

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CR-6 (Khwarizmi Block)	0845-1030	2	Asst Prof Ali Salman	ECO-130 Engg Economics	Lec
	CR-6 (Khwarizmi Block)	1035-1220	2	Assoc Prof Dr Saif ullah Awan	EE-318 Solid State Electronics ( <b>Elective</b> )	Lec
	CRE-12	1035-1220	2	Asst Prof Dr Shahzor Ahmed	EE-333 Digital Image Processing ( <b>Elective</b> )	Lec
		1225-1315	1	SAS	Co- curriculum & extra curriculum	
	CR-6 (Khwarizmi Block)	1400-1450	1	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg( <b>Elective</b> )	Lec
		1450-1540	1	Self Study		-
	CR-6 (Khwarizmi Block)	1540-1630	1	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design ( <b>Elective</b> )	Lec
	1630-1700	1	Self Study		-	
Tue	CR-6 (Khwarizmi Block)	0845-0935	1	Lec Kamran Bodla	EE-461 Power Sys Analysis Design ( <b>Elective</b> )	Lec
		0940-1220	3	Design Project	Final Year Project	-
	-	1225-1315	1	Seminars	Co- curriculum & extra curriculum	-
	Microwave Lab	1400-1700	4	Dr Mojeeb Bin Ihsan / Lec Furqan	EE-342 Microwave Engg ( <b>Elective</b> )	Lab
Wed	CR-6 (Khwarizmi Block)	0845-1030	2	Lec Kamran Bodla	EE-461 Power Sys Analysis Design ( <b>Elective</b> )	Lec
		1035-1315	3	Self Study		-
	Emb Sys Lab (EE)	1400-1700	4	Asst Prof Dr Usman Ali /LE Mudassar	EE-421 Digital Sys Design ( <b>Elective</b> )	Lab
Thu	-	0845-0935	1	Design Project	Final Year Project	-
	CR-6 (Khwarizmi Block)	0940-1125	2	Asst Prof Dr Afshan Naseem	OTM-455 Engg Project Management	Lec
		1130-1220	1	Self Study		-
	CR-6 (Khwarizmi Block)	1225-1315	1	Assoc Prof Dr Muwahida Liaquat	EC-452 Machine Learning ( <b>Elective</b> )	Lec
	CR-6 (Khwarizmi Block)	1400-1540	2	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design ( <b>Elective</b> )	Lec
		1540-1730	2	Self Study		-
Fri	-	0845-0935	1	Design Project	Final Year Project	Lab
	CR-6 (Khwarizmi Block)	0940-1125	2	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg( <b>Elective</b> )	Lec
	CRM-3 (BS&H Block)	0940-1125	2	Assoc Prof Dr Muwahida Liaquat	EC-452 Machine Learning ( <b>Elective</b> )	Lec
	CR-6 (Khwarizmi Block)	1130-1220	1	Assoc Prof Dr Saif ullah Awan	EE-318 Solid State Electronics ( <b>Elective</b> )	Lec
	CRM-3 (BS&H Block)	1130-1220	1	Asst Prof Dr Shahzor Ahmed	EE-333 Digital Image Processing ( <b>Elective</b> )	Lec
		1225-1315	1	Design Project	Final Year Project	Lab
		1400-1700	3	Self Study		-

**SUMMARY**

Dr Muwahida / Dr Saif ullah Awan /Dr Shahzor	3-0
Prof Dr Mojeeb Bin Ihsan / Lec Furqan	3-1
Asst Prof Dr Usman Ali / LE Mudassar	
Lec Kamran Bodla	3-0
Asst Prof Dr Afshan Naseem	2-0
Asst Prof Ali Salman	2-0
Design Project	0-2
<b>Total</b>	<b>13-3</b>

**Note:**

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

Date of Issue: \_\_\_ Nov 21

Maj  
Trg Offr  
(Abdul Bari)

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CR-6 (Khwarizmi Block) CRE-12	0845-1030	2	Design Project	Final Year Project	Lec
		1035-1220	2	Assoc Prof Dr Saif ullah Awan	EE-318 Solid State Electronics ( <b>Elective</b> )	Lec
	CR-6 (Khwarizmi Block)	1035-1220	2	Asst Prof Dr Shahzor Ahmed	EE-333 Digital Image Processing ( <b>Elective</b> )	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1450	1	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg( <b>Elective</b> )	Lec
		1450-1540	1	Self Study		-
CR-6 (Khwarizmi Block)	1540-1630	1	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design ( <b>Elective</b> )	Lec	
		1630-1700	1	Self Study		-
Tue	CR-6 (Khwarizmi Block)	0845-0935	1	<b>Lec Kamran Bodla</b>	EE-461 Power Sys Analysis Design ( <b>Elective</b> )	Lec
	CR-6 (Khwarizmi Block)	0940-1125	2	Asst Prof Ali Salman	ECO-130 Engg Economics	Lec
		1130-1220	1	Self Study		-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Microwave Lab	1400-1700	4	Dr Mojeeb Bin Ihsan / Lec Furqan	EE-342 Microwave Engg( <b>Elective</b> )	Lab
Wed	CR-6 (Khwarizmi Block)	0845-1030	2	<b>Lec Kamran Bodla</b>	EE-461 Power Sys Analysis Design ( <b>Elective</b> )	Lec
		1035-1125	1	Self Study	-	-
	CR-6 (Khwarizmi Block)	1130-1315	2	RVF Dr Masood Raza	OTM-455 Engg Project Management	Lec
	Emb Sys Lab (EE)	1400-1700	4	Asst Prof Dr Usman Ali / <b>LE Mudassar</b>	EE-421 Digital Sys Design ( <b>Elective</b> )	Lab
Thu		0845-1125	3	Design Project	Final Year Project	Lab
		1130-1220	1	<b>Self Study</b>	-	-
	CR-6 (Khwarizmi Block)	1225-1315	1	Assoc Prof Dr Muwahida Liaquat	EC-452 Machine Learning ( <b>Elective</b> )	Lec
	CR-6 (Khwarizmi Block)	1400-1540	2	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design ( <b>Elective</b> )	Lec
		1540-1700	2	Self Study	-	-
Fri	-	0845-0935	1	Design Project	Final Year Project	Lab
	CR-6 (Khwarizmi Block)	0940-1125	2	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg( <b>Elective</b> )	Lec
	CRM-3 (BS&H Block)	0940-1125	2	Assoc Prof Dr Muwahida Liaquat	EC-452 Machine Learning ( <b>Elective</b> )	Lec
	CR-6 (Khwarizmi Block)	1130-1220	1	Assoc Prof Dr Saif ullah Awan	EE-318 Solid State Electronics ( <b>Elective</b> )	Lec
	CRM-3 (BS&H Block)	1130-1220	1	Asst Prof Dr Shahzor Ahmed	EE-333 Digital Image Processing ( <b>Elective</b> )	Lec
		1225-1700	4	Self Study	-	-

**SUMMARY**

Dr Muwahida / Dr Saif ullah Awan /Dr Shahzor	3-0
Prof Dr Mojeeb Bin Ihsan / Lec Furqan	3-1
Asst Prof Dr Usman Ali / <b>LE Mudassar</b>	
<b>Lec Kamran Bodla</b>	3-0
RVF Dr Masood Raza	2-0
Asst Prof Ali Salman	2-0
Design Project	0-2

**Total****13-3** Date of Issue: \_\_\_ Nov 21**Note:**

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

Maj  
Trg Offr  
(Abdul Bari)

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CR-6 (Khwarizmi Block) CRE-12	0845-1030	2	Design Project	Final Year Project	Lec
		1035-1220	2	Assoc Prof Dr Saif ullah Awan	EE-318 Solid State Electronics ( <b>Elective</b> )	Lec
		1035-1220	2	Asst Prof Dr Shahzor Ahmed	EE-333 Digital Image Processing ( <b>Elective</b> )	Lec
	CR-6 (Khwarizmi Block)	1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1450	1	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg( <b>Elective</b> )	Lec
		1450-1540	1	Self Study	-	-
CR-6 (Khwarizmi Block)	1540-1630	1	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design ( <b>Elective</b> )	Lec	
		1630-1700	1	Self Study	-	-
Tue	CR-6 (Khwarizmi Block) CRE-11	0845-0935	1	<b>Lec Kamran Bodla</b>	EE-461 Power Sys Analysis Design ( <b>Elective</b> )	Lec
		0940-1125	2	Asst Prof Dr Syed Tasweer Hussain Shah	ECO-130 Engg Economics	Lec
		1130-1220	1	Self Study	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Microwave Lab	1400-1700	4	Dr Mojeeb Bin Ihsan / Lec Furqan	EE-342 Microwave Engg( <b>Elective</b> )	Lab
Wed	CR-6 (Khwarizmi Block)	0845-1030	2	<b>Lec Kamran Bodla</b>	EE-461 Power Sys Analysis Design ( <b>Elective</b> )	Lec
		1035-1125	1	Self Study	-	-
	CRE-11 Emb Sys Lab (EE)	1130-1315	2	Col Dr Yasir Ahmad	OTM-455 Engg Project Management	Lec
		1400-1700	4	Asst Prof Dr Usman Ali / <b>LE Mudassar</b>	EE-421 Digital Sys Design ( <b>Elective</b> )	Lab
Thu		0845-1125	3	Design Project	Final Year Project	Lab
		1130-1220	1	Self Study	-	-
	CR-6 (Khwarizmi Block)	1225-1315	1	Assoc Prof Dr Muwahida Liaquat	EC-452 Machine Learning ( <b>Elective</b> )	Lec
	CR-6 (Khwarizmi Block)	1400-1540	2	Asst Prof Dr Usman Ali	EE-421 Digital Sys Design ( <b>Elective</b> )	Lec
		1540-1700	2	Self Study	-	-
Fri		0845-0935	1	Design Project	Final Year Project	Lab
	CR-6 (Khwarizmi Block)	0940-1125	2	Prof Dr Mojeeb Bin Ihsan	EE-342 Microwave Engg( <b>Elective</b> )	Lec
	CRM-3 (BS&H Block)	0940-1125	2	Assoc Prof Dr Muwahida Liaquat	EC-452 Machine Learning ( <b>Elective</b> )	Lec
	CR-6 (Khwarizmi Block)	1130-1220	1	Assoc Prof Dr Saif ullah Awan	EE-318 Solid State Electronics ( <b>Elective</b> )	Lec
	CRM-3 (BS&H Block)	1130-1220	1	Asst Prof Dr Shahzor Ahmed	EE-333 Digital Image Processing ( <b>Elective</b> )	Lec
		1225-1700	4	Self Study	-	-

**SUMMARY**

Dr Muwahida / Dr Saifullah /Dr Shahzor	3-0
Prof Dr Mojeeb Bin Ihsan / Lec Furqan	3-1
Asst Prof Dr Usman Ali / <b>LE Mudassar</b>	
<b>Lec Kamran Bodla</b>	3-0
Col Dr Yasir Ahmad	2-0
Asst Prof Dr Syed Tasweer Hussain Shah	2-0
Design Project	0-2

**Total****13-3**

Date of Issue: \_\_\_ Nov 21

**Note:**

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

Maj  
Trg Offr  
(Abdul Bari)

18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-14	0845-0945	1	Asst Prof Dr Abdur Rehman Mazhar	ME-430 Power Plants	Lec
		0950-1125	2	Asst Prof Dr Raja Amer Azim	ME-411 Introduction to Finite Analysis	Lec
		1130-1220	1	Self Study	-	-
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Self Study	-	-
Tue	CRM-1 (BS&H Block)	0845-1030	2	Design Project	Final Year Project	Lab
		0845-1030	2	Col Dr Imran Akhtar	ME-414 Computational Fluid Dynamics ( <b>Elective</b> )	Lec
		1035-1220	2	<i>Self Study</i>	-	-
	CAE Lab-01	1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Asst Prof Dr Raja Amer Azim/LE Rameez Hashmi	ME-411 Introduction to Finite Analysis	Lab
Wed	CRM-4	0845-0935	1	Asst Prof Dr Naveed Akmal Din	ME-421 Mechanical Vibration	Lec
		0940-1030	1	Self Study	-	-
	CRM-4	1035-1220	2	Asst Prof Dr Abdur Rehman Mazhar	ME-430 Power Plants	Lec
		1225-1700	5	Self Study	-	-
Thu	CRM-5	0845-0935	1	Asst Prof Dr Syed Tasweer Hussain	MGT-270 Entrepreneurship	Lec
		0940-1125	2	Self Study	-	-
	CRM-2 (BS&H Block) Lab-05	1130-1315	2	Lt Col Shahbaz Ghani	ME-412 Automotive Technology ( <b>Elective</b> )	Lec
		1400-1700	4	Dr Naveed Akmal/LE Faseeh Tahir	ME-433 Mechanisms & Mechanical Vibration Lab	Lab
Fri	CRM-1	0845-1030	2	Design Project	Final Year Project	Lab
		1035-1220	2	Asst Prof Dr Naveed Akmal Din	ME-421 Mechanical Vibration	Lec
		1400-1540	2	Design Project	Final Year Project	Lab
		1540-1700	2	Self Study	-	-

**SUMMARY**

Col Dr Imran Akhtar	2-0
Asst Prof Dr Raja Amer Azim/LE Rameez Hashmi	2-1
Dr Naveed Akmal/LE Faseeh Tahir	0-1
Asst Prof Dr Naveed Akmal Din	3-0
Asst Prof Dr Syed Tasweer Hussain	1-0
Lt Col Shahbaz Ghani	2-0
Asst Prof Dr Abdur Rehman Mazhar	3-0
Design Project	0-2

**Total****13-4**

Date of Issue: \_\_\_ Nov 21

**Note:**

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2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

Maj  
Trg Offr  
**(Abdul Bari)**

18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Lab-05	0845-1220	4	<i>Design Project</i>	<i>Final Year Project</i>	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
		1400-1700	4	Dr Naveed Akmal/LE Faseeh Tahir	ME-433 Mechanisms & Mechanical Vibration Lab	Lab
Tue	CRM-4 CRM-1 (BS&H Block)	0845-1030	2	Lt Col Shahbaz Ghani	ME-412 Automotive Technology ( <b>Elective</b> )	Lec
		0845-1030	2	Col Dr Imran Akhtar	ME-414 Computational Fluid Dynamics ( <b>Elective</b> )	Lec
		1035-1220	2	Self Study	-	-
	CRM-1	1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1450	1	Asst Prof Dr Abdur Rehman Mazhar	ME-430 Power Plants	Lec
		1450-1700	3	Self Study	-	-
Wed	CRM-3	0845-1030	2	Asst Prof Dr Abdur Rehman Mazhar	ME-430 Power Plants	Lec
		1035-1220	2	<i>Self Study</i>	-	-
	CAE Lab-01	1225-1630	4	Asst Prof Dr Raja Amer Azim/LE Rameez Hashmi	ME-411 Introduction to Finite Analysis	Lab
		1630-1700	1	Self Study	-	-
Thu	CRM-2 CRM-2	0845-1030	2	Design Project	Final Year Project	Lec
		1035-1220	2	Asst Prof Dr Raja Amer Azim	ME-411 Introduction to Finite Analysis	Lec
		1225-1315	1	Asst Prof Dr Naveed Akmal Din	ME-421 Mechanical Vibration	Lec
		1400-1700	4	<i>Self Study</i>	-	-
Fri	CRM-2 CRM-2	0845-1030	2	Asst Prof Dr Naveed Akmal Din	ME-421 Mechanical Vibration	Lec
		1035-1125	1	RVF Dr Masood Raza	MGT-270 Entrepreneurship	Lec
		1130-1700	5	<i>Self Study</i>	-	-

**SUMMARY**

RVF Dr Masood Raza	1-0
Col Dr Imran Akhtar	2-0
Asst Prof Dr Raja Amer Azim/LE Rameez Hashmi	2-1
Lt Col Shahbaz Ghani	2-0
Asst Prof Dr Naveed Akmal Din	3-0
Asst Prof Dr Naveed Akmal/LE Faseeh Tahir	0-1
Asst Prof Dr Abdur Rehman Mazhar	3-0
Design Project	0-2

**Total****13-4**

Date of Issue: \_\_\_ Nov 21

**Note:**

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Maj  
Trg Offr  
**(Abdul Bari)**

18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Con & Comm Lab  CRE-11	0845-1220	4	Lt Col Dr Atif Qayyum/LE Azmat	EE-371 Linear Control System	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
		1400-1450	1	Design Project	Final Year Project	Lab
		1450-1540	1	Asst Prof Dr Rizwan Masood	EC-410 Digital System Design	Lec
		1540-1700	2	Self Study	-	-
Tue	CRC-14 CRC-14  CRC-15	0845-0935	1	Design Project	Final Year Project	Lab
		0940-1125	2	Assoc Prof Dr Usman Qamar	EC-360 Software Engineering	Lec
		1130-1220	1	Lt Col Dr Atif Qayyum	EE-371 Linear Control System	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	
		1400-1450	1	Self Study	-	-
		1450-1630	2	Assoc Prof Dr Arslan Shaukat	EC-350 AI Decision Support Sys	Lec
1630-1700	1	Self Study	-	-		
Wed	CRC-16 CRC-16 CRC-16	0845-1030	2	<b>Design Project</b>	<b>Final Year Project</b>	Lab
		1035-1220	2	Asst Prof Dr Afshan Naseem	OTM-455 Engg Proj Management	Lec
		1225-1315	1	Assoc Prof Dr Usman Qamar	EC-360 Software Engineering	Lec
		1400-1450	1	Assoc Prof Dr Arslan Shaukat	EC-350 AI Decision Support Sys	Lec
		1450-1700	3	<b>Self Study</b>	-	-
Thu	CRC-11 CRC-11	0845-0935	1	Design Project	Final Year Project	Lab
		0940-1125	2	Asst Prof Dr Rizwan Masood	EC-410 Digital System Design	Lec
		1130-1315	2	Lt Col Dr Atif Qayyum	EE-371 Linear Control System	Lec
		1400-1700	4	Self Study	-	-
Fri	Embedded Sys Lab	0845-1220	4	Asst Prof Dr Rizwan Masood /TA Maher Dua	EC-410 Digital System Design	Lab
	Embedded Sys Lab	1400-1700	4	Assoc Prof Dr Arslan Shaukat / TA Maher	EC-350 AI Decision Support Sys	Lab

**SUMMARY**

Assoc Prof Dr Usman Qamar	3-0
Assoc Prof Dr Arslan Shaukat / TA Maher	3-1
Lt Col Dr Atif Qayyum/LE Azmat	3-1
Asst Prof Dr Afshan Naseem	2-0
Asst Prof Dr Rizwan Masood /TA Maher Dua	3-1
Design Project	0-2
<b>Total</b>	<b>14-5</b>

**Note:**

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3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

Date of Issue: \_\_\_ Nov 21

Maj  
Trg Offr  
(Abdul Bari)

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRC-13	0845-1030	2	<i>Design Project</i>	<i>EC-499 Final Year Project –I</i>	Lab
		1035-1125	1	Asst Prof Dr Rizwan Masood	EC-410 Digital System Design	Lec
		1130-1220	1	<b>Li Col Dr Atif Qayyum</b>	<b>EE-371 Linear Control System</b>	Lec
	CRC-15	1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
		1400-1540	2	Asst Prof Dr Afshan Naseem	OTM-455 Engg Proj Management	Lec
		1540-1700	1	Self Study	-	-
Tue	CRC-13	0845-1030	2	Li Col Dr Atif Qayyum	EE-371 Linear Control System	Lec
	CRC-16	1035-1220	2	Assoc Prof Dr Arslan Shoukat	EC-350 AI Decision Support Sys	Lec
	-	1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	Computing Lab	1400-1700	4	<i>Asst Prof Dr Rizwan Masood /TA Maher Dua</i>	<i>EC-410 Digital System Design</i>	Lab
Wed	CRC-11	0845-1035	2	<i>Design Project</i>	<b>EC-499 Final Year Project –I</b>	Lab
		1035-1220	2	<i>Self Study</i>	-	
		1225-1315	1	Assoc Prof Dr Arslan Shoukat	EC-350 AI Decision Support Sys	Lec
		1400-1540	2	<i>Self Study</i>	-	
		1540-1700	2	<i>Design Project</i>	<b>EC-499 Final Year Project –I</b>	Lab
Thu	Embedded Sys Lab	0845-1220	4	Assoc Prof Arslan Shaukat / TA Maher	EC-350 AI Decision Support Sys	Lab
	CRC-13	1225-1315	1	Asst Prof Dr Wasi Haider	EC-360 Software Engineering	Lec
	Con & Comm Lab	1400-1700	4	Li Col Dr Atif Qayyum/LE Azmat	EE-371 Linear Control System	Lab
Fri	CRC-13	0845-1030	2	Asst Prof Dr Rizwan Masood	EC-410 Digital System Design	Lec
		1035-1220	2	<i>Self Study</i>	-	-
	CRC-11	1400-1540	2	Asst Prof Dr Wasi Haider	EC-360 Software Engineering	Lec
		1540-1700	2	Self Study	-	-

**SUMMARY**

Assoc Prof Arslan Shaukat / TA Maher	3-1
Li Col Dr Atif Qayyum/LE Azmat	3-1
Asst Prof Dr Afshan Naseem	2-0
Asst Prof Dr Wasi Haider	3-0
Asst Prof Dr Rizwan Masood /TA Maher Dua	3-1
Design Project	0-2

**Total** 14-5

Date of Issue: \_\_\_ Nov 21

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2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

Maj  
Trg Offr  
(Abdul Bari)

18 Oct 21 to 4 Feb 22

(ASG)

Semester- 7<sup>th</sup>

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon		0845-1030	2	<b>Design Project</b>	<b>MTS-499 Final Year Project</b>	Lab
	Mts-3 (Khwarizmi Block)	1035-1125	1	Col Dr Kunwar Faraz	EE-379 Linear Control Systems	Lec
	Mts-3 (Khwarizmi Block)	1130-1220	1	Dr Tayyab Zafar	MTS-417 Introduction to Robotics	Lec
	Circuit Design Lab	1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
		1400-1700	4	Asst Prof Dr Hamid Jabbar /LE Umar Aslam	MTS-337 Industrial Electronics ( <b>Elective</b> )	Lab
Tue	Mts-3 (Khwarizmi Block)	0845-1030	2	Lec Usman Asad	MTS-415 Special Topics in Mts ( <b>Elective</b> )	Lec
	Mts-3 (Khwarizmi Block)	1035-1220	2	Asst Prof Dr Hamid Jabbar	MTS-337 Industrial Electronics ( <b>Elective</b> )	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	Mts-3 (Khwarizmi Block)	1400-1540	2	Asst Prof Dr Anas Bin Aqeel	ME-439 IC Engines ( <b>Elective</b> )	Lec
		1540-1700	2	Self Study	-	-
Wed	Mts-3 (Khwarizmi Block)	0845-1030	2	Dr Tayyab Zafar	MTS-417 Introduction to Robotics	Lec
		1035-1315	3	Design Project	MTS-499 Final Year Project	Lab
	Mts-3 (Khwarizmi Block)	1400-1540	2	Asst Prof Dr Syed Muhammad Ali	MGT-271 Entrepreneurship	Lec
	-	1540-1700	2	Self Study	-	-
Thu	Control Lab (DEE)	0845-1220	4	Col Dr Kunwar Faraz / LE Arshia Arif	EE-379 Linear Control Systems	Lab
	Mts-3 (Khwarizmi Block)	1225-1315	1	Lec Usman Asad	MTS-415 Special Topics in Mts ( <b>Elective</b> )	Lec
	Robotics /Compter Lab (KB)	1400-1700	4	Dr Tayyab Zafar /Demo Qasim	MTS-417 Introduction to Robotics	Lab
Fri	Mts-3 (Khwarizmi Block)	0845-1030	2	Col Dr Kunwar Faraz	EE-379 Linear Control Systems	Lec
	Mts-3 (Khwarizmi Block)	1035-1220	2	Asst Prof Dr M Zeeshan Mirza	HU-222 Professional Ethics	Lec
		1400-1450	1	Design Project	MTS-499 Final Year Project	Lab
	Mts-3 (Khwarizmi Block)	1450-1540	1	Asst Prof Dr Anas Bin Aqeel	ME-439 IC Engines ( <b>Elective</b> )	Lec
		1540-1700	2	Self Study	-	-

**SUMMARY**

Asst Prof Dr Hamid Jabbar /LE Umar Aslam	2-1
Col Dr Kunwar Faraz / LE Arshia Arif	3-1
Dr Tayyab Zafar /Demo Qasim	3-1
Asst Prof Dr Syed Muhammad Ali	2-0
Asst Prof Dr M Zeeshan Mirza	2-0
Asst Prof Dr Anas Bin Aqeel/ Lec Usman Asad	3-0
Design Project	0-2

**Total****15-5** Date of Issue: \_\_\_ Nov 21**Note:**

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

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Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Mts-01  Circuit Design Lab	0845-1030	2	Design Project	Final Year Project	Lec
		1035-1220	2	Asst Prof Dr M Zeeshan Mirza	HU-222 Professional Ethics	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Asst Prof Dr Hamid Jabbar /LE Umar Aslam	MTS-337 Industrial Electronics <b>(Elective)</b>	Lab
Tue	Mts-3 (Khwarizmi Block)	0845-1030	2	Lec Usman Asad	MTS-415 Special Topics in Mts <b>(Elective)</b>	Lec
	Mts-3 (Khwarizmi Block)	1035-1220	2	Asst Prof Dr Hamid Jabbar	MTS-337 Industrial Electronics <b>(Elective)</b>	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	Mts-3 (Khwarizmi Block)	1400-1540	2	Asst Prof Dr Anas Bin Aqeel	ME-439 IC Engines <b>(Elective)</b>	Lec
	Mts-3 (Khwarizmi Block)	1560-1630	1	Dr Tayyab Zafar	MTS-417 Introduction to Robotics	Lec
		1630-1700	1	Self Study	-	-
Wed	Mts-2 (Khwarizmi Block)  Control Lab (DEE)	0845-1030	2	Col Dr Kunwar Faraz	EE-379 Linear Control Systems	Lec
		1035-1220	2	Design Project	MTS-499 Final Year Project	Lab
		1225-1315	1	Self Study	-	-
		1400-1700	4	Col Dr Kunwar Faraz / LE Arshia Arif	EE-379 Linear Control Systems	Lab
Thu	Mts-03	0845-1030	2	Asst Prof Dr Syed Muhammad Ali	MGT-271 Entrepreneurship	Lec
	Mts-03	1035-1220	2	Dr Tayyab Zafar	MTS-417 Introduction to Robotics	Lec
	Mts-3 (Khwarizmi Block)	1225-1315	1	Lec Usman Asad	MTS-415 Special Topics in Mts <b>(Elective)</b>	Lec
		1400-1540	2	Self Study	-	-
		1540-1630	1	Col Dr Kunwar Faraz	EE-379 Linear Control Systems	Lec
		1630-1700	1	Self Study	-	-
Fri	Robotics /DSP/DSD Lab	0845-1220	4	Dr Tayyab Zafar /Demo Qasim	MTS-417 Introduction to Robotics	Lab
		1400-1450	1	Self Study	-	-
	Mts-3 (Khwarizmi Block)	1450-1540	1	Asst Prof Dr Anas Bin Aqeel	ME-439 IC Engines <b>(Elective)</b>	Lec
		1540-1700	2	Design Project	MTS-499 Final Year Project	Lab

**SUMMARY**

Asst Prof Dr Hamid Jabbar /LE Umar Aslam 2-1  
 Col Dr Kunwar Faraz / LE Arshia Arif 3-1  
 Asst Prof Dr Syed Muhammad Ali 2-0  
  
 Dr Tayyab Zafar /Demo Qasim 3-1  
 Asst Prof Dr M Zeeshan Mirza 2-0  
 Asst Prof Dr Anas Bin Aqeel/ Lec Usman Asad 3-0  
 Design Project 0-2

**Total** 15-5 Date of Issue: \_\_\_ Nov 21

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Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRC-14	0845-1030	2	Brig Dr Tahir Zaidi	<i>EE-232 Signals and Systems</i>	Lec
		1035-1125	1	Asst Prof Dr Ahmed Rauf	EE-383 Instrumentation and Measurements	Lec
	CRC-14	1130-1220	1	Self Study	-	-
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1540	2	Asst Prof Dr Sarmad Majeed Malik	EE-260 Electrical Machine	Lec
		1540-1700	2	Self Study	-	-
Tue	Electronics Lab (EE)	0845-1220	4	Asst Prof Dr Ahmed Rauf / <b>LE M Mudassar</b>	EE-383 Instrumentation and Measurements	Lab
	DSP/DSD Lab	1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	<b>Brig Dr Tahir Zaidi / LE Sitwat</b>	<i>EE-232 Signals and Systems</i>	Lab
Wed	Mach Lab	0845-1220	4	Asst Prof Dr Sarmad Majeed Malik /LE Bahzad Zaib	EE-260 Electrical Machine	Lab
	CRE-01	1225-1315	1	Asst Prof Dr Zubair Ahmed	EE-313 Electronic Circuit Design	Lec
		1400-1450	1	<b>Brig Dr Tahir Zaidi</b>	<i>EE-232 Signals and Systems</i>	Lec
		1450-1700	3	Self Study	-	-
Thu	CRC-14	0845-0935	1	Asst Prof Dr Sarmad Majeed Malik	EE-260 Electrical Machine	Lec
	<b>CRE-13</b>	0940-1125	2	Asst Prof Dr Zubair Ahmed	EE-313 Electronic Circuit Design	Lec
	CRC-14	1130-1220	1	<b>Asst Prof Kamran Aziz Bhatti</b>	<b>MATH-361 Probability and Statistics</b>	Lec
		1225-1700	5	Self Study	-	-
Fri	CRC-14	0845-1030	2	<b>Asst Prof Kamran Aziz Bhatti</b>	<b>MATH-361 Probability and Statistics</b>	Lec
	CRC-14	1035-1220	2	Asst Prof Dr Ahmed Rauf	EE-383 Instrumentation and Measurements	Lec
	Electronic Lab (New block)	1400-1700	4	Asst Prof Dr Zubair Ahmed /LE Azmat	EE-313 Electronic Circuit Design	Lab

**SUMMARY**

<b>Brig Dr Tahir Zaidi / LE Sitwat</b>	3-1
Asst Prof Dr Zubair Ahmed /LE Azmat	3-1
Asst Prof Dr Sarmad Majeed Malik /LE Bahzad Zaib	3-1
Asst Prof Dr Ahmed Rauf / <b>LE M Mudassar</b>	3-1
Asst Prof Kamran Aziz Bhatti	3-0
<b>Total</b>	<b>15-4</b>

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Date of Issue: \_\_\_ Nov 21

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Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Emb Sys Lab (EE)	0845-1220	4	Asst Prof Dr Ahmed Rauf / Lec Kamran Bodla	EE-383 Instrumentation and Measurements	Lab
	Electronic Lab (New block)	1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
		1400-1700	4	Asst Prof Dr Zubair Ahmed /LE Azmat	EE-313 Electronic Circuit Design	Lab
Tue	DSP/DSD Lab	0845-1220	4	Brig Dr Tahir Zaidi / LE Sitwat	EE-232 Signals and Systems	Lab
	CR-4 (Khwarizmi Block)	1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1450	1	Asst Prof Dr Ahmed Rauf	EE-383 Instrumentation and Measurements	Lec
		1450-1700	3	Self Study	-	-
Wed	CR-4 (Khwarizmi Block)	0845-1030	2	Asst Prof Dr Ahmed Rauf	EE-383 Instrumentation and Measurements	Lec
	CR-4 (Khwarizmi Block)	1035-1125	1	Asst Prof Dr Zubair Ahmed	EE-313 Electronic Circuit Design	Lec
	CR-4 (Khwarizmi Block)	1130-1315	2	Brig Dr Tahir Zaidi	EE-232 Signals and Systems	Lec
		1400-1700	4	Self Study	-	-
Thu	CR-4 (Khwarizmi Block)	0845-1030	2	Asst Prof Kamran Aziz Bhatti	MATH-361 Probability and Statistics	Lec
	CR-4 (Khwarizmi Block)	1035-1125	1	Asst Prof Dr Toasif Ahmed	EE-260 Electrical Machine	Lec
	CR-4 (Khwarizmi Block)	1130-1220	1	Brig Dr Tahir Zaidi	EE-232 Signals and Systems	Lec
		1225-1315	1	Self Study	-	-
	Mach Lab	1400-1700	4	Asst Prof Dr Toasif Ahmed / LE Bahzad Zaib	EE-260 Electrical Machine	Lab
Fri	CR-4 (Khwarizmi Block)	0800-1030	2	Asst Prof Dr Zubair Ahmed	EE-313 Electronic Circuit Design	Lec
	CR-4 (Khwarizmi Block)	1035-1220	2	Asst Prof Dr Toasif Ahmed	EE-260 Electrical Machine	Lec
	CR-4 (Khwarizmi Block)	1400-1450	1	Asst Prof Kamran Aziz Bhatti	MATH-361 Probability and Statistics	Lec
	-	1450-1700	3	Self Study	-	-

**SUMMARY**

Brig Dr Tahir Zaidi / LE Sitwat	3-1
Asst Prof Dr Toasif Ahmed / LE Bahzad Zaib	3-1
Asst Prof Dr Ahmed Rauf / Lec Kamran Bodla	3-1
Asst Prof Dr Zubair Ahmed /LE Azmat	3-1
Asst Prof Kamran Aziz Bhatti	3-0
<b>Total</b>	<b>15-4</b>

Date of Issue: \_\_\_ Nov 21

**Note:**

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18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CR-5 (Khwarizmi Block)	0845-1030	2	Asst Prof Dr Usman Ali	EE-260 Electrical Machine	Lec
	CR-5 (Khwarizmi Block)	1035-1125	1	Asst Prof Dr Toasif Iqbal	EE-383 Instrumentation and Measurements	Lec
		1130-1220	1	Self Study		
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	Mach Lab	1400-1700	4	Dr Usman Ali /LE Bahzad Zaib	EE-260 Electrical Machine	Lab
Tue	CR-5 (Khwarizmi Block)	0845-1030	2	Asst Prof Dr Toasif Iqbal	EE-383 Instrumentation and Measurements	Lec
	CR-5 (Khwarizmi Block)	1035-1125	1	Lec Furqan Haider	EE-232 Signals and Systems	Lec
	CR-5 (Khwarizmi Block)	1130-1220	1	Asst Prof Dr Usman Ali	EE-260 Electrical Machine	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Electronic Lab (New block)	1400-1700	4	Brig Dr Mashhood Ahmad /LE Azmat	EE-313 Electronic Circuit Design	Lab
Wed	Electronics Lab (EE)	0845-1220	4	Asst Prof Dr Toasif // <b>LE M Mudassar</b>	EE-383 Instrumentation and Measurements	Lab
	CR-5 (Khwarizmi Block)	1225-1315	1	Brig Dr Mashhood Ahmad	EE-313 Electronic Circuit Design	Lec
	CR-5 (Khwarizmi Block)	1400-1450	1	<i>Asst Prof Dr Naeem Ul Islam</i>	MATH-361 Probability and Statistics	Lec
		1450-1700	3	<i>Self Study</i>		
Thu	CR-5 (Khwarizmi Block)	0845-1030	2	Lec Furqan Haider	EE-232 Signals and Systems	Lec
		1035-1225	3	<i>Self Study</i>		
	CR-5 (Khwarizmi Block)	1400-1540	2	Brig Dr Mashhood Ahmad	EE-313 Electronic Circuit Design	Lec
		1540-1700	2	Self Study	-	-
Fri	CR-5 (Khwarizmi Block)	0845-1030	2	<i>Asst Prof Dr Naeem Ul Islam</i>	MATH-361 Probability and Statistics	Lec
		1035-1220	2	Self Study	-	-
	Computing Lab	1400-1700	4	Lec Furqan Haider / LE Sitwat	EE-232 Signals and Systems	Lab

**SUMMARY**

Brig Dr Mashhood Ahmad /LE Azmat	3-1
Asst Prof Dr Usman Ali /LE Bahzad Zaib	3-1
Asst Prof Dr Toasif // <b>LE M Mudassar</b>	3-1
Asst Prof Dr Naeem Ul Islam	3-0
Lec Furqan Haider / LE Sitwat	3-1

**Total****15-4** Date of Issue: \_\_\_ Nov 21**Note:**

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18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	- CRM-2 (BS&H Block)	0845-0935	1	Self Study	-	-
		0940-1125	2	Lt Col Shahbaz Ghani	ME-331 Heat & Mass Transfer	Lec
		1130-1220	1	Self Study	-	-
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	<b>Self Study</b>	-	-
Tue	Wksp  CRM-2 (BS&H Block) CRM-2 (BS&H Block)	0845-1220	4	Lt Col Dr Rashid Naseer / LE Faseeh	ME-322 Manufacturing Processes	Lab
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1540	2	Asst Prof Dr Sajid Ullah Butt	ME-218 Machine Design-I	Lec
		1540-1630	1	Lt Col Dr Rashid Naseer	ME-322 Manufacturing Processes	Lec
		1630-1700	1	Self Study	-	-
Wed	CRM-2 (BS&H Block)  CRM-2 (BS&H Block) Lab -03	0845-0935	1	Asst Prof Dr Sajid Ullah Butt	ME-218 Machine Design-I	Lec
		0940-1030	1	Self Study	-	-
		1035-1220	2	Asst Prof Yasser Riaz Awan	ME-212 Mechanics of Materials-I	Lec
		1225-1630	4	Asst Prof Yasser Riaz/LE M Ahsan	ME-216 Mechnics of Materials Lab	Lab
		1630-1700	1	Self Study	-	-
Thu	CRM-2 (BS&H Block) CRM-2 (BS&H Block)  CRM-2 (BS&H Block)	0845-1030	2	TVF Yalman Ansari	ME-325 Engg Economics	Lec
		1035-1125	1	Lt Col Shahbaz Ghani	ME-331 Heat & Mass Transfer	Lec
		1130-1315	2	Self Study	-	-
		1400-1540	2	Asst Prof Dr Shahid Aziz	ME-339 Control Engineering	Lec
		1540-1700	2	Self Study	-	-
Fri	CRM-2 (BS&H Block) CRM-2 (BS&H Block)  Lab-05	0845-0935	1	Asst Prof Yasser Riaz Awan	ME-212 Mechanics of Materials-I	Lec
		0940-1125	2	Lt Col Dr Rashid Naseer	ME-322 Manufacturing Processes	Lec
		1130-1220	3	Self Study	-	-
		1400-1700	4	Asst Prof Dr Shahid Aziz/LE Hassan	ME-339 Control Engineering	Lab

**SUMMARY**

Asst Prof Dr Shahid Aziz/LE Hassan	2-1
Lt Col Dr Rashid Naseer / LE Faseeh	3-1
Asst Prof Dr Sajid Ullah Butt	3-0
Lt Col Shahbaz Ghani	3-0
Asst Prof Yasser Riaz/LE M Ahsan	0-1
Asst Prof Yasser Riaz Awan	3-0
TVF Yalman Ansari	2-0
<b>Total</b>	<b>16-3</b>

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Date of Issue: \_\_\_ Nov 21

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Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-3 (BS&H Block)	0845-1030	2	Asst Prof Dr Muhammad Nasir Bashir	ME-212 Mechanics of Materials-I	Lec
	CRM-3 (BS&H Block)	1035-1220	2	<i>Asst Prof Dr Bilal Anjum</i>	<i>ME-331 Heat &amp; Mass Transfer</i>	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	CRM-3 (BS&H Block)	1400-1450	1	Asst Prof Dr Sajid Ullah Butt	ME-218 Machine Design-I	Lec
		1400-1540	2	Self Study	-	-
	CRM-3 (BS&H Block)	1540-1630	1	Maj Dr Muhammad Ali Khan	ME-322 Manufacturing Processes	Lec
		1630-1700	1	Self Study	-	-
Tue	CRM-3 (BS&H Block)	0845-1030	2	Asst Prof Dr Sajid Ullah Butt	ME-218 Machine Design-I	Lec
	CRM-3 (BS&H Block)	1035-1125	1	<i>Asst Prof Dr Bilal Anjum</i>	<i>ME-331 Heat &amp; Mass Transfer</i>	Lec
		1130-1220	1	<i>Self Study</i>	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	CRM-3 (BS&H Block)	1400-1540	2	Asst Prof Dr Shahid Aziz	ME-339 Control Engineering	Lec
		1540-1700	2	Self Study	-	-
Wed	Wksp	0845-1220	4	Maj Dr Muhammad Ali Khan /LE Faseeh	ME-322 Manufacturing Processes	Lab
		1225-1315	1	Self Study	-	-
	CRM-3 (BS&H Block)	1400-1540	2	TVF Yalman Ansari	ME-325 Engg Economics	Lec
	CRM-3 (BS&H Block)	1540-1630	1	Asst Prof Dr Muhammad Nasir Bashir	ME-212 Mechanics of Materials-I	Lec
		1630-1700	1	Self Study	-	-
Thu	Lab-05	0845-1220	4	Asst Prof Dr Shahid Aziz/LE Hassan	ME-339 Control Engineering	Lab
		1225-1700	5	<i>Self Study</i>	-	-
Fri	Lab -03	0845-1220	4	Asst Prof Dr M Nasir Bashir / LE M Ahsan	ME-216 Mechnics of Materials Lab	Lab
		1400-1450	1	Self Study	-	-
	CRM-3 (BS&H Block)	1450-1630	2	Maj Dr Muhammad Ali Khan	ME-322 Manufacturing Processes	Lec
		1630-1700	1	Self Study	-	-

**SUMMARY**

Asst Prof Dr Bilal Anjum	3-0
Asst Prof Dr Muhammad Nasir Bashir	3-0
Asst Prof Dr M Nasir Bashir / LE M Ahsan	0-1
Asst Prof Dr Sajid Ullah Butt	3-0
Asst Prof Dr Shahid Aziz/LE Hassan	2-1
Maj Dr Muhammad Ali Khan /LE Faseeh	3-1
TVF Yalman Ansari	2-0
<b>Total</b>	<b>16-3</b>

Date of Issue: \_\_\_ Nov 21

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18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-4 (BS&H Block)	0845-1030	2	Asst Prof Dr Hasan Aftab Saeed	ME-218 Machine Design-I	Lec
		1035-1220	2	Maj Dr Muhammad Ali Khan	ME-322 Manufacturing Processes	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	<b>Self Study</b>	-	-
Tue	CRM-4 (BS&H Block)	0845-1030	2	Asst Prof Dr Shahid Aziz	ME-339 Control Engineering	Lec
		1035-1125	1	Self Study	-	-
	CRM-4 (BS&H Block)	1130-1220	1	Asst Prof Dr Hasan Aftab Saeed	ME-218 Machine Design-I	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRM-4 (BS&H Block)	1400-1450	1	Asst Prof Dr Bilal Anjum	ME-331 Heat & Mass Transfer	Lec
	CRM-4 (BS&H Block)	1450-1630	2	TVF Yalman Ansari	ME-325 Engg Economics	Lec
1630-1700	1	Self Study	-	-		
Wed	Lab -05 CRM-4 (BS&H Block) CRM-4 (BS&H Block)	0845-1220	4	Asst Prof Dr Shahid Aziz/LE Hassan	ME-339 Control Engineering	Lab
		1225-1315	1	Asst Prof Yasser Riaz Awan	ME-212 Mechanics of Materials-I	Lec
		1400-1540	2	Asst Prof Dr Bilal Anjum	ME-331 Heat & Mass Transfer	Lec
		1540-1700	2	Self Study	-	-
Thu	Lab-03 CRM-4 (BS&H Block)	0845-1220	4	Asst Prof Yasser Riaz/LE M Ahsan	ME-216 Mecahnics of Materials Lab	Lab
		1225-1315	1	Self Study	-	-
		1400-1540	2	Asst Prof Yasser Riaz Awan	ME-212 Mechanics of Materials-I	Lec
		1540-1700	2	Self Study	-	-
Fri	Wksp CRM-4 (BS&H Block)	0845-1220	4	Maj Dr Muhammad Ali Khan /LE Faseeh	ME-322 Manufacturing Processes	Lab
		1400-1450	1	Maj Dr Muhammad Ali Khan	ME-322 Manufacturing Processes	Lec
		1450-1700	3	Self Study	-	-

**SUMMARY**

Asst Prof Dr Hasan Aftab Saeed	3-0
Asst Prof Dr Bilal Anjum	3-0
Asst Prof Dr Shahid Aziz/LE Hassan	2-1
Maj Dr Muhammad Ali Khan /LE Faseeh	3-1
Asst Prof Yasser Riaz/LE M Ahsan	0-1
Asst Prof Yasser Riaz Awan	3-0
TVF Yalman Ansari	2-0
<b>Total</b>	<b>16-3</b>

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18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRC-11	0845-1030	2	Self Study	-	-
		1035-1220	2	Asst Prof Dr M Umer Farooq	EC-330 Computer Networks	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRC-11	1400-1540	2	Asst Prof Dr Aimal Khan	EC-310 Microprocessor and Microcontroller Based Design	Lec
		1540-1700	2	Self Study	-	-
Tue	CRC-11	0845-1030	2	<b>Self Study</b>	-	-
		1035-1125	1	Assoc Prof Dr Qasim Umer Khan	EE-232 Signals & Systems	Lec
	CRC-11	1130-1220	1	Asst Prof Dr Faisal Ahmed	ME-100 Engineering Mechanics	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Networking Lab	1400-1700	4	Asst Prof Dr Aimal Khan	EC-310 Microprocessor and Microcontroller Based Design	Lab
Wed	CRC-11	0845-1030	2	Assoc Prof Dr Qasim Umer Khan	EE-232 Signals & Systems	Lec
	CRC-11	1035-1125	1	Asst Prof Dr M Umer Farooq	EC-330 Computer Networks	Lec
	CRC-11	1130-1220	1	Prof Dr Asim Aziz	MATH-351 Numerical Methods	Lec
	CRE-13	1225-1315	1	Asst Prof Dr Aimal Khan	EC-310 Microprocessor and Microcontroller Based Design	Lec
		1400-1700	4	<b>Self Study</b>	-	-
Thu	DSP/DSD Lab	0845-1220	4	Assoc Prof Dr Qasim Umer Khan / LE Sitwat	EE-232 Signals & Systems	Lab
		1225-1700	5	Self Study	-	-
Fri	CRC-11	0845-1030	2	Prof Dr Asim Aziz	MATH-351 Numerical Methods	Lec
	CRC-11	1035-1220	2	Asst Prof Dr Faisal Ahmed	ME-100 Engineering Mechanics	Lec
	Networking Lab	1400-1700	4	Asst Prof Dr M Umer Farooq/ LE Sundus Ashraf	EC-330 Computer Networks	Lab

**SUMMARY**

Assoc Prof Dr Qasim Umer Khan / LE Sitwat 3-1  
 Prof Dr Dr Asim Aziz 3-0  
 Asst Prof Dr M Umer Farooq/ LE Sundus Ashraf 3-1  
 Asst Prof Dr Aimal Khan 3-1  
 Asst Prof Dr Faisal Ahmed 3-0

**Total****15-3** Date of Issue: \_\_\_ Nov 21**Note:**

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2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

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18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Computing Lab	0845-1220	4	<i>Self Study</i>	-	-
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Assoc Prof Dr Qasim Umer Khan / LE Sitwat	EE-232 Signals& Systems	Lab
Tue	Networking Lab	0845-1220	4	Asst Prof Dr M Umer Farooq/ LE Sundus Ashraf	EC-330 Computer Networks	Lab
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRC-16	1400-1540	2	<i>Prof Dr Asim Aziz</i>	<b>MATH-351 Numerical Methods</b>	Lec
		1540-1700	2	Self Study	-	-
Wed	CRE-13	0845-1030	2	Asst Prof Dr Faisal Ahmed	ME-100 Engineering Mechanics	Lec
	CRE-13	1035-1125	1	<i>Prof Dr Asim Aziz</i>	<b>MATH-351 Numerical Methods</b>	Lec
	CRE-13	1130-1220	1	Asst Prof Dr M Umer Farooq	EC-330 Computer Networks	Lec
	CRC-14	1225-1315	1	Assoc Prof Dr Qasim Umer Khan	EE-232 Signals & Systems	Lec
	CRC-14	1400-1540	2	Asst Prof Dr Aimal Khan	EC-310 Microprocessor and Microcontroller Based Design	Lec
		1540-1700	2	Self Study	-	-
Thu	Networking Lab	0845-1220	4	Asst Prof Dr Aimal Khan	EC-310 Microprocessor and Microcontroller Based Design	Lab
		1225-1315	1	Self Study	-	-
	CRC-13	1400-1540	2	Assoc Prof Dr Qasim Umer Khan	EE-232 Signals & Systems	Lec
		1540-1700	2	Self Study	-	-
Fri	CRC-15	0845-1030	2	Asst Prof Dr M Umer Farooq	EC-330 Computer Networks	Lec
	CRC-15	1035-1125	1	Asst Prof Dr Aimal Khan	EC-310 Microprocessor and Microcontroller Based Design	Lec
		1130-1220	1	Self Study	-	-
	CRC-15	1400-1450	1	Asst Prof Dr Faisal Ahmed	ME-100 Engineering Mechanics	Lec
		1450-1700	3	Self Study	-	-

**SUMMARY**

Assoc Prof Dr Qasim Umer Khan / LE Sitwat 3-1  
 Prof Dr Asim Aziz 3-0  
 Asst Prof Dr M Umer Farooq/ LE Sundus Ashraf 3-1  
 Asst Prof Dr Aimal Khan 3-1  
 Asst Prof Dr Faisal Ahmed 3-0  
**Total 15-3**

**Note:**

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Date of Issue: \_\_\_ Nov 21

18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Mts-01	0845-1030	2	Asst Prof Dr Amir Hamza	MTS-322 Design of Machine Elements	Lec
	Mts-05	1035-1220	2	Asst Prof Kanwal Naveed	EE-313 Electronic Circuit Design	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Mts-1 (Khwarizmi Block)	1400-1540	2	Asst Prof Dr Mubashir Saleem	MTS-336 Instrumentation and Measurements	Lec
	Mts-1 (Khwarizmi Block)	1540-1630	1	Asst Prof Dr Hina Sadaf	MATH-361 Probability and Statistics	Lec
-		1630-1700	1	Self Study	-	-
Tue	CAD CAM	0845-1220	4	Dr Mohsin Islam Tiwana / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab
	-	1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1540	2	Self Study	-	-
	Mts-1 (Khwarizmi Block)	1540-1630	1	Asst Prof Dr Mubashir Saleem	MTS-336 Instrumentation and Measurements	Lec
		1630-1700	1	Self Study	-	-
Wed	CAD CAM	0845-1220	4	Dr Mohsin Islam Tiwana / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab
	Mts-01	1225-1315	1	Asst Prof Dr Amir Hamza	MTS-322 Design of Machine Elements	Lec
	Mts-1 (Khwarizmi Block)	1400-1540	2	Assoc Prof Dr Mohsin Islam Tiwana	MTS-311 Microcontroller & Embedded Systems	Lec
		1540-1700	2	Self Study	-	-
Thu	Mts-1 (Khwarizmi Block)	0845-1030	2	Asst Prof Dr Hina Sadaf	MATH-361 Probability and Statistics	Lec
		1035-1315	3	Self Study	-	-
	Instrumentation Lab (KB)	1400-1700	4	Dr Mubashir Saleem /LE Umer Aslam/TA M Siddique	MTS-336 Instrumentation and Measurements	Lab
Fri	Mts-05	0845-1030	2	Asst Prof Ali Salman	ECO-130 Engg Economics	Lec
	Mts-05	1035-1125	1	Asst Prof Kanwal Naveed	EE-313 Electronic Circuit Design	Lec
		1130-1220	1	Self Study	-	-
	Cct Design Lab	1400-1700	4	Asst Prof Kanwal Naveed/LE Umar Aslam	EE-313 Electronic Circuit Design	Lab

**SUMMARY**

Asst Prof Dr Amir Hamza	3-0
Dr Mubashir Saleem /LE Umer Aslam/TA M Siddique	3-1
Dr Mohsin Islam Tiwana / LD Qasim	2-2
Asst Prof Dr Hina Sadaf	3-0
Asst Prof Ali Salman	2-0
Asst Prof Kanwal Naveed/LE Umar Aslam	3-1
<b>Total</b>	<b>16-4</b>

Date of Issue: \_\_\_\_ Nov 21

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18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Mts-04	0845-1030	2	<i>Asst Prof Dr Hina Sadaf</i>	<i>MATH-361 Probability and Statistics</i>	Lec
	Mts-04	1035-1125	1	Asst Prof Dr Mubashir Saleem	MTS-336 Instrumentation and Measurements	Lec
	Mts-04	1130-1220	1	Asst Prof Dr Amir Hamza	MTS-322 Design of Machine Elements	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	Mts-03	1400-1540	2	Asst Prof Ali Salman	ECO-130 Engg Economics	Lec
	Mts-03	1540-1630	1	Asst Prof Kanwal Naveed	EE-313 Electronic Circuit Design	Lec
		1630-1700	1	Self Study	-	-
Tue	Cct Design Lab	0845-1220	4	Asst Prof Kanwal Naveed/LE Umar Aslam	EE-313 Electronic Circuit Design	Lab
	-	1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Computer Lab (KB)	1400-1700	4	Assoc Prof Dr Mohsin Islam Tiwana / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab
Wed	Mts-05	0845-1030	2	Asst Prof Dr Amir Hamza	MTS-322 Design of Machine Elements	Lec
	Mts-05	1035-1220	2	Asst Prof Kanwal Naveed	EE-313 Electronic Circuit Design	Lec
	Mts-05	1225-1315	1	<i>Asst Prof Dr Hina Sadaf</i>	<i>MATH-361 Probability and Statistics</i>	Lec
	Mts-01	1400-1540	2	Asst Prof Dr Mubashir Saleem	MTS-336 Instrumentation and Measurements	Lec
		1540-1700	2	Self Study	-	-
Thu	Mts-2 (Khwarizmi Block)	0845-1030	2	Assoc Prof Dr Mohsin Islam Tiwana	MTS-311 Microcontroller & Embedded Systems	Lec
		1135-1700	7	Self Study	-	-
Fri	Instrumentation lab (KB)	0845-1220	4	Dr Mubashir Saleem /LE Umer Aslam/TA M Siddique	MTS-336 Instrumentation and Measurements	Lab
	CAD CAM Lab	1400-1700	4	Assoc Prof Dr Mohsin Islam Tiwana / LD Qasim	MTS-311 Microcontroller & Embedded Systems	Lab

**SUMMARY**

Asst Prof Dr Amir Hamza	3-0
Dr Mubashir Saleem /LE Umer Aslam/TA M Siddique	3-1
Assoc Prof Dr Mohsin Islam Tiwana / LD Qasim	2-2
Asst Prof Dr Hina Sadaf	3-0
Asst Prof Ali Salman	2-0
Asst Prof Kanwal Naveed/LE Umar Aslam	3-1
<b>Total</b>	<b>16-4</b>

Date of Issue: \_\_\_ Nov 21

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18 Oct 21 to 4 Feb 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-13	0845-1030	2	Asst Prof Dr Ahsan Shahzad	CS-212 Object Oriented Programming	Lec
		1035-1220	2	Self Study	-	
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	CRE-13	1400-1540	2	Asst Prof Saheeb Kiani	ME-102 Thermodynamics	Lec
		1540-1700	2	Self Study	-	
Tue	CRE-13	0845-1030	2	Prof Dr Shahzad Amin Sheikh	EE-221 Digital Logic Design	Lec
	CRE-13	1035-1220	2	TVF Sanam Habib	HU-212 Technical & Business Writing	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	Emb Sys Lab (EE)	1400-1700	4	Prof Dr Shahzad Amin /LE Bahzad Zaib	EE-221 Digital Logic Design	Lab
Wed	Emb Sys Lab (CE)	0845-1220	4	Asst Prof Dr Ahsan Shahzad /LE Abubakar	CS-212 Object Oriented Programming	Lab
		1225-1315	1	Self Study	-	
	CRE-13	1400-1450	1	Assoc Prof Dr Yasir Ali	MATH-243 Vector Calculus	Lec
		1450-1700	3	Self Study	-	
Thu	CRE-12	0845-1030	2	Assoc Prof Dr Yasir Ali	MATH-243 Vector Calculus	Lec
		1035-1700	7	Self Study	-	
Fri	CRE-13	0845-0935	1	Asst Prof Dr Ahsan Shahzad Sheikh	CS-212 Object Oriented Programming	Lec
	CRE-13	0940-1030	1	Prof Dr Shahzad Amin	EE-221 Digital Logic Design	Lec
		1035-1700	6	Self Study	-	

**SUMMARY**

Prof Dr Shahzad Amin Sheikh /LE Bahzad Zaib 3-1  
 Assoc Prof Dr Yasir Ali 3-0  
 Asst Prof Dr Ahsan Shahzad /LE Abubakar 3-1  
 Asst Prof Saheeb Kiani 2-0  
 TVF Sanam Habib 2-0

**Total****13-2**

Date of Issue: \_\_\_ Nov 21

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18 Oct 21 to 4 Feb 22

(ASG)

Semester- 3<sup>rd</sup>

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-12	0845-0935	1	Self Study	-	-
		0940-1030	1	Assoc Prof Dr Yasir Ali	MATH-243 Vector Calculus	Lec
		1035-1220	2	<i>Self Study</i>	-	-
	CRE-12	1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1540	2	Asst Prof Dr Ahsan Shahzad	CS-212 Object Oriented Programming	Lec
		1540-1700	2	Self Study	-	-
Tue	CRE-12	0845-1030	2	Assoc Prof Dr Yasir Ali	MATH-243 Vector Calculus	Lec
	CRE-12	1035-1220	2	Asst Prof Saheeb Kiani	ME-102 Thermodynamics	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRE-12	1400-1540	2	TVF Sanam Habib	HU-212 Technical & Business Writing	Lec
		1540-1700	2	Self Study	-	-
	Wed	CRE-12	0845-1030	2	Prof Dr Shahzad Amin Sheikh	EE-221 Digital Logic Design
- Electronic Lab (DCE)		1035-1220	2	Self Study	-	-
		1225-1630	4	Prof Dr Shahzad Amin Sheikh /LE Bahzad Zaib	EE-221 Digital Logic Design	Lab
		1630-1700	1	Self Study	-	-
Thu		Computing Lab	0845-1220	4	Asst Prof Dr Ahsan Shahzad /LE Syed Abubakar	CS-212 Object Oriented Programming
		1225-1700	5	Self Study	-	-
Fri	CRE-11	0845-0935	1	Prof Dr Shahzad Amin Sheikh	EE-221 Digital Logic Design	Lec
		0940-1030	1	Self Study	-	-
	CRE-12	1035-1125	1	Asst Prof Dr Ahsan Shahzad	CS-212 Object Oriented Programming	Lec
		1130-1700	5	Self Study	-	-

**SUMMARY**

Prof Dr Shahzad Amin Sheikh /LE Bahzad Zaib	3-1
Assoc Prof Dr Yasir Ali	3-0
Asst Prof Dr Ahsan Shahzad /LE Syed Abubakar	3-1
Asst Prof Saheeb Kiani	2-0
TVF Sanam Habib	2-0

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**Total****13-2**

Date of Issue: \_\_\_ Nov 21

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18 Oct 21 to 4 Feb 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-11	0845-1030	2	Lec Aamir Javed	EE-221 Digital Logic Design	Lec
		1035-1220	2	Asst Prof Saheeb Kiani	ME-102 Thermodynamics	Lec
	1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-	
	1400-1700	4	<b>Self Study</b>	-	-	
Tue	CRE-15	0845-1030	2	Asst Prof Dr Farhan Hussain	CS-212 Object Oriented Programming	Lec
		1035-1125	1	Self Study	-	-
	CRE-11	1130-1220	1	Lec Aamir Javed	EE-221 Digital Logic Design	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
Embedded Sys Lab	1400-1700	4	Asst Prof Dr Farhan Hussain / LE Syed Abubakar	CS-212 Object Oriented Programming	Lab	
Wed	CRE-12	0845-1030	2	<b>Self Study</b>	-	-
		1035-1125	1	Assoc Prof Dr Yasir Ali	MATH-243 Vector Calculus	Lec
	CRE-11	1130-1450	3	Self Study	-	-
		1450-1630	2	<b>TVF Sanam Habib</b>	<b>HU-212 Technical &amp; Business Writing</b>	Lec
		1630-1700	1	Self Study	-	-
Thu	Embedded Sys Lab (EE)	0845-1220	4	Lec Aamir Javed /LE Bahzad Zaib	EE-221 Digital Logic Design	Lab
		1225-1700	5	Self Study	-	-
Fri	CRE-12	0845-1030	2	Assoc Prof Dr Yasir Ali	MATH-243 Vector Calculus	Lec
	CRE-11	1035-1125	1	Asst Prof Dr Farhan Hussain	CS-212 Object Oriented Programming	Lec
	-	1130-1700	5	Self Study	-	-

**SUMMARY**

Assoc Prof Dr Yasir Ali	3-0
Lec Aamir Javed /LE Bahzad Zaib	3-1
Asst Prof Dr Farhan Hussain / LE Syed Abubakar	3-1
Asst Prof Saheeb Kiani	2-0
TVF Sanam Habib	2-0

**Total****13-2**

Date of Issue: \_\_\_ Nov 21

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18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon		0845-0935	1	Self Study	-	
	CRM-2	0940-1125	2	<i>Asst Prof Dr Samreen Sheriff</i>	<i>MATH-232 Complex Variables &amp; Transforms</i>	Lec
	CRM-2	1130-1220	1	Asst Prof Dr Muhammad Nasir	ME-223 Advaned Workshop	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	Wksp	1400-1700	4	Asst Prof Dr M Nasir /LE M Ahsan	ME-223 Advanced Workshop	Lab
Tue	CRM-2	0845-0935	1	Asst Prof Dr M Rehan Khan	ME-130 Thermodynamics –I	Lec
	CRM-2	0940-1030	1	Asst Prof Dr Tariq Talha	ME-230 Fluid Mechanics-1	Lec
		1035-1125	1	Self Study	-	-
	CRM-2	1130-1220	1	<i>Asst Prof Rehan Ahmed Khan</i>	<i>ME-114 Engineering Mechanics-II: Dynamics</i>	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1450	1	Self Study	-	-
	CRM-2	1450-1630	2	Assoc Prof Dr Saifullah Awan	EE-103 Electrical Engineering	Lec
	1630-1700	1	Self Study	-	-	
Wed	CRM-2	0845-0935	1	Self Study	-	-
		0940-1125	2	Asst Prof Dr Tariq Talha	ME-230 Fluid Mechanics-1	Lec
		1130-1450	3	<i>Self Study</i>	-	-
	CRM-2	1450-1630	2	Asst Prof Dr M Rehan Khan	ME-130 Thermodynamics –I	Lec
		1630-1700	1	Self Study	-	-
Thu	Lab-01	0845-1220	4	Asst Prof Dr Zafar Bangash / LE M Rameez	ME-211 Computer Aided Drawing	Lab
		1225-1315	1	Self Study	-	-
	CRM-2	1400-1450	1	Asst Prof Dr Samreen Sheriff	MATH-232 Complex Variables & Transforms	Lec
	CRM-2	1450-1630	2	<i>Asst Prof Rehan Ahmed Khan</i>	<i>ME-114 Engineering Mechanics-II: Dynamics</i>	Lec
		1630-1700	1	Self Study	-	-
Fri	Lab-05	0845-1220	4	Asst Prof Dr Sajid Ullah Butt /LE Hassan	ME-115 Engineering Mechanics Lab	Lab
	Electronic Lab	1400-1700	4	Assoc Prof Dr Saifullah Awan/ TA Maida Qureshi	EE-103 Electrical Engineering	Lab

**SUMMARY**

Asst Prof Dr Zafar Bangash / LE M Rameez	0-1
Asst Prof Rehan Ahmed Khan	3-0
Asst Prof Dr M Nasir / LE M Ahsan	1-1
Assoc Prof Dr Saifullah Awan/ TA Maida Qureshi	2-1
Asst Prof Dr M Rehan Khan	3-0
Asst Prof Dr Samreen Sheriff	3-0
Asst Prof Dr Sajid Ullah Butt /LE Hassan	0-1
Asst Prof Dr Tariq Talha	3-0
<b>Total</b>	<b>15-4</b>

Date of Issue: \_\_\_\_ Nov 21

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Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-1	0845-0935	1	Asst Prof Dr Samreen Sheriff	MATH-232 Complex Variables & Transforms	Lec
		0940-1125	2	Self Study	-	-
	CRM-1	1130-1220	1	Asst Prof Rehan Ahmed Khan	ME-114 Engineering Mechanics-II: Dynamics	Lec
	Lab-01	1225-1315 1400-1700	1 4	<b>SAS</b> Asst Prof Dr Zafar Bangash / LE M Rameez	<b>Co- curriculum &amp; extra curriculum</b> ME-211 Computer Aided Drawing	- Lab
Tue	CRM-1	0845-1030	2	Asst Prof Rehan Ahmed Khan	ME-114 Engineering Mechanics-II: Dynamics	Lec
	CRM-1	1035-1125	1	Asst Prof Dr M Rehan Khan	ME-130 Thermodynamics –I	Lec
		1130-1220	1	Self Study	-	-
	Electronics Lab	1225-1315 1400-1700	1 4	<b>Seminars</b> Assoc Prof Dr Saifullah Awan /TA Maida Qureshi	<b>Co- curriculum &amp; extra curriculum</b> EE-103 Electrical Engineering	- Lab
Wed	-	0845-0935	1	<b>Self Study</b>	-	-
	CRM-1	0940-1125	2	Asst Prof Dr Samreen Sheriff	MATH-232 Complex Variables & Transforms	Lec
	CRM-1	1130-1220	1	Asst Prof Dr Tariq Talha	ME-230 Fluid Mechanics-1	Lec
	Lab -05	1225-1630 1630-1700	4 1	Asst Prof Dr Sajid Ullah Butt /LE Hassan Self Study	ME-115 Engineering Mechanics Lab -	Lab -
Thu	CRM-1	0845-1030	2	Asst Prof Dr M Rehan Khan	ME-130 Thermodynamics –I	Lec
	CRM-1	1035-1125	1	Asst Prof Dr Muhammad Nasir	ME-223 Advaned Workshop	Lec
		1130-1220	1	Self Study	-	-
	Wskp	1225-1630 1630-1700	4 1	Asst Prof Dr M Nasir / LE M Ahsan Self Study	ME-223 Advanced Workshop -	Lab -
Fri	CRM-1	0845-1030	2	Asst Prof Dr Tariq Talha	ME-230 Fluid Mechanics-1	Lec
		1035-1225	4	Self Study	-	-
	CRM-1	1450-1630	2	Assoc Prof Dr Saifullah Awan	EE-103 Electrical Engineering	Lec
		1630-1700	1	Self Study	-	-

**SUMMARY**

Asst Prof Dr Sajid Ullah Butt /LE Hassan	0-1
Asst Prof Rehan Ahmed Khan	3-0
Asst Prof Dr M Nasir / LE M Ahsan	1-1
Assoc Prof Dr Saifullah Awan /TA Maida Qureshi	2-1
Asst Prof Dr M Rehan Khan	3-0
Asst Prof Dr Samreen Sheriff	3-0
Asst Prof Dr Zafar Bangash / LE M Rameez	0-1
Asst Prof Dr Tariq Talha	3-0

**Note**

:

- Saturday will be observed as closed holiday.
- Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
- Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.



Total

15-4

Date of Issue: \_\_\_ Nov 21

Trg Offr  
(Abdul Bari)  
ASG-6-QSF-C02  
DE- 42 (Mech) C  
Semester- 3<sup>rd</sup>Version-1.2**TRAINING PROGRAMME FALL SEMESTER****COLLEGE OF E&ME**

(ASG)

**18 Oct 21 to 4 Feb 22**

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-1 (BS&H Block)	0845-1030	2	Asst Prof Dr M Rehan Khan	ME-130 Thermodynamics –I	Lec
	CRM-1 (BS&H Block)	1035-1125	1	Asst Prof Dr Zafar Bangash	ME-230 Fluid Mechanics-1	Lec
	CRM-1 (BS&H Block)	1130-1220	1	Asst Prof Dr Hasan Aftab Saeed	ME-114 Engineering Mechanics-II: Dynamics	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRM-1 (BS&H Block)	1400-1540	2	Lec Furqan Haider	EE-103 Electrical Engineering	Lec
		1540-1700	2	Self Study	-	-
Tue	Lab-05	0845-1220	4	Asst Prof Dr Abdul Rehman Mazhar /LE Hassan	ME-115 Engineering Mechanics Lab	Lab
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Self Study	-	-
Wed	CRM-1 (BS&H Block)	0845-0935	1	Asst Prof Dr Samreen Sherif	MATH-232 Complex Variables & Transforms	Lec
	CRM-1 (BS&H Block)	0940-1030	1	Asst Prof Dr M Rehan Khan	ME-130 Thermodynamics –I	Lec
		1035-1220	2	Self Study	-	-
	Electronic Lab	1225-1630	4	Lec Furqan Haider / TA Maida Qureshi	EE-103 Electrical Engineering	Lab
		1630-1700	1	Self Study	-	-
Thu	CRM-1 (BS&H Block)	0845-1030	2	Asst Prof Dr Hasan Aftab Saeed	ME-114 Engineering Mechanics-II: Dynamics	Lec
	CRM-1 (BS&H Block)	1035-1220	2	Asst Prof Dr Samreen Sherif	MATH-232 Complex Variables & Transforms	Lec
	Lab-01	1225-1630	4	Asst Prof Dr Zafar Bangash / LE M Rameez	ME-211 Computer Aided Drawing	Lab
		1630-1700	1	Self Study	-	-
Fri	CRM-1 (BS&H Block)	0845-0935	1	Asst Prof Dr Muhammad Nasir	ME-223 Advaned Workshop	Lec
		0940-1030	1	Self Study	-	-
	CRM-1 (BS&H Block)	1035-1220	2	Asst Prof Dr Zafar Bangash	ME-230 Fluid Mechanics-1	Lec
	Wskp	1400-1700	4	Asst Prof Dr M Nasir / LE M Ahsan	ME-223 Advanced Workshop	Lab

**SUMMARY**

Asst Prof Dr Hasan Aftab Saeed

3-0

Asst Prof Dr M Rehan Khan

3-0

Asst Prof Dr M Nasir / LE M Ahsan

1-1

Asst Prof Dr Zafar Bangash / LE M Rameez

0-1

Asst Prof Dr Samreen Sherif

3-0

Asst Prof Dr Abdul Rehman Mazhar /LE Hassan

0-1

Asst Prof Dr Zafar Bangash

3-0

Lec Furqan Haider / TA Maida Qureshi

2-1

**Total****15-4**

Date of Issue: \_\_\_ Nov 21

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2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
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Maj  
Trg Offr  
(Abdul Bari)

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Embedded Sys Lab (DCE) - Electronics Lab CE	0845-1220	4	Lec Anum Abdul Salam /LE Sundus Ashraf	CS-212 Object Oriented Programming	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
		1400-1700	4	Lt Col Hammad Tanveer /LE Syed Abubakar	EC-210 Logic Seq Cct Design	Lab
Tue	Embedded Sys Lab (DEE) - CRE-01	0845-1220	4	<i>Asst Prof M Anis Ch /LE Azmat</i>	<i>EE-215 Electronics Devices &amp; Ckts</i>	Lab
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1540	2	Assoc Prof Dr M Umar Farooq	MATH-161 Discrete Mathematics	Lec
		1540-1700	2	Self Study	-	-
Wed	CRE-01 CRE-01 - CRE-01 Embedded Sys Lab CE	0845-0935	1	Lt Col Hammad Tanveer	EC-210 Logic Seq Cct Design	Lec
		0940-1030	1	Assoc Prof Dr M Umar Farooq	MATH-161 Discrete Mathematics	Lec
		1035-1125	1	Self Study	-	-
		1130-1220	1	Lec Anum Abdul Salam	CS-212 Object Oriented Programming	Lec
		1225-1630	4	<i>Asst Prof Dr Farhan Riaz /LE Sundus</i>	<i>EC-301 Computer Graphics</i>	Lab
		1630-1700	1	Self Study	-	-
Thu	CRE-01 CRE-01 - CRE-01	0845-1030	2	Lec Anum Abdul Salam	CS-212 Object Oriented Programming	Lec
		1035-1125	1	<i>Asst Prof Muhammad Anis Ch</i>	<i>EE-215 Electronics Devices &amp; Ckts</i>	Lec
		1130-1315	2	Self Study	-	-
		1400-1540	2	Lt Col Hammad Tanveer	EC-210 Logic Seq Cct Design	Lec
		1540-1700	2	Self Study	-	-
Fri	CRE-01 CRE-01	0845-1030	2	<i>Asst Prof Muhammad Anis Ch</i>	<i>EE-215 Electronics Devices &amp; Ckts</i>	Lec
		1035-1220	2	<i>Asst Prof Dr Farhan Riaz</i>	<i>EC-301 Computer Graphics</i>	Lec
		1400-1700	4	Self Study	-	-

**SUMMARY****Note:**

Lt Col Hammad Tanveer /LE **Syed** Abubakar 3-1  
Assoc Prof Dr M Umar Farooq 3-0

Asst Prof Dr Farhan Riaz / **LE Sundus** 2-1

Lec Anum Abdul Salam /LE Sundus Ashraf 3-1

Asst Prof M Anis Ch /LE Azmat 3-1

**Total 14-4**

Date of Issue: \_\_\_ Nov  
21

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Maj  
Trg Offr  
**(Abdul Bari)**

18 Oct 21 to 4 Feb 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Electronics Lab (KB)	0845-1220	4	Asst Prof M Anis Ch /LE Sitwat	EE-215 Electronics Devices & Ckts	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRC-13	1400-1540	2	Asst Prof Dr Farhan Riaz	EC-301 Computer Graphics	Lec
		1540-1700	2	Self Study	-	-
Tue	Electronics Lab CE	0845-1220	4	Lt Col Hammad Tanveer/LE Syed Abubakar	EC-210 Logic Seq Cct Design	Lab
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRC-13	1400-1540	2	Self Study	-	-
		1540-1630	1	Assoc Prof Dr M Umar Farooq	MATH-161 Discrete Mathematics	Lec
		1630-1700	1	Self Study	-	-
Wed	CRC-13	0845-1030	2	Asst Prof Muhammad Anis Ch	EE-215 Electronics Devices & Ckts	Lec
	CRC-13	1035-1125	1	Lec Anum Abdul Salam	CS-212 Object Oriented Programming	Lec
	CRC-13	1130-1315	2	Assoc Prof Dr M Umar Farooq	MATH-161 Discrete Mathematics	Lec
	CRC-13	1400-1450	1	Lt Col Hammad Tanveer	EC-210 Logic Seq Cct Design	Lec
		1450-1700	3	Self Study	-	-
Thu	CRC-13	0845-1030	2	Lt Col Hammad Tanveer	EC-210 Logic Seq Cct Design	Lec
	CRC-13	1035-1220	2	Lec Anum Abdul Salam	CS-212 Object Oriented Programming	Lec
	Embedded Sys Lab	1225-1630	4	Asst Prof Dr Farhan Riaz / <b>LE Sundus</b> /LA	EC-301 Computer Graphics	Lab
		1630-1700	1	Imran Ali Self Study	-	-
Fri	Computing Lab	0845-1220	4	Lec Anum Abdul Salam/LE Sundus Ashraf	CS-212 Object Oriented Programming	Lab
		1400-1450	1	Self Study	-	-
	CRC-13	1450-1540	1	Asst Prof Muhammad Anis Ch	EE-215 Electronics Devices & Ckts	Lec
		1540-1700	2	Self Study	-	-

**SUMMARY**

Lt Col Hammad Tanveer/LE Syed Abubakar	3-1
Assoc Prof Dr M Umar Farooq	3-0
Asst Prof Dr Farhan Riaz / <b>LE Sundus</b>	2-1
Asst Prof M Anis Ch /LE Sitwat	3-1
Lec Anum Abdul Salam/LE Sundus Ashraf	3-1
<b>Total</b>	<b>14-4</b>

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Date of Issue: \_\_\_ Nov 21

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Trg Offr  
(Abdul Bari)

18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Mts-05	0845-1030	2	Dr Umar Shahbaz Khan	EE-223 Digital Logic Design	Lec
		1035-1220	2	Self Study	-	-
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	<b>Self Study</b>	-	-
Tue	Mts-04	0845-1030	2	Lec Ayesha Zaib	EE-231 Signal and Systems	Lec
		1035-1220	2	Self Study	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Mts-05	1400-1540	2	Lec Zara Rizwan	HU-212 Technical & Business Writing	Lec
		1540-1700	2	Self Study	-	-
Wed	Machine Vision Lab	0845-1220	4	Dr Umar Shahbaz Khan /LE Adnan/TA Siddique Farooq	EE-223 Digital Logic Design	Lab
	Mts-2 (Khwarizmi Block)	1225-1315	1	Asst Prof Dr Safia Taj	MATH-243 Vector Calculus	Lec
	Computer Lab (KB)	1400-1700	4	Lec Usman Asad	MTS-220 Solid Modeling	Lab
Thu	Mts-3 (Khwarizmi Block)	0845-1030	2	Asst Prof Dr Safia Taj	MATH-243 Vector Calculus	Lec
		1035-1315	3	Self Study	-	-
	Mts-01	1400-1540	2	Asst Prof Dr Tahir Nawaz	EC-204 Data Structures and Object Oriented Programming	Lec
		1540-1700	2	Self Study	-	-
Fri	CAD/CAM Lab	0845-1220	4	Asst Prof Dr Tahir Nawaz /LE Arshia	EC-204 Data Structures and Object Oriented Programming	Lab
	Mts-01	1400-1450	1	Lec Ayesha Zaib	EE-231 Signal and Systems	Lec
	Mts-01	1450-1540	1	Asst Prof Dr Tahir Nawaz	EC-204 Data Structures and Object Oriented Progm	Lec
		1540-1700	2	Self Study	-	-

**SUMMARY**

Lec Ayesha Zaib	3-0
Dr Umar Shahbaz Khan /LE Adnan/TA Siddique Farooq	2-1
Asst Prof Dr Tahir Nawaz /LE Arshia	3-1
Asst Prof Dr Safia Taj	3-0
Lec Usman Asad	0-1
Lec Zara Rizwan	2-0

**Total** **13-3**

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Maj  
Trg Offr  
(Abdul Bari)

Date of Issue: \_\_\_ Nov 21

18 Oct 21 to 4 Feb 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CAD CAM Lab	0845-1220	4	Asst Prof Dr Tahir Nawaz /LE Arshia	EC-204 Data Structures and Object Oriented Programming	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Mts-01	1400-1450	1	Lec Ayesha Zaib	EE-231 Signal and Systems	Lec
	Mts-01	1450-1630	2	Dr Umar Shahbaz Khan	EE-223 Digital Logic Design	Lec
		1630-1700	1	Self Study	-	-
Tue	Mts-01	0845-1030	2	<i>Asst Prof Dr Safia Taj</i>	<i>MATH-243 Vector Calculus</i>	Lec
		1035-1220	2	<i>Self Study</i>	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Self Study	-	-
Wed	Mts-01	0845-1030	2	Asst Prof Dr Tahir Nawaz	EC-204 Data Structures and Object Oriented Programming	Lec
	Mts-01	1035-1125	1	<i>Asst Prof Dr Safia Taj</i>	<i>MATH-243 Vector Calculus</i>	Lec
	Mts-01 (KB)	1130-1315	2	Lec Ayesha Zaib	EE-231 Signal and Systems	Lec
		1400-1700	4	Self Study	-	-
Thu	Machine Vision Lab	0845-1220	4	Dr Umar Shahbaz Khan /LE Adnan/TA Siddique Farooq	EE-223 Digital Logic Design	Lab
		1225-1540	3	Self Study	-	-
	Mts-01	1540-1630	1	Asst Prof Dr Tahir Nawaz	EC-204 Data Structures and Object Oriented Programming	Lec
		1630-1700	1	Self Study	-	-
Fri	Mts-01	0845-1030	2	Lec Zara Rizwan	HU-212 Technical & Business Writing	Lec
		1035-1220	2	Self Study	-	-
	Computer Lab (KB)	1400-1700	4	Lec Usman Asad	MTS-220 Solid Modeling	Lab

**SUMMARY**

Dr Umar Shahbaz Khan /LE Adnan/TA Siddique Farooq	2-1
Asst Prof Dr Safia Taj	3-0
Asst Prof Dr Tahir Nawaz /LE Arshia	3-1
Lec Usman Asad	0-1
Lec Ayesha Zaib	3-0
Lec Zara Rizwan	2-0
<b>Total</b>	<b>13-3</b>

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Date of Issue: \_\_\_ Nov 21

Maj  
Trg Offr  
**(Abdul Bari)**

29 Nov 21 to 11 Mar 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-16 CRE-16	0845-1030	2	<b>Lec Pakeeza Tabassum</b>	<b>HU-101 Islamic Studies</b>	<b>Lec</b>
		1035-1220	2	Asst Prof Dr Asad M Iqbal	PHY-102 Applied Physics	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Self Study	-	-
Tue	CRE-16  CRE-16	0845-1030	2	Asst Prof Dr M Zubair Ali	MATH-101 Calculus and Analytic Geometry	Lec
		1035-1220	2	Self Study	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1540	2	Asst Prof Sobia Hayee	EE-111 Linear Circuit Analysis	Lec
		1540-1700	2	Self Study	-	-
Wed	CRE-16 CRE-16  Physics Lab	0845-1030	2	<b>Asst Prof Rukaiza Khan</b>	<b>HU-100 English</b>	Lec
		1035-1125	1	Asst Prof Dr M Zubair Ali	MATH-101 Calculus and Analytic Geometry	Lec
		1130-1220	1	Self Study	-	-
		1225-1630	4	Asst Prof Dr Asad Muhammad Iqbal /Demo M Wasim Khan	PHY-102 Applied Physics	Lab
		1630-1700	1	Self Study	-	-
Thu	Wksp Networking Lab	0845-1220	4	Asst Prof Najam Us Saher / LE M Inshal	ME-105 Workshop Practice	Lab
		1255-1630	4	Col Dr Aqib Perwaiz / <b>LE Abubakar</b>	CS-114 Fundamentals of Programming	Lab
		1630-1700	1	Self Study	-	-
Fri	CRE-16 CRE-16  Emb Sys Lab (EE)	0845-1030	2	Col Dr Aqib Perwaiz	CS-114 Fundamentals of Programming	Lec
		1035-1125	1	Asst Prof Sobia Hayee	EE-111 Linear Circuit Analysis	Lec
		1130-1220	1	Self Study	-	-
		1400-1700	4	Asst Prof Sobia Hayee /Lec Kamran Bodla	EE-111 Linear Circuit Analysis	Lab

**SUMMARY**

Col Dr Aqib Perwaiz / <b>LE Abubakar</b>	2-1
Asst Prof Dr M Zubair Ali	3-0
Asst Prof Sobia Hayee /Lec Kamran Bodla	3-1
Asst Prof Dr Asad Muhammad Iqbal / Demo M Wasim Khan	2-1
Asst Prof Najam Us Saher/ LE M Inshal	0-1
Asst Prof Rukaiza Khan	2-0
Lec Pakeeza Tabassum	2-0
<b>Total</b>	<b>14-4</b>

Date of Issue: \_\_\_ Nov 21

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Maj  
Trg Offr  
(Abdul Bari)

29 Nov 21 to 11 Mar 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRE-15	0845-1030	2	Asst Prof Dr M Zubair Ali	MATH-101 Calculus and Analytic Geometry	Lec
	CRE-15	1035-1125	1	Asst Prof Sobia Hayee	EE-111 Linear Circuit Analysis	Lec
		1130-1220	1	Self Study	-	-
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	Electronics Lab	1400-1700	4	Asst Prof Sobia Hayee /Lec Kamran Bodla	EE-111 Linear Circuit Analysis	Lab
Tue	Physics Lab	0845-1220	4	Asst Prof Dr Asad Muhammad Iqbal / Demo M Wasim Khan	PHY-102 Applied Physics	Lab
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRE-15	1400-1450	1	Asst Prof Dr M Zubair Ali	MATH-101 Calculus and Analytic Geometry	Lec
		1450-1630	3	Self Study	-	-
Wed	CRE-15	0845-1030	2	<b>Lec Pakeeza Tabassum</b>	<b>HU-101 Islamic Studies</b>	Lec
		1035-1315	3	Self Study	-	-
	CRE-15	1400-1540	2	Col Dr Aqib Perwaiz	CS-114 Fundamentals of Programming	Lec
		1540-1700	2	Self Study	-	-
Thu	CRE-15	0845-1030	2	Asst Prof Sobia Hayee	EE-111 Linear Circuit Analysis	Lec
	Wksp	1035-1220	2	Self Study	-	-
		1225-1630	4	Asst Prof Najam Us Saher / LE M Inshal	ME-105 Workshop Practice	Lab
		1630-1700	1	Self Study	-	-
Fri	CRE-15	0845-1030	2	Asst Prof Rukaiza Khan	HU-100 English	Lec
	CRE-15	1035-1220	2	Asst Prof Dr Asad Muhammad Iqbal	PHY-102 Applied Physics	Lec
	DSP/DSD	1400-1700	4	Col Dr Aqib Perwaiz	CS-114 Fundamentals of Programming	Lab

**SUMMARY**

Asst Prof Dr M Zubair Ali	3-0
Col Dr Aqib Perwaiz	2-1
Asst Prof Sobia Hayee /Lec Kamran Bodla	3-1
Asst Prof Najam Us Saher/ LE M Inshal	0-1
Asst Prof Dr Asad Muhammad Iqbal / Demo M Wasim Khan	2-1
Asst Prof Rukaiza Khan	2-0
Lec Pakeeza Tabassum	2-0
<b>Total</b>	<b>14-4</b>

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Maj

Trg Offr

(Abdul Bari)

Date of Issue: \_\_\_ Nov 21

29 Nov 21 to 11 Mar 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Computing Lab	0845-1220	4	Assoc Prof Dr Ali Hassan	CS-114 Fundamentals of Programming	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	CRE-14	1400-1540	2	<b>Lec Pakeeza Tabassum</b>	<b>HU-101 Islamic Studies</b>	Lec
	CRE-14	1540-1630	1	Asst Prof Dr Shahzor Ahmed	EE-111 Linear Circuit Analysis	Lec
		1630-1700	1	Self Study	-	-
Tue	CRE-14	0845-1030	2	Asst Prof Dr Shahzor Ahmed	EE-111 Linear Circuit Analysis	Lec
		1035-1220	2	Self Study	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Wksp	1400-1700	4	Asst Prof Najam Us Saher / LE M Inshal	ME-105 Workshop Practice	Lab
Wed	CRE-14	0845-1030	2	Asst Prof Dr M Zubair Ali	MATH-101 Calculus and Analytic Geometry	Lec
	CRE-14	1035-1220	2	Assoc Prof Dr Ali Hassan	CS-114 Fundamentals of Programming	Lec
		1225-1315	1	Self Study	-	-
	CRE-14	1400-1540	2	Asst Prof Rukaiza Khan	HU-100 English	Lec
		1540-1700	2	Self Study	-	-
Thu	Electronics Lab	0845-1220	4	Asst Prof Dr Shahzor Ahmed / Lec Kamran Bodla	EE-111 Linear Circuit Analysis	Lab
		1225-1315	1	Self Study	-	-
	Physics Lab	1400-1700	4	<b>Asst Prof Dr Asad Muhammad Iqbal / Demo M Wasim Khan</b>	<b>PHY-102 Applied Physics</b>	Lab
Fri		0845-1220	4	<b>Self Study</b>	-	-
	CRE-14	1400-1450	1	Asst Prof Dr M Zubair Ali	MATH-101 Calculus and Analytic Geometry	Lec
	CRE-14	1450-1630	2	<b>Asst Prof Dr Asad Muhammad Iqbal</b>	<b>PHY-102 Applied Physics</b>	Lec
		1630-1700	1	Self Study	-	-

**SUMMARY**

Assoc Prof Dr Ali Hassan	2-1
Asst Prof Dr Shahzor Ahmed / Lec Kamran Bodla	3-1
Asst Prof Dr Asad Muhammad Iqbal / Demo M Wasim Khan	2-1
Asst Prof Dr M Zubair Ali	3-0
Asst Prof Rukaiza Khan	2-0
Asst Prof Najam Us Saher / LE M Inshal	0-1
Lec Pakeeza Tabassum	2-0
<b>Total</b>	<b>14-4</b>

Date of Issue: \_\_\_ Nov 21

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Maj  
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29 Nov 21 to 11 Mar 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-5	0845-1030	2	Lec Sabeen Malik	PHY-102 Applied Physics	Lec
		1035-1220	2	Asst Prof Rukaiza Khan	HU-100 English	Lec
	1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-	
	1400-1700	4	Self Study	-	-	
Tue	CRM-5	0845-1030	2	Asst Prof Dr Bushra Majeed	MATH-101 Calculus and Analytic Geometry	Lec
		1035-1220	2	Self Study	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRC-14	1400-1540	2	Asst Prof Jahan Zeb	CS-114 Fundamentals of Programming	Lec
		1540-1700	2	Self Study	-	-
Wed	Wksp Computing lab	0845-1220	4	Asst Prof Najam Us Saher/LE M Inshal	ME-105 Workshop Practice	Lab
		1225-1630	4	Asst Prof Jahan Zeb /TA Saba Naveed	CS-114 Fundamentals of Programming	Lab
		1630-1700	1	Self Study	-	-
Thu	Physics Lab	0845-1220	4	Lec Sabeen Malik / Demo M Wasim Khan	PHY-102 Applied Physics	Lab
	CRM-5	1225-1315	1	Self Study	-	-
		1400-1450	1	Asst Prof Dr Bushra Majeed	MATH-101 Calculus and Analytic Geometry	Lec
		1450-1700	3	Self Study	-	-
Fri	CRM-5	0845-1030	2	TVF Gul E Aysha	HU-107 Pakistan Studies	Lec
	CRM-5	1035-1220	2	TVF Dr Sabahat Sardar	CH-109 Applied Chemistry	Lec
		1400-1700	4	Self Study	-	-

**SUMMARY**

Asst Prof Dr Bushra Majeed	3-0
Asst Prof Najam Us Saher/ LE M Inshal	0-1
Asst Prof Jahan Zeb /TA Saba Naveed	2-1
Asst Prof Rukaiza Khan	2-0
Lec Sabeen Malik / Demo M Wasim Khan	2-1
TVF Dr Sabahat Sardar	2-0
TVF Gul E Aysha	2-0

**Total****13-3**

Date of Issue: \_\_\_ Oct 21

**Note:**

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

Maj  
Trg Offr  
**(Abdul Bari)**

29 Nov 21 to 11 Mar 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-4	0845-0935	1	Asst Prof Dr Bushra Majeed	MATH-101 Calculus and Analytic Geometry	Lec
		0940- 1030	1	Self Study	-	-
	CRM-4	1035- 1220	2	Lec Sabeen Malik	PHY-102 Applied Physics	lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1540	2	<b>Lec Zara Rizwan</b>	<b>HU-100 English</b>	Lec
	1540-1700	2	Self Study	-	-	
Tue	Wksp	0845-1220	4	Asst Prof Najam Us Saher/ LE M Inshal	ME-105 Workshop Practice	Lab
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Self Study	-	-
Wed	Physics Lab	0845-1220	4	Lec Sabeen Malik / Demo M Wasim Khan	PHY-102 Applied Physics	Lab
		1225-1315	1	Self Study	-	-
	CRC-11	1400-1540	2	<b>Asst Prof Jahan Zeb</b>	<b>CS-114 Fundamentals of Programming</b>	Lec
		1540-1700	2	Self Study	-	-
Thu	CRM-4	0845-1030	2	<b>TVF Dr Sabahat Sardar</b>	<b>CH-109 Applied Chemistry</b>	Lec
	CRM-4	1035-1220	2	<b>TVF Gul E Aysha</b>	<b>HU-107 Pakistan Studies</b>	Lec
	DSP/DSD Lab	1225-1630	4	<b>Asst Prof Jahan Zeb/TA Saba Naveed</b>	<b>CS-114 Fundamentals of Programming</b>	<b>Lab</b>
		1630-1700	1	Self Study	-	-
Fri	CRM-4	0845-1030	2	Asst Prof Dr Bushra Majeed	MATH-101 Calculus and Analytic Geometry	Lec
		1035-1700	6	Self Study	-	-

**SUMMARY**

Asst Prof Dr Bushra Majeed	3-0
Asst Prof Najam Us Saher/ LE M Inshal	0-1
Asst Prof Jahan Zeb/TA Saba Naveed	2-1
Lec Sabeen Malik /Demo M Waseem	2-1
TVF Gul E Aysha	2-0
TVF Dr Sabahat Sardar	2-0
Lec Zara Rizwan	2-0

**Total****13-3**

Date of Issue: \_\_\_ Nov 21

**Note:**

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Maj  
Trg Offr  
**(Abdul Bari)**

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	CRM-3	0845-1030	2	Self Study	-	-
	CRM-3	1035- 1220	2	Asst Prof Dr Bushra Majeed	MATH-101 Calculus and Analytic Geometry	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Physics Lab	1400-1700	4	Lec Sabeen Malik /Demo M Waseem	PHY-102 Applied Physics	Lab
Tue	CRM-3	0845-1030	2	Lec Sabeen Malik	PHY-102 Applied Physics	Lec
	CRM-3	1035-1220	2	Assoc Pro Dr Usman Akram	CS-114 Fundamentals of Programming	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Self Study		-
Wed	<b>Computing Lab</b>	0845-1220	4	Assoc Prof Dr Usman Akram /TA Saba Hameed	CS-114 Fundamentals of Programming	Lab
	Wksp	1225-1630	4	Asst Prof Najam Us Saher/ LE M Inshal	ME-105 Workshop Practice	Lab
		1630-1700	1	Self Study		-
Thu	CRM-3	0845-1030	2	Lec Zara Rizwan	HU-100 English	Lec
	-	1035-1315	3	Self Study		-
	CRM-3	1400-1540	2	<b>TVF Gul E Aysha</b>	<b>HU-107 Pakistan Studies</b>	Lec
		1540-1700	2	Self Study		-
Fri	CRM-3	0845-1030	2	TVF Dr Sabahat Sardar	CH-109 Applied Chemistry	Lec
	CRM-3	1035-1125	1	Asst Prof Dr Bushra Majeed	MATH-101 Calculus and Analytic Geometry	Lec
		1130-1700	4	Self Study		-

**SUMMARY**

Assoc Prof Dr Usman Akram /TA Saba Hameed	2-1
Asst Prof Najam Us Saher/ LE M Inshal	0-1
Asst Prof Dr Bushra Majeed	3-0
Lec Sabeen Malik /Demo M Waseem	2-1
TVF Gul E Aysha	2-0
TVF Dr Sabahat Sardar	2-0
Lec Zara Rizwan	2-0

**Total****13-3** Date of Issue: \_\_\_ Nov 21**Note:**

1. Saturday will be observed as closed holiday.
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Maj  
Trg Offr**(Abdul Bari)**

29 Nov 21 to 11 Mar 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Wksp	0845-1220	4	Lt Col Muhammad Altaf / LE Faseeh	ME-105 Workshop Practice	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	
	CRC-16	1400-1540	2	Asst Prof Dr Naeem Ul Islam	EE-111 Linear Circuit Analysis	Lec
		1540-1700	2	Self Study	-	-
Tue	CRC-16	0845-1030	2	<i>Asst Prof Dr Sajid Gul Khawaja</i>	<i>EC-120 Computer Organization</i>	Lec
		1035-1220	2	Self Study	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Electronics Lab (CE)	1400-1700	4	<b>Asst Prof Dr Naeem Ul Islam /LE Mudassar</b>	EE-111 Linear Circuit Analysis	Lab
Wed	CRM-3 (BS&H Block)	0845-1220	4	Self Study	-	-
		1225-1315	1	Assoc Prof Dr Noreen Sher Akbar	Math-101 Calculus and Analytic Geometry	Lec
	CRC-15	1400-1540	2	TVF Samra Saghir	HU-100 English	Lec
		1540-1700	2	Self Study	-	-
Thu	CRM-3 (BS&H Block)	0845-1030	2	TVF Madeeha Arif	HU-107 Pakistan Studies	Lec
	CRM-3 (BS&H Block)	1035-1220	2	Assoc Prof Dr Noreen Sher Akbar	Math-101 Calculus and Analytic Geometry	Lec
	CRM-3 (BS&H Block)	1225-1315	1	Asst Prof Dr Naeem Ul Islam	EE-111 Linear Circuit Analysis	Lec
	Computing Lab	1400-1700	4	<i>Asst Prof Dr Sajid Gul Khawaja /LS Adnan Ahmed</i>	<i>EC-120 Computer Organization</i>	Lab
Fri	CRC-16	0845-1030	2	TVF Dr Layiq Zia	PHY-102 Applied Physics	Lec
		1035-220	2	Self Study	-	-
	Physic Lab	1400-1700	4	TVF Dr Layiq Zia	PHY-102 Applied Physics	Lab

**SUMMARY**

<b>Asst Prof Dr Naeem Ul Islam /LE Mudassar</b>	3-1
Assoc Prof Dr Noreen Sher Akbar	3-0
Asst Prof Dr Sajid Gul Khawaja //LS Adnan Ahmed	2-1
Lt Col Muhammad Altaf / LE Faseeh	0-1
TVF Madeeha Arif	2-0
TVF Samra Saghir	2-0
TVF Dr Muhammad Usman	2-1
<b>Total</b>	<b>14-4</b>

**Note:**

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3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

Date of Issue: \_\_\_ Nov 21

Maj  
Trg Offr  
**(Abdul Bari)**

29 Nov 21 to 11 Mar 22

Days	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Physics Lab	0845-1220	4	TVF Dr Layiq Zia	PHY-102 Applied Physics	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	CRE-15	1400-1450	1	<i>Lec Aamir Javed</i>	<i>EE-111 Linear Circuit Analysis</i>	Lec
	CRE-15	1450-1630	2	TVF Dr Layiq Zia	PHY-102 Applied Physics	Lec
1630-1700		1	Self Study	-	-	
Tue	CRC-15	0845-1030	2	<i>Lec Aamir Javed</i>	<i>EE-111 Linear Circuit Analysis</i>	Lec
		1035-1220	2	Self Study	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Self Study	-	-
Wed	CRC-15	0845-1030	2	TVF Madeeha Arif	HU-107 Pakistan Studies	Lec
	CRC-15	1035-1220	2	<i>TVF Samra Saghir</i>	<i>HU-100 English</i>	Lec
	CRC-15	1225-1315	1	Assoc Prof Dr Faizullah	Math-101 Calculus and Analytic Geometry	Lec
	Networking Lab	1400-1700	4	Asst Prof Dr Sajid Gul Khawaja / LS Adnan Ahmed	EC-120 Computer Organization	Lab
Thu	-	0845-1125	3	Self Study	-	-
	CRC-15	1130-1315	2	Asst Prof Dr Sajid Gul Khawaja	EC-120 Computer Organization	Lec
		1400-1450	1	Self Study	-	-
	CRC-15	1450-1630	2	<b>Assoc Prof Dr Faizullah</b>	Math-101 Calculus and Analytic Geometry	Lec
1630-1700	1	Self Study	-	-		
	Fri	Electroics Lab (CE)	0845-1220	4	<i>Lec Amir Javed/LE M Mudassar</i>	<i>EE-111 Linear Circuit Analysis</i>
Wksp		1400-1700	4	Lt Col Muhammad Altaf / LE Rameez	ME-105 Workshop Practice	Lab

**SUMMARY**

Assoc Prof Dr Faizullah	3-0
Asst Prof Dr Sajid Gul Khawaja \LS Adnan Ahmed	2-1
Lec Aamir Javed / <b>LE M Mudassar</b>	3-1
Lt Col Muhammad Altaf / LE Rameez	0-1
TVF Dr Muhammad Usman	2-1
TVF Samra Saghir	2-0
TVF Madeeha Arif	2-0
<b>Total</b>	<b>14-4</b>

Date of Issue: \_\_\_ Nov 20

**Note:**

1. Saturday will be observed as closed holiday.
2. Lunch Break /Zuhar Prayer (1315-1400 hrs)- Mon to Thu and 1220-1400 Fri
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Maj  
Trg Offr  
**(Abdul Bari)**

29 Nov 21 to 11 Mar 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Mts-1 (Khwarizmi Block)	0845-1030	2	Capt Shahzad Arif	MATH-101 Calculus and Analytic Geometry	Lec
	Mts-1 (Khwarizmi Block)	1035-1220	2	<i>TVF Arooj Junaid</i>	<i>HU-100 English</i>	Lec
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
	Mts-05	1400-1540	2	Lt Col Adnan Khalil	EE-116 Electric Circuits Analysis	Lec
		1540-1700	2	Self Study	-	-
Tue	Mts-05	0845-1030	2	Asst Prof Dr Adeela Ghazanfar	HU-107 Pakistan Studies	Lec
	Mts-05	1035-1220	2	<i>Asst Prof Dr Uzair Khaleeq Uz Zaman</i>	<i>ME-112 Engineering Statics</i>	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Self Study	-	-
Wed	Drg Hall/CAE Lab-2	0845-1220	4	Lec Usman Asad / LE Sehrish	ME-109 Engg Drawing	Lab
	Mts-03	1225-1315	1	Capt Shahzad Arif	MATH-101 Calculus and Analytic Geometry	Lec
	Mts-05	1400-1450	1	<i>Asst Prof Dr Uzair Khaleeq Uz Zaman</i>	<i>ME-112 Engineering Statics</i>	Lec
		1450-1700	3	Self Study	-	-
Thu	Mts-05	0845-0935	1	Lt Col Adnan Khalil	EE-116 Electric Circuits Analysis	Lec
		0940-1315	4	Self Study	-	-
	Drg Hall/CAE Lab-2	1400-1700	4	Lec Usman Asad / LE Sehrish	ME-109 Engg Drawing	Lab
Fri	Cct Design / Compter Lab (KB)	0845-1220	4	Lt Col Adnan Khalil /LE Adnan / LE Adnan	EE-116 Electric Circuits Analysis	Lab
	-	1400-1700	4	Self Study	-	-

**SUMMARY**

Asst Prof Dr Uzair Khaleeq Uz Zaman	3-0
Asst Prof Dr Adeela Ghazanfar	2-0
Lt Col Adnan Khalil /LE Adnan / LE Adnan	3-1
Capt Shahzad Arif	3-0
Lec Usman Asad / LE Sehrish	0-2
TVF Arooj Junaid	2-0
<b>Total</b>	<b>13-3</b>

**Note:**

1. Saturday will be observed as closed holiday.
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Maj  
Trg Offr  
(Abdul Bari)

Date of Issue: \_\_\_ Nov 21

## COLLEGE OF E&amp;ME

DE-43 (Mts) B

(ASG)

Semester- 1<sup>st</sup>

29 Nov 21 to 11 Mar 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Drg Hall/CAE Lab-2 Mts-04	0845-1220	4	Lec Usman Asad / LE Sehrish	ME-109 Engg Drawing	Lab
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1540	2	<i>Asst Prof Dr Adeela Ghazanfar</i>	<i>HU-107 Pakistan Studies</i>	Lec
		1540-1700	2	Self Study	-	-
Tue	Mts-1 (Khwarizmi Block) Mts-04	0845-0935	1	Asst Prof Dr Syed Tayyab Hussain	MATH-101 Calculus and Analytic Geometry	Lec
		0940-1220	3	Self Study	-	-
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1450	1	Asst Prof Dr Uzair Khaleeq Uz Zaman	ME-112 Engineering Statics	Lec
		1540-1700	2	Self Study	-	-
Wed	Mts-04 Mts-04 Mts-04 Cct Design / CAD CAM Lab	0845-1030	2	TVF Arooj Junaid	HU-100 English	Lec
		1035-1125	1	Asst Prof Dr Umar Asghar	EE-116 Electric Circuits Analysis	Lec
		1130-1315	2	Asst Prof Dr Uzair Khaleeq Uz Zaman	ME-112 Engineering Statics	Lec
		1225-1630	4	Asst Prof Dr Umar Asghar /LE Adnan	EE-116 Electric Circuits Analysis	Lab
		1630-1700	1	Self Study	-	-
Thu	Mts-04 Mts-04	0845-1030	2	Asst Prof Dr Syed Tayyab Hussain	MATH-101 Calculus and Analytic Geometry	Lec
		1035-1315	3	Self Study	-	-
		1400-1540	2	Asst Prof Dr Umar Asghar	EE-116 Electric Circuits Analysis	Lec
		1540-1700	2	Self Study	-	-
Fri	Drg Hall/CAE Lab-2	0845-1220	4	Lec Usman Asad / LE Sehrish	ME-109 Engg Drawing	Lab
		1400-1700	4	Self Study	-	-

**SUMMARY**

Asst Prof Dr Uzair Khaleeq Uz Zaman 3-0  
 Asst Prof Dr Syed Tayyab Hussain 3-0  
 Asst Prof Dr Umar Asghar /LE Adnan 3-1  
 Asst Prof Dr Adeela Ghazanfar 2-0  
 Lec Usman Asad / LE Sehrish 0-2  
 TVF Arooj Junaid 2-0

**Total****13-3** Date of Issue: \_\_\_ Nov 21**Note:**

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3. Mon, Tue, (1225-1315) 1 x Pd will be utilized for SAS/ guest speaker/tutorial/extra curricular activities.

Maj  
Trg Offr  
(Abdul Bari)

## COLLEGE OF E&amp;ME

DE-43 (Mts) C

(ASG)

Semester- 1<sup>st</sup>

29 Nov 21 to 11 Mar 22

Day	Place	Time (hrs)	Hrs	Instructor	Subject	Method
Mon	Mts-03  Drg Dall /CAE-02	0845-1030	2	Asst Prof Dr Adeela Ghazanfar	HU-107 Pakistan Studies	Lec
		1035-1220	2	Self Study	-	-
		1225-1315	1	<b>SAS</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Lec Usman Asad / LE Sehrish	ME-109 Engg Drawing	Lab
Tue	Mts-03  Cct Design / CAD CAM Lab	0845-1030	2	<i>Asst Prof Dr Anas Bin Aqeel</i>	<i>ME-112 Engineering Statics</i>	Lec
		1035-1220	2	<i>Asst Prof Dr Syed Tayyab Hussain</i>	<i>MATH-101 Calculus and Analytic Geometry</i>	Lec
		1225-1315	1	<b>Seminars</b>	<b>Co- curriculum &amp; extra curriculum</b>	-
		1400-1700	4	Asst Prof Dr Umar Asghar /LE Adnan	EE-116 Electric Circuits Analysis	Lab
Wed	Mts-03 Mts-03 Mts-03  Mts-03	0845-0935	1	Asst Prof Dr Anas Bin Aqeel	ME-112 Engineering Statics	Lec
		0940-1030	1	<i>Asst Prof Dr Syed Tayyab Hussain</i>	<i>MATH-101 Calculus and Analytic Geometry</i>	Lec
		1035-1220	2	TVF Arooj Junaid	HU-100 English	Lec
		1225-1450	2	Self Study	-	-
		1450-1540	1	Asst Prof Dr Umar Asghar	EE-116 Electric Circuits Analysis	Lec
		1540-1700	2	Self Study	-	-
Thu	Drg Hall/CAE Lab-2	0845-1220	4	Lec Usman Asad / LE Sehrish	ME-109 Engg Drawing	Lab
		1225-1700	5	Self Study	-	-
Fri	Mts-03	0845-0935	1	Self Study	-	-
		0940-1125	2	Asst Prof Dr Umar Asghar	EE-116 Electric Circuits Analysis	Lec
		1130-1700	5	Self Study	-	-

**SUMMARY**

Asst Prof Dr Anas Bin Aqeel	3-0
Asst Prof Dr Adeela Ghazanfar	2-0
Asst Prof Dr Umar Asghar /LE Adnan	3-1
Asst Prof Dr Syed Tayyab Hussain	3-0
Lec Usman Asad / LE Sehrish	0-2
TVF Arooj Junaid	2-0

**Total****13-3** Date of Issue: \_\_\_ Nov 21**Note:**

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Maj  
Trg Offr  
(Abdul Bari)