muntaha / MTO Mudassir	3-1

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Total**16-5** Issuance Date: __Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRE-11	0845-1030	2	Dr Mahrukh Liaqat	EE-351 Communication Systems	Lec
	CRE-16	1035-1125	1	Dr Asim Aziz	MATH-351 Numerical Methods	Lec
	CRE-11	1130-1310	2	Dr Mojeeb bin Ihsan	EE-344 Wave Propagation and Antennas (Elective)	Lec
		1400-1630	3	Self Study	-	
Tue	CRE-11	0845-0930	1	Dr Mahrukh Liaqat	EE-351 Communication Systems	Lec
	CRE-11	0935-1030	1	Dr Ahmad Rauf Subhani	EE-330 Digital Signal Processing	Lec
	CRE-11	1035-1125	1	Dr Mojeeb bin Ihsan	EE-344 Wave Propagation and Antennas (Elective)	Lec
	CR-5 KB	1130-1310	2	Dr Asim Aziz	MATH-351 Numerical Methods	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	Con/Comm Lab	0845-1125	3	Dr Mahrukh Liaqat / MTO Mudassir	EE-351 Communication Systems	Lab
	CRE-11	1130-1220	1	Dr Fahad Mumtaz Malik	EE-371 Linear Control System	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Dr Ahmad Rauf Subhani	EE-330 Digital Signal Processing	Lec
		1540-1630	1	Self Study	-	-
Thu	Con/Comm Lab	0845-1125	3	Dr Fahad Mumtaz Malik / MTO Nosheen	EE-371 Linear Control System	Lab
	CRE-11	1130-1310	2	Dr Fahad Mumtaz Malik	EE-371 Linear Control System	Lec
		1400-1630	3	Asst Prof Kamran Aziz Bhatti	CCE-401 Civic and Community Engagement	Lab
Fri	Emb Sys (EE)	0845-1125	3	Dr Ahmad Rauf Subhani/LE Moiz	EE-330 Digital Signal Processing	Lab
	CRE-11	1130-1220	1	Asst Prof Kamran Aziz Bhatti	CCE-401 Civic and Community Engagement	Lec
	Antenna Lab	1400-1630	3	Dr Mojeeb bin Ihsan /LE Moiz	EE-344 Wave Propagation and Antennas (Elective)	Lab

SUMMARY

Dr Mojeeb bin Ihsan /LE Moiz	3-1
Dr Ahmad Rauf Subhani/LE Moiz	3-1
Dr Asim Aziz	3-0
Dr Fahad Mumtaz Malik / MTO Nosheen	3-1
Dr Mahrukh Liaqat / MTO Mudassir	3-1
Asst Prof Kamran Aziz Bhatti	1-1
Total	16-5

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Antenna Lab	0845-1125	3	Dr M Anis Chaudhry/ LE Moiz	EE-344 Wave Propagation and Antennas (Elective)	Lab
	CRE-12	1130-1220	1	Dr M Zubair Ali Mughal	MATH-351 Numerical Methods	Lec
	CRE-12	1220-1310	1	Lec Furqan Haider Qureshi	EE-351 Communication Systems	Lec
		1400-1630	3	Asst Prof Kamran Aziz Bhatti	CCE-401 Civic and Community Engagement	Lab
Tue	CRE-12	0845-1030	2	Dr M Zubair Ali Mughal	MATH-351 Numerical Methods	Lec
	CRE-12	1035-1220	2	Dr M Anis Chaudhry	EE-344 Wave Propagation and Antennas (Elective)	Lec
	CRE-12	1220-1310	1	Dr Ahmad Rauf Subhani	EE-330 Digital Signal Processing	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRE-12	0845-0935	1	Dr M Anis Chaudhry	EE-344 Wave Propagation and Antennas (Elective)	Lec
	CRE-12	0940-1035	1	Lt Col Dr Atif Qayyum	EE-371 Linear Control System	Lec
		1035-1220	2	Self Study	-	-
	Con/Comm Lab	1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	Con/Comm Lab	1400-1630	3	Lt Col Dr Atif Qayyum/ MTO Nosheen	EE-371 Linear Control System	Lab
Thu		0845-0935	1	Self Study	-	-
	CRE-12	0940-1125	2	Lt Col Dr Atif Qayyum	EE-371 Linear Control System	Lec
	CRE-12	1130-1310	2	Dr Ahmad Rauf Subhani	EE-330 Digital Signal Processing	Lec
	Emb Sys (EE)	1400-1630	3	Dr Ahmad Rauf Subhani/LE Moiz	EE-330 Digital Signal Processing	Lab
Fri	CRE-11	0845-0935	1	Asst Prof Kamran Aziz Bhatti	CCE-401 Civic and Community Engagement	Lec
	CRE-12	0940-1125	2	Lec Furqan Haider Qureshi	EE-351 Communication Systems	Lec
		1130-1220	1	Self Study	-	-
	Con/Comm Lab	1400-1630	3	Lec Furqan Haider Qureshi/ MTO Mudassir	EE-351 Communication Systems	Lab

SUMMARY

Dr M Anis Chaudhry/ LE Moiz	3-1
Lt Col Dr Atif Qayyum / MTO Nosheen	3-1
Dr Ahmad Rauf Subhani/LE Moiz	3-1
Dr M Zubair Ali Mughal	3-0
Asst Prof Kamran Aziz Bhatti	1-1
Lec Furqan Haider Qureshi/ MTO Mudassir	3-1

Total 16-5 Issuance Date: __Jan 2026

Note:

- Saturday will be observed as closed holiday.
- Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
- Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
- Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Computing Lab (CE)	0845-1125	3	Dr Taufeeq Ur Rehman Abbasi / LE Eiman Fatima	CS-333 Applied AI & Machine Learning	Lab
	CRM-1	1130-1310	2	Dr Talha Irfan	ME-411 Introduction to Finite Element Analysis	Lec
	HVAC Lab	1400-1630	3	Dr Usama Bin Perwez / LE Usman Mujtaba	ME-332 Heat Transfer & HVAC Lab	Lab
Tue	Vibration Lab / CAE Lab 01	0845-1125	3	Dr Salman Ahmed / LE M Abdullah Tayyab	ME-345 Mechatronics & Robotics Engineering	Lab
	CRM-1	1130-1220	1	Dr Taufeeq Ur Rehman Abbasi	CS-333 Applied AI & Machine Learning	Lec
	-	1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CAE Lab 02	0845-1125	3	Dr Talha Irfan / LE Omer Abraiz	ME-411 Introduction to Finite Element Analysis	Lab
		1130-1220	1	Self Study	-	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Self Study	-	-
Thu	CRM-1	0845-1030	2	Dr Raja Amer Azim	ME-320 Machine Design-II	Lec
		1035-1310	3	Self Study	-	-
	CRM-3	1400-1540	2	Dr Naveed Akmal Din	ME-310 Mechanics of Machines	Lec
		1540-1630	1	Self Study	-	-
Fri	CRM-1	0845-0935	1	Self Study	-	-
		0940-1125	2	Lec Usman Zia	ME-343 Heating, Ventilating & Air conditioning	Lec
		1130-1220	1	Dr Naveed Akmal Din	ME-310 Mechanics of Machines	Lec
		1400-1540	2	Dr Salman Ahmed	ME-345 Mechatronics & Robotics Engineering	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Dr Talha Irfan / LE Omer Abraiz	2-1
Dr Raja Amer Azim	2-0
Dr Salman Ahmed / LE M Abdullah Tayyab	2-1
Dr Taufeeq Ur Rehman Abbasi / LE Eiman Fatima	1-1
Dr Naveed Akmal Din	3-0
Dr Usama Bin Perwez / LE Usman Mujtaba	0-1
Lec Usman Zia	2-0

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Total

12-4 Issuance Date: __ Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Vibration Lab / CAE Lab 02	0845-1125	3	Dr Salman Ahmed / LE M Abdullah Tayyab	ME-345 Mechatronics & Robotics Engineering	Lab
		1130-1310	2	Self Study	-	-
	CRM-2	1400-1540	2	Dr Talha Irfan	ME-411 Introduction to Finite Element Analysis	Lec
		1540-1630	1	Self Study	-	-
Tue	Networking Lab (CE) CRM-2	0845-1125	3	Dr Taufeeq Ur Rehman Abbasi / LE Eiman Fatima	CS-333 Applied AI & Machine Learning	Lab
		1130-1310	2	Dr Syed Mujahid Abbas	ME-320 Machine Design-II	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRM-2	0845-0935	1	Dr Naveed Akmal Din	ME-310 Mechanics of Machines	Lec
		0940-1125	2	Lec Usman Zia	ME-343 Heating, Ventilating & Air conditioning	Lec
	CRM-2	1130-1220	1	Dr Taufeeq Ur Rehman Abbasi	CS-333 Applied AI & Machine Learning	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Self Study	-	-
Thu	CRM-4	0845-1030	2	Dr Naveed Akmal Din	ME-310 Mechanics of Machines	Lec
		1035-1125	1	Self Study	-	-
	CRM-2 HVAC Lab	1130-1310	2	Dr Salman Ahmed	ME-345 Mechatronics & Robotics Engineering	Lec
		1400-1630	3	Dr Muhammad Rehan Khan / LE Usman Mujtaba	ME-332 Heat Transfer & HVAC Lab	Lab
Fri	CAE Lab 02	0845-1125	3	Dr Talha Irfan / LE Omer Abraiz	ME-411 Introduction to Finite Element Analysis	Lab
		1130-1630	4	Self Study	-	-

SUMMARY

Dr Talha Irfan / LE Omer Abraiz	2-1
Dr Syed Mujahid Abbas	2-0
Dr Naveed Akmal Din	3-0
Dr Taufeeq Ur Rehman Abbasi / LE Eiman Fatima	1-1
Dr Salman Ahmed / LE M Abdullah Tayyab	2-1
Lec Usman Zia	2-0
Dr Muhammad Rehan Khan / LE Usman Mujtaba	0-1

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __Jan 2026

Total 12-4

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	HVAC Lab	0845-1125	3	Dr Syed Mujahid Abbas / LE Usman Mujtaba	ME-332 Heat Transfer & HVAC Lab	Lab
		1130-1310	2	Self Study	-	-
	CRM-3	1400-1540	2	Dr Saheeb Ahmed Kayani	ME-345 Mechatronics & Robotics Engineering	Lec
		1540-1630	1	Self Study	-	-
Tue	CRM-3	0845-1030	2	Dr Naveed Akmal Din	ME-310 Mechanics of Machines	Lec
		1035-1125	1	Dr Taufeeq Ur Rehman Abbasi	CS-333 Applied AI & Machine Learning	Lec
	CRM-3	1130-1310	2	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	DSP/DSD	0845-1125	3	Dr Taufeeq Ur Rehman Abbasi/ LE Eiman Fatima	CS-333 Applied AI & Machine Learning	Lab
		1130-1220	1	Self Study	-	-
	CRM-2 BS&H	1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Dr Raja Amer Azim	ME-411 Introduction to Finite Element Analysis	Lec
		1540-1630	1	Self Study	-	-
Thu	CAE Lab-02	0845-1125	3	Dr Raja Amer Azim / MTO M Haseeb	ME-411 Introduction to Finite Element Analysis	Lab
	CRM-3	1130-1310	2	Lec Usman Zia	ME-343 Heating, Ventilating & Air conditioning	Lec
	Vibration Lab / CAE Lab 02	1400-1630	3	Dr Saheeb Ahmed Kayani / LE M Abdullah Tayyab	ME-345 Mechatronics & Robotics Engineering	Lab
Fri	CRM-3	0845-1030	2	Dr Raja Amer Azim	ME-320 Machine Design-II	Lec
	CRM-3	1035-1125	1	Dr Naveed Akmal Din	ME-310 Mechanics of Machines	Lec
		1130-1630	4	Self Study	-	-

SUMMARY

Dr Syed Mujahid Abbas / LE Usman Mujtaba	0-1
Dr Saheeb Ahmed Kayani / LE M Abdullah Tayyab	2-1
Dr Raja Amer Azim	2-0
Dr Taufeeq Ur Rehman Abbasi/ LE Eiman Fatima	1-1
Dr Naveed Akmal Din	3-0
Lec Usman Zia	2-0
Dr Raja Amer Azim / MTO M Haseeb	2-1

Total

12-4 Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRC-11	0845-1030	2	Self Study	-	-
		1035-1220	2	Dr Kiran Khurshid	EC-313 Digital Signal Processing	Lec
	DSP/DSD	1220-1310	1	Self Study	-	-
		1400-1630	3	Dr Asad Mansoor /LE Umair Khalil	EC-312 Digital Image Processing	Lab
Tue	DSP/DSD	0845-1125	3	Dr Kiran Khurshid/ LE Moiz Shahid	EC-313 Digital Signal Processing	Lab
		1130-1220	1	Self Study	-	-
	CRC-11	1220-1310	1	Dr Takreem Haider	MATH-361 Probability and Statistics	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-11	0845-1030	2	TVF Dr Zara Tahir	HU-222 Professional Ethics	Lec
	CRC-11	1035-1125	1	Self Study	-	-
		1130-1220	1	Dr Kiran Khurshid	EC-313 Digital Signal Processing	Lec
	CRC-16	1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Dr Shahzad	EC-240 Data Base Engg	Lec
CRC-16	1540-1630	1	Dr M Yasin	CCE-401 Civic and Community Engagement	Lec	
Thu	CRC-11	0845-1030	2	Dr Takreem Haider	MATH-361 Probability and Statistics	Lec
		1035-1220	2	Self study	-	-
	CRC-11 CAE Lab- 1(BS&H)	1220-1310	1	Dr Shahzad	EC-240 Data Base Engg	Lec
		1400-1630	3	Dr M Yasin	CCE-401 Civic and Community Engagement	Lab
Fri	Emb Sys (CE)	0845-1125	3	Dr Shahzad / LE Hira Irshad	EC-240 Data Base Engg	Lab
		1130-1220	1	Self Study	-	-
	CRC-11	1400-1540	2	Dr Asad Mansoor	EC-312 Digital Image Processing	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Dr Asad Mansoor /LE Umair Khalil	2-1
Dr Kiran Khurshid/ LE Moiz Shahid	3-1
Dr Takreem Haider	3-0
Dr Shahzad / LE Hira Irshad	3-1
TVF Dr Zara Tahir	2-0
Dr M Yasin	1-1

Total**14-4**

Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRC-13	0845-1030	2	Self Study	-	-
		1035-1125	1	Dr Shahzad	EC-240 Database Engg	Lec
	CAE Lab -02 (BS&H)	1130-1310	2	Self Study	-	-
		1400-1630	3	Dr M Akmal	CCE-401 Civic and Community Engagement	Lab
Tue	CRC-13	0845-1030	2	Self Study	-	-
		1035-1125	1	TVF Ramsh Javed	MATH-361 Probability and Statistics	Lec
	CRC-13	1130-1310	2	Dr Kiran Khurshid	EC-313 Digital Signal Processing	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-13	0845-1030	2	TVF Ramsh Javed	MATH-361 Probability and Statistics	Lec
		1035-1220	2	TVF Dr Zara Tahir	HU-222 Professional Ethics	Lec
	DSP/DSD	1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Dr Kiran Khurshid/ LE Moiz Shahid	EC-313 Digital Signal Processing	Lab
Thu	DSP/DSD	0845-1125	3	Dr Asad Mansoor /LE Umair Khalil	EC-312 Digital Image Processing	Lab
	CRC-13	1130-1310	2	Self Study	-	-
		1400-1540	2	Dr Shahzad	EC-240 Database Engg	Lec
	CRC-13	1540-1630	1	Dr M Akmal	CCE-401 Civic and Community Engagement	Lec
Fri	CRC-13	0845-0935	1	Self Study	-	-
		0940-1125	2	Dr Asad Mansoor	EC-312 Digital Image Processing	Lec
	CRC-13	1130-1220	1	Dr Kiran Khurshid	EC-313 Digital Signal Processing	Lec
		Emb Sys (CE)	1400-1630	3	Dr Shahzad / LE Hira Irshad	EC-240 Database Engg

SUMMARY

Dr Shahzad / LE Hira Irshad	3-1
Dr Kiran Khurshid/ LE Moiz Shahid	3-1
Dr Asad Mansoor /LE Umair Khalil	2-1
TVF Ramsh Javed	3-0
TVF Dr Zara Tahir	2-0
Dr M Akmal	1-1

Total 13-3

Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CAD CAM lab /Arena	0845-1125	3	Dr Zohaib Riaz / LD M Qasim	MTS-315 Mechatronics Sys Design	Lab
		1130-1310	2	Self Study	-	
	CR Mts-01	1400-1540	2	TVF Dr Tahira Awan	MGT-271 Entrepreneurship	Lec
		1540-1630	1	Self Study	-	-
Tue	CR Mts-01	0845-1030	2	Dr Anjum Naeem	M&S-321 Modeling and Simulation	Lec
	CR Mts-01	1035-1220	2	Dr Zohaib Riaz	MTS-315 Mechatronics Sys Design	Lec
	CR Mts-01	1220-1310	1	TVF Dr Huda Hanif Khan	ME-421 Mechanical Vibrations (Elective)	Lec
	CR Mts-03	1220-1310	1	Dr Ayesha Zeb	EE-107 Introduction to Machine Learning	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CAD CAM lab /Arena	0845-1125	3	Dr Zohaib Riaz / LD M Qasim	MTS-315 Mechatronics Sys Design	Lab
		1130-1220	1	Self Study	-	
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	CR Mts-01	1400-1540	2	TVF Dr Huda Hanif Khan	ME-421 Mechanical Vibrations (Elective)	Lec
	CR Mts-02	1400-1540	2	Dr Ayesha Zeb	EE-107 Introduction to Machine Learning	Lec
	CR Mts-03	1400-1450	1	Dr Zaki Ud Din	EC-335 Digital Signal Processing (Elective)	Lec
	CR Mts-02	1540-1630	1	Dr Hammad Ur Rehman	Mts-317 Into to Biomedical Engg (Elective)	Lec
Thu	CR Mts-01	0845-1030	2	Dr M Umar Farooq	MATH-356 Numerical Method	Lec
		1035-1220	2	Self Study	-	-
	Mts-1 KB	1220-1310	1	Dr Ayesha Zeb	CCE-401 Civic and Community Engagement	Lab
		1400-1630	3	Dr Ayesha Zeb / MTO M Elahi	CCE-401 Civic and Community Engagement	Lab
Fri	CR Mts-01	0845-1030	2	Dr Hammad Ur Rehman /	Mts-317 Into to Biomedical Engg (Elective)	Lec
	CR Mts-02	0845-1030	2	Dr Zaki Ud Din	EC-335 Digital Signal Processing (Elective)	Lec
	CR Mts-01	1035-1220	2	TVF Wajih Ahmed Khan	ME-334 Theory of Machines	Lec
	Computing Lab (BS&H Block)	1400-1630	3	Dr Anjum Naeem / LE Hamza Sohail	M&S-321 Modeling and Simulation	Lab

SUMMARY

Dr M Umar Farooq	2-0
TVF Dr Huda Hanif Khan	3-0
Dr Hammad Ur Rehman	3-0
Dr Zohaib Riaz / LD M Qasim	2-2
Dr Ayesha Zeb / MTO M Elahi	1-1
TVF Dr Tahira Awan	2-0
Dr Anjum Naeem / LE Hamza Sohail	2-1
Dr Ayesha Zeb /TVF Wajih Ahmed Khan	2-0
Total	14-3

Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CR Mts-04	0845-0935	1	Lt Col Adnan Khalil	CCE-401 Civic and Community Engagement	-
		0940-1310	4	Self Study	-	-
	CR Mts-02	1400-1540	2	TVF Wajih Ahmed Khan	ME-334 Theory of Machines	Lec
		1540-1630	1	Self Study	-	-
Tue	Computing Lab (BS&H Block)	0845-1125	3	Dr Hammad Ur Rehman / LE Hamza Sohail	M&S-321 Modeling and Simulation	Lab
		1130-1220	1	Self Study	-	-
	CR Mts-01	1220-1310	1	TVF Dr Huda Hanif Khan	ME-421 Mechanical Vibrations (Elective)	Lec
	CR Mts-03	1220-1310	1	Dr Ayesha Zeb	EE-107 Introduction to Machine Learning	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	
Wed	CR Mts-02	0845-1030	2	Dr M Umar Farooq	MATH-356 Numerical Method	Lec
		1035-1220	2	Dr Hammad Ur Rehman	M&S-321 Modeling and Simulation	Lec
	CR Mts-01	1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	CR Mts-02	1400-1540	2	TVF Dr Huda Hanif Khan	ME-421 Mechanical Vibrations (Elective)	Lec
	CR Mts-02	1400-1540	2	Dr Ayesha Zeb	EE-107 Introduction to Machine Learning	Lec
	CR Mts-03	1400-1450	1	Dr Zaki Ud Din	EC-335 Digital Signal Processing (Elective)	Lec
	CR Mts-02	1540-1630	1	Dr Hammad Ur Rehman	Mts-317 Into to Biomedical Engg (Elective)	Lec
Thu	CAD CAM Lab	0845-1125	3	Dr Zohaib Riaz / LD M Qasim	MTS-315 Mechatronics Sys Design	Lab
	CR Mts-02	1130-1310	2	Dr Zohaib Riaz	MTS-315 Mechatronics Sys Design	Lec
		1400-1630	3	Lt Col Adnan Khalil / MTO M Elahi	CCE-401 Civic and Community Engagement	Lab
Fri	CR Mts-01	0845-1030	2	Dr Hammad Ur Rehman	Mts-317 Into to Biomedical Engg (Elective)	Lec
	CR Mts-02	0845-1030	2	Dr Zaki Ud Din	EC-335 Digital Signal Processing (Elective)	Lec
	CR Mts-02	1035-1220	2	TVF Dr Tahira Awan	MGT-271 Entrepreneurship	Lec
	CAE Lab-1/Arena	1400-1630	3	Dr Zohaib Riaz / LD M Qasim	MTS-315 Mechatronics Sys Design	Lab

SUMMARY

Dr M Umar Farooq	2-0	-
TVF Dr Huda Hanif Khan	3-0	
Dr Hammad Ur Rehman	3-0	
Dr Zohaib Riaz / LD M Qasim	2-2	
Lt Col Adnan Khalil / MTO M Elahi	1-1	
TVF Dr Tahira Awan	2-0	
Dr Hammad Ur Rehman / LE Hamza Sohail	2-1	
TVF Wajih Ahmed Khan	2-0	
Total	14-3	

Issuance Date: ___Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CR Mts-03	0845-1030	2	TVF Wajih Ahmed Khan	ME-334 Theory of Machines	Lec
		1035-1310	3	Self Study	-	-
	CAD / CAM Lab /Arena	1400-1630	3	Dr Zohaib Riaz / LD M Qasim	MTS-315 Mechatronics Sys Design	Lab
Tue	CAD / CAM Lab	0845-1125	3	Dr Zohaib Riaz / LD M Qasim	MTS-315 Mechatronics Sys Design	Lab
	CR Mts-03	1130-1220	1	Lt Col Adnan Khalil	CCE-401 Civic and Community Engagement	-
	CR Mts-01	1220-1310	1	TVF Dr Huda Hanif Khan	ME-421 Mechanical Vibrations (Elective)	Lec
	CR Mts-03	1220-1310	1	Dr Ayesha Zeb	EE-107 Introduction to Machine Learning	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	
Wed	CR Mts-03	0845-1030	2	Dr Hammad Ur Rehman	M&S-321 Modeling and Simulation	Lec
		1035-1220	2	Self Study	-	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	CR Mts-01	1400-1540	2	TVF Dr Huda Hanif Khan	ME-421 Mechanical Vibrations (Elective)	Lec
	CR Mts-02	1400-1540	2	Dr Ayesha Zeb	EE-107 Introduction to Machine Learning	Lec
	CR Mts-03	1400-1450	1	Dr Zaki Ud Din	EC-335 Digital Signal Processing (Elective)	Lec
	CR Mts-02	1540-1630	1	Dr Hammad Ur Rehman	Mts-317 Into to Biomedical Engg (Elective)	Lec
Thu	Computing Lab (BS&H Block)	0845-1125	3	Dr Hammad Ur Rehman / LE Hamza Sohail	M&S-321 Modeling and Simulation	Lab
	CR Mts-03	1130-1310	2	Dr M Umar Farooq	MATH-356 Numerical Method	Lec
		1400-1630	3	Lt Col Adnan Khalil / MTO M Elahi	CCE-401 Civic and Community Engagement	Lab
Fri	CR Mts-01	0845-1030	2	Dr Hammad Ur Rehman /	Mts-317 Into to Biomedical Engg (Elective)	Lec
	CR Mts-02	0845-1030	2	Dr Zaki Ud Din	EC-335 Digital Signal Processing (Ekective)	Lec
	CR Mts-03	1035-1220	2	Dr Zohaib Riaz	MTS-315 Mechatronics Sys Design	Lec
		1400-1450	1	Self Study	-	-
	CR Mts-03	1450-1630	2	TVF Dr Tahira Awan	MGT-271 Entrepreneurship	Lec

SUMMARY

Dr M Umar Farooq	2-0
TVF Dr Huda Hanif Khan	3-0
Dr Hammad Ur Rehman	3-0
Dr Zohaib Riaz / LD M Qasim	2-2
Col Adnan Khalil / MTO M Elahi	1-1
TVF Dr Tahira Awan	2-0
Dr Hammad Ur Rehman / LE Hamza Sohail	2-1
TVF Wajih Ahmed Khan	2-0
Total	14-3

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: ___Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRE-13	0845-1030	2	Dr Zubair Ahmed	EE-241 EM Field Theory	Lec
		1035-1125	1	Self Study	-	-
	CRE-13	1130-1220	1	Dr M Hussain	MATH-222 Linear Algebra	Lec
		1220-1630	4	Self Study	-	-
Tue	CRE-13	0845-1030	2	Dr Hassan Khalid	EE-222 Microprocessor Systems	Lec
	CRE-13	1035-1220	2	TVF Samia Inam	ENGL-101 Expository Writing	Lec
		1220-1310	1	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRE-13	0845-0935	1	Self Study	-	-
		0940-1030	1	Dr Zubair Ahmed	EE-241 EM Field Theory	Lec
	CRE-13	1035-1125	1	Self Study	-	-
		1130-1220	1	Dr Anis Ch	EE-313 Electronic Circuit Design	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	Embedded Sys Lab (EE)	1400-1630	3	Dr Hassan Khalid / MTO Mauazama	EE-222 Microprocessor Systems	Lab
Thu	CRE-13	0845-1030	2	Dr M Hussain	MATH-222 Linear Algebra	Lec
	CRE-13	1035-1125	1	Dr Hassan Khalid	EE-222 Microprocessor Systems	Lec
	CRE-13	1130-1220	1	TVF Samia Inam	ENGL-101 Expository Writing	Lec
		1220-1310	1	Self Study	-	-
	Electronics Lab (EE)	1400-1630	3	Dr Anis Ch /LE-4	EE-313 Electronic Circuit Design	Lab
Fri	CRE-13	0845-1030	2	Dr Anis Ch.	EE-313 Electronic Circuit Design	Lec
		1035-1630	5	Self Study	-	-

SUMMARY

Dr Zubair Ahmed	3-0
Dr Anis Ch /LE-4	3-1
Dr M Hussain	3-0
Dr Hassan Khalid / MTO Mauazama	3-1
TVF Samia Inam	3-0
Total	14-2

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Embedded Sys Lab (EE) CRE-14	0845-1125	3	Dr Usman Ali / MTO Mauazama	EE-222 Microprocessor Systems	Lab
		1130-1220	1	Dr Zubair Ahmed	EE-241 EM Field Theory	Lec
		1220-1630	4	Sulf Study		
Tue	CRE-14 CRE-14	0845-1030	2	Dr Mehar Ali Malik	MATH-222 Linear Algebra	Lec
		1035-1220	2	Dr Zubair Ahmed	EE-241 EM Field Theory	Lec
		1220-1310	1	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRE-14 CRE-14	0845-1030	2	Dr Touseef Ali	EE-313 Electronic Circuit Design	Lec
		1035-1220	2	TVF Maria Kalsoom	ENGL-101 Expository Writing	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Self Study	-	-
Thu	CRE-14 CRE-14 CRE-14	0845-0935	1	Dr Usman Ali	EE-222 Microprocessor Systems	Lec
		0940-1030	1	Dr Touseef Ali	EE-313 Electronic Circuit Design	Lec
		1035-1125	1	Dr Mehar Ali Malik	MATH-222 Linear Algebra	Lec
		1130-1630	5	Self Study	-	-
Fri	CRE-14 CRE-14	0845-1030	2	Dr Usman Ali	EE-222 Microprocessor Systems	Lec
		1035-1125	1	TVF Maria Kalsoom	ENGL-101 Expository Writing	Lec
		1130-1220	1	Self Study		
	Electronics Lab (EE)	1400-1630	3	Dr Touseef Ali /LE-4	EE-313 Electronic Circuit Design	Lab

SUMMARY

Dr Zubair Ahmed	3-0
Dr Usman Ali / MTO Mauazama	3-1
Dr Mehar Ali Malik	3-0
Dr Touseef Ali /LE-4	3-1
TVF Maria Kalsoom	2-0
Total	14-2

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: _ Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRE-15	0845-1030	2	Dr Mehar Ali Malik	MATH-222 Linear Algebra	Lec
		1035-1310	3	Self Study	-	-
	CRE-15	1400-1450	1	Dr Saif Ullah Awan	EE-241 EM Field Theory	Lec
		1450-1630	3	Self Study	-	-
Tue	Electronics Lab (EE)	0845-1125	3	Dr Touseef Ali /LE-4	EE-313 Electronic Circuit Design	Lab
		1130-1220	1	Self Study	-	-
	CRE-15	1220-1310	1	Dr Mehar Ali Malik	MATH-222 Linear Algebra	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRE-15	0845-1030	2	Dr Hassan Khalid	EE-222 Microprocessor Systems	Lec
		1035-1220	2	Self Study	-	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	CRE-15	1400-1540	2	Dr Saif Ullah Awan	EE-241 EM Field Theory	Lec
		1540-1630	1	Self Study	-	-
Thu	CRE-15	0845-0935	1	Dr Touseef Ali	EE-313 Electronic Circuit Design	Lec
	CRE-15	0940-1125	2	TVF Maria Kalsoom	ENGL-101 Expository Writing	Lec
		1130-1310	2	Self Study	-	-
	CRE-15	1400-1450	1	Dr Hassan Khalid	EE-222 Microprocessor Systems	Lec
		1450-1630	2	Self Study	-	-
Fri	CRE-15	0845-1030	2	Dr Touseef Ali	EE-313 Electronic Circuit Design	Lec
		1035-1125	1	Self Study	-	-
	CRE-15 Embeded Sys Lab (EE)	1130-1220	1	TVF Maria Kalsoom	ENGL-101 Expository Writing	Lec
		1400-1630	3	Dr Hassan Khalid / MTO Mauazama	EE-222 Microprocessor Systems	Lab

SUMMARY

Dr Saif Ullah Awan	3-0
Dr Hassan Khalid / MTO Mauazama	3-1
Dr Mehar Ali Malik	3-0
Dr Touseef Ali /LE-4	3-1
TVF Maria Kalsoom	3-0
Total	15-2

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: _Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Lab-03	0845-1125	3	Dr Haneef \LE Omer Abraiz	ME-216 Mechanics of Materials Lab	Lab
	CRM-2 BS&H	1130-1310	2	Dr Muzammil	ME-212 Mechanics of Materials	Lec
	CRM-2 BS&H	1400-1540	2	Dr Fareed Ahmed	ME-229 Materials Engineering	Lec
	CRM-2 BS&H	1540-1630	1	Lec Rabail Haque	ENGL-101 Expository Writing	Lec
Tue	CAE Lab -2	0845-1125	3	Dr Arsalan Aziz /LE Muhammad Osama	MATH-334 Numerical Anlysis	Lab
	CRM-2 BS&H	1130-1310	2	Lec Dr Sidra Tul Muntaha	EE-228 Electronic Engineering	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	Electronic Lab (KB)	0845-1125	3	Dr Zubair Ahmed/MTO Aamir Hafeez	EE-229 Electrical & Electronics Engg Lab	Lab
		1130-1220	1	Self Study		
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	Fluid Mech Lab	1400-1630	3	Dr Salman A Khan/ MTO M Imran	ME-337 Fluid Mechanics Lab	Lab
Thu	CRM-2 BS&H	0845-1030	2	Dr M Shoaib Ahmed Khan	ME-233 Fluid Mechanics II	Lec
	CRM-2 BS&H	1035-1125	1	Dr Muzammil	ME-212 Mechanics of Materials	Lec
	CRM-2 BS&H	1130-1310	2	Lec Rabail Haque	ENGL-101 Expository Writing	Lec
		1400-1630	5	Self Study	-	-
Fri	CRM-2 BS&H	0845-1030	2	Dr Arsalan Aziz	MATH-334 Numerical Anlysis	Lec
		1035-1630	5	Self Study	-	-

SUMMARY

Dr Haneef \LE Omer Abraiz	0-1
Lec Dr Sidra Tul Muntaha	2-0
Dr Salman A Khan/ MTO M Imran	0-1
Dr Hasan Aftab Saeed	3-0
Dr Fareed Ahmed	2-0
Dr M Shoaib Ahmed Khan	2-0
Dr Zubair Ahmed/MTO Aamir Hafeez	0-1
Dr Arsalan Aziz / LE Muhammad Osama	2-1
Lec Rabail Haque	3-0
Total	13-5

Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRM-3 BS&H CRM-3 BS&H Computer Lab (BS&H)	0845-0935	1	Self Study	-	-
		0940-1125	2	Dr Tariq Talha	ME-233 Fluid Mechanics II	Lec
		1130-1310	2	Lec Rabail Haque	ENGL-101 Expository Writing	Lec
		1400-1630	3	Dr Arsalan Aziz / LE Muhammad Osama	MATH-334 Numerical Anlysis	Lab
Tue	CRM-3 BS&H CRM-3 BS&H CRM-3 BS&H	0845-1030	2	Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials	Lec
		1035-1220	2	Dr Fareed Ahmed	ME-229 Materials Engineering	Lec
		1220-1310	1	Lec Rabail Haque	ENGL-101 Expository Writing	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	- CRM-3 BS&H Lab -03	0845-1125	3	Self Study	-	-
		1130-1220	1	Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Dr Haneef \LE Omer Abraiz	ME-216 Mechanics of Materials Lab	Lab
Thu	CRM-3 BS&H CRM-3 BS&H	0845-0935	1	Self Study	-	-
		0940-1125	2	Dr Arsalan Aziz	MATH-334 Numerical Anlysis	Lec
		1130-1310	2	Lec Dr Sidra Tul Muntaha	EE-228 Electronics Engineering	Lec
		1400-1630	3	Self Study	-	-
Fri	Fluid Mech Lab Electronic Lab (KB)	0845-1125	3	Dr Salman A Khan/LE Usman Mujtaba	ME-337 Fluid Mechanics Lab	Lab
		1130-1220	1	Self Study	-	-
		1400-1630	3	Lec Dr Sidra Tul Muntaha /MTO Aamir Hafeez	EE-229 Electrical & Electronics Engg Lab	Lab

SUMMARY

Dr Arsalan Aziz / LE Muhammad Osama	2-1
Dr Hasan Aftab Saeed	3-0
Dr Haneef \LE Omer Abraiz	0-1
Lec Dr Sidra Tul Muntaha	2-0
Dr Salman A Khan/LE Usman Mujtaba	0-1
Dr Tariq Talha	2-0
Dr Fareed Ahmed	2-0
Lec Rabail Haque	3-0
Lec Dr Sidra Tul Muntaha MTO Aamir Hafeez	0-1
Total	13-5

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRM-4 BS&H	0845-1030	2	Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials	Lec
	CRM-4 BS&H	1035-1125	1	TVF Samia Inam	ENGL-101 Expository Writing	Lec
	CRM-4 BS&H	1130-1310	2	Dr Saif Ullah Awan	EE-228 Electronics Engineering	Lec
	CRM-4 BS&H	1400-1540	2	Col Dr Nauman Ahmed	ME-229 Materials Engineering	Lec
			1540-1630	1	Self Study	
Tue	CRM-4 BS&H	0845-1030	2	Dr Haneef	ME-233 Fluid Mechanics II	Lec
		1035-1125	1	Self Study		
	CRM-4 BS&H	1130-1220	1	Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials	Lec
		1220-1310	1	Self Study		
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	Fluid Mech Lab	0845-1125	3	Dr M Shoaib A Khan /LE Usman Mujtaba	ME-337 Fluid Mechanics Lab	Lab
		1130-1220	1	Self Study	-	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	CRM-4 BS&H	1400-1540	2	Dr Arsalan Aziz	MATH-334 Numerical Anlaysia	Lec
		1540-1630	1	Self Study	-	-
Thu	CRM-4 BS&H	0845-1030	2	TVF Samia Inam	ENGL-101 Expository Writing	Lec
		1035-1310	3	Self Study	-	-
	Lab-03	1400-1630	3	Lec Usman Zia \LE Omer Abraiz	ME-216 Mechanics of Materials Lab	Lab
Fri	Electronic Lab (KB)	0845-1125	3	Lec Dr Sidra Tul Muntaha /MTO Aamir	EE-229 Electrical & Electronics Engg Lab	Lab
		1130-1220	1	Hafeez	-	-
	CAE Lab-02	1400-1630	3	Dr Arsalan Aziz / LE Muhammad Osama	MATH-334 Numerical Anlaysia	Lab

SUMMARY

Dr Hasan Aftab Saeed	3-0
Col Dr Nauman Ahmed	2-0
Dr M Shoaib A Khan /LE Usman Mujtaba	0-1
Dr Saif Ullah Awan	2-0
Dr Arsalan Aziz / LE Muhammad Osama	2-1
Dr Haneef	2-0
Lec Usman Zia \LE Omer Abraiz	0-1
Lec Dr Sidra Tul Muntaha /MTO Aamir	0-1
Hafeez	
TVF Samia Inam	3-0
Total	15-5

Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRC-14	0845-1035	2	Lec Rabail Haque	HU-109 Communication Skills	Lec
	CRC-14	1035-1220	2	Self Study	-	
	CRC-14	1220-1310	1	Dr Hina Sadaf	MATH-232 Complex Variables and Transforms	Lec
		1400-1630	3	Self Study	-	
Tue	Emb Sys (CE)	0845-1125	3	Dr Ishfaq Hussain /LE Usama Shaukat	EC-310 Microprocessor and Microcontroller Based Design	Lab
	CRC-14	1130-1220	1	Dr Ishfaq Hussain	EC-310 Microprocessor and Microcontroller Based Design	Lec
	CRC-14	1220-1310	1	Dr Mehwish Naseer	EC-221 Operating Systems	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	Computing Lab (CE)	0845-1125	3	Dr Anum Abdul Salam/ / LE Hira Irshad	EC-200 Data Structures	Lab
		1130-1220	1	Self Study	-	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	CRC-11	1400-1540	2	Dr Ishfaq Hussain	EC-310 Microprocessor and Microcontroller Based Design	Lec
	CRC-11	1540-1630	1	Dr Anum Abdul Salam	EC-200 Data Structures	Lec
Thu	CRC-14	0845-1030	2	Dr Hina Sadaf	MATH-232 Complex Variables and Transforms	Lec
	CRC-14	1035-1220	2	Dr Mehwish Naseer	EC-221 Operating Systems	Lec
		1220-1630	4	Self Study	-	-
Fri	CRC-11	0845-1030	2	Dr Anum Abdul Salam	EC-200 Data Structures	Lec
	CRC-14	1035-1220	2	TVF M Rehman	HU-101 Islamic Studies	Lec
	-	1400-1630	3	Self Study	-	-

SUMMARY

Dr Ishfaq Hussain /LE Usama Shaukat 3-1
 Dr Hina Sadaf 3-0

Lec Rabail Haque 2-0

Dr Anum Abdul Salam/ / LE Hira Irshad 3-1
 Dr Mehwish Naseer 3-0
 TVF M Rehman 2-0

Total 16-2

Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRC-15 CRC-15	0845-0935	1	Self Study	-	-
		0940-1125	2	Dr Hina Sadaf	MATH-232 Complex Variables and Transforms	Lec
		1130-1220	1	Dr M Yasin	EC-221 Operating Systems	Lec
		1220-1630	4	Self Study	-	-
Tue	CRC-15 CRC-15 CRC-15	0845-1030	2	Dr M Yasin	EC-221 Operating Systems	Lec
		1035-1220	2	Lec Rabail Haque	HU-109 Communication Skills	Lec
		1220-1310	1	Dr Hina Sadaf	MATH-232 Complex Variables and Transforms	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	Emb Sys (CE)	0845-1125	3	Dr Ishfaq Hussain /LE Usama Shaukat	EC-310 Microprocessor and Microcontroller Based Design	Lab
		1130-1220	1	Dr Ishfaq Hussain	EC-310 Microprocessor and Microcontroller Based Design	Lec
	CRC-15	1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1450	1	Dr Anum Abdul Salam	EC-200 Data Structures	Lec
		1450-1630	2	Self Study	-	-
Thu	Computing Lab (CE)	0845-1125	3	Dr Anum Abdul Salam// LE Hira Irshad	EC-200 Data Structures	Lab
		1130-1310	2	Dr Anum Abdul Salam	EC-200 Data Structures	Lec
	CRC-15	1400-1630	3	Self Study	-	-
Fri	CRC-15	0845-1030	2	Dr Ishfaq Hussain	EC-310 Microprocessor and Microcontroller Based Design	Lec
		1035-1220	2	Self Study	-	-
	CRC-15	1400-1540	2	TVF Muhammad Rehman	HU-101 Islamic Studies	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Dr Ishfaq Hussain /LE Usama Shaukat	3-1
Dr Hina Sadaf	3-0
Lec Rabail Haque	2-0
 Dr Anum Abdul Salam// LE Hira Irshad	 3-1
 Dr M Yasin	 3-0
TVF Muhammad Rehman	2-0

Total 16-2 Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

COLLEGE OF E&ME
(ESG)DE-46 (Mts) A
Semester- 4th

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Circuit Lab CR Mts-04 MOM-Lab 03	0845-1125	3	Dr Kanwal Naveed /LE Umar Aslam	EE-313 Electronics Circuit Design	Lab
		1130-1310	2	Asst Prof Ali Salman	OTM-455 Engineering Project Management	Lec
		1400-1630	3	Dr Amir Hamza LE Aleeya Rizwan	ME-206 Mechanics of Materials	Lab
Tue	CR Mts-04 CR Mts-04	0845-1030	2	TVF Masood Ur Rehman	EE-223 Digital Logic Design	Lec
		1035-1220	2	Snr Lec Usman Asad	ME-243 Fundamentals of Thermal Sciences	Lec
		1220-1310	1	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CR Mts-04 CR Mts-02	0845-1030	2	Dr Muhammad Hussain	MATH-236 Multivariate Calculus and Transforms	Lec
		1035-1220	2	Dr Kanwal Naveed	EE-313 Electronics Circuit Design	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1450-1630	2	Self Study	-	-
Thu	Machine Vision Lab CR Mts-01 CR Mts-01	0845-1125	3	TVF Masood Ur Rehman / LE Shahzad Alam	EE-223 Digital Logic Design	Lab
		1130-1220	1	Dr Muhammad Hussain	MATH-236 Multivariate Calculus and Transforms	Lec
		1220-1310	1	Dr Kanwal Naveed	EE-313 Electronics Circuit Design	Lec
		1400-1630	2	Self Study	-	-
Fri	CR Mts-04	0845-1030	2	Dr Amir Hamza	ME-206 Mechanics of Materials	Lec
		1035-1630	5	Self Study	-	-

SUMMARY

Dr Amir Hamza LE Aleeya Rizwan	2-1
Dr Kanwal Naveed /LE Umar Aslam	3-1
Dr Muhammad Hussain	3-0
Asst Prof Ali Salman	2-0
TVF Masood Ur Rehman / LE Shahzad Alam	2-1
Snr Lec Usman Asad	2-0

Total

16-2 Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CR Mts-05	0845-1125	3	Self Study	-	
		1135-1310	2	Dr Hassan Elahi	ME-206 Mechanics of Materials	Lec
	CR Mts-05	1400-1450	1	Self Study	-	
		1450-1630	2	Dr Kanwal Naveed	EE-313 Electronics Circuit Design	Lec
Tue	CR Mts-05	0845-1030	2	Dr Jehanzeb	OTM-455 Engineering Project Management	Lec
		1035-1125	1	Self Study	-	
	CR Mts-05	1130-1220	1	Dr M Zubair Ali Mughal	MATH-236 Multivariate Calculus and Transforms	Lec
		1220-1310	1	Self Study	-	
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	MOM Lab -03	0845-1125	3	Dr Hassan Elahi/ LE Aleeya Rizwan	ME-206 Mechanics of Materials	Lab
		1130-1220	1	Self Study	-	-
	CR Mts-05	1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Snr Lec Usman Asad	ME-243 Fundamentals of Thermal Sciences	Lec
		1540-1630	1	Self Study	-	-
Thu	CR Mts-02	0845-0935	1	Self Study	-	-
		0940-1030	1	Dr Kanwal Naveed	EE-313 Electronics Circuit Design	Lec
	CR Mts-05	1035-1220	2	Dr Umar Shahbaz Khan	EE-223 Digital Logic Design	Lec
		1220-1310	1	Self Study	-	-
	Circuit Lab	1400-1630	3	Dr Kanwal Naveed /LE Umar Aslam	EE-313 Electronics Circuit Design	Lab
Fri	Machine Vision Lab	0845-1125	3	Dr Umar Shahbaz Khan / LE Shahzad Alam	EE-223 Digital Logic Design	Lab
		1130-1220	1	Self Study	-	-
	CR Mts-05	1400-1540	2	Dr M Zubair Ali Mughal	MATH-236 Multivariate Calculus and Transforms	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Dr Umar Shahbaz Khan / LE Shahzad Alam

2-1

Dr Hassan Elahi/ LE Aleeya Rizwan

2-1

Dr Kanwal Naveed /LE Umar Aslam

3-1

Dr M Zubair Ali Mughal

3-0

Dr Jehanzeb

2-0

Snr Lec Usman Asad

2-0

Total

16-2 Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Mts-1 Kb	0845-1030	2	Snr Lec Usman Asad	ME-243 Fundamentals of Thermal Sciences	Lec
		1035-1310	3	Self Study	-	-
	Machine Vision Lab	1400-1630	3	Dr Umar Shahbaz / LE Shahzad Alam	EE-223 Digital Logic Design	Lab
Tue	MOM Lab -03	0845-1125	3	Dr Hassan Elahi/ LE Aleeya Rizwan	ME-206 Mechanics of Materials	Lab
		1130-1310	2	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	Mts-1 Kb	0845-0935	1	Dr Yasir Ali	MATH-236 Multivariate Calculus and Transforms	Lec
	Mts-1 Kb	0940-1125	2	Dr Syed Tasweer Hussain	OTM-455 Engineering Project Management	Lec
	Mts-1 Kb	1130-1220	1	Dr Zaki Ud Din	EE-313 Electronics Circuit Design	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Self Study	-	-
Thu	CR Mts-04	0845-1030	2	Dr Umar Shahbaz	EE-223 Digital Logic Design	Lec
	CR Mts-04	1035-1220	2	Dr Yasir Ali	MATH-236 Multivariate Calculus and Transforms	Lec
		1220-1310	1	Self Study	-	-
	CR Mts-04	1400-1540	2	Dr Zaki Ud Din	EE-313 Electronics Circuit Design	Lec
		1540-1630	1	Self Study	-	-
Fri	Mts-1 Kb Circuit Lab	0845-1030	2	Self Study		
		1035-1220	2	Dr Hassan Elahi	ME-206 Mechanics of Materials	Lec
		1400-1630	3	Dr Zaki Ud Din /LE Umar Aslam	EE-313 Electronics Circuit Design	-

SUMMARY

Dr Hassan Elahi / LE Aleeya Rizwan	2-1
Dr Yasir Ali	3-0
Dr Syed Tasweer Hussain	2-0
Dr Zaki Ud Din /LE Umar Aslam	3-1
Dr Umar Shahbaz / LE Shahzad Alam	2-1
Snr Lec Usman Asad	2-0

Total 16-2 Issuance Date: __Feb 24

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Electronic Lab (EE)	0845-1125	3	Asst Prof Sobia Hayee/ LE Zubair	EE-211 Electrical Network Analysis	Lab
		1130-1220	1	Self Study	-	
	CRE-01	1220-1310	1	Dr Samreen Sharif	MATH-108 Differential Equations	Lec
	Drg Hall#1/ Networking Lab	1400-1630	3	Asst Prof Najam Us Saher / LE Aiman Noreen	ME- 109 Engineering Drawing	Lab
Tue	Mts-2 KB	0845-1030	2	Dr Samreen Sharif	MATH-108 Differential Equations	Lec
		1035-1125	1	Self Study	-	
	CRE-16	1130-1310	2	Dr Farhan Hussain	CS-107 Computer Programming	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	
Wed	CRE-16	0845-1125	3	Dr Amira Sami	HU-132 Understanding of Holy Quran-II	Lab
	CRE-01	1130-1220	1	Asst Prof Sobia Hayee	EE-211 Electrical Network Analysis	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	CRE-13	1400-1450	1	Dr Farhan Hussain	CS-107 Computer Programming	Lec
		1450-1630	2	Self Study	-	-
Thu	Drg Hall#1/ Networking Lab	0845-1125	3	Asst Prof Najam Us Saher / LE Aiman Noreen	ME- 109 Engineering Drawing	Lab
	CRE-16	1130-1310	2	Dr Amira Sami	HU-101 Islamic Studies	Lec
	CRE-01	1400-1540	2	Asst Prof Sobia Hayee	EE-211 Electrical Network Analysis	Lec
		1540-1630	1	Self Study	-	-
Fri	CRE-16	0845-1030	2	Dr Tahir Abbas Sial	HU-127 Ideology & Constitution of Pakistan	Lec
		1035-1220	2	Self Study	-	-
	DSP/DSD Lab	1400-1630	3	Dr Farhan Hussain /LE Moiz Shahid	CS-107 Computer Programming	Lab

SUMMARY

Dr Farhan Hussain /LE Moiz Shahid	3-1
Asst Prof Najam Us Saher / LE Aiman Noreen	0-2
Asst Prof Sobia Hayee/ LE Zubair	3-1
Dr Tahir Abbas Sial	2-0
Dr Samreen Sharif	3-0
Dr Amira Sami	0-1
Dr Amira Sami	2-0
Total	13-4

Issuance Date: __Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Drg Hall#1/ Emb Sys Lab (CE) CRE-16 Emb Sys Lab (CE)	0845-1125	3	Asst Prof Najam Us Saher / LE Aiman Noreen	ME- 109 Engineering Drawing	Lab
		1130-1310	2	TVF Rabeea Bashir	EE-211 Electrical Network Analysis	Lec
		1400-1630	3	Dr Farhan Hussain /LE Moiz Shahid	CS-107 Computer Programming	Lab
Tue	CR-4 Kb Mts-2 KB	0845-1030	2	Dr Farhan Hussain	CS-107 Computer Programming	Lec
		1035-1125	1	TVF Talat Abbas	MATH-108 Differential Equations	Lec
		1130-1310	2	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CR Mts-01 CR-4 Kb	0845-1030	2	TVF Talat Abbas	MATH-108 Differential Equations	Lec
		1030-1220	2	Self Study	--	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Dr Amira Sami	HU-132 Understanding of Holy Quran-II	Lab
Thu	CR-4 Kb	0845-1030	2	Dr Tahir Abbas Sial	HU-127 Ideology & Constitution of Pakistan	Lec
		1035-1125	1	Self Study	-	-
	CR-4 Kb	1130-1220	1	Dr Farhan Hussain	CS-107 Computer Programming	Lec
		1220-1310	1	Self Study	-	-
		1400-1630	3	Asst Prof Najam Us Saher / LE Aiman Noreen	ME- 109 Engineering Drawing	Lab
Fri	Electronic Lab (EE) CRE-01 CR-4 Kb	0845-1125	3	TVF Rabeea Bashir / LE Zubair	EE-211 Electrical Network Analysis	Lab
		1130-1220	1	TVF Rabeea Bashir	EE-211 Electrical Network Analysis	Lec
		1400-1450	1	Self Study	-	-
		1450-1630	2	Dr Amira Sami	HU-101 Islamic Studies	Lec

SUMMARY

Farhan Hussain /LE Moiz Shahid	3-1
Asst Prof Najam Us Saher / LE Aiman Noreen	0-2
TVF Rabeea Bashir / LE Zubair	3-1
Dr Tahir Abbas Sial	2-0
TVF Talat Abbas	3-0
Dr Amira Sami	0-1
Dr Amira Sami	2-0
Total	13-4

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __ (Jan 2026)

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CR-5 Kb CRE-01	0845-1030	2	Dr Taosif Iqbal	EE-211 Electrical Network Analysis	Lec
		1035-1220	2	Dr Samreen Sharif	MATH-108 Differential Equations	Lec
		1400-1630	3	Self Study	-	-
Tue	Drg Hall#1/ Computing Lab (CE)	0845-1125	3	Asst Prof Najam Us Saher / LE Aiman Noreen	ME- 109 Engineering Drawing	Lab
		1130-1310	2	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CR-5 Kb	0845-1030	2	Dr Tahir Abbas Sial	HU-127 Ideology & Constitution of Pakistan	Lec
	CR-5 Kb	1035-1220	2	Dr Shahid Ismail	CS-107 Computer Programming	Lec
	Electronic Lab (EE)	1220-1310 1400-1630	1 3	Seminars Dr Taosif Iqbal / LE Zubair	Co- curriculum & extra curriculum EE-211 Electrical Network Analysis	- Lab
Thu	CR-5 Kb	0845-0935	1	Dr Taosif Iqbal	EE-211 Electrical Network Analysis	Lec
	Mts-03 KB	0940-1030	1	Dr Samreen Sharif	MATH-108 Differential Equations	Lec
	CR-5 Kb	1035-1125	1	Dr Shahid Ismail	CS-107 Computer Programming	Lec
	CR-5 Kb	1130-1310	2	TVF Hafiz Muhamamd Rehman Mujahid	HU-101 Islamic Studies	Lec
	CR-5 Kb	1400-1630	3	Lt Col Atif Qayyum	HU-132 Understanding of Holy Quran-II	Lab
Fri		0845-0935	1	Self Study	-	
	Computing Lab (CE)	0940-1220	3	Dr Shahid Ismail/ LE Moiz Shahid	CS-107 Computer Programming	Lab
	Drg Hall#1/ Computing Lab (CE)	1400-1630	3	Asst Prof Najam Us / LE Aiman Noreen	ME- 109 Engineering Drawing	Lab

SUMMARY

Dr Shahid Ismail/ LE Moiz Shahid	3-1
Lt Col Atif Qayyum	0-1
Dr Taosif Iqbal / LE Zubair	3-1
Dr Tahir Abbas Sial	2-0
Dr Samreen Sharif	3-0
Asst Prof Najam Us Saher / LE Aiman Noreen	0-2
TVF Hafiz Muhamamd Rehman Mujahid	2-0
Total	13-4

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: ___Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRM-4	0845-1030	2	Dr Asim Khan	ME-237 Computer Sys & Programming	Lec
		1035-1125	1	Self Study	-	-
	CRM-4	1130-1310	2	Asst Prof Rehan A Khan	ME-114 Engineering Mechanics II: Dynamics	Lec
	CRM-4	1400-1540	2	Dr Bushra Majeed	MATH-120 Linear Algebra & DEs	Lec
		1540-1630	1	Self Study	-	-
Tue	CRM-4	0845-1030	2	TVF Rashid Mihas	HU-114 Functional English	Lec
		1035-1310	3	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRM-4	0845-1030	2	Self Study	-	-
		1035-1125	1	Asst Prof Rehan A Khan	ME-114 Engineering Mechanics II: Dynamics	Lec
		1130-1220	1	Dr Muzammil	ME-130 Thermodynamics-I	Lec
	1220-1310	1	Seminars	Co- curriculum & extra curriculum	-	
	Wksp	1400-1630	3	Asst Prof Najam Us Saheer\ LE M Abdullah Tayyab	ME-105 Workshop Practice	Lab
Thu	Dynamics & Control Lab	0845-1125	3	Dr Mujahid Abbas /LE M Osama	ME-115 Engineering Mechanics Lab	Lab
		1125-1220	1	Self Study	-	-
	CRM-4	1220-1310	1	TVF Rashid Mihas	HU-114 Functional English	Lec
	CRM-4	1400-1450	1	Dr Bushra Majeed	MATH-120 Linear Algebra & DEs	Lec
	CRM-4	1450-1630	2	Dr Muzammil	ME-130 Thermodynamics-I	Lec
Fri	CAE Lab-01	0845-1125	3	Dr Asim Khan /LE Ayesha Khanum	ME-237 Computer Sys & Programming	Lab
		1130-1220	1	Self Study	-	-
	CRM-4	1400-1630	3	Instr Abdul Rehman	HU-132 Understanding of Holy Quran-II	Lab

SUMMARY

Dr Mujahid Abbas / LE Muhammad Osama	0-1
Dr Muhammad Rehan A Khan	3-0
Dr Asim Khan /LE Ayesha Khanum	2-1
Asst Prof Rehan A Khan	3-0
TVF Rashid Mihas	3-0
Dr Bushra Majeed	3-0
Asst Prof Najam Us Saheer\ LE M Abdullah Tayyab	0-1
Instr Abdul Rehman	0-1

Total

15-3 Issuance Date: _Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRM-5	0845-1030	2	TVF Rashid Mihas	HU-114 Functional English	Lec
		1035-1220	2	Self Study	-	-
	CRM-5	1220-1310	1	Dr Muhammad Rehan Khan	ME-130 Thermodynamics-I	Lec
		1400-1630	3	Self Study	-	-
Tue	CRM-5	0845-1030	2	Asst Prof Rehan A Khan	ME-114 Engineering Mechanics II: Dynamics	Lec
		1035-1125	1	Dr Bushra Majeed	MATH-120 Linear Algebra & DEs	Lec
	CRM-5	1130-1310	2	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	Wksp	0845-1125	3	Asst Prof Najam Us Saheer\ LE M Abdullah Tayyab	ME-105 Workshop Practice	Lab
	CRM-5	1130-1220	1	Asst Prof Rehan A Khan	ME-114 Engineering Mechanics II: Dynamics	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
	Emb Sys (CE)	1400-1630	3	Dr Asim Khan /LE Eiman Fatima	ME-237 Computer Sys & Programming	Lab
Thu	CRM-5	0845-1030	2	Dr Bushra Majeed	MATH-120 Linear Algebra & DEs	Lec
	CRM-5	1035-1125	1	TVF Rashid Mihas	HU-114 Functional English	Lec
	CRM-5	1130-1310	2	Dr Muhammad Rehan Khan	ME-130 Thermodynamics-I	Lec
	CRM-5	1400-1630	3	Instr Abdul Rehman	HU-132 Understanding of Holy Quran-II	Lab
Fri	Dynamics & Control Lab	0845-1125	3	Lec Usman Zia / LE Aiman Noreen	ME-115 Engineering Mechanics Lab	Lab
		1130-1220	1	Self Study	-	-
	CRM-5	1400-1540	2	Dr Asim Khan	ME-237 Computer Sys & Programming	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Dr Muhammad Rehan Khan	3-0
TVF Rashid Mihas	3-0
Dr Bushra Majeed	3-0
Asst Prof Rehan A Khan	3-0
Asst Prof Najam Us Saheer\ LE M Abdullah Tayyab	0-1
Dr Asim Khan /LE Eiman Fatima	2-1
Instr Abdul Rehman	0-1
Lec Usman Zia / LE Aiman Noreen	0-1

Total 15-3 Issuance Date: __ (Jan 2026)

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRM-1 BS&H	0845-1030	2	Self Study	-	
		1035-1220	2	Dr Arslan Shaukat	EC-237 Computer Sys & Programming	Lec
		1220-1310	1	Dr Tariq Talha	ME-130 Thermodynamics-I	Lec
		1400-1450	1	Asst Prof Rehan A Khan	ME-114 Engineering Mechanics II: Dynamics	Lec
		1450-1630	2	Self Study	-	
Tue	Dynamics & Control Lab CRM-1 BS&H	0845-1125	3	Dr Fareed Ahmed Khan / MTO M Imran	ME-115 Engineering Mechanics Lab	Lab
		1130-1310	2	Asst Prof Rehan A Khan	ME-114 Engineering Mechanics II: Dynamics	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRM-1 BS&H	0845-1030	2	TVF M Hammad Waheed	MATH-120 Linear Algebra & DEs	Lec
		1035-1220	2	Self Study	-	
	CRM-1 BS&H	1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Instr Abdul Rehman	HU-132 Understanding of Holy Quran-II	Lab
Thu	CRM-1 BS&H	0845-0935	1	Self Study	-	
		0940-1030	1	TVF Rashid Mihas	HU-114 Functional English	Lec
		1035-1125	1	Self Study	-	
	CRM-1 BS&H	1130-1220	1	TVF M Hammad Waheed	MATH-120 Linear Algebra & DEs	Lec
		1220-1310	1	Self Study	-	
		1400-1630	3	Dr Arslan Shaukat / LE Umair Khalil	ME-237 Computer Sys & Programming	Lab
Fri	CRM-1 BS&H	0845-1030	2	TVF Rashid Mihas	HU-114 Functional English	Lec
		1035-1220	2	Dr Tariq Talha	ME-130 Thermodynamics-I	Lec
		1400-1630	3	Lec Faseeh Tahir / MTO M Haseeb	ME-105 Workshop Practice	Lab

SUMMARY

Dr Tariq Talha	3-0
Dr Fareed Ahmed / MTO M Imran	0-1
TVF M Hammad Waheed	3-0
Asst Prof Rehan A Khan	3-0
Dr Arslan Shaukat / LE Umair Khalil	2-1
Lec Faseeh Tahir / MTO M Haseeb	0-1
TVF Rashid Mihas	3-0
Instr Abdul Rehman	0-1

Total 15-3

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Electronics Lab (CE) CRC-16 CRC-16	0845-1125	3	Dr Ahsan Shahzad/LE Usama Shaukat	EC-210 Logic & Sequential Circuit Design	Lab
		1130-1310	2	Dr Ahsan Shahzad	EC-210 Logic & Sequential Circuit Design	Lec
		1400-1540	2	Dr Tahir Abbas Sail	HU-127 Ideology and Constitution of Pakistan	Lec
		1540-1630	1	Self Study	-	-
Tue	CRC-16 CRC-16	0845-1030	2	TVF Dr Rabeaa Basir	EE-211 Electrical Networks Analysis	Lec
		1035-1220	2	Self Study	-	-
		1220-1310	1	Dr Faizullah	MATH-121 Linear Algebra & ODEs	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-16 CRC-16 - Computer Lab	0845-1125	3	Instr Abdul Rehman	HU-132 Understanding of Holy Quran-II	Lab
		1130-1220	1	TVF Dr Rabeaa Basir	EE-211 Electrical Networks Analysis	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Asst Prof Jahan Zeb /LE Ayesha Khanum/ LS Adnan	CS-114 Fundamentals of Programming	Lab
Thu	Wksp CRC-16 CRC-11	0845-1125	3	Dr Fareed Ahmed \ MTO M Imran	ME-105 Workshop Practice	Lab
		1130-1220	1	Dr Ahsan Shahzad	EC-210 Logic & Sequential Circuit Design	Lec
		1220-1450	2	Self Study	-	-
		1450-1630	2	Asst Prof Jahan Zeb	CS-114 Fundamentals of Programming	Lec
Fri	Electronics Lab (CE) CRC-16	0845-1125	3	TVF Dr Rabeaa Basir / MTO Mauzazama	EE-211 Electrical Networks Analysis	Lab
		1130-1220	1	Self Study	-	-
		1400-1540	2	Dr Faizullah	MATH-121 Linear Algebra & ODEs	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Dr Ahsan Shahzad/LE Usama Shaukat	3-1
Asst Prof Jahan Zeb /LE Ayesha Khanum	2-1
Dr Fareed Ahmed \ MTO M Imran	0-1
Dr Faizullah	3-0
TVF Dr Rabeaa Basir / /MTO Mauzazama	3-1
Dr Tahir Abbas Sail	2-0
Instr Abdul Rehman	0-1
Total	13-5

Issuance Date: __ Jan 2026

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	CRC-16	0845-1030	2	TVF M Aqib	MATH-121 Linear Algebra & ODEs	Lec
	CRC-14	1035-1220	2	Dr Tahir Abbas Sail	HU-127 Ideology and Constitution of Pakistan	Lec
		1220-1310	1	Self Study	-	-
	Electronics Lab (CE)	1400-1630	3	Dr Ahsan Shahzad /LE Usama Shaukat	EC-210 Logic & Sequential Circuit Design	Lab
Tue	CRC-11	0845-0930	1	TVF M Aqib	MATH-121 Linear Algebra & ODEs	Lec
	CRC-11	0935-1125	2	Dr Ahsan Shahzad	EC-210 Logic & Sequential Circuit Design	Lec
	CRC-11	1130-1220	1	TVF Dr Rabeaa Basir	EE-211 Electrical Networks Analysis	Lec
		1220-1310	1	Self Study	-	-
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-15	0845-1030	2	TVF Dr Rabeaa Basir	EE-211 Electrical Networks Analysis	Lec
		1035-1220	2	Self Study	-	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1450	1	Self Study	-	-
	CRC-14	1450-1630	2	Asst Prof Jahan Zeb	CS-114 Fundamentals of Programming	Lec
Thu	Electronics Lab (CE)	0845-1125	3	TVF Dr Rabeaa Basir / LE Zubair	EE-211 Electrical Networks Analysis	Lec
		1130-1220	1	Self Study	-	-
	CRC-16	1220-1310	1	Dr Ahsan Shahzad	EC-210 Logic & Sequential Circuit Design	Lec
	Computer Lab	1400-1630	3	Asst Prof Jahan Zeb / LE Ayesha Khanum/ LS Adnan	CS-114 Fundamentals of Programming	Lab
Fri	Wksp	0845-1125	3	Dr Fareed Ahmed \ MTO M Haseeb	ME-105 Workshop Practice	Lab
		1130-1220	1	Self Study	-	-
	CRC-13	1400-1630	3	Lec Sobia Ali	HU-132 Understanding of Holy Quran-II	Lab

SUMMARY

Dr Ahsan Shahzad /LE Usama Shaukat	3-1
Asst Prof Jahan Zeb /LE Ayesha Khanum	2-1
Dr Fareed Ahmed \ MTO M Haseeb	0-1
TVF M Aqib	3-0
TVF Dr Rabeaa Basir / LE Zubair	3-1
Dr Tahir Abbas Sail	2-0
Lec Sobia Ali	0-1

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Total 13-5 Issuance Date: __Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Physics Lab Mts-2 Kb Mts-2 Kb	0845-1125	3	Lec Sabeen Malik	PHY-102 Applied Physics	Lab
		1130-1220	1	Dr M Osama Ali	EE-116 Electric Circuit Analysis	Lec
		1220-1310	1	Dr Safia Taj	MATH-108 Differential Equations	Lec
		1400-1630	3	Self Study	-	-
Tue	Circuit Lab Mts-2 Kb	0845-1125	3	Dr M Osama Ali /LE Umar Aslam	EE-116 Electric Circuit Analysis	Lab
		1130-1310	2	Lec Sabeen Malik	PHY-102 Applied Physics	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	-
Wed	Mts-2 Kb Mts-2 Kb Mts-2 Kb	0845-1030	2	Dr M Osama Ali	EE-116 Electric Circuit Analysis	Lec
		1035-1220	2	Dr Safia Taj	MATH-108 Differential Equations	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Brig Dr Yasir Ahmad	HU-222 Professional Ethics	Lec
		1540-1630	1	Self Study	-	-
Thu	Mts-2 Kb Mts-2 Kb Mts-2 Kb	0845-1125	3	Lec Sobia Ali	HU-132 Understanding of Holy Quran-II	Lab
		1130-1310	2	Lt Col Atif Sohail	CS-114 Fundamentals of Programing	Lec
		1400-1540	2	Lec Sobia Ali	HU-101 Islamic Studies	Lec
		1540-1630	1	Self Study	-	-
Fri	Computer Lab (BS&H)	0845-1125	3	Lt Col Atif Sohail /LE Hamza Sohail	CS-114 Fundamentals of Programing	Lab
		1130-1630	4	Self Study	-	-

SUMMARY

Brig Dr Yasir Ahmad	2-0	
Lec Sabeen Malik	2-1	34
Dr Safia Taj	3-0	
Dr M Osama Ali /LE Umar Aslam	3-1	
Lt Col Atif Sohail /LE Hamza Sohail	2-1	
Lec Sobia Ali	0-1	
Lec Sobia Ali	2-0	
Total	14-4	

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: _Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Mts-3 Kb	0845-1030	2	Dr Safia Taj	MATH-108 Differential Equations	Lec
	Mts-3 Kb	1035-1220	2	Lt Col Atif Sohail	CS-114 Fundamentals of Programing	Lec
		1220-1310	1	Self Study	-	-
	Mts-3 Kb	1400-1630	3	Lec Sobia Ali	HU-132 Understanding of Holy Quran-II	Lab
Tue	Physics Lab	0845-1130	3	Lec Sabeen Malik	PHY-102 Applied Physics	Lab
		1135-1220	1	Self Study	-	-
	Mts-3 Kb	1220-1310	1	Dr Basharat Ullah	EE-116 Electric Circuit Analysis	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	
Wed	Mts-3 Kb	0845-1030	2	Brig Dr Yasir Ahmad	HU-222 Professional Ethics	Lec
	Mts-3 Kb	1035-1220	2	Lec Sabeen Malik	PHY-102 Applied Physics	Lec
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	
	Mts-3 Kb	1400-1450	1	Dr Safia Taj	MATH-108 Differential Equations	Lec
		1450-1630	2	Self Study	-	-
Thu	Circuit Lab	0845-1125	3	Dr Basharat Ullah /LE Umar Aslam	EE-116 Electric Circuit Analysis	Lab
	Mts-3 Kb	1130-1310	2	Dr Basharat Ullah	EE-116 Electric Circuit Analysis	Lec
	Computer Lab (BS&H)	1400-1630	3	Lt Col Atif Sohail /LE Hamza Sohail	CS-114 Fundamentals of Programing	Lab
Fri	Mts-3 Kb	0845-1030	2	Lec Sobia Ali	HU-101 Islamic Studies	Lec
		1035-1630	5	Self Study	-	-

Brig Dr Yasir Ahmad	2-0
Dr Safia Taj	3-0
Dr Basharat Ullah /LE Umar Aslam	3-1
Lt Col Atif Sohail /LE Hamza Sohail	2-1
Lec Sobia Ali	0-1
Lec Sabeen Malik	2-1
Lec Sobia Ali	2-0
Total	14-4

Note:

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1220-1310) will be utilized for seminars

Issuance Date: ___Jan 2026

19 Jan to 8 May 2026

Day	Place	Time	Hrs	Instructor	Subject	Method
Mon	Computer Lab (BS&H) Mts-1 Kb CR Mts-04	0845-1125	3	Dr Tahir Nawaz /LE Hamza Sohail	CS-114 Fundamentals of Programing	Lab
		1130-1310	2	Lec Sobia Ali	HU-101 Islamic Studies	Lec
		1400-1540	2	Dr Tahir Nawaz	CS-114 Fundamentals of Programing	Lec
		1540-1630	1	Self Study	-	-
Tue	CR Mts-02 Mts-1 Kb Mts-1 Kb	0845-0935	1	Dr Basharat Ullah	EE-116 Electric Circuit Analysis	Lec
		0940-1030	1	Self Study		
		1035-1220	2	Dr Asjad Shahzad	HU-222 Professional Ethics	Lec
		1220-1310	1	Dr Safia Taj	MATH-108 Differential Equations	Lec
		1400-1630	3	SAS /Sports/Seminars	Co- curriculum & extra curriculum	
Wed	CR Mts-05 Circuit Lab	0845-1125	3	Lec Sobia Ali	HU-132 Understanding of Holy Quran-II	Lab
		1130-1220	1	Self Study	-	-
		1220-1310	1	Seminars	Co- curriculum & extra curriculum	
		1400-1630	3	Dr Basharat Ullah /LE Umar Aslam	EE-116 Electric Circuit Analysis	Lab
Thu	Mts-1 KB Mts-1 KB Physics Lab	0845-1030	2	Dr Safia Taj	MATH-108 Differential Equations	Lec
		1035-1220	2	Lec Sabeen Malik	PHY-102 Applied Physics	Lec
		1220-1310	1	Self Study	-	-
		1400-1630	3	Lec Sabeen Malik	PHY-102 Applied Physics	Lab
Fri	CR Mts-05	0845-0935	1	Self Study	-	-
		0940-1130	2	Dr Basharat Ullah	EE-116 Electric Circuit Analysis	Lec
		1135-1630	4	Self Study	-	-

SUMMARY

Lec Sobia Ali	0-1
Lec Sabeen Malik	2-1
Dr Safia Taj	3-0
Dr Asjad Shahzad	2-0
Dr Tahir Nawaz /LE Hamza Sohail	2-1
Dr Basharat Ullah /LE Umar Aslam	3-1
Lec Sobia Ali	2-0
Total	14-4

Note:

- Saturday will be observed as closed holiday.
- Lunch Break /Zuhar Prayer Monday to Thursday (1310-1400 hrs) and Friday (1220-1400 hrs)
- Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
- Wednesday (1220-1310) will be utilized for seminars

Issuance Date: __Jan 2026