

**COLLEGE OF E&ME - TRAINING PROGRAMME (SUMMER SEMESTER)****1 JUL 2024 TO 23 Aug 2024 (9 WKS) Version 1.0**

Days	1	2	3	4	5	6	7	8	9	10	11	12
Time (Hrs)	0800-0850	0855-0945	0950-1040	1045-1135	1140-1230	1235-1325	1330-1420	1425-1515	1520-1610	1615-1705	1705-1755	1755-1845
Mon	Group- I			Group- II			Group-III			EE-215 Electronic Devices & Cct Lab (DEE) ME-204 Thermodynamics Lab (DME)		
Tue	Group- III			Group- II			Group-I			EE-222 Microprocessor System Lab (EE) EE-223 Digital Logic Design Lab (DMts)		
Wed	Group- IV			Group- V			Group- VI			EC-103 Cptr Application and Engineering Design Lab (DC&SE)		
Thu	Group- VI			Group- IV			EE-116 Electric Circuit Analysis Lab (DMts) EE-232 Signal & Systems Lab (DEE)					
Fri	Group- V						@EE-383 Instrumentation and Measurements Lab (EE) @EE-379 Linear Control System Lab (DMts)					

@ Timing (1400 to 1630 hrs)

## SUMMARY

Group- I			Group-II			Group -III		
Courses	Instr	Venue	Courses	Instr	Venue	Courses	Instr	Venue
EE-241 Electromagnetic Field Theory (3-0)	Dr Zubair Ahmed	CRE-01	MATH-121 LA & ODEs (3-0)	TVF Amna	CRE-01	*CHE-102 Fundamentals of Chemistry (2-0)	TVF Dr Sabahat Sardar	CRE-01
EE-116 Electric Circuit Analysis (3-1)	Dr Osama Ali	CRE-11	EE-379 Linear Control System	Dr Anjum Naeem	CRE-11	EE-222 Microprocessor System (3-1)	Dr Usman Ali	CRE-12
ME-310 Mechanics of Machines (3-0)	Dr Raja Amer Azim	CRE-12	MATH-361 Probability and Statistics (3-0)	Dr Faiz Ullah	CRE-12	ME-213 Engg Dynamics (3-0)	Dr Anas Bin Aqeel	CRE-13
*HU-107 Pakistan Studies (2-0)	Dr Tahir Abbas Sial	CRE-13	ME-326 Heating, Ventilating and Air Conditioning (3-0)	Dr Abdur Rehman	CRE-13	-	-	-
Group -IV			Group -V			Group -VI		
Courses	Instr	Loc	Courses	Instr	Loc	Courses	Instr	Loc
MATH-232 Complex Variable and Transforms (3-0)	Dr Mehar Ali Malik	CRE-01	EE-215 Electronic Devices & Cct (3-1)	Dr Toasif Iqbal	CRE-01	*ME-334 Theory of Machine (2-0)	Dr Anas Bin Aqeel	CRE-01
MATH-243 Vector Calculus (3-0)	Dr M Umar Farooq	CRE-11	ME-430 Power Plants (3-0)	Dr Abdur Rehman Mazhar	CRE-11	ME-421 Mechanical Vibrations (3-0)	Dr Hasan Aftab	CRE-11
MATH-101 Calculus & Analytical Geometry (3-0) <b>Syn A</b>	Dr M Zubair Ali	CRE-12	@EE-223 Digital Logic Design (2-1)	Dr Zaki Ud Din	CRE-13	EE-383 Instrumentation and Measurements(3-1)	Dr Rabeea Basir	CRE-13
ME-204 Thermodynamics (3-1)	Dr Hassan	CRE-13	EE-461 Power System Analysis and Design (3-0)	TVF Ihsanullah	CRE-14	-	-	-
EE-232 Signal & Systems (3-1)	Dr Ahmad Rauf Subhani	CRE-14	-	-	-	-	-	-
MATH-101 Calculus & Analytical Geometry (3-0) <b>Syn B</b>	TVF Usman	CRE-15	-	-	-	-	-	-

\* 2x CH course (Only 1<sup>st</sup> two Pds for Lec)

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