



TIME TABLE FOR BACHELORS DEGREE PROGRAMMES



F/QSP 11/04/05

DEPARTMENT OF TELECOMMUNICATIONS ENGINEERING Proposed TIME TABLE FOR FIRST YEAR (TELECOMMUNICATIONS) BATCH: 2025 FALL 2025 SEMESTER EFFECTIVE DATE: 26/08/2025

SECTION - A	Monday	Tuesday	Wednesday	Thursday	Friday*	Room No: 3 Saturday/ Spare day
DAYS/ PERIODS						
08:30 – 09:20	Compensatory Class		BEE			
09:20 – 10:10	CAG		BEE	CAG		
10:10 – 11:00	BEE	FE		CAG		
11:00 – 11:30						
11:30 – 11:50*	PS	ITFA	ITFA		EC	
11:30 – 12:20						
12:20 – 13:10	PS		ITFA			
13:10 – 14:00						
14:00 – 14:50	IS		FE		EC/EB	
14:50 – 15:40	IS	BEE	FE		EC/EB	
15:40 – 16:30					EB	

SECTION - B	Monday	Tuesday	Wednesday	Thursday	Friday*	Room No: 3 Saturday/ Spare day
DAYS/ PERIODS						
08:30 – 09:20	BEE		Compensatory Class	CAG	CAG	
09:20 – 10:10	BEE		Compensatory Class	FE	CAG	
10:10 – 11:00	Compensatory Class		BEE	FE		
11:00 – 11:30						
11:30 – 11:50*	ITFA		PS	ITFA	EC	
11:30 – 12:20						
12:20 – 13:10	ITFA		PS			
13:10 – 14:00						
14:00 – 14:50			IS		EC/EB	
14:50 – 15:40			IS	BEE	EC/EB	
15:40 – 16:30			FE		EB	

Note: * for Friday no break between 11:00 -11:30

Course Code	Course Title	Abbreviation	Course Teacher Name
EF-101	IT Fundamentals and Applications	ITFA	Dr. Aamir Zeb (Theory and Practical)
EE-125	Basic Electrical Engineering	BEE	Theory: Mr. Hammad Uddin Practical: Ms. Ayesha Khan
MT-116	Calculus & Analytical Geometry	CAG	Mr. Shahmir Shareef
EA-128	Functional English	FE	Ms. Shahla Iqbal
ES-206	Islamic Studies	IS	Mr. Salahuddin
ES-105	Pakistan Studies	PS	Dr. Shahana Begum
CY-110	Essentials of Chemistry (For Computer Science Candidates)	EC	Ms. Ayesha Anwar (Theory) Mr. Maaz (B) and Ms. Atiya Shamim(A) (Practical)
ES-209	Ethical Behavior	EB	Mr. Haris

Reviewed By:

Class Advisor (FE TC)

Date: 25/08/2025

Approved BY:

Chairman (TCD)

Date: 25/8/25

Copy to: 1. CLD

4. Concerned course teachers

7. CA FE TC

2. Notice Board FE TC

5. Lab coordinator TC

✓ 8. I.T. Manager (For display on Website)

3. Area Coordinator

6. Concerned lab Incharges

9. CPEC Cell/Coordinator