

COLLEGE OF E&ME - TRAINING PROGRAMME SUMMER SEMESTER 2026
22 Jun 2026 TO 14 Aug 2026 (9 WKS)

Days	1	2	3	4	5	6	7	8	9
Time (Hrs)	0845-0935	0935-1025	1025-1115	1120-1210	1210-1300	1300-1350	1415-1505	1505-1555	1555-1645
Mon	Group- I EE-215 Electronic Devices & Cct Lab (DEE)			Group- II			CS-212 Object Oriented Programming Lab (DC&SE) EC-200 Data Structure Lab (DC&SE) ME-211 Computer Aided Drawing Lab (DBS&H) MTS-231 Actuating System Lab (DMts) EE-116 Electric Circuit Analysis Lab (DMts) CS-117 Application of ICT Lab (DCE) EE-313 Electronic Circuit Design Lab (DEE)		
Tue	Group- III EC-210 Logic and Sequential Circuit Design Lab (DC&SE)			Group- II			Group-I EC-410 Digital System Design Lab (DC&SE) EE-232 Signal & Systems Lab (DEE) EE-371 Linear Control System Lab (DEE) EE-211 Electrical Network Analysis (DEE)		
Wed	Group- V			Group- III			Group- IV EE-222 Microprocessor System Lab (EE) EE-221 Digital Logic Design Lab (DEE) ME-342 Manufacturing Process Lab (DME) EC-120 Computer Organization Lab (DC&SE)		
Thu	Group- IV EE-351 Communication Systems Lab (DEE)			Group- V			EE-111 Linear Circuit Analysis (DEE) EE-330 Digital Signal Processing Lab (DEE) PHY-102 Applied Physics Lab (DBS&H) ME-228 Thermodynamics -II Lab (DME) CS-107 Computer Programming Lab (DC&SE) MTS-417 Introduction to Robotics (DMts)		

Zuhar Prayer Break Monday to Thursday (1350-1410 hrs)

SUMMARY

Group- I			Group-II			Group -III		
Courses	Instr	Venue	Courses	Instr	Venue	Courses	Instr	Venue
EE-221 Digital Logic Design (3-1)	Dr Shahzad Amin Sheikh	CRE-01	MATH-108 Differential Equations (3-0)	Dr Samreen Sheriff	CRE-01	EC-450 AI & Decision Support Systems (3-0)	Dr Shahzad Amin Sheikh	CRE-01
@EC-120 Computer Organization (2-1)	Dr Asad Mansoor Khan /LE Umair	CRE-12	@ME-342 Manufacturing Process (2-1)	Dr Hasan Aftab Sae/MTO Imran	CRE-11	EE-241 Electromagnetic Field Theory (3-0)	Dr Qasim Umar	CRE-11
@Mts-112 Engg Statics (2-0)	Dr Faisal Hafeez	CRE-13	MATH-234 Multivariable Calculus (3-0)	Dr Bushra Majeed	CRE-13	EE-116 Electric Circuit Analysis (3-1)	Dr Basharat Ullah	CRE-13
CS-212 Object Oriented Programming (3-1)	Dr Anum Abdul Salam/LE Hira	CRC-14	ME-421 Mechanical Vibration (3-0)	Dr Naveed Akmal Din	CRE-16	ME-114 Engineering Mechanics-II Dynamics (3-0)	Dr Hasan Aftab Saeed	CRE-14
EE-351 Communication Systems (3-1)	TVF	CRE-15	MATH-121 LA & ODEs (3-0)	Dr Syed Tayyab H	CRC-14	@CS-117 Application of ICT (2-1)	Dr Shafique/LE Ayesha	CRC-13
ME-310 Mechanics of Machines (3-0)	Dr Raja Amer Azim	CRE-16	EC-210 Logic and Sequential Circuit Design (3-1)	Dr Ishfaq Hussain/LE Umair	CRE-15	ME-221 Engineering Materials (3-0)	Dr Syed Mujahid Abbas	CRE-16
@ME-301 Control Engineering (2-0)	Dr M Salman	CRC-11	EE-232 Signal & Systems (3-1)	Dr Ahmad Rauf Subhani	CRE-12	EC-410 Digital System Design (3-1)	Dr M Akmal /LE Usama	CRC-11
@CH-109 Applied Chemistry (2-0)	Dr Syed Mujahid Abbas	CRC-13	ME-130 Thermodynamics-I (3-0)	Dr M Rehan Khan	CRC-11	EE-222 Microprocessor System (3-1)	Dr Usman Ali	CRE-15
MTS-231 Actuating System (3-1)	Dr M Osama Ali	CRC-11	MATH-120 Linear Algebra and Des (3-0)	TVF	CRC-13			
			EC-452 Machine Learning (3-0)	Dr Qasim Umar Khan	CRE-14			
			HU-101 Islamic Studies	Dr Amira Sami	CRC-15			

@ 2x CH course (Only 1st two Pds for Lec)

Group –IV			Group –V		
Courses	Instr	Loc	Courses	Instr	Loc
@OTM-455 Engineering Project Management (2-0)	Dr Shujaat Ali	CRE-01	MATH-101 Calculus & Analytical Geometry (3-0)	Dr M Zubair Ali	CRE-01
@PHY-102 Applied Physics (2-1)	Lec Sabeen Malik	CRE-11	EC-200 Data Structure (3-1)	Dr Anum Abdul Salam /LE Moiz	CRC-16
ME-330 Fluid Mechanics-II (3-0)	Dr Abdur Rehman Mazhar	CRE-12	@RIME-222 Introduction to Mechatronics Design Fundamentals Elective (2-0)	Dr Salman	CRE-12
EE-313 Electronic Circuit Design (3-1)	Dr Tauseef Ali	CRE-13	@ME-228 Thermodynamics -II (2-1)	Dr Talha Irfan /LE Usman	CRE-13
ME-213 Engineering Dynamics (3-0)	Dr Anas Bin Aqeel	CRE-14	ME-211 Computer Aided Drawing (0-1)	Dr Raja Amer Azim /MTO Haseeb	-
EE-215 Electronic Devices & Cct (3-1)	Dr Taosif Iqbal	CRE-15	EE-211 Electrical Network Analysis (3-1)	TVF Dr Rabeea Bashir	CRE-16
MATH-232 Complex Variable and Transforms (3-0)	Dr Mehar Ali Malik	CRE-16	@EE-117 Electrical Engineering (2-0)	TVF	CRC-11
MATH-243 Vector Calculus (3-0)	Dr Safia Taj	CRC-11	MTS-417 Introduction to Robotics (3-1)	Dr Tayyab Zafar	CRC-13
EE-371 Linear Control System (3-1)	TVF	CRC-13	CS-107 Computer Programming (3-1)	Dr Shahzad/ LE Eman	CRC-14
MATH-361 Probability and Statistics (3-0)	Dr Takreem	CRC-14	MTS-226 Materials and Manufacturing Processes (3-0)	Dr Hassan Elahi	CRC-15
EE-111 Linear Circuit Analysis (3-1)	Dr Zubair Ahmed	CRC-15			

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