

DEPARTMENT OF ELECTRONICS ENGINEERING, UNIVERSITY OF ENGINEERING AND TECHNOLOGY (UET) TAXILA.

TIME-TABLE FALL-2025 SEMESTER

COURSE DETAILS

SENIOR (4TH YEAR) SESSION 2K22 (7th SEMESTER)

Course Codes as per Prospectus 2022

	Morning Slot (8:30 AM to 11:30AM)		Afternoon Slot (11:30 AM to 3:15 PM)				
Monday	FPGA-based System Design	PRAYER & LUNCH BREAK (12:30 - 1:15 PM)	VLSI Design Lab (Group 2)	FPGA-based System Design Lab	MS-411	Engineering Economics & Management (3+0)	Dr. Zohaib Hassan Naqvi
Tuesday	VLSI Design Lab (Group 1)		VLSI Design Theory		EN-412	VLSI Design (Theory)	Prof. Dr. Yaseer Arafat Durrani
Wednesday	Power Electronics Lab		Power Electronics (Theory)		EN-412L	VLSI Design Lab	Engr. Muhammad Tahir Khan
Thursday	Artificial Intelligence		Artificial Intelligence Lab	Introduction to Robotics (Theory)	EN-415	Power Electronics (Theory) (Elective)	Dr. Adil Usman
Friday	Engineering Economics & Management		Electronics Engineering Project	Tutorial	EN-415L	Power Electronics Lab	Dr. Adil Usman
				EN-413	FPGA-based System Design (Theory) (Elective)	Dr. Syed Azhar Ali Zaidi	
				EN-413L	FPGA-based System Design Lab	Engr. Muhammad Tahir Khan	
				EN-430	Artificial Intelligence (Theory) (Elective)	Dr. Muhammad Faraz	
				EN-430L	Artificial Intelligence Lab	Dr. Muhammad Faraz	
				EN-414	Embedded Systems Design (Theory) (Elective)	Dr. Khawaja Shafiq Haider	
				EN-414L	Embedded Systems Design Lab	Engr. Shujaat Hussain Shah	
				EN-499A	Electronics Engineering Project		
Lecture Room # 3					EN-441	Introduction to Robotics	Dr. Hammad Zaki

JUNIOR (3RD YEAR) SESSION 2K23 (5th SEMESTER)

Course Codes as per Prospectus 2023

	Morning Slot (8:30 AM to 11:30AM)		Afternoon Slot (11:30 AM to 3:15 PM)					
Monday	Integrated Electronics	PRAYER & LUNCH BREAK (12:30 - 1:15 PM)	Instrumentation & Measurements Lab (Group 1)	Integrated Electronics Lab (Group 2)	BH-311	Professional and Social Ethics	Mr. Minhas Ali	
Tuesday	Integrated Electronics Lab (Group 1)		Instrumentation & Measurements Lab (Group 2)	Signal Processing (Group2)	Signal Processing (Group1)	EN-312	Integrated Electronics (Theory)	Dr. Muhammad Faraz
Wednesday	Signal Processing		Electromagnetic Field Theory			EN-312L	Integrated Electronics Lab	Mr. Farhan Ohafoor
Thursday	Professional and Social Ethics		Instrumentation & Measurements			EN-313	Signal Processing (Theory)	Dr. Zohaib Hassan Naqvi
Friday	Occupational Health and Safety					EN-313L	Signal Processing (Lab)	Engr. Muhammad Tahir Khan
					EN-314	Electromagnetic Field Theory (3+0)	Dr. Bilal Aslam	
					EN-315	Instrumentation & Measurements (Theory)	Dr. Khawaja Shafiq Haider	
					EN-315L	Instrumentation & Measurements Lab	Engr. Shujaat Hussain Shah	
						Occupational Health and Safety	Engr. Shujaat Hussain Shah	

SOPHOMORE (2ND YEAR) SESSION 2K24 (3rd SEMESTER)

Course Codes as per Prospectus 2024

	Morning Slot (8:30 AM to 11:30AM)		Afternoon Slot (11:30 AM to 3:15 PM)				
Monday	Digital Logic Design Lab (Group 2)	Circuit Analysis-II Lab (Group 1)	Digital Logic Design		BH-211	Linear Algebra	Ms. Tamina Shafique
Tuesday	Circuit Analysis-II		Electronic Devices & Circuits		BH-212	Expository writing	M. Arsalan (VF)
Wednesday	Electronic Devices & Circuits Lab (Group 2)		Digital Logic Design Lab (Group 1)	Circuit Analysis-II Lab (Group 2)	EN-213	Digital Logic Design	Dr. Hammad Zaki
Thursday	Electronic Devices & Circuits Lab (Group 1)		Linear Algebra		EN-213L	Digital Logic Design Lab	Mr. Ashfaq Ahmed
Friday	Expository writing		Tutorial		EN-214	Circuit Analysis-II	Dr. Bilal Aslam
					EN-214L	Circuit Analysis-II Lab	Mr. Farhan Ohafoor
					EN-215	Electronic Devices & Circuits	Dr. Azhar Ali Zaidi
					EN-215L	Electronic Devices & Circuits Lab	Mr. Ashfaq Ahmed

FRESHMAN (1ST YEAR) SESSION 2K25 (1st SEMESTER)

Course Codes as per Prospectus 2025

	Morning Slot (8:30 AM to 11:30AM)		Afternoon Slot (11:30 AM to 3:15 PM)				
Monday	Applications of ICT Lab (Group 1)	Workshop Practice (Group 2)	Applied Physics Lab (Group 2)		BH-111	Functional English	Mr. Muhammad Arslan
Tuesday	Applications of ICT (Group 2)	Workshop Practice (Group 1)	Applied Physics Lab (Group 1)		BH-112	Calculus-I	Mr. Zia ur Rehman
Wednesday	Applied Physics		Applications of ICT (Theory)		BH-113	Applied Physics	Engr. Tahir Iqbal
Thursday	Understanding of Holy Quran		Calculus-I		BH-113L	Applied Physics Lab	Mr. Masood ul Hassan
Friday	Islamic Studies/Ethics	Functional English	Pak Studies	Tutorial	CS-100	Applications of ICT (Theory)	Dr. Sajjad Ahmed
					CS-100L	Applications of ICT (Lab)	Mr. Muzammil Majeed
					BH-115	Islamic Studies/Ethics	Khalilur Rehman (VF)
					EN-116	Workshop Practice (Theory)	Engr. Shujaat Hussain
					EN-116L	Workshop Practice (Lab)	Mr. Masood ul Hassan
						Pakistan Studies	Ms Salva Ikram(VF)
						Understanding of Holy Quran	Khalilur Rehman(VF)

Lecture Room # Lecture Theater

Calender

Fall 2025 Teaching Weeks	08 Sep 2025 - 09 Jan 2026	Timings: First Slot: 8:30 - 10:00 AM Second slot: 10:00 - 11:30 AM
Students Week	01 Dec 2025 - 05 Dec 2025	
Winter Vacations	20 Dec 2025 - 28 Dec 2025	

Time-Table Incharge: Dr. Khawaja Shafiq Haider