

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-14	0845-1030	2	Asst Prof Dr Toasif Iqbal	EE-368 Power Electronics (Elective)	Lec
	CRE-14	1035-1220	2	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design (Elective)	Lec
	CRE-13	1310-1450	2	Asst Prof Dr Ahmad Rauf	EC-452 Machine Learning (Elective)	Lec
	-	1450-1630	2	Design Project	Final Year Project	Lab
Tue		0845-1030	2	Design Project	Final Year Project	Lab
	CRE-11	1035-1125	1	Asst Prof Dr Toasif Iqbal	EE-368 Power Electronics (Elective)	Lec
	CRE-11	1130-1220	1	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design (Elective)	Lec
	CR 4 Kb	1310-1400	1	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg (Elective)	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed		0845-0935	1	Design Project	Final Year Project	Lab
	CR 4 Kb	0940-1125	2	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg (Elective)	Lec
	CRE-13	1130-1220	1	Asst Prof Dr Ahmad Rauf	EC-452 Machine Learning (Elective)	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	Emb Sys Lab (EE)	1400-1630	3	Asst Prof Dr Usman Ali/ LE Rozina	EE-421 Digital Sys Design (Elective)	Lab
Thu	CRE-12	0845-1030	2	Asst Prof Ali Salman	OTM-455 Engg Project Management	Lec
		1035-1220	2	Design Project	Final Year Project	Lab
	CRE-13	1310-1400	1	Prof Dr Saif Ullah Awan	EE-318 Solid State Electronics (Elective)	Lec
	Microwave Antena	1400-1630	3	Prof Dr Mojeeb Bin Ihsan/ LE Moiz	EE-342 Microwave Engg (Elective)	Lab
Fri	Electronics Lab (EE)	0845-1125	3	Dr Toasif Iqbal/ LE Rozina	EE-368 Power Electronics (Elective)	Lab
		1130-1220	1	Self Study -	-	-
	CRE-11	1400-1540	2	Prof Dr Saif Ullah Awan	EE-318 Solid State Electronics (Elective)	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Asst Prof Dr Ahmad Rauf	3-0
Prof Dr Saif Ullah Awan	3-0
Prof Dr Mojeeb Bin Ihsan /Asst Prof Dr Toasif Iqbal / Asst Prof Dr Usman Ali/ LE Rozina/ Moiz	3-1
Asst Prof Ali Salman	2-0
Design Project	0-2
Total	11-3

Note:

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

4.

Maj
Trg Offr
(Inayat Ullah)

Date of Issue: ____ Sep 24

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Emb Sys Lab (EE)	0845-1125	3	Asst Prof Dr Usman Ali/ LE Rozina	EE-421 Digital Sys Design (Elective)	Lab
		1130-1220	1	Design Project	Final Year Project	Lab
	CRE-01	1310-1450	2	Assoc Prof Dr Fahad Mumtaz Mailk	EC-452 Machine Learning (Elective)	Lec
	CRE-01	1450-1540	1	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design (Elective)	Lec
	-	1540-1630	1	Design Project	Final Year Project	Lab
Tue	CRE-13	0845-1030	2	Asst Prof Dr Toasif Iqbal	EE-368 Power Electronics (Elective)	Lec
	CRE-15	1035-1220	2	Asst Prof Ali Salman	OTM-455 Engg Project Management	Lec
	CR 4 Kb	1310-1400	1	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg (Elective)	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CR 4 Kb	0845-0935	1	Asst Prof Dr Toasif Iqbal	EE-368 Power Electronics (Elective)	Lec
	CR 4 Kb	0940-1125	2	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg (Elective)	Lec
	CRE-01	1130-1220	1	Assoc Prof Dr Fahad Mumtaz Mailk	EC-452 Machine Learning (Elective)	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CRE-14	1400-1540	2	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design (Elective)	Lec
1540-1630		1	Design Project	Final Year Project	Lab	
Thu	Electronics Lab (EE)	0845-1125	3	Dr Toasif Iqbal/ LE Rozina	EE-368 Power Electronics (Elective)	Lab
		1130-1220	1	Design Project	Final Year Project	Lab
	CRE-13	1310-1400	1	Prof Dr Saif Ullah Awan	EE-318 Solid State Electronics (Elective)	Lec
	Microwave Antena	1400-1630	3	Prof Dr Mojeeb Bin Ihsan/ LE Moiz	EE-342 Microwave Engg (Elective)	Lab
Fri		0845-1220	4	Design Project	Final Year Project	Lab
	CRE-11	1400-1540	2	Prof Dr Saif Ullah Awan	EE-318 Solid State Electronics (Elective)	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Prof Dr Fahad Mumtaz Malik	3-0
Prof Dr Saif Ullah Awan	3-0
Prof Dr Mojeeb Bin Ihsan /Asst Prof Dr Usman Ali/ LE Rozina /Dr Toasif / Moiz/	3-1
Asst Prof Ali Salman	2-0
Design Project	0-2

Total **13-3**

Date of Issue: ___ Sep 24

Note:

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

Maj
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(Inayat Ullah)

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Emb Sys Lab (EE)	0845-1125	3	Asst Prof Dr Usman Ali/ LE Rozina	EE-421 Digital Sys Design (Elective) with synd B	Lab
	CRE-14	1035-1220	2	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design (Elective) with synd A	Lec
	CRE-13 / CRE-01	1310-1450	2	Assoc Prof Dr Fahad / A/P Dr Ahmad Rauf	EC-452 Machine Learning (Elective)	Lec
	CRE-01	1450-1540	1	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design (Elective) with synd B	Lec
	-	1540-1630	1	Design Project	Final Year Project	Lab
Tue	Electronics Lab (EE)	0845-1125	3	LE Rozina	EE-368 Power Electronics (Elective)	Lab
	CRE-11	1130-1220	1	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design (Elective) with synd A	Lec
	CR 4 Kb	1310-1400	1	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg (Elective)	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed		0845-0935	1	Design Project	Final Year Project	Lab
	CR 4 Kb	0940-1125	2	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg (Elective)	Lec
	CRE-13 /CRE-01	1130-1220	1	Assoc Prof Dr Fahad Mumtaz Mailk	EC-452 Machine Learning (Elective)	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	Emb Sys Lab (EE)	1400-1630	3	Asst Prof Dr Usman Ali/ LE Rozina	EE-421 Digital Sys Design (Elective) with synd A	Lab
	CRE-14	1400-1540	2	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design (Elective) with synd B	Lec
	1540-1630	1	Self Study	-	-	
Thu	CRE-16	0845-0940	1	TVF Ihsan Ullah	EE-368 Power Electronics (Elective)	Lec
		0940-1220	3	Design Project	Final Year Project	Lab
	CRE-13	1310-1400	1	Prof Dr Saif Ullah Awan	EE-318 Solid State Electronics (Elective)	Lec
	Microwave Antena	1400-1630	3	Prof Dr Mojeeb Bin Ihsan/ LE Moiz	EE-342 Microwave Engg (Elective)	Lab
Fri	CRE-01	0845-1030	2	TVF Ihsan Ullah	EE-368 Power Electronics (Elective)	Lec
	CRE-01	1035-1220	2	Asst Prof Ali Salman	OTM-455 Engg Project Management	Lec
	CRE-11	1400-1540	2	Prof Dr Saif Ullah Awan	EE-318 Solid State Electronics (Elective)	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Assoc Prof Dr Fahad / A/P Dr Ahmad Rauf	3-0
Prof Dr Saif Ullah Awan	3-0
Prof Dr Mojeeb Bin Ihsan /Asst Prof Dr Usman Ali/ LE Rozina / TVF Ihsan Ullah / Moiz/	3-1
Asst Prof Ali Salman	2-0
Design Project	0-2

Total**13-3**

Date of Issue: ___ Sep 24

Note:

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3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
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Maj
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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-2 BS&H	0845-1030 1035-1450 1450-1630	2 4 2	TVF Dr Syed Gul Hasan Naqvi Design Project Self Study	ME-439 Internal Combustion Engines ME-499 Final Year Project-1 -	Lec -
Tue	CAE Lab-02 CRM-3	0845-1125 1130-1400 1400-1630	3 2 3	Asst Prof Yasser Riaz /LE Omer Abraiz Brig Dr Imran Akhtar/ Dr Tariq Talha SAS /Seminars	ME-411 Introduction to Finite Analysis ME-414 Computational Fluid Dynamics (Elective) Co- curriculum & extra curriculum	Lab Lec -
Wed	CRM-3 BS&H CRM-3 CRM -3	0845-1030 1035-1220 1310-1400 1400-1540 1540-1630	2 2 1 2 1	Asst Prof Dr Raja Amer Azim TVF Afifa Mujahid Seminars Asst Prof Dr Naveed Akmal Din Self Study	ME-496 Vehicle Dynamics (Elective) MGT-271 Entrepreneurship Co- curriculum & extra curriculum ME-421 Mechanical Vibration -	Lec Lec - Lec -
Thu	CRM-3 BS&H Vib & Inst Lab CRM-1 BS&H	0845-1030 1035-1220 1310-1540 1540-1630	2 2 3 1	Col Dr Imran Shafi Self Study Asst Prof Dr Raja Amer /LE Faseeh Tahir Asst Prof Dr Naveed Akmal Din	DME-482 Computer Application in Manufacturing System (Elective) - ME-433 Mechanisms & Mechanical Vibration Lab ME-421 Mechanical Vibration	Lec - Lab Lec
Fri	CRM-4 CRM-4	0845-1030 1035-1125 1130-1630	2 1 4	Asst Prof Yasser Riaz TVF Dr Syed Gul Hasan Naqvi Self Study	ME-411 Introduction to Finite Analysis ME-439 Internal Combustion Engines -	Lec Lec -

SUMMARY

Brig Dr Imran Akhtar / Dr Tariq Talha	2-0
Col Dr Imran Shafi	2-0
Asst Prof Dr Raja Amer /LE Faseeh Tahir	0-1
Asst Prof Dr Raja Amer Azim	2-0
Asst Prof Yasser Riaz /LE Omer Abraiz	2-1
TVF Dr Syed Gul Hasan Naqvi	3-0
Asst Prof Dr Naveed Akmal Din	3-0
TVFAfifa Mujahid	2-0
Design Project	0-2
Total	16-4

Note:

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3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1310-1400) will be utilized for seminars

Date of Issue: ____ Sep 24

Maj
Trg Offr
(Inayat Ullah)

**COLLEGE OF E&ME
(ESG)**

**DE- 43 (Mech) B
Semester- 7th**

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-3	0845-1030	2	Design Project	ME-499 Final Year Project-1	Lec
		1035-1125	1	TVF Dr Syed Gul Hasan Naqvi	ME-439 Internal Combustion Engines	
	Vib & Inst Lab	1130-1220	1	Self Study	-	-
		1310-1540	3	Asst Prof Dr Naveed /LE Faseeh Tahir	ME-433 Mechanisms & Mechanical Vibration Lab	Lab
		1540-1630	1	Self Study	-	-
Tue	CRM-1 BS&H	0845-1030	2	Asst Prof Dr Naveed Akmal Din	ME-421 Mechanical Vibration	Lec
	CRM-3	1035-1125	1	Design Project	ME-499 Final Year Project-1	Lec
		1130-1400	2	Brig Dr Imran Akhtar / Dr Tariq Talha	ME-414 Computational Fluid Dynamics (Elective)	
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	
Wed	CRM-3 BS&H	0845-1030	2	Asst Prof Dr Raja Amer Azim	ME-496 Vehicle Dynamics (Elective)	Lec
	CRM-3 BS&H	1035-1220	2	Asst Prof Yasser Riaz Awan	ME-411 Introduction to Finite Analysis	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CAE Lab-02	1400-1630	3	Asst Prof Yasser Riaz Awan /LE Omer Abraiz	ME-411 Introduction to Finite Analysis	Lab
Thu	CRM-3 BS&H	0845-1030	2	Col Dr Imran Shafi	DME-482 Computer Application in Manufacturing System (Elective)	Lec
	CRM-3 BS&H	1035-1125	1	Asst Prof Dr Naveed Akmal Din	ME-421 Mechanical Vibration	Lec
		1130-1630	5	Self Study	-	-
Fri	CRE-11	0845-1030	2	TVF Dr Syed Gul Hasan Naqvi	ME-439 Internal Combustion Engines	Lec
	CRE-11	1035-1220	2	TVFAfifa Mujahid	MGT-271 Entrepreneurship	Lec
		1400-1630	3	Design Project	ME-499 Final Year Project-1	

SUMMARY

Brig Dr Imran Akhtar/ Dr Tariq Talha	2-0
Col Dr Imran Shafi	2-0
Asst Prof Dr Raja Amer Azim	2-0
TVF Dr Syed Gul Hasan Naqvi	3-0
Asst Prof Yasser Riaz Awan /LE Omer Abraiz	2-1
Asst Prof Dr Naveed Akmal Din	3-0
TVFAfifa Mujahid	2-0
Asst Prof Dr Naveed /LE Faseeh Tahir	0-1
Design Project	0-2
Total	16-4

Date of Issue: ___ Sep 24

Note:

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

Maj
Trg Offr
(Inayat Ullah)

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CAE-Lab-02	0845-1125	3	Asst Prof Yasser Riaz Awan /LE Omer Abraiz	ME-411 Introduction to Finite Analysis	Lab
	CRM-4 BS&H	1130-1400	2	Asst Prof Dr M Shoaib Ahmed	ME-439 Internal Combustion Engines	Lec
		1400-1630	3	Self Study	-	-
Tue	CRM-3 CRM-3	0845-1030	2	Design Project	ME-499 Final Year Project-1	-
		1035-1125	1	Asst Prof Dr Naveed Akmal Din	ME-421 Mechanical Vibration	Lec
		1130-1400	2	Brig Dr Imran Akhtar / Dr Tariq Talha	ME-414 Computational Fluid Dynamics (Elective)	Lec
	1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-	
Wed	CRM-3 BS&H	0845-1030	2	Asst Prof Dr Raja Amer Azim	ME-496 Vehicle Dynamics (Elective)	Lec
		1035-1220	2	Design Project	ME-499 Final Year Project-1	-
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CRM-2 CRM-2	1400-1450	1	Asst Prof Dr M Shoaib Ahmed	ME-439 Internal Combustion Engines	Lec
		1450-1630	2	TVFAfifa Mujahid	MGT-271 Entrepreneurship	Lec
Thu	CRM-3 BS&H	0845-1030	2	Col Dr Imran Shafi	DME-482 Computer Application in Manufacturing System (Elective)	Lec
		1035-1220	2	Design Project	ME-499 Final Year Project-1	-
		1310-1630	4	Self Study	-	-
Fri	CRE-15	0845-1030	2	Asst Prof Dr Naveed Akmal Din	ME-421 Mechanical Vibration	Lec
	CRE-15	1035-1220	2	Asst Prof Yasser Riaz Awan	ME-411 Introduction to Finite Analysis	Lec
	Vib & Inst Lab	1400-1630	3	Asst Prof Dr Abdur Rehman /LE Faseeh Tahir	ME-433 Mechanisms & Mechanical Vibration Lab	Lab

SUMMARY

Brig Dr Imran Akhtar /Dr Tariq Talha	2-0
Col Dr Imran Shafi	2-0
Asst Prof Dr Raja Amer Azim	2-0
Asst Prof Yasser Riaz Awan /LE Omer Abraiz	2-1
Asst Prof Dr M Shoaib Ahmed	3-0
Asst Prof Dr Naveed Akmal Din	3-0
Asst Prof Dr Abdur Rehman /LE Faseeh Tahir	0-1
TVFAfifa Mujahid	2-0
Design Project	0-2
Total	16-4

Date of Issue: ___ Sep 24

Note:

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

Maj
Trg Offr
(Inayat Ullah)

**COLLEGE OF E&ME
(ESG)**

**DE- 43 (C&SE) A
Semester- 7th**

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRC-14 CRE-01	0845-0935	1	TVF Kanwal Saeed	EE-371 Linear Control System	Lec
		0940-1125	2	Prof Dr Usman Qamar	EC-360 Software Engineering	Lec
		1130-1220	1	Self Study	-	-
		1310-1540	3	Design Project	EC-498 Final Year Project –I	-
		1540-1630	1	Self Study	-	-
Tue	DSP/DSD	0845-1125	3	Asst Prof Dr M Yasin/ LE Usama	EC-410 Digital System Design	Lab
		1130-1220	1	Self Study	-	-
	CRC-11	1310-1400	1	Assoc Prof Dr Arslan Shoukat	EC-350 AI Decision Support Sys	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-16 Mts-2 Kb	0845-0935	1	Design Project	EC-498 Final Year Project –I	Lec
		0940-1030	1	Prof Dr Usman Qamar	EC-360 Software Engineering	
		1035-1220	2	Assoc Prof Dr Afshan Naseem	OTM-455 Engg Proj Management	
	CRC-15	1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Assoc Prof Dr Arslan Shoukat	EC-350 AI Decision Support Sys	Lec
1540-1630	1	Design Project	EC-498 Final Year Project –I	-		
Thu	CRE-01 CRE-14 Con & Comm Lab	0845-0935	1	Design Project	EC-498 Final Year Project –I	Lab
		0940-1125	2	TVF Kanwal Saeed	EE-371 Linear Control System	Lec
		1130-1220	1	Asst Prof Dr M Yasin	EC-410 Digital System Design	Lec
		1310-1540	3	TVF Kanwal Saeed	EE-371 Linear Control System	Lab
		1540-1630	1	Self Study	-	-
Fri	CRC-15	0845-0930	1	Self Study	-	-
		0935-1125	2	Asst Prof Dr M Yasin	EC-410 Digital System Design	Lec
	DSP/DSD	1130-1220	1	Self Study	-	-
		1400-1630	3	Assoc Prof Dr Arslan Shoukat / LE Kashaf Rahim	EC-350 AI Decision Support Sys	Lab

SUMMARY

Asst Prof Dr M Yasin/ LE Usama	3-1
Prof Dr Usman Qamar	3-0
Assoc Prof Dr Arslan Shoukat / LE Kashaf Rahim	3-1
Assoc Prof Dr Afshan Naseem	2-0
TVF Kanwal Saeed	3-1
Design Project	0-2
Total	14-5

Note:

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

Date of Issue: ___ Sep 24

Maj
Trg Offr
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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-11 Con & Comm Lab	0845-1125	3	Self Study	-	-
		1130-1220	1	Lt Col Dr Atif Qayyum	EE-371 Linear Control System	Lec
		1310-1400	1	Self Study	-	-
		1400-1630	3	Lt Col Dr Atif Qayyum/ LE Azmat	EE-371 Linear Control System	Lab
Tue	CRC-14 CRC-14	0845-1125	3	Design Project	-	-
		1130-1220	1	Assoc Prof Dr Arslan Shoukat	EC-350 AI Decision Support Sys	Lec
		1310-1400	1	Prof Dr Farooque Azam	EC-360 Software Engineering	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-15 CRM-1 CRC-13	0845-1035	2	Lt Col Dr Atif Qayyum	EE-371 Linear Control System	Lec
		1035-1220	2	Assoc Prof Dr Arslan Shoukat	EC-350 AI Decision Support Sys	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Asst Prof Dr M Yasin	EC-410 Digital System Design	Lec
		1540-1630	1	Design Project	EC-498 Final Year Project –I	
Thu	DSP/DSD CRC-14 CRC-13 CRC-13	0845-1125	3	Assoc Prof Arslan Shaukat / LE Kashaf Rahim	EC-350 AI Decision Support Sys	Lab
		1130-1400	2	Prof Dr Farooque Azam	EC-360 Software Engineering	Lec
		1400-1450	1	Asst Prof Dr M Yasin	EC-410 Digital System Design	Lec
		1450-1630	2	Assoc Prof Dr Tasweer Hussain Shah	OTM-455 Engg Proj Management	Lec
Fri	DSP/DSD	0845-1125	3	Asst Prof Dr M Yasin/ LE Usama	EC-410 Digital System Design	Lab
		1130-1630	4	Self Study	-	-

SUMMARY

Lt Col Dr Atif Qayyum/ LE Azmat	3-1
Assoc Prof Arslan Shaukat / LE Kashaf Rahim	3-1
Assoc Prof Dr Tasweer Hussain Shah	2-0
Prof Dr Farooque Azam	3-0
Asst Prof Dr M Yasin/ LE Usama	3-1
Design Project	0-2

Total**14-5**

Date of Issue: ___ Sep 24

Note:

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

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	MTS-1 KB	0845-1030	2	Lec Usman Asad	Mts-415 Special Topics in Mts (Elective)	Lec
	MTS-1 KB	1035-1220	2	Asst Prof Dr M Bilal Irshad	MGT-271 Entrepreneurship	Lec
		1310-1400	1	Self Study		
	Circuit Design Lab	1400-1630	3	TVF Masood Ur Rehman / LE Ali Mukhtar	MTS-337 Industrial Electronics (Elective)	Lab
Tue	MTS-1 KB	0845-1030	2	TVF Masood Ur Rehman	MTS-337 Industrial Electronics (Elective)	Lec
	Mts-05	1035-1220	2	Col Zeeshan	ME-439 IC Engines (Elective)	Lec
	MTS-1 KB	1310-1400	1	Asst Prof Dr Anjum Naeem Malik	EE-379 Linear Control Systems	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Control Lab (DEE)	0845-1125	3	Asst Prof Dr Anjum Naeem Malik / LE Ali Mukhtar Sohail	EE-379 Linear Control Systems	Lab
		1130-1220	1	Design Project	MTS-499 Senior Design Project-1	
	MTS-1 KB	1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Asst Prof Ali Salman	HU-222 Professional Ethics	Lec
		1540-1630	1	Self Study	-	-
Thu	Robotics /Cptr Lab (DBS&H)	0845-1125	3	Asst Prof Tayyab Zafar/ LE Hamza	MTS-417 Introduction to Robotics	Lab
		1130-1220	1	Self Study	-	-
	MTS-1 KB	1310-1450	2	Asst Prof Tayyab Zafar	MTS-417 Introduction to Robotics	Lec
	MTS-1 KB	1450-1540	1	Lec Usman Asad	Special Topics in Mts (Elective)	Lec
		1540-1630	1	Self Study	-	-
Fri	Mts-3 KB	0845-1030	2	Asst Prof Dr Anjum Naeem Malik	EE-379 Linear Control Systems	Lec
	Mts-3 KB	1035-1125	1	Asst Prof Tayyab Zafar	MTS-417 Introduction to Robotics	Lec
	Mts-05	1130-1220	1	Col Zeeshan	ME-439 IC Engines (Elective)	Lec
		1400-1630	3	Design Project	MTS-499 Senior Design Project-1	

SUMMARY

TVF Masood Ur Rehman/ LE Ali Mukhtar	2-1
Asst Prof Dr Anjum Naeem Malik / LE Ali Mukhtar	3-1
Lt. Col Adnan Khalil	3-1
Asst Prof Dr M Bilal Irshad	2-0
Lec Usman Asad	3-0
Asst Prof Ali Salman	2-0
Asst Prof Tayyab Zafar/ LE Hamza	3-1
Design Project	0-2
Total	18-6

Date of Issue: ___ Sep 24

Note:

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

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Mts-04	0845-1030	2	Lec Usman Asad	Mts-415 Special Topics in Mts (Elective)	Lec
	Control Lab (DEE)	1035-1400	3	New Fac Hammad / LE Ali Mukhtar	EE-379 Linear Control Systems	Lab
	Circuit Design Lab	1400-1630	3	TVF Masood Ur Rehman/ LE Ali Mukhtar	MTS-337 Industrial Electronics (Elective)	Lab
Tue	Mts-05	0845-1030	2	TVF Masood Ur Rehman	MTS-337 Industrial Electronics (Elective)	Lec
	Mts-05	1035-1220	2	Col Zeeshan	ME-439 IC Engines (Elective)	Lec
	Mts-05	1310-1400	1	Asst Prof Dr Tayyab Zafar	MTS-417 Introduction to Robotics	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Mts-01	0845-1030	2	Asst Prof Dr M Bilal Irshad	MGT-271 Entrepreneurship	Lec
	Mts-01	1035-1220	2	Asst Prof Dr Tayyab Zafar	MTS-417 Introduction to Robotics	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	Mts-01	1400-1450	1	Lec Hammad Ur Rehman	EE-379 Linear Control Systems	Lec
		1450-1630	2	Self Study	-	-
Thu	Mts-1 Kb	0845-1030	2	Lec Hammad Ur Rehman	EE-379 Linear Control Systems	Lec
	CRM-2	1035-1220	2	Asst Prof Dr M Bilal Irshad	HU-222 Professional Ethics	Lec
		1310-1450	2	Self Study	-	-
	Mts-05	1450-1540	1	Lec Usman Asad	Special Topics in Mts (Elective)	Lec
		1540-1630	1	Self Study	-	-
Fri	Robotics /Computer Lab (DBS&H)	0845-1125	3	Dr Tayyab Zafar /LE Hamza	MTS-417 Introduction to Robotics	Lab
	Mts-05	1130-1220	1	Col Zeeshan	ME-439 IC Engines (Elective)	Lec
		1400-1630	3	Design Project	MTS-499 Senior Design Project-1	

SUMMARY

TVF Masood Ur Rehman/ LE Ali Mukhtar	2-1
Lec Hammad Ur Rehman / LE Ali Mukhtar	3-1
Asst Prof Dr M Bilal Irshad	2-0
Asst Prof Dr Tayyab Zafar /LE Hamza	3-1
Asst Prof Dr M Bilal Irshad	2-0
Lec Usman Asad	3-0
Col Zeeshan	2-0
Design Project	0-2

Total**18-6** Date of Issue: ___ Sep 24**Note:**

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

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-13	0845-1030	2	Asst Prof Sobia Hayee	EE-232 Signals and Systems	Lec
		1035-1220	2	Self Study	-	-
	CR-4 Kb	1310-1450	2	TVF Dr Rabeaa Basir	EE-383 Instrumentation and Measurements	Lec
		1450-1630	2	Self Study	-	-
Tue	CR-4 Kb	0845-1030	2	Asst Prof Salman Qadir	EE-260 Electrical Machine	Lec
	CR-4 Kb	1035-1125	1	Asst Prof Dr Anis Ch	EE-313 Electronic Circuit Design	Lec
	CR-4 Kb	1130-1220	1	TVF Dr Rabeaa Basir	EE-383 Instrumentation and Measurements	Lec
		1310-1400	1	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Electronic Lab (KB)	0845-1125	3	Asst Prof Dr Anis Ch / LE Azmat	EE-313 Electronic Circuit Design	Lab
	CRE-16	1130-1220	1	Asst Prof Sobia Hayee	EE-232 Signals and Systems	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	DSP/DSD Lab	1400-1630	3	Asst Prof Sobia Hayee / LE Aleena	EE-232 Signals and Systems	Lab
Thu	CR-4 Kb	0845-1030	2	Asst Prof Dr Anis Ch	EE-313 Electronic Circuit Design	Lec
		1035-1125	1	Self Study	-	-
	CR-4 Kb	1130-1220	1	Asst Prof Kamran Aziz Bhatti	MATH-361 Probability and Statistics	Lec
	Electronics Lab (KB)	1310-1540	3	LE Haris	EE-383 Instrumentation and Measurements	Lab
		1540-1630	1	Self Study	-	-
Fri	CR-4 Kb	0845-1030	2	Asst Prof Kamran Aziz Bhatti	MATH-361 Probability and Statistics	Lec
	CR-4 Kb	1035-1125	1	Asst Prof Salman Qadir	EE-260 Electrical Machine	Lec
		1125-1220	1	Self Study	-	-
	Mach Lab (KB)	1400-1630	3	Asst Prof Salman Qadir / LE Haris	EE-260 Electrical Machine	Lab

SUMMARY

Asst Prof Dr Anis Ch /LE Azmat	3-1
Asst Prof Sobia Hayee / LE Aleena	3-1
TVF Dr Rabeaa Basir / LE Haris	3-1
Asst Prof Salman Qadir / LE Haris	3-1
Asst Prof Kamran Aziz Bhatti	3-0
Total	15-4

Note:

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

Date of Issue: ___ Sep 24

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon		0845-1030	2	Self Study	-	-
	CRE-11	1035-1125	1	Asst Prof Salman Qadir	EE-260 Electrical Machine	Lec
	CRE-13	1130-1220	1	Asst Prof Dr Ahmad Rauf	EE-232 Signals and Systems	Lec
		1310-1630	4	Self Study	-	-
Tue	Emb Sys Lab (EE)	0845-1125	3	LE Haris	EE-383 Instrumentation and Measurements	Lab
	CR-6 Kb	1130-1220	1	Prof Dr Mojeeb Bin Ihsan	EE-313 Electronic Circuit Design	Lec
	CR-5 KB	1310-1400	1	TVF Dr Rabeaa Basir	EE-383 Instrumentation and Measurements	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CR-5 Kb	0845-1030	2	TVF Dr Rabeaa Basir	EE-383 Instrumentation and Measurements	Lec
	CR-5 Kb	1035-1220	2	Asst Prof Kamran Aziz Bhatti	MATH-361 Probability and Statistics	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CRE-15	1400-1540	2	Asst Prof Dr Ahmad Rauf	EE-232 Signals and Systems	Lec
		1540-1630	1	Self Study	-	-
Thu		0845-0935	1	Self Study	-	-
	Mach Lab (KB)	0940-1220	3	Asst Prof Salman Qadir / LE Haris	EE-260 Electrical Machine	Lab
	CRE-15	1310-1450	2	Prof Dr Mojeeb Bin Ihsan	EE-313 Electronic Circuit Design	Lec
	CRE-15	1450-1630	2	Asst Prof Salman Qadir	EE-260 Electrical Machine	Lec
Fri	Networking Lab	0845-1125	3	Asst Prof Dr Ahmad Rauf / LE Moiz	EE-232 Signals and Systems	Lab
	CR-4 Kb	1125-1220	1	Asst Prof Kamran Aziz Bhatti	MATH-361 Probability and Statistics	Lec
	Electronic Lab (KB)	1400-1630	3	Prof Dr Mojeeb Bin Ih /LE Azmat	EE-313 Electronic Circuit Design	Lab

SUMMARY

Dr Mojeeb Bin Ihsan / LE Azmat	3-1
Asst Prof Dr Ahmad Rauf / LE Moiz	3-1
TVF Dr Rabeaa Basir / LE Haris	3-1
Asst Prof Salman Qadir / LE Haris	3-1
Asst Prof Kamran Aziz Bhatti	3-0
Total	15-4

Note:

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

Date of Issue: ___ Sep 24

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Emb Sys Lab (CE) CRE-15 Mach Lab	0845-1125	3	Asst Prof Sobia Hayee/LE Aleena	EE-232 Signals and Systems	Lab
		1130-1220	1	Asst Prof Sobia Hayee	EE-232 Signals and Systems	Lec
		1310-1540	3	Dr Salman Qadir/ LE Haris	EE-260 Electrical Machine	Lab
		1540-1630	1	Self Study	-	-
Tue	Electronic Lab (KB) CRE-13 CR-6 Kb	0845-1125	3	Asst Prof Dr Anis Ch /LE Azmat	EE-313 Electronic Circuit Design	Lab
		1130-1220	1	Asst Prof Dr M Anis Ch	EE-313 Electronic Circuit Design	Lec
		1310-1400	1	Asst Prof Dr Salman Qadir	EE-260 Electrical Machine	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CR-6 Kb CRE-14 CR-6 Kb	0845-1030	2	Asst Prof Dr M Anis Ch	EE-313 Electronic Circuit Design	Lec
		1035-1220	2	Asst Prof Dr Salman Qadir	EE-260 Electrical Machine	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Asst Prof Kamran Aziz Bhatti	MATH-361 Probability and Statistics	Lec
1540-1630	1	Self Study	-	-		
Thu	CRE-15 CR-6 Kb CR-6 Kb	0845-1030	2	Asst Prof Sobia Hayee	EE-232 Signals and Systems	Lec
		1035-1125	1	Asst Prof Kamran Aziz Bhatti	MATH-361 Probability and Statistics	Lec
		1130-1400	2	TVF Dr Rabeaa Basir	EE-383 Instrumentation and Measurements	Lec
		1400-1630	3	Self Study	-	-
Fri	Electronics Lab (Kb) CRE-13	0845-1125	3	LE Haris	EE-383 Instrumentation and Measurements	Lab
		1130-1220	1	TVF Dr Rabeaa Basir	EE-383 Instrumentation and Measurements	Lec
		1400-1630	3	Self Study	-	-

SUMMARY

Asst Prof Dr M Anis Ch / LE Azmat

3-1

Asst Prof Sobia Hayee / LE Aleena

3-1

TVF Dr Rabeaa Basir / LE Haris

3-1

Asst Prof Kamran Aziz Bhatti

3-0

Dr Salman Qadir/ LE Haris

3-1

Total**15-4** Date of Issue: ___ Sep 24**Note:**

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

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Lab-05/CAE Lab-01 (BS&H)	0845-1125	3	Asst Prof Dr Salman Ahmed /LE Hassan Mehmood	ME-339 Control Engineering	Lab
		1130-1220	1	Self Study		
	MOM (Lab 03)	1310-1540	3	Asst Prof Rehan Ahmed Khan /LE Omer Abraiz	ME-216 Mechanics of Materials Lab	Lab
		1540-1630	1	Self Study	-	-
Tue	Wksp/Adv Mfr Lab	0845-1125	3	Asst Prof Dr Fareed Ahmed / LE Faseeh Tahir	ME-322 Manufacturing Processes	Lab
		1130-1220	1	Self Study	-	-
	CRM-2 BS&H	1310-1400	1	Asst Prof Dr Fareed Ahmed	ME-322 Manufacturing Processes	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRM-2 BS&H	0845-1030	2	Asst Prof Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials-II	Lec
		1035-1220	2	Asst Prof Dr Abdur Rehman Mazhar	ME-331 Heat & Mass Transfer	Lec
	CRM-2 BS&H	1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Asst Prof Dr Usama Bin Perwez	ME-218 Machine Design-I	Lec
		1540-1630	1	Self Study	-	-
Thu	CRM-2 BS&H	0845-1030	2	TVF Amas Abrar	ME-325 Engg Economics	Lec
	CRM-2 BS&H	1035-1125	1	Asst Prof Dr Abdur Rehman Mazhar	ME-331 Heat & Mass Transfer	Lec
	CRM-2 BS&H	1130-1220	1	Asst Prof Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials-II	Lec
		1310-1400	1	Self Study	-	-
	CRM-2 BS&H	1400-1540	2	Asst Prof Dr Salman Ahmed	ME-339 Control Engineering	Lec
1540-1630	1	Self Study	-	-		
Fri	CRM-2 BS&H	0845-0935	1	Asst Prof Dr Usama Bin Perwez	ME-218 Machine Design-I	Lec
		0940-1030	1	Self Study	-	-
	CRM-3	1035-1220	2	Asst Prof Dr Fareed Ahmed	ME-322 Manufacturing Processes	Lec
		1400-1630	3	Self Study	-	-

SUMMARY

Asst Prof Dr Usama Bin Perwez	3-0
Dr Fareed Ahmed / LE Faseeh Tahir	3-1
Asst Prof Dr Abdur Rehman Mazhar	3-0
TVF Amas Abrar	2-0
A/P Rehan Ahmed Khan /LE Omer Abraiz	0-1
Asst Prof Dr Hasan Aftab Saeed	3-0
Dr Salman Ahmed /LE Hassan Mehmood	2-1
Total	16-3

Date of Issue: ___ Sep 24

Note:

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

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-3 BS&H	0845-0935	1	Asst Prof Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials-II	Lec
	CRM-3 BS&H	0940-1125	2	Asst Prof Dr Abdur Rehman Mazhar	ME-331 Heat & Mass Transfer	Lec
	CRM-3 BS&H	1130-1220	1	Asst Prof Dr Fareed Ahmed	ME-322 Manufacturing Processes	Lec
		1310-1400	1	Self Study	-	-
	CRM-3 BS&H	1400-1540	2	Asst Prof Dr Usama Bin Perwez	ME-218 Machine Design-I	Lec
		1540-1630	1	Self Study	-	-
Tue	CRM-3 BS&H	0845-1030	2	Asst Prof Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials-II	Lec
	CRM-3 BS&H	1035-1220	2	Asst Prof Dr Salman Ahmed	ME-339 Control Engineering	Lec
		1310-1400	1	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-13	0845-0935	1	Asst Prof Dr Usama Bin Perwez	ME-218 Machine Design-I	Lec
	CRC-13	0940-1125	2	TVF Amas Abrar	ME-325 Engg Economics	Lec
		1130-1220	1	Self Study	-	-
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	Lab-05/CAE Lab-01 (BS&H)	1400-1630	3	Asst Prof Dr Salman Ahmed /LE Hassan Mehmood	ME-339 Control Engineering	Lab
Thu	Wksp/Adv Mfr Lab	0845-1125	3	Asst Prof Dr Fareed Ahmed / LE Faseeh Tahir	ME-322 Manufacturing Processes	Lab
		1130-1630	5	Self Study	-	-
Fri	MOM (Lab 03)	0845-1125	3	Asst Prof Dr Muhamamd Shoaib/LE Omer Abraiz	ME-216 Mechanics of Materials Lab	Lab
	CRM-2 BS&H	1130-1220	1	Asst Prof Dr Abdur Rehman Mazhar	ME-331 Heat & Mass Transfer	Lec
		1400-1450	1	Self Study	-	-
	CRM-3 BS&H	1450-1630	2	Asst Prof Dr Fareed Ahmed	ME-322 Manufacturing Processes	Lec

SUMMARY

Asst Prof Dr Usama Bin Perwez	3-0
Asst Prof Dr Muhamamd Shoaib /LE Omer Abraiz	0-1
Asst Prof Dr Abdur Rehman Mazhar	3-0
Asst Prof Dr Fareed Ahmed / LE Faseeh Tahir	3-1
TVF Amas Abrar	2-0
Asst Prof Dr Salman Ahmed /LE Hassan Mehmood	2-1
Asst Prof Dr Hasan Aftab Saeed	3-0
Total	16-3

Note:

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

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Date of Issue: ___ Sep 24

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-1 BS&H Lab-05/CAE Lab-02 (BS&H)	0845-1030	2	Self Study	-	-
		1035-1220	2	Asst Prof Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials-II	Lec
		1310-1540	3	Asst Prof Dr Salman Ahmed /LE Hassan Mehmood	ME-339 Control Engineering	Lab
		1540-1630	1	Self Study	-	-
Tue	CRM-4 BS&H CRM-4 BS&H CRM-4 BS&H	0845-1030	2	TVF Amas Abrar	ME-325 Engg Economics	Lec
		1035-1125	1	Asst Prof Dr Abdur Rehman Mazhar	ME-331 Heat & Mass Transfer	Lec
		1130-1220	1	Asst Prof Dr Hasan Aftab Saeed	ME-212 Mechanics of Materials-II	Lec
		1310-1400	1	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRM-4 BS&H	0845-1025	2	Self Study	-	-
		1030-1220	2	Asst Prof Dr Salman Ahmed	ME-339 Control Engineering	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CRM-4 BS&H	1400-1540	2	Asst Prof Dr Abdur Rehman Mazhar	ME-331 Heat & Mass Transfer	Lec
		1540-1630	1	Self Study	-	-
Thu	MOM (Lab 03)	0845-1125	3	Asst Prof Rehan A Khan /LE Omer Abraiz	ME-216 Mechanics of Materials Lab	Lab
		1130-1400	2	Self Study	-	-
	CRM-4 BS&H CRM-4 BS&H	1400-1540	2	Lec Dr Syed Haris Iftikhar	ME-218 Machine Design-I	Lec
		1540-1630	1	Lec Usman Zia	ME-322 Manufacturing Processes	Lec
Fri	Wksp/Adv Mfr Lab CRM-4 BS&H	0845-1125	3	Lec Usman Zia / LE Faseeh Tahir	ME-322 Manufacturing Processes	Lab
		1130-1220	1	Lec Dr Syed Haris Iftikhar	ME-218 Machine Design-I	Lec
	CRM-4 BS&H	1400-1450	1	Self Study	-	-
		1450-1630	2	Lec Usman Zia	ME-322 Manufacturing Processes	Lec

SUMMARY

Lec Dr Syed Haris Iftikhar	3-0
Asst Prof Dr Abdur Rehman Mazhar	3-0
Asst Prof Rehan A Khan /LE Omer Abraiz	0-1
Lec Usman Zia / LE Faseeh Tahir	3-1
TVF Amas Abrar	2-0
Asst Prof Dr Hasan Aftab Saeed	3-0
Asst Prof Dr Salman Ahmed /LE Hassan Mehmood	2-1

Total**16-3** Date of Issue: ____ Sep 24**Note:**

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

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRC-16	0845-0935	1	Self Study	EE-232 Signals& Systems	Lec
		0940-1030	1	Lec Furqan Haider	-	-
	Networking Lab	1035-1220	2	Self Study	-	-
		1310-1540	3	Asst Prof Dr Sagheer Khan/ LE Ayesha	EC-310 Microprocessor and Microcontroller Based Design	Lab
		1540-1630	1	Self Study	-	-
Tue	CRC-14	0845-0935	1	Self Study	-	-
		0940-1125	2	Asst Prof Dr Sagheer Khan	EC-310 Microprocessor and Microcontroller Based Design	Lec
	CR Mts-03 CRE-12	1130-1220	1	Lec Usman Zia	ME-100 Engineering Mechanics	Lec
		1310-1400	1	Asst Prof Dr M Salman	EC-330 Computer Networks	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Networking Lab	0845-1125	3	Asst Prof Dr M Salman/LE Usama	EC-330 Computer Networks	Lab
	CRC-14	1130-1220	1	Asst Prof Dr Sagheer Khan	EC-310 Microprocessor and Microcontroller Based Design	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CRE-01	1400-1540	2	Lec Furqan Haider	EE-232 Signals & Systems	Lec
1540-1630		2	Self Study	-	-	
Thu	Con & Comm Lab	0845-1125	3	Lec Furqan Haider / LE Aleena	EE-232 Signals & Systems	Lab
	CRE-12	1130-1400	2	Asst Prof Dr M Salman	EC-330 Computer Networks	Lec
	CRC-14	1400-1540	2	Lec Usman Zia	ME-100 Engineering Mechanics	Lec
	CRC-14	1540-1630	1	Prof Dr Asim Aziz	MATH-351 Numerical Methods	Lec
Fri	CRC-16	0845-1030	2	Prof Dr Asim Aziz	MATH-351 Numerical Methods	Lec
	CRC-11	1035-1125	1	Tutor M Hammad Waheed	MATH-351 Numerical Methods	-
		1130-1630	4	Self Study	-	-

SUMMARY

Prof Dr Asim Aziz	3-0
Asst Prof Dr M Salman/ LE Usama	3-1
Asst Prof Dr Sagheer Khan/ LE Ayesha	3-1
Lec Usman Zia	3-0
Lec Furqan Haider / LE Aleena	3-1

Note:

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

Total **15-3** Date of Issue: ____ Sep 24

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**COLLEGE OF E&ME
(ESG)**

**DE- 44 (C&SE) B
Semester- 5th**

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRC-13	0845-1030	2	Asst Prof Dr Sagheer Khan	EC-310 Microprocessor and Microcontroller Based Design	Lec
	CRC-13	1035-1125	1	Lec Furqan Haider	EE-232 Signals & Systems	Lec
		1130-1220	1	Self Study	-	-
	CRC-14	1310-1450	2	Assoc Prof Dr Hina Sadaf	MATH-351 Numerical Methods	Lec
1450-1630		2	Self Study	-	-	
Tue	Networking Lab	0845-1125	3	Asst Prof Dr Sagheer Khan/ LE Ayesha	EC-310 Microprocessor and Microcontroller Based Design	Lab
	CRE-12	1130-1220	1	Assoc Prof Dr Hina Sadaf	MATH-351 Numerical Methods	Lec
	CRE-11	1310-1400	1	Lec Usman Zia	ME-100 Engineering Mechanics	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	DSP/DSD	0845-1125	3	Lec Furqan Haider / LE Aleena	EE-232 Signals& Systems	Lab
	CRC-13	1130-1220	1	Asst Prof Dr M Salman	EC-330 Computer Networks	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CRC-14	1400-1450	1	Asst Prof Dr Sagheer Khan	EC-310 Microprocessor and Microcontroller Based Design	Lec
1400-1630		3	Self Study	-	-	
Thu	Networking Lab	0845-1125	3	Asst Prof Dr M Salman/ LE Usama	EC-330 Computer Networks	Lab
	CRE-11	1130-1400	2	Lec Usman Zia	ME-100 Engineering Mechanics	Lec
		1400-1540	2	Lec Furqan Haider	EE-232 Signals & Systems	Lec
	CRE-11	1540-1630	1	Self Study	-	-
Fri	CRC-11	0845-1030	2	Asst Prof Dr M Salman	EC-330 Computer Networks	Lec
		1030-1125	1	Self Study	-	-
	CRC-14	1130-1220	1	Tutor M Hammad Waheed	MATH-351 Numerical Methods	Lec
		1400-1630	3	Self Study	-	-

SUMMARY

Assoc Prof Dr Hina Sadaf	3-0
Asst Prof Dr M Salman/ LE Usama	3-1
Asst Prof Dr Sagheer Khan/ LE Ayesha	3-1
Lec Usman Zia	3-0
Lec Furqan Haider / LE Aleena	3-1
Total	15-3

Note:

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

Date of Issue: ___ Sep 24

Maj
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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	MTS-01	0845-1030	2	Asst Prof Dr Anas Bin Aqeel	MTS-322 Design of Machine Elements	Lec
	Mts-04	1035-1220	2	Asst Prof Dr Zohaib	MTS-311 Microcontroller & Embedded Systems	Lec
	Mts-03	1310-1450 1450-1630	2 2	Asst Prof Dr Takreem Self Study	MATH-361 Probability and Statistics -	Lec -
Tue	Mts-02 Kb	0845-1030	2	Asst Prof Dr Basharat	MTS-336 Instrumentation and Measurements	Lec
	Mts-02 Kb	1035-1125	1	Asst Prof Dr Zaki Ud Din	EE-313 Electronic Circuit Design	Lec
	Mts-01	1130-1220	1	Asst Prof Dr Anas Bin Aqeel	MTS-322 Design of Machine Elements	Lec
	Mts -03	1310-1400 1400-1630	1 3	Tutor M Aqib SAS /Seminars	MATH-361 Probability and Statistics Co- curriculum & extra curriculum	Lec -
Wed	Mts-02	0845-1030	2	Asst Prof Dr Zaki Ud Din	EE-313 Electronic Circuit Design	Lec
	CRM-2	1035-1220 1310-1400	2 1	Assoc Prof Dr Uzair Khaleeq Uz Zaman Seminars	ME-334 Theory of Machines Co- curriculum & extra curriculum	Lec -
	Computing Lab (BS&H)	1400-1630	3	Asst Prof Dr Zohaib / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab
Thu	Mts-03	0845-0935	1	Asst Prof Dr Basharat	MTS-336 Instrumentation and Measurements	Lec
		0940-1220	2	Self Study	-	-
	Cct Design Lab	1310-1540 1540-1630	3 1	Asst Prof Dr Zaki Ud Din/ LE Kashan Self Study	EE-313 Electronic Circuit Design -	Lab -
Fri	CAD CAM Lab	0845-1125	3	Asst Prof Dr Zohaib / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab
	Mts-2	1130-1220	1	Asst Prof Dr Takreem	MATH-361 Probability and Statistics	Lec
	Instrumentation lab (KB)	1400-1630	3	Asst Prof Dr Basharat /LE Ali Mukhtar	MTS-336 Instrumentation and Measurements	Lab

SUMMARY

Asst Prof Dr Takreem	3-0
Asst Prof Dr Basharat / LE Ali Mukhtar	3-1
Asst Prof Dr Anas Bin Aqeel	3-0
Asst Prof Dr Zohaib / LD Qasim	2-2
Asst Prof Dr Zaki Ud Din/ LE LE Kashan	3-1
Lec Usman Asad	2-0
Total	16-4

Date of Issue: ___ Sep 24

Note:

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

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CR Mts-3 Kb	0845-1030	2	Asst Prof Dr M Zubair Ali	MATH-361 Probability and Statistics	Lec
	CR Mts-3 Kb	1035-1125	1	Asst Prof Dr Basharat	MTS-336 Instrumentation and Measurements	Lec
	CR Mts-3 Kb	1130-1220	1	Tutor M Aqib	MATH-361 Probability and Statistics	Lec
		1310-1450	2	Self Study	-	-
	Mts-04	1450-1540	1	Asst Prof Dr Anas Bin Aqeel	MTS-322 Design of Machine Elements	Lec
		1540-1630	1	Self Study	-	-
Tue	Cct Design Lab	0845-1125	3	Asst Prof Dr Zaki Ud Din/ LE Kashan	EE-313 Electronic Circuit Design	Lab
		1130-1220	1	Self Study	-	-
	Mts-02	1310-1400	1	Asst Prof Dr Zaki Ud Din	EE-313 Electronic Circuit Design	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CR Mts-3 Kb	0845-1030	2	Lec Usman Asad	ME-334 Theory of Machines	Lec
	CR Mts-3 Kb	1035-1220	2	Asst Prof Dr Anas Bin Aqeel	MTS-322 Design of Machine Elements	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CR Mts-3 Kb	1400-1540	2	Asst Prof Dr Basharat	MTS-336 Instrumentation and Measurements	Lec
	CR Mts-3 Kb	1540-1630	1	Asst Prof Dr M Zubair Ali	MATH-361 Probability and Statistics	Lec
Thu	Mts-05	0845-1030	2	Asst Prof Dr Zaki Ud Din	EE-313 Electronic Circuit Design	Lec
	Mts-05	1035-1220	2	Asst Prof Dr Zohaib	MTS-311 Microcontroller & Embedded Systems	Lec
	Computer Lab (BS&H)	1310-1540	3	Asst Prof Dr Zohaib / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab
		1540-1630	1	Self Study	-	-
Fri	Instrumentation lab (KB)	0845-1125	3	Asst Prof Dr Basharat / LE Ali Mukhtar	MTS-336 Instrumentation and Measurements	Lab
		1130-1220	1	Self Study	-	-
	CAD CAM Lab	1400-1630	3	Asst Prof Dr Zohaib / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab

SUMMARY

Asst Prof Dr Zohaib / LD Qasim	2-2
Asst Prof Dr Basharat / LE Ali Mukhtar	3-1
Asst Prof Dr M Zubair Ali	3-0
Lec Usman Asad	2-0
Asst Prof Dr Anas Bin Aqeel	3-0
Asst Prof Dr Zaki Ud Din/ LE Kashan	3-1
Total	16-4

Note:

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

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Date of Issue: ___ Sep 24

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Cct Design Lab	0845-1125	3	Asst Prof Dr Zaki Ud Din/ LE Kashan	EE-313 Electronic Circuit Design	Lab
	Mts-02 KB	1130-1220	1	Tutor M Aqib	MATH-361 Probability and Statistics	Lec
	CR Mts-2 Kb	1310-1450	2	Asst Prof Dr Basharat	MTS-336 Instrumentation and Measurements	Lec
	CR Mts-2 Kb	1450-1630	2	Asst Prof Dr M Zubair Ali	MATH-361 Probability and Statistics	Lec
Tue	CAD CAM Lab	0845-1125	3	Asst Prof Dr Anjum Naeem Malik / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab
	CR Mts-2 Kb	1130-1220	1	Asst Prof Dr Zaki Ud Din	EE-313 Electronic Circuit Design	Lec
	CR Mts-2 Kb	1310-1400	1	Asst Prof Dr Basharat	MTS-336 Instrumentation and Measurements	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CR-6 KB	0845-1125	3	Self Study	-	-
		1130-1220	1	Asst Prof Dr M Zubair Ali	MATH-361 Probability and Statistics	Lec
	Instrumentation Lab (KB)	1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Asst Prof Dr Basharat / LE Ali Mukhtar	MTS-336 Instrumentation and Measurements	Lab
Thu	CAD CAM Lab	0845-1125	3	Asst Prof Dr Anjum Naeem Malik / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab
		1130-1220	1	Self Study	-	-
	CR Mts-2 KB	1310-1400	1	TVF Nida Aslam	MTS-322 Design of Machine Elements	Lec
	Mts-01	1400-1540	2	Asst Prof Dr Anjum Naeem Malik	MTS-311 Microcontroller & Embedded Systems	Lec
		1540-1630	1	Self Study	-	-
Fri	Mts-02	0845-1030	2	TVF Nida Aslam	MTS-322 Design of Machine Elements	Lec
	MTS-03	1035-1220	2	Asst Prof Dr Zaki Ud Din	EE-313 Electronic Circuit Design	Lec
	Mts-03	1400-1540	2	Lec Usman Asad	ME-334 Theory of Machines	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Asst Prof Dr M Zubair Ali	3-0
Asst Prof Dr Anjum Naeem Malik / LD Qasim	2-2
Asst Prof Dr Basharat / LE Ali Mukhtar	3-1
TVF Nida Aslam	3-0
Asst Prof Dr Zaki Ud Din/ LE Kashan	3-1
Lec Usman Asad	2-0
Total	16-4

Date of Issue: ____ Sep 24

Note:

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

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9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-12	0845-1030	2	Assoc Prof Dr Yasir Ali	MATH-243 Vector Calculus	Lec
	CRE-15	1035-1125	1	Tutor Jabbar Ali	MATH-243 Vector Calculus	-
	CRE-12	1130-1220	1	Asst Prof Dr Soyiba Jawed	CS-212 Object Oriented Programming	Lec
		1310-1630	4	Self Study	-	-
Tue	CRE-12	0845-1030	2	Asst Prof Saheeb Kayani	ME-102 Thermodynamics	Lec
	CRE-12	1035-1125	1	Asst Prof Dr Mahrukh Liqauat	EE-221 Digital Logic Design	Lec
		1130-1400	2	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRE-12	0845-1030	2	TVF Shumaila Salman	HU-212 Technical & Business Writing	Lec
	CRE-12	1035-1220	2	Asst Prof Dr Mahrukh Liqauat	EE-221 Digital Logic Design	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1450	1	Self Study	-	-
	CRE-12	1450-1540	1	Assoc Prof Dr Yasir Ali	MATH-243 Vector Calculus	Lec
1540-1630		1	Self Study	-	-	
Thu	Computing Lab	0845-1125	3	Asst Prof Dr Soyiba Jawed / LE Ayesha	CS-212 Object Oriented Programming	Lab
		1130-1220	1	Self Study	-	-
	Embed Sys Lab (EE)	1310-1540	3	Asst Prof Dr Mahrukh Liqauat/ LE Aleena	EE-221 Digital Logic Design	Lab
		1540-1630	1	Self Study	-	-
Fri	CRE-12	0845-1030	2	Asst Prof Dr Soyiba Jawed	CS-212 Object Oriented Programming	Lec
		1035-1630	5	Self Study	-	-

SUMMARY

Asst Prof Dr Mahrukh Liqauat / LE Aleena	3-1
Asst Prof Dr Soyiba Jawed / LE Ayesha	3-1
Asst Prof Saheeb Kayani	2-0
Assoc Prof Dr Yasir Ali	3-0
TVF Shumaila Salman	2-0

Note:

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

Total**13-2**

Date of Issue: ____ Sep 24

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-4	0845-1030	2	Lec Zara Rizwan	HU-226 Technical Report Writing & Presentation Skills	Lec
	CRM-4 Steam Lab	1035-1220	2	Asst Prof Dr Salman	ME-210 Mechanics of Material-I	Lec
		1310-1540	3	Asst Prof Dr M Rehan Khan/ LE Usman Mujtaba	ME-228 Thermodynamics-II	Lab
		1540-1630	1	Self Study	-	-
Tue	CRM-4	0845-0935	1	Asst Prof Dr Tariq Talha	ME-230 Fluid Mechanics-1	Lec
	CRM-4	0940-1030	1	Asst Prof Dr Bushra Majeed	MATH-203 Multivariable Calculus and PDE's	Lec
	CRM-4	1035-1220	2	Asst Prof Dr M Rehan Khan	ME-228 Thermodynamics-II	Lec
		1310-1400	1	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRM-4	0845-1030	2	TVF Ihsan Ullah	EE-103 Electrical Engineering	Lec
		1035-1220	2	Self Study	-	-
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CRM-4	1400-1450	1	Asst Prof Dr Salman	ME-210 Mechanics of Material-I	Lec
		1400-1630	3	Self Study	-	-
Thu	CRM-4	0845-1030	2	Asst Prof Dr Bushra Majeed	MATH-203 Multivariable Calculus and PDE's	Lec
	CRM-4	1035-1220	2	Asst Prof Dr Tariq Talha	ME-230 Fluid Mechanics-1	Lec
		1310-1630	4	Self Study	-	-
Fri	CRM-3 BS&H	0845-1125	3	Lec Zara Rizwan	HU-226 Technical Report Writing & Presentation Skills	Lab
	CRM-1 BS&H Electronic Lab (CE)	1130-1220	1	Tutor Saba Sohail	MATH-203 Multivariable Calculus and PDE's	
		1400-1630	3	TVF Ihsan Ullah	EE-103 Electrical Engineering	Lab

SUMMARY

Asst Prof Dr Bushra Majeed 3-0
Asst Prof Dr Tariq Talha 3-0

Asst Prof Dr Salman 3-0
Dr M Rehan Khan/ LE Usman Mujtaba 2-1
Lec Zara Rizwan 2-1

TVF Ihsan Ullah 2-1

Total 15-3 Date of Issue: ___ Sep 24

Note:

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

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-5	0845-1030	2	Asst Prof Dr Bushra Majeed	MATH-203 Multivariable Calculus and PDE's	Lec
	CRM-5	1035-1220	2	Asst Prof Dr M Rehan Khan	ME-228 Thermodynamics-II	Lec
		1310-1540	3	Self Study	-	-
	CRM-5	1540-1630	1	Tutor Saba Sohail	MATH-203 Multivariable Calculus and PDE's	-
Tue	CRM-5	0845-1030	2	Asst Prof Dr Zubair Sajid	ME-210 Mechanics of Material-I	Lec
	CRM-5	1035-1125	1	Asst Prof Dr Tariq Talha	ME-230 Fluid Mechanics-1	Lec
	CRM-5	1130-1220	1	Asst Prof Dr Bushra Majeed	MATH-203 Multivariable Calculus and PDE's	Lec
	-	1310-1400	1	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Electronics Lab (CE)	0845-1125	3	Assoc Prof Dr Saif Ullah Awan / LE Rozina	EE-103 Electrical Engineering	Lab
	CRM-5	1130-1220	1	Asst Prof Dr Zubair Sajid	ME-210 Mechanics of Material-I	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CRM-5	1400-1540	2	Lec Zara Rizwan	HU-226 Technical Report Writing & Presentation Skills	Lec
		1540-1630	1	Self Study	-	-
Thu	CRM-5	0845-1040	2	Asst Prof Dr Tariq Talha	ME-230 Fluid Mechanics-1	Lec
		1130-1220	1	Self Study	-	-
	CRM-5	1310-1540	3	Lec Zara Rizwan	HU-226 Technical Report Writing & Presentation Skills	Lab
		1540-1630	1	Self Study	-	-
Fri		0845-1030	2	Self study	-	-
	CRM-5	1035-1220	2	Assoc Prof Dr Saif Ullah Awan	EE-103 Electrical Engineering	Lec
	Steam Lab	1400-1630	3	Asst Prof Dr M Rehan Khan/ LE Usman Mujtaba	ME-228 Thermodynamics-II	Lab

SUMMARY

Asst Prof Dr M Rehan Khan/ LE Usman Mujtaba	2-1
Asst Prof Dr Zubair Sajid	3-0
Asst Prof Dr Bushra Majeed	3-0
Asst Prof Dr Tariq Talha	3-0
Assoc Prof Dr Saif Ullah Awan / LE Rozina	2-1
Lec Zara Rizwan	2-1

Note:

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

Total**15-3** Date of Issue: ___ Sep 24

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Steam Lab	0845-1125	3	Asst Prof Dr Muhammad Shoaib / LE Usman Mujtaba	ME-228 Thermodynamics-II	Lab
	CRM-1	1130-1220	1	Asst Prof Dr Bushra Majeed	MATH-203 Multivariable Calculus and PDE's	Lec
	CRM-1 BS&H	1310-1450	2	TVF Dr Kanwal Saeed	EE-103 Electrical Engineering	Lec
	CRM-1 BS&H	1450-1540	1	Asst Prof Dr Zubair Sajid	ME-210 Mechanics of Material-I	Lec
		1540-1630	1	Self Study	-	-
Tue	CRM-2 BS&H	0845-1125	3	Lec Zara Rizwan	HU-226 Technical Report Writing & Presentation Skills	Lab
	CRM-1 BS&H	1130-1220	1	Tutor Saba Sohail	MATH-203 Multivariable Calculus and PDE's	Lec
		1220-1400	2	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed		0845-0935	1	Self Study	-	-
	CRM-1 BS&H	0940-1030	1	Lec Dr Syed Haris Iftikhar	ME-230 Fluid Mechanics-1	Lec
	CRM-1 BS&H	1035-1220	2	Asst Prof Dr Muhammad Shoaib	ME-228 Thermodynamics-II	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Self Study	-	-
Thu	CRM-1 BS&H	0845-1030	2	Asst Prof Dr Zubair Sajid	ME-210 Mechanics of Material-I	Lec
	CRM-1 BS&H	1035-1220	2	Asst Prof Dr Bushra Majeed	MATH-203 Multivariable Calculus and PDE's	Lec
	Electronics Lab (CE)	1310-1540	3	LE Rozina	EE-103 Electrical Engineering	Lab
		1540-1630	1	Self Study	-	-
Fri		0845-0935	1	Self Study	-	-
	CRM-1 BS&H	0940-1130	2	Lec Dr Syed Haris Iftikhar	ME-230 Fluid Mechanics-1	Lec
		1130-1220	1	Self Study	-	-
	CRM-1 BS&H	1400-1540	2	Lec Zara Rizwan	HU-226 Technical Report Writing & Presentation Skills	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

TVF Dr Kanwal Saeed / LE Rozina	2-1
Asst Prof Dr Zubair Sajid	3-0
Lec Dr Syed Haris Iftikhar	3-0
Asst Prof Dr Muhammad Shoaib / LE Usman Mujtaba	2-1
Lec Zara Rizwan	2-1
Asst Prof Dr Bushra Majeed	3.0

Note:

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

Total**15-3** Date of Issue: ___ Sep 24

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9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Computing Lab CRC-13 CRC-13 CRC-13	0845-1125	3	Lec Anum Abdul Salam / LE Eman	CS-212 Object Oriented Programming	Lab
		1130-1220	1	Asst Prof Dr Touseef Ali	EE-215 Electronics Devices & Ckts	Lec
		1310-1400	1	Assoc Prof Dr Syed Tayyab Hussain	MATH-161 Discrete Mathematics	Lec
		1400-1540	2	Asst Prof Shahid Ismail	EC-220 Cptr System Architecture	Lec
		1540-1630	1	Self Study	-	-
Tue	CRC-13	0845-1125	3	Self Study	-	-
		1130-1400	2	TVF Ashir	HU-212 Technical and Business Writing	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-14 Electronic Lab (KB)	0845-0935	1	Asst Prof Shahid Ismail	EC-220 Cptr System Architecture	Lec
		0940-1220	3	Self Study	-	-
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Asst Prof Dr Touseef Ali / LE Azmat	EE-215 Electronics Devices & Ckts	Lab
Thu	CRC-13 CRC-13 Emb Sys Lab	0845-1030	2	Lec Anum Abdul Salam	CS-212 Object Oriented Programming	Lec
		1035-1220	2	Assoc Prof Dr Syed Tayyab Hussain	MATH-161 Discrete Mathematics	Lec
		1310-1540	3	Asst Prof Shahid Ismail / LE Usama	EC-220 Cptr System Architecture	Lab
		1540-1630	1	Self Study	-	-
Fri	CRC-13 CRC-13 CRC-13	0845-1030	2	Asst Prof Dr Touseef Ali	EE-215 Electronics Devices & Ckts	Lec
		1035-1125	1	Lec Anum Abdul Salam	CS-212 Object Oriented Programming	Lec
		1130-1450	2	Self Study	-	-
		1450-1540	1	Tutor M Hammad Waheed	MATH-161 Discrete Mathematics	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Assoc Prof Dr Syed Tayyab Hussain	3-0
Lec Anum Abdul Salam / LE Eman	3-1
TVF Ashir	2-0
Asst Prof Dr Touseef Ali /LE Azmat	3-1
Asst Prof Shahid Ismail / LE Usama	3-1

Total**13-4**

Date of Issue: ___ Sep 24

Note:

1. Saturday will be observed as closed holiday.
3. Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
4. Wednesday (1310-1400) will be utilized for seminars

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9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Electronics Lab (KB) CRC-11	0845-1125	3	Asst Prof Dr Touseef Ali/LE Azmat	EE-215 Electronics Devices & Ckts	Lab
		1130-1220	1	Asst Prof Shahid Ismail	EC-220 Cptr System Architecture	Lec
		1310-1630	4	Self Study	-	-
Tue	CRC-11 CRC-11	0845-1030	2	Assoc Prof Dr Syed Tayyab Hussain	MATH-161 Discrete Mathematics	Lec
		1035-1230	2	Asst Prof Dr Rukaiza Khan	HU-212 Technical and Business Writing	Lec
		1130-1400	2	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRC-11	0845-1030	2	Self Study	-	-
		1030-1220	2	Asst Prof Dr Touseef Ali	EE-215 Electronics Devices & Ckts	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	1400-1630	3	Asst Prof Shahid Ismail / LE Usama	EC-220 Cptr System Architecture	Lab	
Thu	CRC-11 CRC-16 CRC-16	0845-1030	2	Asst Prof Shahid Ismail	EC-220 Cptr System Architecture	Lec
		1035-1220	2	Lec Anum Abdul Salam	CS-212 Object Oriented Programming	Lec
		1310-1400	1	Assoc Prof Dr Syed Tayyab Hussain	MATH-161 Discrete Mathematics	Lec
		1400-1630	3	Self Study	-	-
Fri	Computing Lab CRE-14 CRC-11 CRC-14	0845-1125	3	Lec Anum Abdul Salam / LE Eman	CS-212 Object Oriented Programming	Lab
		1130-1220	1	Asst Prof Dr Touseef Ali	EE-215 Electronics Devices & Ckts	Lec
		1400-1450	1	Lec Anum Abdul Salam	CS-212 Object Oriented Programming	Lec
		1450-1540	1	Tutor M Hammad Waheed	MATH-161 Discrete Mathematics	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Assoc Prof Dr Syed Tayyab Hussain 3-0
 Asst Prof Dr Touseef Ali / LE Azmat 3-1

Asst Prof Dr Rukaiza Khan 2-0
 Lec Anum Abdul Salam / LE Eman 3-1
 Asst Prof Shahid Ismail / E **Usama** 3-1

Total**13-4**

Date of Issue: ___ Sep 24

Note:

- Saturday will be observed as closed holiday.
- Tuesday (1400-1630) will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.
- Wednesday (1310-1400) will be utilized for seminars

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(Inayat Ullah)

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Mts-02	0845-1030	2	Prof Dr Umar Shahbaz Khan	EE-223 Digital Logic Design	Lec
	Mts-02 CAD/CAM	1035-1220	2	TVF Saira	HU-212 Technical & Business Writing	Lec
		1310-1540	3	Lec Hammad Ur Rehman	MTS-220 Solid Modeling	Lab
		1540-1630	1	Self Study	-	-
Tue	Computer Lab (BS&H) MTS-02	0845-1125	3	Asst Prof Dr Ayesha Zeb / LE Hamza Sohail	EC-204 Data Structures and Object-Oriented Programming	Lab
		1130-1220	1	Asst Prof Kanwal Naveed	EE-313 Electronic Cct Design	Lec
	Mts-01	1310-1400	1	Prof Dr M. Umar Farooq	MATH-232 Complex Variable Transform	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Machine Vision Lab CR-4 KB	0845-1125	3	Prof Dr Umar Shahbaz Khan/LE Zaigham	EE-223 Digital Logic Design	Lab
		1130-1220	1	Asst Prof Dr Ayesha Zeb	EC-204 Data Structures and Object Oriented Progrom	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Self Study	-	-
Thu	MTS-3 Kb	0845-1030	2	Asst Prof Dr Ayesha Zeb	EC-204 Data Structures and Object Oriented Progrom	Lec
		1035-1400	3	Self Study	-	-
	MTS-02 Mts-02	1400-1540	2	Prof Dr M. Umar Farooq	MATH-232 Complex Variable Transform	Lec
		1540-1630	1	Tutor Jabbar Ali	MATH-232 Complex Variable Transform	Lec
Fri	Cct Design Lab	0845-1125	3	Asst Prof Kanwal Naveed /LE Kashan	EE-313 Electronic Cct Design	Lab
		1130-1220	1	Self Study	-	-
	MTS-02	1400-1540	2	Asst Prof Kanwal Naveed	EE-313 Electronic Cct Design	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Prof Dr Umar Shahbaz Khan/ LE Zaigham	2-1
Prof Dr M. Umar Farooq	3-0
Asst Prof Dr Ayesha Zeb / LE Hamza Sohail	3-1
Asst Prof Kanwal Naveed / LE Kashan	3-1
Lec Hammad Ur Rehman	0-1
TVF Saira	2-0
Total	13-4

Note:

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

Date of Issue: ___ Sep 24

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Computer Lab (BS&H)	0845-1125	3	Assoc Prof Dr Tahir Habib Nawaz / LE Hamza Sohail	EC-204 Data Structures and Object-Oriented Programming	Lab
		1130-1220	1	Self Study	-	-
	MTS-01	1310-1450	2	Prof Dr Umar Shahbaz Khan	EE-223 Digital Logic Design	Lec
	MTS-01	1450-1630	2	TVF Saira	HU-212 Technical & Business Writing	Lec
Tue	MTS-01	0845-1030	2	Prof Dr M. Umar Farooq	MATH-232 Complex Variable Transform	Lec
	MTS-04	1035-1220	2	Assoc Prof Dr Tahir Habib Nawaz	EC-204 Data Structures and Object-Oriented Programming	Lec
		1310-1400	1	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CAD/CAM Mts-02	0845-1125	3	Lec Hammad Ur Rehman	MTS-220 Solid Modeling	Lab
		1130-1220	1	Asst Prof Kanwal Naveed	EE-313 Electronic Cct Design	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Self Study	-	-
Thu	Cct Design Lab	0845-1125	3	Asst Prof Kanwal Naveed / LE Kashan	EE-313 Electronic Cct Design	Lab
	MTS-01	1130-1220	1	Assoc Prof Dr Tahir Habib Nawaz	EC-204 Data Structures and Object-Oriented Programming	Lec
	MTS-01	1310-1400	1	Prof Dr M. Umar Farooq	MATH-232 Complex Variable Transform	Lec
	Mts-02	1400-1540	2	Self Study	-	-
		1540-1630	1	Tutor Jabbar Ali	MATH-232 Complex Variable Transform	Lec
Fri	Mts-01	0845-0935	1	Self Study	-	-
		0940-1125	2	Asst Prof Kanwal Naveed	EE-313 Electronic Cct Design	Lec
		1130-1220	1	Self Study	-	-
	Machine Vision Lab	1400-1630	3	Prof Dr Umar Shahbaz Khan/ LE Zaigham	EE-223 Digital Logic Design	Lab

SUMMARY

Prof Dr Umar Shahbaz Khan/ LE Zaigham	2-1
Prof Dr M. Umar Farooq	3-0
Lec Hammad Ur Rehman	0-1
Asst Prof Kanwal Naveed / LE Kashan	3-1
Assoc Prof Dr Tahir Habib Nawaz / LE Hamza Sohail	3-1
TVF Saira	2-0
Total	13-4

Note:

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

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(Inayat Ullah)

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9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CAD/CAM	0845-1125	3	Lec Hammad Ur Rehman	MTS-220 Solid Modeling	Lab
		1130-1400	2	Self Study	-	
	Computer Lab (BS&H)	1400-1630	3	Assoc Prof Dr Tahir Habib Nawaz / LE Hamza Sohail	EC-204 Data Structures and Object-Oriented Programming	Lab
Tue	Mts-02	0845-1030	2	Prof Dr Umar Shahbaz Khan	EE-223 Digital Logic Design	Lec
	MTS-3 Kb	1035-1220	2	TVF Saira	HU-212 Technical & Business Writing	Lec
	MTS-3 Kb	1310-1400	1	Assoc Prof Dr Tahir Habib Nawaz	EC-204 Data Structures and Object-Oriented Programming	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	MTS-1 Kb	0845-1030	2	Self Study	-	
		1035-1220	2	Prof Dr M. Umar Farooq	MATH-232 Complex Variable Transform	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	Machine Vision Lab	1400-1630	3	Prof Dr Umar Shahbaz Khan/ LE Zaigham	EE-223 Digital Logic Design	Lab
Thu	MTS-2 KB	0845-0930	1	Prof Dr M. Umar Farooq	MATH-232 Complex Variable Transform	Lec
	MTS-2 KB	0930-1030	1	Asst Prof Dr Osama Ali	EE-313 Electronic Cct Design	Lec
		1035-1540	5	Self Study	-	-
	Mts-02	1540-1630	1	Tutor Jabbar Ali	MATH-232 Complex Variable Transform	Lec
Fri	MTS-1 Kb	0845-1030	2	Asst Prof Dr Osama Ali	EE-313 Electronic Cct Design	Lec
	Mts-1 KB	1035-1220	2	Assoc Prof Dr Tahir Habib Nawaz	EC-204 Data Structures and Object-Oriented Programming	Lec
	Cct Design Lab	1400-1630	3	Asst Prof Dr Osama Ali / LE Kashan	EE-313 Electronic Cct Design	Lab

SUMMARY

Prof Dr Umar Shahbaz Khan/ LE Zaigham	2-1
Prof Dr M. Umar Farooq	3-0
Lec Hammad Ur Rehman	0-1
Asst Prof Dr Osama Ali / LE Kashan	3-1
Assoc Prof Dr Tahir Habib / LE Hamza Sohail	3-1
TVF Saira	2-0
Total	13-4

Date of Issue: ___ Sep 24

Note:

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

Trg Offr
(Inayat Ullah)

9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-16	0845-1030	2	Asst Prof Dr Zubair Ahmed	EE-111 Linear Circuit Analysis	Lec
	CRE-16	1035-1220	2	TVF Tayyaba	HU-114 Functional English	Lec
	CRE-16	1310-1450	2	Prof Dr Ali Hassan	CS-117 Application of ICT	Lec
	CRE-16	1450-1630	2	Asst Prof Dr Mehar Ali Maik	MATH-101 Calculus and Analytic Geometry	Lec
Tue	Wksp	0845-1125	3	Asst Prof Saheeb Kayani/ LE Usman Mujtaba	ME-105 Workshop Practice	Lab
	CRE-16	1130-1400	2	Asst Prof Dr Asad M Iqbal	PHY-102 Applied Physics	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Electronic Lab (EE) Mts-03	0845-1125	3	Asst Prof Dr Zubair Ahmed / LE Moiz	EE-111 Linear Circuit Analysis	Lab
		1130-1220	1	Tutor Aamina Jamshad	MATH-101 Calculus and Analytic Geometry	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-11630	3	Self Study	-	-
Thu	Physics Lab	0845-1125	3	Asst Prof Dr Asad Muhammad Iqbal /Demo M Wasim Khan	PHY-102 Applied Physics	Lab
	CRE-16	1130-1220	1	Asst Prof Dr Zubair Ahmed	EE-111 Linear Circuit Analysis	Lec
		1310-1630	4	Self Study	-	-
Fri	CRE-16	0845-0935	1	Asst Prof Dr Mehar Ali Maik	MATH-101 Calculus and Analytic Geometry	Lec
		0940-1030	1	Self Study	-	-
	CRE-16 Networking lab	1035-1125	1	TVF Tayyaba	HU-114 Functional English	Lec
		1130-1540	3	Prof Dr Ali Hassan /LE Eman	CS-117 Application of ICT	Lab
		1540-1630	1	Self Study	-	-

SUMMARY

Asst Prof Dr Mehar Ali Maik	3-0
Asst Prof Dr Zubair Ahmed / LE Moiz	3-1
Asst Prof Dr Asad Muhammad Iqbal /Demo M Wasim Khan	2-1
Prof Dr Ali Hassan /LE Eman	2-1
TVF Tayyaba	3-0
Asst Prof Saheeb Kayani/ LE Usman Mujtaba	0-1

Note:

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

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Total**13-4**

Date of Issue: ___ Sep 24

Trg Offr
(Inayat Ullah)

**COLLEGE OF E&ME
(ESG)**

**DE-46 (Elec) B
Semester- 1st**

9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CR-6 KB	0845-1030	2	TVF Tayyaba	HU-114 Functional English	Lec
	CRE-13	1035-1125	1	Tutor Aamina Jamshad	MATH-101 Calculus and Analytic Geometry	Lec
	Physics Lab	1130-1220	1	Self Study	PHY-102 Applied Physics	Lab
		1310-1540	3	Asst Prof Dr Asad Muhammad Iqbal		
		1540-1630	1	Self Study		
Tue	CRE-14	0845-0935	1	Asst Prof Dr Mehar Ali Mailk	MATH-101 Calculus and Analytic Geometry	Lec
	CRE-16	0940-1125	2	Assoc Prof Dr Wasi Haider	CS-117 Application of ICT	Lec
		1130-1400	2	Self Study	Co- curriculum & extra curriculum	-
		1400-1630	3	SAS /Seminars		
Wed	CRE-15	0845-1030	2	Asst Prof Sobia Hayee		
	CRE-15	1035-1220	2	Asst Prof Dr Asad Muhammad Iqbal	PHY-102 Applied Physics	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	
		1400-1630	3	Self Study		
Thu	CRM-4 B&SH	0845-1030	2	Asst Prof Dr Mehar Ali Mailk		
	CRE-15	1035-1125	1	Self Study	EE-111 Linear Circuit Analysis	Lec
		1130-1220	1	Asst Prof Sobia Hayee		
		1310-1400	1	Self Study		
		1400-1630	3	Assoc Prof Dr Wasi Haider/ LE Eman		
Networking Lab	1400-1630	3	Assoc Prof Dr Wasi Haider/ LE Eman	CS-117 Application of ICT	Lab	
Fri	Wksp	0845-1125	3	Asst Prof Saheeb Kayani/ LE Usman Mujtaba	ME-105 Workshop Practice	Lab
	CRE-16	1130-1220	1	TVF Tayyaba	HU-114 Functional English	Lec
	Electronic Lab (DEE)	1400-1630	3	Asst Prof Sobia Hayee / Moiz	EE-111 Linear Circuit Analysis	Lab

SUMMARY

Asst Prof Dr Mehar Ali Mailk	3-0
Assoc Prof Dr Wasi Haider Butt/ LE Eman	2-1
Asst Prof Dr Asad Muhammad Iqbal / Demo M Wasim Khan	2-1
Asst Prof Sobia Hayee / Moiz	3-1
TVF Tayyaba	3-0
Asst Prof Saheeb Kayani/ LE Usman Mujtaba	0-1

Total

14-5

Note:

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

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Trg Offr

Date of Issue: ___ Sep 24

(Inayat Ullah)

9 Sep 24 to 3 Jan 25F

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CR-5 KB Electronic Lab (EE)	0845-1030	2	Asst Prof Dr Asad Muhammad Iqbal	PHY-102 Applied Physics	Lec
		1035-1220	2	Self Study	-	-
		1310-1540	3	Asst Prof Dr Zubair Ahmad /Moiz	EE-111 Linear Circuit Analysis	Lab
		1540-1630	1	Self Study	-	-
Tue	Computing Lab CRE-14 CRE-13	0845-1125	3	Asst Prof Dr Mehwish/ LE Kashaf	CS-117 Appplication of ICT	Lab
		1130-1220	1	Asst Prof Dr Zubair Ahmad	EE-111 Linear Circuit Analysis	Lec
		1310-1400	1	Asst Prof Dr Mehar Ali Mailk	MATH-101 Calculus and Analytic Geometry	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRE-01 CRE-13	0845-1030	2	Asst Prof Dr Mehar Ali Mailk	MATH-101 Calculus and Analytic Geometry	Lec
		1035-1125	1	Tutor Aamina Jamshad	MATH-101 Calculus and Analytic Geometry	Lec
		1130-1220	1	Self Study	-	-
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Self Study	-	-
Thu	Wksp CRE-01 Physics Lab	0845-1125	3	Col Dr Rashid Naseer / LE Usman Mujtaba	ME-105 Workshop Practice	Lab
		1130-1220	1	TVF Asim	HU-114 Functional English	Lec
		1310-1540	3	Asst Prof Dr Asad Muhammad Iqbal / Demo M Wasim Khan	PHY-102 Applied Physics	Lab
		1540-1630	1	Self Study	-	-
Fri	CRE-14 CRE-12 CRE-14	0845-1030	2	Asst Prof Dr Zubair Ahmad	EE-111 Linear Circuit Analysis	Lec
		1030-1220	2	Asst Prof Dr Mehwish	CS-117 Appplication of ICT	Lec
		1400-1540	2	TVF Asim	HU-114 Functional English	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Asst Prof Dr Mehwish Naseer/ LE Kashaf 2-1
 Asst Prof Dr Asad Muhammad Iqbal / Demo M Wasim Khan 2-1

Asst Prof Dr Mehar Ali Mailk 3-0
 Asst Prof Dr Zubair Ahmad / Moiz 3-1

Col Dr Rashid Naseer / LE Usman Mujtaba 0-1
 TVF Asim 3-0

Total 14-5

Date of Issue: ____ Sep 24

Note:

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

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(Inayat Ullah)

9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Drg Hall-1 / Networking Lab	0845-1125	3	Asst Prof Najam Us Saher/ LE	ME-122 Engg Drawing and Graphics	Lab
		1130-1220	1	Self Study	-	-
	Drg Hall-1/CAE Lab-1	1310-1540	3	Asst Prof Najam Us Saher/ LE	ME-122 Engg Drawing and Graphics	Lab
		1540-1630	1	Self Study	-	-
Tue	CRM-1	0845-1030	2	Asst Prof Dr Samreen Sharif	MATH-101 Calculus and Analytic Geometry	Lec
		1035-1220	2	Lec Sabeen Malik	PHY-109 Engineering Physics	Lec
	CRM-2	1310-1400	1	Asst Prof Rehan A Khan	ME-113 Engineering Mechanics-I, Statics	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	CRM-2	0845-0935	1	Asst Prof Dr Samreen Sharif	MATH-101 Calculus and Analytic Geometry	Lec
		0940-1220	3	Self Study	-	
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	
	Computing Lab	1400-1630	3	Asst Prof Jahan Zeb / LE Ayesha/ LS Adnan	CS-117 Application of ICT	Lab
Thu	CRM-3	0845-1030	2	Asst Prof Rehan A Khan	ME-113 Engineering Mechanics-I, Statics	Lec
	CRM-1	1035-1125	1	Tutor Atiq Ur Rehman	MATH-101 Calculus and Analytic Geometry	
	CRC-11	1130-1400	2	Asst Prof Jahan Zeb	CS-117 Application of ICT	Lec
	CRM-2	1400-1450	1	TVF- Asim	HU-114 Functional English	Lec
		1450-1630	2	Self Study		
Fri	CRM-2 Physics Lab	0845-1030	2	Self Study	-	-
		1035-1220	2	TVF- Asim	HU-114 Functional English	Lec
		1400-1630	3	Lec Sabeen Malik / Demo M Wasim	PHY-109 Engineering Physics	Lab

SUMMARY

Asst Prof Rehan A Khan	3-0
Asst Prof Najam Us Saher/ LE	0-2
Asst Prof Jahan Zeb / LE Ayesha / LS Adnan	2-1
Asst Prof Dr Samreen Sharif	3-0
Lec Sabeen Malik / Demo M Wasim	2-1
TVF- Asim	3-0
Total	13-4

Date of Issue: ___ Sep 24

Note:

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

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9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-2	0845-0935	1	Assoc Prof Dr Uzair Khaleeq Uz Zaman	ME-113 Engineering Mechanics-I, Statics	Lec
	CRM-2	0940-1125	2	Asst Prof Dr Samreen Sharif	MATH-101 Calculus and Analytic Geometry	Lec
	CRM-2	1130-1450	2	Self Study	-	
		1450-1540	1	TVF Anum Sadiq	HU-114 Functional English	Lec
Tue	D. Hall-1/CAE Lab-1 CRM-1	0845-1125	3	Asst Prof Najam Us Saher/ LE	ME-122 Engg Drawing and Graphics	Lab
		1130-1220	1	Tutor Atiq Ur Rehman	MATH-101 Calculus and Analytic Geometry	
		1310-1400	1	Self Study	-	
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Physics Lab CRM-4	0845-1125	3	Lec Sabeen Malik/ Demo M Wasim	PHY-109 Engineering Physics	Lab
		1130-1220	1	Asst Prof Dr Samreen Sharif	MATH-101 Calculus and Analytic Geometry	Lec
	CRC-11	1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	Asst Prof Jahan Zeb	CS-117 Application of ICT	Lec
		1540-1630	1	Self Study	-	
Thu	CRM-2	0845-1030	2	Lec Sabeen Malik	PHY-109 Engineering Physics	Lec
		1035-1125	1	Self Study	-	-
	CRM-3	1130-1400	2	Assoc Prof Dr Uzair Khaleeq Uz Zaman	ME-113 Engineering Mechanics-I, Statics	Lec
	Computing Lab(CE)	1400-1630	3	Asst Prof Jahan Zeb / LE Ayesha / LS Adnan	CS-117 Application of ICT	Lab
Fri	D. Hall-2/CAE Lab 2	0845-1125	3	Asst Prof Najam Us Saher/ LE	ME-122 Engg Drawing and Graphics	Lab
		1130-1220	1	Self Study	-	-
	CRM-3	1400-1540	2	TVF Anum Sadiq	HU-114 Functional English	Lec
		1540-1630	1	Self Study	-	-

SUMMARY

Assoc Prof Dr Uzair Khaleeq Uz Zaman	3-0
Asst Prof Najam Us Saher/ LE	0-2
Asst Prof Jahan Zeb / LE Ayesha / LS Adnan	2-1
Asst Prof Dr Samreen Sharif	3-0
Lec Sabeen Malik / Demo M Wasim	2-1
TVF Anum Sadiq	3-0

Note:

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

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9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Physics Lab	0845-1125	3	Lec Sabeen Malik / Demo M Wasim	PHY-109 Engineering Physics	Lab
	CRE-11	1130-1220	1	Self Study	MATH-101 Calculus and Analytic Geometry	Lec
		1310-1450	2	Asst Prof Dr Samreen Sharif		
CRE-15	1540-1630	1	TVF Anum Sadiq	HU-114 Functional English	Lec	
Tue	CRM-3 CRM-1	0845-1030	2	Asst Prof Rehan A Khan	ME-113 Engineering Mechanics-I, Statics	Lec
		1035-1125	1	Asst Prof Dr Samreen Sharif	MATH-101 Calculus and Analytic Geometry	Lec
		1130-1400	2	Self Study	Co- curriculum & extra curriculum	-
		1400-1630	3	SAS /Seminars		
Wed	D. Hall-1/CAE Lab-2	0845-1125	3	Asst Prof Najam Us Saher/ Self Study	ME-122 Engg Drawing and Graphics	Lab
		1130-1220	1	Self Study	Co- curriculum & extra curriculum	-
		1310-1400	1	Seminars		
	Networking Lab	1400-1630	3	Asst Prof Dr Kiran Khurshid / LE Eman	CS-117 Application of ICT	Lab
Thu	D. Hall-2/CAE Lab-2	0845-1125	3	Asst Prof Najam Us Saher/ LE	ME-122 Engg Drawing and Graphics	Lab
		CRM-5	1130-1220	1	Asst Prof Rehan A Khan	ME-113 Engineering Mechanics-I, Statics
	CRM-1	1310-1450	2	Lec Sabeen Malik	PHY-109 Engineering Physics	Lec
	CRM-3	1450-1630	2	TVF Anum Sadiq	HU-114 Functional English	Lec
Fri		0845-0935	1	Self Study	MATH-101 Calculus and Analytic Geometry CS-117 Application of ICT	Lec
	CRM-2	0940-1030	1	Tutor Atiq Ur Rehman		Lec
	CRM-1	1030-1220	2	Asst Prof Dr Kiran Khurshid		Lec
1400-1630		3	Self Study	Lec		

SUMMARY

Asst Prof Dr Kiran Khurshid / LE Eman	2-1
Asst Prof Dr Samreen Sharif	3-0
Asst Prof Rehan A Khan	3-0
Asst Prof Najam Us Saher/ LE	0-2
Lec Sabeen Maliki/ Demo M Wasim	2-1
TVF Anum Sadiq	3-0
Total	16-3

Date of Issue: ___ Sep 24

Note:

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

Maj

Trg Offr

(Inayat Ullah)

9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Electronics Lab (CE)	0845-1125	3	Asst Prof Dr Sidra tul Muntaha / Moiz	EE-111 Linear Circuit Analysis	Lab
		1130-1220	1	Asst Prof Dr Sundus Younis	OHS-101 Occupation Health & Safety	Lec
	CRC-16	1310-1450	2	TVF Ashir	HU-100 English	Lec
		1450-1630	2	Self Study	-	-
Tue	CRC-16	0845-1030	2	Asst Prof Dr Asad Mansoor Khan	CS-117 Application of ICT	Lec
	CRC-16	1035-1220	2	Asst Prof Dr Sidra tul Muntaha	EE-111 Linear Circuit Analysis	Lec
	CRC-16	1310-1400	1	TVF Aaminah Jamshaid	MATH-101 Calculus and Analytic Geometry	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Embed Sys Lab (CE)	0845-1125	3	Asst Prof Dr Asad Mansoor Khan/ LE Kashaf Rahim	CS-117 Application of ICT	Lab
	CRC-16	1130-1200	1	Asst Prof Dr Sidra tul Muntaha	EE-111 Linear Circuit Analysis	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	CRC-16	1400-1540	2	Asst Prof Dr Asad M Iqbal	PHY-102 Applied Physics	Lec
1540-1630		1	Self Study	-	-	
Thu	CRC-16	0845-1030	2	TVF Aaminah Jamshaid	MATH-101 Calculus and Analytic Geometry	Lec
		1035-1220	2	Self Study	-	-
	Drg Hall-1/DSP/DSD	1310-1540	3	Asst Prof Najam Us Saher / LE Hassan Mehmood	ME-109 Engineering Drawing	Lab
		1540-1630	1	Self Study	-	-
Fri	Physics Lab	0845-1125	3	Asst Prof Dr Asad M Iqbal Demo M Wasim	PHY-102 Applied Physics	Lab
		1130-1220	1	Self Study		
	Drg Hall-1/CAE Lab-1	1400-1630	3	Asst Prof Najam Us Saher / LE Hassan Mehmood	ME-109 Engineering Drawing	Lab

SUMMARY

Asst Prof Dr Asad M Iqbal /Demo M Wasim	2-1
Asst Prof Dr Asad Mansoor Khan/ LE Kashaf Rahim	2-1
Asst Prof Dr Sundus Younis	1-0
Asst Prof Najam Us Saher / LE Hassan Mehmood	0-2
TVF Ashir	2-0
Asst Prof Dr Sidra tul Muntaha / Moiz	3-1
TVF Aaminah Jamshaid	3-0

Total**13-5****Note:**

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4. Wednesday (1310-1400) will be utilized for seminars

Date of Issue: ___ Sep 24

Maj
Trg Offr
(Inayat Ullah)

9 Sep 24 to 3 Jan 25

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRC-15	0845-1030	2	Asst Prof Dr Asad Mansoor Khan	CS-117 Application of ICT	Lec
	CRC-14	1035-1220	2	TVF Ashir	HU-100 English	Lec
	Embed Sys Lab	1310-1540	3	Asst Prof Dr Asad Mansoor Khan/ LE Kashaf Rahim	CS-117 Application of ICT	Lab
		1540-1630	1	Self Study	-	-
Tue	CRC-15	0845-1030	2	Lt Col M Aslam	PHY-102 Applied Physics	Lec
	CRC-15	1035-1220	2	TVF Kiran Rafiq	Math-101 Calculus and Analytic Geometry	Lec
	CRC-15	1310-1400	1	Asst Prof Dr Sidra tul Muntaha	EE-111 Linear Circuit Analysis	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Drg Hall-2/CAE Lab-01	0845-1125	3	Asst Prof Najam Us Saher / LE Hassan Mehmood	ME-109 Engineering Drawing	Lab
		CRC-15	1130-1220	1	TVF Kiran Rafiq	Math-101 Calculus and Analytic Geometry
	Physics Lab	1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1630	3	Lt Col M Aslam / Demo M Wasim	PHY-102 Applied Physics	Lab
Thu	Drg Hall-1/Control Lab (ME)	0845-1125	3	Asst Prof Najam Us Saher / LE Hassan Mehmood	ME-109 Engineering Drawing	Lab
		CRC-15	1130-1220	1	Asst Prof Dr Sundus Younis	OHS-101 Occupation Health & Safety
	CRC-15	1310-1450	2	Asst Prof Dr Sidra tul Muntaha	EE-111 Linear Circuit Analysis	Lec
		1450-1630	2	Self Study	-	-
Fri	Electroics Lab	0845-1125	3	Asst Prof Dr Sidra tul Muntaha / LE Moiz	EE-111 Linear Circuit Analysis	Lab
		1130-1630	4	Self Study	-	-

SUMMARY

Asst Prof Dr Sundus Younis	1-0
Asst Prof Dr Asad Mansoor Khan/ LE Kashaf Rahim	2-1
Asst Prof Najam Us Saher / LE Hassan Mehmood	0-2
TVF Kiran Rafiq	3-0
Asst Prof Dr Sidra tul Muntaha /LE Moiz	3-1
TVF Ashir	2-0
Lt Col M Aslam / Demo M Wasim	2-1
Total	13-5

Date of Issue: ___ Sep 24

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4. Wednesday (1310-1400) will be utilized for seminars

Maj
Trg Offr
(Inayat Ullah)

COLLEGE OF E&ME
(ESG)DE-46 (Mts) A
Semester- 1st

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	MTs-05	0845-1030	2	Brig Dr Nasir Rashid / TA Abdullah	MTS-112 Engineering Statics	Lec
		1035-1220	2	Self Study	-	-
	MTs-05	1310-1400	1	Assoc Prof Dr Faizullah	MATH-101 Calculus and Analytic Geometry	Lec
		1400-1630	3	Self Study	-	-
Tue	Drg Hall-2/ Emb Sys Lab (CE) CR-5 Kb	0845-1125	3	Asst Prof Dr Osama Ali / LE Abdullah Tayyab	ME-109 Engg Drawing	Lab
		1130-1220	1	Tutor Talat Abbas	MATH-101 Calculus and Analytic Geometry	Lec
		1310-1400	1	Self Study	-	-
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Mts-04	0845-1035	2	Assoc Prof Dr Faizullah	MATH-101 Calculus and Analytic Geometry	Lec
		1035-1130	1	Self Study	-	-
	MTs-05	1130-1220	1	Asst Prof Dr Rukaiza Khan	HU-114 Functional English	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
Drg Hall-1/CAD CAM	1400-1630	3	Asst Prof Dr Osama Ali / LE Abdullah Tayyab	ME-109 Engg Drawing	Lab	
	Thu	MTs-02 (KB)	0845-1030	2	Self Study	-
1035-1220			2	TVF Faraz Javed	CS-117 Application of ICT	Lec
Mts-04		1310-1450	2	Asst Prof Dr Rukaiza Khan	HU-114 Functional English	Lec
		1450-1630	2	Asst Prof Dr Tahir Abbas Sail	HU-127 Ideology & Constitution of Pakistan	Lec
Fri	MTs-05	0845-0935	1	Assoc Prof Dr Tasweer Hussain	OHS-101 Occupational Health & Safety	Lec
		0940-1220	3	Self Study	-	-
	CAE Lab-2	1400-1630	3	TVF Faraz Javed	CS-117 Application of ICT	Lab

SUMMARY

Brig Dr Nasir Rashid / TA Abdullah	2-0
Assoc Prof Dr Faizullah	3-0
Assoc Prof Dr Tasweer Hussain	1-0
Asst Prof Dr Tahir Abbas Sail	2-0
Asst Prof Dr Rukaiza Khan	2-0
Asst Prof Dr Osama Ali / LE Abdullah Tayyab	0-2
TVF Faraz Javed	2-1
Total	11-3

Date of Issue: ___ Sep 24

Note:

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4. Wednesday (1310-1400) will be utilized for seminars

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Trg Offr
(Inayat Ullah)

**COLLEGE OF E&ME
(ESG)**

**DE-46 (Mts) B
Semester- 1st**

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Drg Hall-2/DSP/DSD MTs-04 MTs-01 (KB)	0845-1125	3	Asst Prof Dr Hassan Elahi / LE Abdullah Tayyab	ME-109 Engg Drawing	Lab
		1130-1220	1	Self Study	-	-
		1310-1450	2	Assoc Prof Dr Amir Hamza	MTS-112 Engineering Statics	Lec
		1450-1540	1	Tutor Talat Abbas	MATH-101 Calculus and Analytic Geometry	Lec
		1540-1630	1	Self Study		
Tue	MTs-04 MTs-01 Kb MTs-04	0845-1030	2	Asst Prof Dr Tahir Abbas Sail	HU-127 Ideology & Constitution of Pakistan	Lec
		1035-1125	1	Self Study	-	-
		1130-1220	1	Assoc Prof Dr Faizullah	MATH-101 Calculus and Analytic Geometry	Lec
		1310-1400	1	Asst Prof Dr Rukaiza Khan	HU-114 Functional English	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	MTs-04 MTs-04	0845-1030	2	Self Study	-	-
		1035-1220	2	Assoc Prof Dr Faizullah	MATH-101 Calculus and Analytic Geometry	Lec
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
		1400-1540	2	TVF Faraz Javed	CS-117 Application of ICT	Lec
		1540-1630	1	Self Study	-	-
Thu	MTs-04 CAE Lab-2	0845-1030	2	Self Study	-	-
		1035-1220	2	Asst Prof Dr Rukaiza Khan	HU-114 Functional English	Lec
		1310-1540	3	TVF Faraz Javed	CS-117 Application of ICT	Lab
		1540-1630	1	Self Study	-	-
Fri	Drg Hall-1/CAE Lab-1 MTs-04	0845-1125	3	Asst Prof Dr Hassan Elahi / LE Abdullah Tayyab	ME-109 Engg Drawing	Lab
		1130-1220	1	Assoc Prof Dr Shahbaz Abbas	OHS-101 Occupational Health & Safety	Lec
		1400-1630	3	Self Study	-	-

SUMMARY

Assoc Prof Dr Amir Hamza	2-0
Assoc Prof Dr Faizullah	3-0
Assoc Prof Dr Tasweer Hussain	1-0
Asst Prof Dr Hassan Elahi / LE Abdullah Tayyab	0-2
Asst Prof Dr Tahir Abbas Sail	2-0
Asst Prof Dr Rukaiza Khan	3-0
TVF	2-1
Total	11-3

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4. Wednesday (1310-1400) will be utilized for seminars

Date of Issue: ____ Sep 24

Maj
Trg Offr
(Inayat Ullah)

COLLEGE OF E&ME
(ESG)DE-46 (Mts) C
Semester- 1st

9 Sep 24 to 3 Jan 25

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	MTs-03	0845-1030	2	Assoc Prof Dr Amir Hamza	MTS-112 Engineering Statics	Lec
	MTs-03	1035-1125	1	Assoc Prof Dr Faizullah	MATH-101 Calculus and Analytic Geometry	Lec
	MTs-03	1130-1220	1	Asst Prof Dr Rukaiza Khan	HU-114 Functional English	Lec
	Drg Dall-2 /DSP/DSD	1310-1540	3	Assoc Prof Kanwal Naveed/ LE Abdullah Tayyab	ME-109 Engg Drawing	Lab
		1540-1630	1	Self Study	-	-
Tue	MTs-03	0845-1030	2	Assoc Prof Dr Faizullah	MATH-101 Calculus and Analytic Geometry	Lec
		1035-1220	2	Self study		
	CAD CAM lab	1310-1400	1	Tutor Talat Abbas	MATH-101 Calculus and Analytic Geometry	Lec
		1400-1630	3	SAS /Seminars	Co- curriculum & extra curriculum	-
Wed	Computing Lab (BS&H)	0845-1125	3	Asst Prof Hamid Jabbar	CS-117 Application of ICT	Lab
		1130-1220	1	Self study		
		1310-1400	1	Seminars	Co- curriculum & extra curriculum	-
	MTs-03	1400-1540	2	Asst Prof Dr Rukaiza Khan	HU-114 Functional English	Lec
		1540-1630	1	Self Study	-	-
Thu	MTs-01	0845-1030	2	Asst Prof Dr Tahir Abbas Sail	HU-127 Ideology & Constitution of Pakistan	Lec
		1035-1220	2	Self Study	-	-
	Drg Hall-2/ CAD/CAM	1310-1540	3	Assoc Prof Kanwal Naveed/ LE Abdullah Tayyab	ME-109 Engg Drawing	Lab
		1540-1630	1	Self Study	-	-
Fri	MTs-03	0845-1030	2	Asst Prof Hamid Jabbar	CS-117 Application of ICT	Lec
	Mts-04	1035-1125	1	Assoc Prof Dr Tasweer Hussain	OHS-101 Occupational Health & Safety	Lec
		1125-1630	4	Self Study	-	-

SUMMARY

Assoc Prof Dr Faizullah	3-0
Assoc Prof Dr Amir Hamza	2-0
Asst Prof Hamid Jabbar	2-1
Asst Prof Dr Tahir Abbas Sail	2-0
Asst Prof Dr Rukaiza Khan	2-0
Assoc Prof Kanwal Naveed/ LE Abdullah Tayyab	0-2
Asst Prof Dr Shahbaz Abbas	1-0
Total	11-3

Note:

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4. Wednesday (1310-1400) will be utilized for seminars
Maj
Trg Offr

Date of Issue: ___ Sep 24

(Inayat Ullah)