



TIME TABLE FOR BACHELORS DEGREE PROGRAMMES

F/QSP 11/04/05

DEPARTMENT OF TELECOMMUNICATIONS ENGINEERING TIME TABLE FOR SECOND YEAR (TELECOMMUNICATIONS) BATCH: 2022 SPRING 2024 SEMESTER EFFECTIVE DATE: 26/02/2024

SECTION -A						Room No: 3
DAYS/ PERIODS	Monday	Tuesday	Wednesday	Thursday	Friday*	Saturday/ Spare day
08:30 – 09:20	DSP (Pr.)	PS ✓		LAG ✓	PS	
09:20 – 10:10	DSP (Pr.)	DSP ✓		Compensatory Class	PS	
10:10 – 11:00	DSP (Pr.)	DSP ✓		AW	LAG	
11:00 – 11:30						
11:30 – 11:50*		IM ✓		DSA ✓	LAG	
11:30 – 12:20		IM ✓		DSA ✓	Compensatory Class	
12:20 – 13:10		IM ✓		DSA ✓	Compensatory Class	
13:10 – 14:00	Lunch and Prayer Break					
14:00 – 14:50		DSA ✓		IM (Pr.)		
14:50 – 15:40		AW		IM (Pr.)		
15:40 – 16:30		AW		IM (Pr.)		

SECTION -B						Room No: 4
DAYS/ PERIODS	Monday	Tuesday	Wednesday	Thursday	Friday*	Saturday/ Spare day
08:30 – 09:20		PS ✓		LAG ✓	PS	
09:20 – 10:10		DSA ✓		AW	PS	
10:10 – 11:00		DSA		DSA	LAG	
11:00 – 11:30						
11:30 – 11:50*	DSP (Pr.)	AW ✓		IM ✓	LAG	
11:30 – 12:20	DSP (Pr.)	AW ✓		IM ✓	Compensatory Class	
12:20 – 13:10	DSP (Pr.)	AW		IM	Compensatory Class	
13:10 – 14:00	Lunch and Prayer Break					
14:00 – 14:50	DSP (Pr.)	IM (Pr.)		DSP		
14:50 – 15:40		IM (Pr.)		DSP		
15:40 – 16:30		IM (Pr.)		Compensatory Class		

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

Course Code	Course Title	Abbreviation	Course Teacher Name
TC-212	Digital Signal Processing	DSP	Mr. Syed Muneeb Ahmed (Th/Pr)
CS-216	Data Structures and Algorithms	DSA	Ms. Sumayya Zafar
MT-272	Linear Algebra and Geometry	LAG	Mr. Javed Ahmed Siddiqui
EE-223	Instrumentation and Measurement	IM	Ms. Anila Abbas (Th/Pr)
EA-214	Academic Writing	AW	Ms. Hira
MT-331	Probability and Statistics	PS	Dr. Syed Tauqeer Ahmed Hashmi

Reviewed By: _____

Class Advisor (SE TC)

Date: _____

Approved BY: _____

Chairman (CTC)

Date: _____

Copy to: 1. CTC, CEL, CDM, CED, CSD
4. Concerned course teachers
7. CA SE TC

2. Notice Board SE TC
5. Lab coordinator TC
8. I.T. Manager (For display on Website)

3. Area Coordinator
6. Concerned lab Incharges