



TIME TABLE FOR BACHELORS DEGREE PROGRAMMES

F/QSP 11/04/05

DEPARTMENT OF CHEMICAL ENGINEERING
 TIME TABLE FOR: F.E (SPRING SEMESTER 2025)
 EFFECTIVE DATE: 07-01-2025 (Revised)

SECTION - A	Room No:					
DAYS/ PERIODS	Monday	Tuesday	Wednesday	Thursday	Friday*	Saturday/ Spare day
08:30 - 09:20	BEE (Pr-A1)/ Thermo-1 (Pr-A2)	BEE	BEE (Pr-A2)/ Thermo-1 (Pr-A1)	BEE		
09:20 - 10:10						
10:10 - 11:00				ED		
Recess						
11:00 - 11:20*						
11:20 - 12:10*		Thermo-1		AC		
11:30 - 12:20						
12:10 - 13:00*						
12:20 - 13:10						
Interval for Lunch / Prayer						
13:00 - 14:30*						
13:10 - 14:00						
14:00 - 14:50	ED (Pr-A2) /AC (Pr-A1)	PST	ED (Pr-A1)/ AC (Pr-A2)			
14:30 - 15:20*						
14:50 - 15:40						
15:20 - 16:10*						
15:40 - 16:30	CAL			CAL		

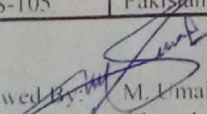
SECTION - B	Room No:					
DAYS/ PERIODS	Monday	Tuesday	Wednesday	Thursday	Friday*	Saturday/ Spare day
08:30 - 09:20	ED (Pr-B2)/ AC (Pr-B1)	ED	ED(Pr-B1) /BEE (Pr-B2)	BEE		
09:20 - 10:10						
10:10 - 11:00						
Recess						
11:00 - 11:20*						
11:20 - 12:10*		AC		Thermo-1		
11:30 - 12:20						
12:10 - 13:00*						
12:20 - 13:10						
Interval for Lunch / Prayer						
13:00 - 14:30*						
13:10 - 14:00						
14:00 - 14:50	BEE (Pr-B1)/ Thermo-1 (Pr-B2)	CAL	AC (Pr-B2)/ Thermo-1 (Pr-B1)	CAL	PST	
14:30 - 15:20*						
14:50 - 15:40						
15:20 - 16:10*						
15:40 - 16:30						
	BEE					

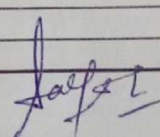
Group Distribution: A1 (01-16), A2 (17-32), B1 (46-59) and B2 (60- onwards)

Note: * For Friday only:

- Recess: 11:00 hours to 11:20 hours
- Lunch/ Prayer Time: 13:00 hours to 14:30 hours

Course Code	Course Title	Abbreviation	Course Teacher Name
CH-106	Applied Chemistry	AC	Engr. M. Umair Shiekh (Th +Pr)
CH-107	Chemical Engineering Thermodynamics-I	Thermo-1	Prof. Dr. Saud Hashmi (Th) / Ms. Tuba Siraj (Th+Pr)
ME-111	Engineering Drawing	ED	Mr. M. Azam (Th +Pr)
EE-118	Basic Electricity & Electronics	BEE	Ms. Shahnaz Tabassum(Th) Engr. Anila Abbas (Pr)
MT-114	Calculus	CAL	Mr. Syed Ashhad Ali
HS-105	Pakistan Studies	PST	Ms. Naheed Haq

Reviewed By: 
 M. Umair Shaikh
 Class Advisor (FE)
 Date: 06-01-2025

Approved By: 
 Prof. Dr. Saud Hashmi
 Chairman (Chemical)
 Date: _____