

**DEPARTMENT OF CHEMICAL ENGINEERING**  
**TIMETABLE – SPRING 2024**  
**SESSION 2020 - SECTION-A - SEMESTER 8<sup>th</sup>**

Home Classroom: 006

w.e.f. 15-01-2024

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	8:00	Environmental Engineering Lab A <sub>1</sub>	Environmental Engineering Lab A <sub>2</sub>		Tutorial	
2	9:00			Environmental Engineering	Material Characterization Techniques	Environmental Engineering
3	10:00			Material Characterization Techniques	Gas Engineering	Gas Engineering
4	11:00	Petroleum Refinery	Material Characterization Techniques	<b>Extension Lecture</b>		Final Year Project – II
<b>BREAK</b>	12:00					
5	13:00	Gas Engineering	Final Year Project – II	Translation of the Holy Qur'an -IV	Final Year Project – II	
6	14:00	Environmental Engineering		Petroleum Refinery		Final Year Project – II
7	15:00			Tutorial		Final Year Project – II

	<b>Code.</b>	<b>Subject</b>	<b>Teacher</b>
1.	Ch.E-434	Petroleum Refinery	Dr. Hirra Anjum
2.	Ch.E-406	Environmental Engineering	Dr. Umair Aslam
3.	Ch.E-406L	Environmental Engineering Lab	Dr. Farhan Javed
4.	Ch.E-421	Gas Engineering	Dr. Asif Akhtar
5.	Ch.E-412	Final Year Project-II	Each Group Adviser
6.	Ch.E-430	Material Characterization Techniques	Dr. Farhan Javed
7.	QT-401	Translation of the Holy Qur'an -IV	Faculty of Islamic and Pakistan Studies Department



Ms. Sobia Anwar  
 Timetable In-charge

Prof. Dr. Hafiz Muhammad Zaheer Aslam  
 Chairman

**DEPARTMENT OF CHEMICAL ENGINEERING**  
**TIMETABLE - SPRING 2024**

Home Classroom: Classroom: 008

**SESSION 2020 - SECTION-B - SEMESTER 8<sup>th</sup>**

**w.e.f. 15-01-2024**

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1	8:00	Final Year Project – II	Tutorial				
2	9:00		Final Year Project – II	Material Characterization Techniques	Environmental Engineering Lab B <sub>1</sub>	Gas Engineering	
3	10:00			Petroleum Refinery		Environmental Engineering	Environmental Engineering
4	11:00			Material Characterization Techniques		<b>Extension Lecture</b>	Final Year Project – II
<b>BREAK</b>	12:00						
5	13:00	Environmental Engineering	Material Characterization Techniques	Petroleum Refinery	Environmental Engineering Lab B <sub>2</sub>		
6	14:00	Gas Engineering	Gas Engineering	Translation of the Holy Qur'ān -IV			
7	15:00	Final Year Project – II	Tutorial			Final Year Project – II	

	<b>Code.</b>	<b>Subject</b>	<b>Teacher</b>
1.	Ch.E-434	Petroleum Refinery	Dr. Hirra Anjum
2.	Ch.E-406	Environmental Engineering	Dr. Umair Aslam
3.	Ch.E-406L	Environmental Engineering Lab	Dr. Umair Aslam
4.	Ch.E-421	Gas Engineering	Dr. Asif Akhtar
5.	Ch.E-412	Final Year Project-II	Each Group Adviser
6.	Ch.E-430	Material Characterization Techniques	Dr. Farhan Javed
7.	QT-401	Translation of the Holy Qur'ān -IV	Faculty of Islamic and Pakistan Studies Department



Ms. Sobia Anwar  
Timetable In-charge

Prof. Dr. Hafiz Muhammad Zaheer Aslam  
Chairman

**DEPARTMENT OF CHEMICAL ENGINEERING**  
**TIMETABLE - SPRING 2024**  
**SESSION 2021 - SECTION-A - SEMESTER 6<sup>th</sup>**

Home Classroom: 009

w.e.f. 15-01-2024

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	8:00	Process Modeling and Simulation Lab	Energy Engineering Lab A <sub>1</sub>			Tutorial
2	9:00		/	Energy Engineering	Translation of the Holy Qur'ān -III	
3	10:00		Separation Processes-II Lab A <sub>2</sub>	Transport Phenomena	Energy Engineering	Chemical Engineering Mathematics
4	11:00	Transport Phenomena	Transport Phenomena	<b>Extension Lecture</b>	Chemical Process Design and Economics	Energy Engineering
<b>BREAK</b>	12:00					
5	13:00	Separation Processes-II Lab A <sub>1</sub> / Energy Engineering Lab A <sub>2</sub>	Separation Processes-II	Chemical Process Design and Economics	Process Modeling and Simulation Lab	
6	14:00		Chemical Engineering Mathematics	Separation Processes-II		
7	15:00		Chemical Process Design and Economics			

	<b>Code.</b>	<b>Subject</b>	<b>Teacher</b>
1.	ChE-315L	Process Modeling and Simulation	Dr. Usman Ali
2.	ChE-314	Chemical Engineering Mathematics	Dr. Ayesha Irshad
3.	ChE-310	Separation Processes-II	Dr. Azam Saeed
4.	ChE-310L	Separation Processes -II Lab	Dr. Azam Saeed
5.	ChE-307	Transport Phenomena	Dr. Muhammad Faheem
6.	ChE-308	Energy Engineering	Dr. Saira Bano
7.	ChE-308L	Energy Engineering Lab	Mr. Hafiz Mudaser Ahmed
8.	ChE-313	Chemical Process Design and Economics	Dr. Usman Ali
9.	QT-301	Translation of the Holy Qur'ān -III	Faculty of Islamic and Pakistan Studies Department



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**DEPARTMENT OF CHEMICAL ENGINEERING**  
**TIMETABLE - SPRING 2024**

Home Classroom:

**SESSION 2021 - SECTION-B - SEMESTER 6<sup>th</sup>**

**w.e.f. 15-01-2024**

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
1	8:00	Energy Engineering (C009)	Tutorial		Translation of the Holy Qur'ān -III (C108)	Process Modeling and Simulation Lab	
2	9:00	Separation Processes-II Lab B <sub>1</sub> / Energy Engineering Lab B <sub>2</sub>		Transport Phenomena (C108)	Transport Phenomena (C108)		Separation Processes-II (C108)
3	10:00			Transport Phenomena (C009)	Energy Engineering (C108)		Chemical Process Design and Economics (C108)
4	11:00			Separation Processes-II (Humanities Dept.)	<b>Extension Lecture</b>		Energy Engineering (C006)
<b>BREAK</b>	12:00						
5	13:00	Transport Phenomena (C009)	Chemical Engineering Mathematics (Humanities Dept.)	Process Modeling and Simulation Lab	Energy Engineering Lab B <sub>1</sub> / Separation Processes-II Lab B <sub>2</sub>		
6	14:00	Chemical Process Design and Economics (C009)	Chemical Process Design and Economics (C108)				
7	15:00						

	<b>Code.</b>	<b>Subject</b>	<b>Teacher</b>
1.	ChE-314	Chemical Engineering Mathematics	Dr. Ayesha Irshad
2.	ChE-310	Separation Processes-II	Dr. Azam Saeed
3.	ChE-310L	Separation Processes -II Lab	Dr. Asif Akhtar
4.	ChE-307	Transport Phenomena	Dr. Muhammad Faheem
5.	ChE-308	Energy Engineering	Dr. Saira Bano
6.	ChE-308L	Energy Engineering Lab	Dr. Saira Bano
7.	ChE-313	Chemical Process Design and Economics	Dr. Usman Ali
8.	ChE-315L	Process Modeling and Simulation	Dr. Umar Afzal
9.	QT – 301	Translation of the Holy Qur'ān -III	Faculty of Islamic and Pakistan Studies Department



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Timetable In-charge

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**DEPARTMENT OF CHEMICAL ENGINEERING  
TIMETABLE - SPRING 2024**

Home Classroom: 108

**SESSION 2022 - SECTION-A - SEMESTER 4<sup>th</sup>**

w.e.f. 15-01-2024

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	8:00		Islamic and Pakistan Studies – II	Electrical Technology Lab	Separation Processes-I Lab A <sub>1</sub> / Process Heat Transfer Lab A <sub>2</sub>	Tutorial
2	9:00	Separation Processes-I				
3	10:00	Fluid Flow-II	Fluid Flow-II			Separation Processes-I
4	11:00	Process Heat Transfer	Process Heat Transfer	<b>Extension Lecture</b>	Electrical Technology	Process Heat Transfer
<b>BREAK</b>	12:00					
5	13:00	Process Heat Transfer Lab A <sub>1</sub> / Fluid Flow-II Lab A <sub>2</sub>	Electrical Technology	Fluid Flow-II Lab A <sub>1</sub> / Separation Processes-I Lab A <sub>2</sub>	Separation Processes-I	
6	14:00					Islamic and Pakistan Studies – II
7	15:00					

	<b>Code.</b>	<b>Subject</b>	<b>Teacher</b>
1.	ChE-208	Fluid Flow-II	Dr. Farhan Ahmad
2.	ChE-208L	Fluid Flow-II Lab	Dr. Farhan Ahmad
3.	ChE-209	Process Heat Transfer	Dr. Humayun Wali
4.	ChE-209L	Process Heat Transfer Lab	Dr. Hirra Anjum
5.	ChE-210	Separation Processes-I	Mr. Qazi Umar
6.	ChE-210L	Separation Processes-I Lab	Mr. Qazi Umar
7.	EE-140	Electrical Technology	Faculty of Electrical Engineering Department
8.	EE-140L	Electrical Technology Lab	Faculty of Electrical Engineering Department
9.	IS-201	Islamic and Pakistan Studies – II	Faculty of Islamic and Pakistan Studies Department



Ms. Sobia Anwar  
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**DEPARTMENT OF CHEMICAL ENGINEERING  
TIMETABLE – SPRING 2024**

Home Classroom: 109

**SESSION 2022 – SECTION-B – SEMESTER 4<sup>th</sup>**

**w.e.f. 15-01-2024**

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	8:00	Electrical Technology	Process Heat Transfer Lab B <sub>1</sub> / Fluid Flow-II Lab B <sub>2</sub>	Separation Processes-I Lab B <sub>2</sub> / Fluid Flow-II Lab B <sub>1</sub>	Electrical Technology	Islamic and Pakistan Studies – II
2	9:00	Process Heat Transfer			Process Heat Transfer	
3	10:00	Separation Processes-I			Separation Processes-I	
4	11:00	Fluid Flow-II	Fluid Flow-II	<b>Extension Lecture</b>	Separation Processes-I	Separation Processes-I
BREAK	12:00					
5	13:00	Tutorial	Separation Processes-I Lab B <sub>1</sub> / Process Heat Transfer Lab B <sub>2</sub>	Electrical Technology Lab	Islamic and Pakistan Studies – II	
6	14:00					
7	15:00					

	Code.	Subject	Teacher
1.	ChE-208	Fluid Flow-II	Dr. Farhan Ahmad
2.	ChE-208L	Fluid Flow-II Lab	Ms. Hafiza Aroosa Aslam
3.	ChE-209	Process Heat Transfer	Dr. Humayun Wali
4.	ChE-209L	Process Heat Transfer Lab	Dr. Humayun Wali
5.	ChE-210	Separation Processes-I	Mr. Qazi Umar
6.	ChE-210L	Separation Processes-I Lab	Dr. Umar Afzal
7.	EE-140	Electrical Technology	Faculty of Electrical Engineering Department
8.	EE-140L	Electrical Technology Lab	Faculty of Electrical Engineering Department
9.	IS-201	Islamic and Pakistan Studies – II	Faculty of Islamic and Pakistan Studies Department



Ms. Sobia Anwar  
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Chairman

**DEPARTMENT OF CHEMICAL ENGINEERING**

**TIMETABLE – SPRING 2024**

**SESSION 2023 – SECTION-A – SEMESTER 2<sup>nd</sup>**

**w.e.f. 15-01-2024**

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	8:00	Chemical Process Industries Lab A <sub>1</sub>	Applied Mathematics and Statistics (C006)	Applied Physics Lab	Applied Mathematics and Statistics (C008)	Tutorial
2	9:00		Chemical Process Industries Lab A <sub>2</sub>		Health and Safety at Workplace (C008)	
3	10:00					Extension Lecture
4	11:00			Chemical Process Industries (Humanities Dept.)		
BREAK	12:00					
5	13:00	Workshop Practice Lab	Islamic and Pakistan Studies – I (C006)	Applied Physics (C108)	Applied Physics (C008)	
6	14:00		Fluid Flow-I (C006)	Islamic and Pakistan Studies – I (C108)	Fluid Flow-I (C008)	
7	15:00					

	Code.	Subject	Teacher
1.	ChE-108	Fluid Flow-I	Dr. Hafiz Muhammad Zaheer Aslam
2.	ChE-109	Chemical Process Industries	Dr. Muhammad Wasim Tahir
3.	ChE-109L	Chemical Process Industries Lab	Dr. Muhammad Wasim Tahir
4.	ChE-104	Health and Safety at Workplace	Dr. Naveed Ramzan/Ms. Sobia Anwar
5.	IS-101	Islamic and Pakistan Studies – I	Faculty of Islamic and Pakistan Studies Department
6.	MA-118	Applied Mathematics and Statistics	Faculty of Mathematics Department
7.	ME-100L	Workshop Practice	Faculty of Mechanical Engineering Department
8.	PHY-113	Applied Physics	Faculty of Physics Department
9.	PHY-113L	Applied Physics Lab	Faculty of Physics Department



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**DEPARTMENT OF CHEMICAL ENGINEERING**  
**TIMETABLE - SPRING 2024**  
**SESSION 2023 - SECTION-B - SEMESTER 2<sup>nd</sup>**

w.e.f. 15-01-2024

PERIOD	TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
1	8:00	Applied Physics (C006)	Chemical Process Industries (C008)	Workshop Practice Lab	Tutorial	Chemical Process Industries Lab B <sub>2</sub>
2	9:00	Applied Physics Lab	Applied Mathematics and Statistics (C008)		Chemical Process Industries (C109)	
3	10:00		Health and Safety at Workplace (C008)		Islamic and Pakistan Studies – I (Humanities Dept.)	
4	11:00		Health and Safety at Workplace (C008)		<b>Extension Lecture</b>	
<b>BREAK</b>	12:00					
5	13:00	Chemical Process Industries Lab B <sub>1</sub>	Fluid Flow-I (C109)	Applied Mathematics and Statistics (C109)		
6	14:00		Islamic and Pakistan Studies – I (C109)		Fluid Flow-I (C008)	
7	15:00		Applied Physics (C109)	Tutorial		

	<b>Code.</b>	<b>Subject</b>	<b>Teacher</b>
1.	ChE 108	Fluid Flow-I	Dr. Hafiz Muhammad Zaheer Aslam
2.	ChE 109	Chemical Process Industries	Dr. Muhammad Wasim Tahir
3.	ChE 109L	Chemical Process Industries Lab	Dr. Muhammad Wasim Tahir
4.	ChE-104	Health and Safety at Workplace	Dr. Naveed Ramzan/Ms. Sobia Anwar
5.	IS 101	Islamic and Pakistan Studies – I	Faculty of Islamic and Pakistan Studies Department
6.	MA 118	Applied Mathematics and Statistics	Faculty of Mathematics Department
7.	ME 100L	Workshop Practice	Faculty of Mechanical Engineering Department
8.	PHY 113	Applied Physics	Faculty of Physics Department
9.	PHY 113L	Applied Physics Lab	Faculty of Physics Department



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