

CHM-BS.CHM 1 M

KaranPC

	1 8:00 - 9:00	2 9:00 - 10:00	3 10:00 - 11:00	4 11:00 - 12:00	5 12:00 - 1:00	6 1:00 - 2:00	7 2:00 - 3:00	8 3:00 - 4:00	9 4:00 - 5:00	10 5:00 - 6:00	11 6:00 - 7:00	12 7:00 - 8:00
Mo	Functional English (ENG-100) Ms. Rabia Riaz 4.G.16	Quantitative Reasoning-I (QRG-100) Ms. Iqra Shahid 4.G.16	Functional Biology (Natural Sciences)(BIO-101) Ms. Ayesha Abbas 4.G.16	Applications of Information and Communication Technologies (ICT-100) Ms. Ayesha Ali 4.G.16	Understanding of Quran-I (UHQ-100) Mr. Abdul Ghafoor 4.G.16							
Tu	Understanding of Quran-I (UHQ-100) Mr. Abdul Ghafoor 4.G.16	Inorganic Chemistry-I (CHEM-151) Dr. Sohail Shahzad 4.G.16	Functional Biology (Natural Sciences)(BIO-101) Ms. Ayesha Abbas 4.G.16	Quantitative Reasoning-I (QRG-100) Ms. Iqra Shahid 4.G.16								
We	Inorganic Chemistry-I (CHEM-151) Dr. Sohail Shahzad 4.G.18-Lab (A)		Applications of Information and Communication Technologies (ICT-100) Ms. Ayesha Ali 4.G.16	Inorganic Chemistry-I (CHEM-151) Dr. Sohail Shahzad 4.G.16	Quantitative Reasoning-I (QRG-100) Ms. Iqra Shahid 4.G.16							
Th	Functional English (ENG-100) Ms. Rabia Riaz 4.G.16	Functional Biology (Natural Sciences)(BIO-101) Ms. Ayesha Abbas 4.G.16	Ideology and Constitution of Pakistan (PKS-100) Mr. Aqeel Ashfaq 4.G.16	Inorganic Chemistry-I (CHEM-151) Dr. Sohail Shahzad 4.G.16								
Fr	Functional English (ENG-100) Ms. Rabia Riaz 4.G.16	Ideology and Constitution of Pakistan (PKS-100) Mr. Aqeel Ashfaq 4.G.16	Understanding of Quran-I (UHQ-100) Mr. Abdul Ghafoor 4.G.16	Applications of Information and Communication Technologies (ICT-100) Ms. Ayesha Ali 4.1.20								

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Mo	Quantitative Reasoning-I (QRG-100) Ms. Iqra Shahid 4.G.6 (A)	Functional English (ENG-100) Ms. Rabia Riaz 4.G.6 (A)	Applications of Information and Communication Technologies (ICT-100) Ms. Ayesha Ali 4.G.6 (A)	Understanding of Quran-I (UHQ-100) Mr. Abdul Ghafoor 4.G.6 (A)	Introduction to Food Science (Natural Sciences) (FSC-100) Dr. Abdul Hameed 4.G.6 (A)							
Tu	Fundamentals of Applied Chemistry (ACHM-111) Dr. Abdul Ghafoor 4.G.21-Lab (A)		Quantitative Reasoning-I (QRG-100) Ms. Iqra Shahid 4.G.6 (A)	Introduction to Food Science (Natural Sciences) (FSC-100) Dr. Abdul Hameed 4.G.6 (A)	Fundamentals of Applied Chemistry (ACHM-111) Dr. Abdul Ghafoor 4.G.6 (A)							
We	Applications of Information and Communication Technologies (ICT-100) Ms. Ayesha Ali 4.G.6 (A)		Quantitative Reasoning-I (QRG-100) Ms. Iqra Shahid 4.G.6 (A)	Applications of Information and Communication Technologies (ICT-100) Ms. Ayesha Ali 4.G.6 (A)	Ideology and Constitution of Pakistan (PKS-100) Mr. Aqeel Ashfaq 4.G.6 (A)							
Th	Understanding of Quran-I (UHQ-100) Mr. Abdul Ghafoor 4.G.6 (A)	Functional English (ENG-100) Ms. Rabia Riaz 4.G.6 (A)	Fundamentals of Applied Chemistry (ACHM-111) Dr. Abdul Ghafoor 4.G.6 (A)	Introduction to Food Science (Natural Sciences) (FSC-100) Dr. Abdul Hameed 4.G.6 (A)								
Fr	Ideology and Constitution of Pakistan (PKS-100) Mr. Aqeel Ashfaq 4.G.6 (A)	Functional English (ENG-100) Ms. Rabia Riaz 4.G.6 (A)	Fundamentals of Applied Chemistry (ACHM-111) Dr. Abdul Ghafoor 4.G.8	Understanding of Quran-I (UHQ-100) Mr. Abdul Ghafoor 4.1.7								

CHM-BS.CHM 3 M

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Mo	Physical Chemistry-I (CHEM-171)-Theory Dr. Tanzeela Gulab Shahzady 4.G.19	Translation of Holy Quran-II (THQ-102) Mr. Burhan Mustafa 4.G.19	Applied Chemistry (CHEM-121) Dr. Abdul Ghafoor 4.G.19	Biodiversity and Conservation (BOT-204) Ms. Momina Rauf 4.G.19								
Tu	Biodiversity and Conservation (BOT-204) Ms. Momina Rauf 4.G.19	Physical Chemistry-I (CHEM-171)-Theory Dr. Tanzeela Gulab Shahzady 4.G.19	Applied Chemistry (CHEM-121) Dr. Abdul Ghafoor 4.G.19	Human Nutrition and Dietetics (HND-100) Dr. Tanzeela Gulab Shahzady 4.G.19								
We	Physical Chemistry-I (CHEM-171)-Lab Dr. Tariq Javed 4.G.21-Lab (A)		Human Nutrition and Dietetics (HND-100) Dr. Tanzeela Gulab Shahzady 4.G.19	Applied Psychology (Arts and Humanities)(PSY-100) Ms. Fakhra Shahzadi 4.G.19								
Th	Physical Chemistry-I (CHEM-171)-Theory Dr. Tanzeela Gulab Shahzady 4.G.19	Human Nutrition and Dietetics (HND-100) Dr. Tanzeela Gulab Shahzady 4.G.19	Civics and Community Engagement (CCE-100) Mr. Asif Naveed 4.G.19	Applied Chemistry (CHEM-121) Dr. Abdul Ghafoor 4.G.19								
Fr	Applied Chemistry (CHEM-121) Dr. Abdul Ghafoor 4.G.21-Lab (A)		Biodiversity and Conservation (BOT-204) Ms. Momina Rauf 4.G.19	Applied Psychology (Arts and Humanities)(PSY-100) Ms. Fakhra Shahzadi 4.G.19	Civics and Community Engagement (CCE-100) Mr. Asif Naveed 4.G.19							

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Mo	Unit Operations (ACHM-281) Dr. Abdul Ghafoor 4.1.7	Biodiversity and Conservation (BOT-204) Ms. Sammer Shahzadi 4.1.7	Translation of Holy Quran-II (THQ-102) Mr. Burhan Mustafa 4.1.7	Human Nutrition and Dietetics (HND-100) Ms. Linta Javed 4.1.7								
Tu	Biodiversity and Conservation (BOT-204) Ms. Sammer Shahzadi 4.1.7	Human Nutrition and Dietetics (HND-100) Ms. Linta Javed 4.1.7	Physical Chemistry-I (ACHM-171) Ms. Sundas Samreen Toor 4.1.7	Unit Operations (ACHM-281) Dr. Abdul Ghafoor 4.1.7								
We	Biodiversity and Conservation (BOT-204) Ms. Sammer Shahzadi 4.G.19	Physical Chemistry-I (ACHM-171) Ms. Sundas Samreen Toor 4.G.19	Applied Psychology (Arts and Humanities)(PSY-100) Ms. Fakhra Shahzadi 4.1.7	Unit Operations (ACHM-281) Dr. Abdul Ghafoor 4.1.7	Unit Operations (ACHM-281) Dr. Abdul Ghafoor 4.G.21-Lab (A)							
Th	Physical Chemistry-I (ACHM-171) Dr. Tariq Javed 4.G.21-Lab (A)		Human Nutrition and Dietetics (HND-100) Ms. Linta Javed 4.1.7	Civics and Community Engagement (CCE-100) Mr. Asif Naveed 4.1.7								
Fr		Physical Chemistry-I (ACHM-171) Ms. Sundas Samreen Toor 4.1.7	Applied Psychology (Arts and Humanities)(PSY-100) Ms. Fakhra Shahzadi Seminar Hall	Civics and Community Engagement (CCE-100) Mr. Asif Naveed 4.G.16								

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Mo	Physical Chemistry-II (CHEM-271) Dr. Abdul Rauf 4.G.18-Lab (A)		Organic Chemistry-II (CHEM-261)-Theory Dr. Ahmad Kaleem 4.G.8	Analytical Chemistry-II (CHEM-211) Dr. M. Adnan Ayub 4.G.8	Inorganic Chemistry-II (CHEM-251) Dr. Ikram Ahmad 4.G.8	Physical Chemistry-II (CHEM-271) Dr. Abdul Rauf 4.G.8						
Tu	Analytical Chemistry-II (CHEM-211) Dr. M. Adnan Ayub 4.G.18-Lab (A)		Organic Chemistry-II (CHEM-261)-Theory Dr. Ahmad Kaleem 4.G.8	Inorganic Chemistry-II (CHEM-251) Dr. Ikram Ahmad 4.G.8								
We		Analytical Chemistry-II (CHEM-211) Dr. M. Adnan Ayub 4.G.16	Physical Chemistry-II (CHEM-271) Dr. Abdul Rauf 4.G.8	Translation of Holy Quran-III (THQ-103) Mr. Burhan Mustafa 4.G.8	Inorganic Chemistry-II (CHEM-251) Dr. Ikram Ahmad 4.G.18-Lab (A)							
Th			Physical Chemistry-II (CHEM-271) Dr. Abdul Rauf 4.G.8	Analytical Chemistry-II (CHEM-211) Dr. M. Adnan Ayub 4.G.8	Inorganic Chemistry-II (CHEM-251) Dr. Ikram Ahmad 4.G.8							
Fr			Organic Chemistry-II (CHEM-261)-Lab Dr. Ahmad Kaleem 4.G.18-Lab (A)		Organic Chemistry-II (CHEM-261)-Theory Dr. Ahmad Kaleem 4.G.16							

CHM-BS.CHM 5 SS

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Mo							Physical Chemistry-II (CHEM-271) Dr. Abdul Rauf 4.G.8	Inorganic Chemistry-II (CHEM-251) Dr. Javed Iqbal 4.1.7	Organic Chemistry-II (CHEM-261)-Theory Dr. Ahmad Kaleem 4.G.8	Organic Chemistry-II (CHEM-261)-Lab Dr. Ahmad Kaleem 4.G.18-Lab (A)		
Tu							Analytical Chemistry-II (CHEM-211) Dr. M. Adnan Ayub 4.G.8	Inorganic Chemistry-II (CHEM-251) Dr. Javed Iqbal 4.G.8	Organic Chemistry-II (CHEM-261)-Theory Dr. Ahmad Kaleem 4.G.8	Inorganic Chemistry-II (CHEM-251) Dr. Javed Iqbal 4.G.18-Lab (A)		
We						Translation of Holy Quran-III (THQ-103) Mr. Burhan Mustafa 4.G.16	Analytical Chemistry-II (CHEM-211) Dr. M. Adnan Ayub 4.G.8	Physical Chemistry-II (CHEM-271) Dr. Abdul Rauf 4.G.8	Organic Chemistry-II (CHEM-261)-Theory Dr. Ahmad Kaleem 4.G.8	Analytical Chemistry-II (CHEM-211) Dr. M. Adnan Ayub 4.G.18-Lab (A)		
Th							Physical Chemistry-II (CHEM-271) Dr. Abdul Rauf 4.1.8	Inorganic Chemistry-II (CHEM-251) Dr. Javed Iqbal 4.G.8	Analytical Chemistry-II (CHEM-211) Dr. M. Adnan Ayub 4.G.8	Physical Chemistry-II (CHEM-271) Dr. Abdul Rauf 4.G.18-Lab (A)		
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CHM-BS.ACHM 5 M

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Mo					Applied Inorganic Chemistry-I (ACHM-251) Dr. Javed Iqbal 4.G.18-Lab (A)		Applied Analytical Chemistry-I (ACHM-211) Dr. Hajira Rahman 4.1.20	Applied Organic Chemistry-I (ACHM-261)-Theory Dr. Sohail Shahzad 4.G.8				
Tu	Applied Inorganic Chemistry-I (ACHM-251) Dr. Javed Iqbal 4.G.8	Applied Physical Chemistry-I (ACHM-271)-Theory Dr. Tariq Javed 4.G.8	Applied Analytical Chemistry-I (ACHM-211) Dr. Hajira Rahman 4.G.18-Lab (A)		Applied Analytical Chemistry-I (ACHM-211) Dr. Hajira Rahman 4.G.8	Applied Organic Chemistry-I (ACHM-261)-Theory Dr. Sohail Shahzad 4.G.8						
We	Translation of Holy Quran-III (THQ-103) Mr. Burhan Mustafa 4.G.8	Applied Inorganic Chemistry-I (ACHM-251) Dr. Javed Iqbal 4.G.8	Applied Physical Chemistry-I (ACHM-271)-Lab Dr. Tariq Javed 4.G.18-Lab (A)		Applied Physical Chemistry-I (ACHM-271)-Theory Dr. Tariq Javed 4.G.8							
Th		Applied Inorganic Chemistry-I (ACHM-251) Dr. Javed Iqbal 4.G.8	Applied Organic Chemistry-I (ACHM-261)-Lab Ms. Momina Rauf 4.G.18-Lab (A)		Applied Physical Chemistry-I (ACHM-271)-Theory Dr. Tariq Javed 4.G.19	Applied Organic Chemistry-I (ACHM-261)-Theory Dr. Sohail Shahzad 4.1.7	Applied Analytical Chemistry-I (ACHM-211) Dr. Hajira Rahman 4.1.20					
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CHM-BS.CHM 7 Organic-M

KaranPC

	1 8:00 - 9:00	2 9:00 - 10:00	3 10:00 - 11:00	4 11:00 - 12:00	5 12:00 - 1:00	6 1:00 - 2:00	7 2:00 - 3:00	8 3:00 - 4:00	9 4:00 - 5:00	10 5:00 - 6:00	11 6:00 - 7:00	12 7:00 - 8:00
Mo			Advance Organic Chemistry Lab-II (CHEM-461-IB) Dr. Sohail Shahzad 4.G.18-Lab (A)		Heterocyclic and Organometallic (CHEM-461-I) Dr. Sohail Shahzad 4.G.19	Organic Spectroscopy (CHEM-461-III) Dr. Ahmad Kaleem 4.G.19	Reactive Intermediates (CHEM-461-II) Dr. Abdul Hameed 4.G.19					
Tu			Advance Organic Chemistry Lab-II (CHEM-461-IB) Dr. Sohail Shahzad 4.G.18-Lab (B)		Organic Spectroscopy (CHEM-461-III) Dr. Ahmad Kaleem 4.G.19	Reactive Intermediates (CHEM-461-II) Dr. Abdul Hameed 4.G.19	Electrochemistry and statistical Thermodynamics (CHEM-471-I) Dr. Abdul Rauf 4.1.7					
We			Advance Organic Chemistry Lab-I (CHEM-461-IA) Dr. Ahmad Kaleem 4.G.18-Lab (B)		Heterocyclic and Organometallic (CHEM-461-I) Dr. Sohail Shahzad 4.G.19	Organic Spectroscopy (CHEM-461-III) Dr. Ahmad Kaleem 4.G.19	Electrochemistry and statistical Thermodynamics (CHEM-471-I) Dr. Abdul Rauf 4.1.7					
Th			Advance Organic Chemistry Lab-I (CHEM-461-IA) Dr. Ahmad Kaleem 4.G.18-Lab (B)		Heterocyclic and Organometallic (CHEM-461-I) Dr. Sohail Shahzad 4.1.20	Electrochemistry and statistical Thermodynamics (CHEM-471-I) Dr. Abdul Rauf 4.G.19	Reactive Intermediates (CHEM-461-II) Dr. Abdul Hameed 4.G.19	Translation of Holy Quran-IV (THQ-104) Mr. Burhan Mustafa 4.G.19				
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CHM-BS.CHM 7 Physical-M

KaranPC

	1 8:00 - 9:00	2 9:00 - 10:00	3 10:00 - 11:00	4 11:00 - 12:00	5 12:00 - 1:00	6 1:00 - 2:00	7 2:00 - 3:00	8 3:00 - 4:00	9 4:00 - 5:00	10 5:00 - 6:00	11 6:00 - 7:00	12 7:00 - 8:00
Mo			Advance physical chemistry Lab-II (CHEM-471-IB) Dr. Abdul Rauf 4.G.18-Lab (B)		Heterocyclic and Organometallic (CHEM-461-I) Dr. Sohail Shahzad 4.G.19	Polymer Chemistry (CHEM-471-II) Dr. Tariq Javed 4.G.16	Quantum Chemistry and molecular spectroscopy (CHEM-471-III) Dr. Tariq Javed 4.G.16					
Tu			Advance physical chemistry Lab-II (CHEM-471-IB) Dr. Abdul Rauf 4.G.18-Lab (C)		Polymer Chemistry (CHEM-471-II) Dr. Tariq Javed 4.G.16	Quantum Chemistry and molecular spectroscopy (CHEM-471-III) Dr. Tariq Javed 4.G.16	Electrochemistry and statistical Thermodynamics (CHEM-471-I) Dr. Abdul Rauf 4.1.7					
We			Advance Physical Chemistry Lab-I (CHEM-471-IA) Dr. M. Amin Abid 4.G.18-Lab (C)		Heterocyclic and Organometallic (CHEM-461-I) Dr. Sohail Shahzad 4.G.19	Polymer Chemistry (CHEM-471-II) Dr. Tariq Javed 4.G.8	Electrochemistry and statistical Thermodynamics (CHEM-471-I) Dr. Abdul Rauf 4.1.7					
Th			Advance Physical Chemistry Lab-I (CHEM-471-IA) Dr. M. Amin Abid 4.G.18-Lab (C)		Heterocyclic and Organometallic (CHEM-461-I) Dr. Sohail Shahzad 4.1.20	Electrochemistry and statistical Thermodynamics (CHEM-471-I) Dr. Abdul Rauf 4.G.19	Quantum Chemistry and molecular spectroscopy (CHEM-471-III) Dr. Tariq Javed 4.G.8	Translation of Holy Quran-IV (THQ-104) Mr. Burhan Mustafa 4.G.19				
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CHM-BS.CHM 7 Inorganic-M

KaranPC

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Mo			Advance Inorganic Chemistry Lab -1I (CHEM-451-IB) Dr. Ikram Ahmad 4.G.21-Lab (A)		Atomic Spectroscopy (CHEM-411-I) Dr. M. Adnan Ayub 4.1.7	Pi Acceptor Ligands and Inorganic Polymers (CHEM-451-II) Dr. Ikram Ahmad 4.1.7	Inorganic Spectroscopy (CHEM-451-III) Dr. Javed Iqbal 4.1.7					
Tu			Advance Inorganic Chemistry Lab-1 (CHEM-451-IA) Dr. Javed Iqbal 4.G.21-Lab (A)		Atomic Spectroscopy (CHEM-411-I) Dr. M. Adnan Ayub 4.1.7	Pi Acceptor Ligands and Inorganic Polymers (CHEM-451-II) Dr. Ikram Ahmad 4.1.7	Inorganic Reaction Mechanism (CHEM-451-I) Dr. Javed Iqbal 4.1.8					
We			Advance Inorganic Chemistry Lab -1I (CHEM-451-IB) Dr. Ikram Ahmad 4.G.21-Lab (A)		Atomic Spectroscopy (CHEM-411-I) Dr. M. Adnan Ayub 4.1.7	Inorganic Spectroscopy (CHEM-451-III) Dr. Javed Iqbal 4.1.7	Inorganic Reaction Mechanism (CHEM-451-I) Dr. Javed Iqbal 4.1.8					
Th			Advance Inorganic Chemistry Lab-1 (CHEM-451-IA) Dr. Javed Iqbal 4.G.21-Lab (A)		Inorganic Spectroscopy (CHEM-451-III) Dr. Javed Iqbal 4.G.6 (A)	Pi Acceptor Ligands and Inorganic Polymers (CHEM-451-II) Dr. Ikram Ahmad 4.G.6 (A)	Inorganic Reaction Mechanism (CHEM-451-I) Dr. Javed Iqbal 4.G.6 (A)	Translation of Holy Quran-IV (THQ-104) Mr. Burhan Mustafa 4.G.19				
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CHM-BS.CHM 7 Analytical-M

KaranPC

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Mo			Adv. Analytical Chemistry Lab-I (CHEM-411-IA) Dr. Hajira Rahman 4.G.21-Lab (B)		Atomic Spectroscopy (CHEM-411-I) Dr. M. Adnan Ayub 4.1.7	Advance Separation Techniques (CHEM-411-III) Dr. Hajira Rahman 4.G.6 (A)	Electroanalytical Techniques (CHEM-411-II) Dr. M. Adnan Ayub 4.1.8					
Tu			Adv. Analytical Chemistry Lab-II (CHEM-411-IB) Dr. M. Adnan Ayub 4.G.21-Lab (B)		Atomic Spectroscopy (CHEM-411-I) Dr. M. Adnan Ayub 4.1.7	Electroanalytical Techniques (CHEM-411-II) Dr. M. Adnan Ayub 4.G.6 (A)	Inorganic Reaction Mechanism (CHEM-451-I) Dr. Javed Iqbal 4.1.8					
We			Adv. Analytical Chemistry Lab-II (CHEM-411-IB) Dr. M. Adnan Ayub 4.G.21-Lab (B)		Atomic Spectroscopy (CHEM-411-I) Dr. M. Adnan Ayub 4.1.7	Advance Separation Techniques (CHEM-411-III) Dr. Hajira Rahman 4.G.6 (A)	Inorganic Reaction Mechanism (CHEM-451-I) Dr. Javed Iqbal 4.1.8					
Th			Adv. Analytical Chemistry Lab-I (CHEM-411-IA) Dr. Hajira Rahman 4.G.21-Lab (B)		Electroanalytical Techniques (CHEM-411-II) Dr. M. Adnan Ayub 4.1.7	Advance Separation Techniques (CHEM-411-III) Dr. Hajira Rahman 4.G.16	Inorganic Reaction Mechanism (CHEM-451-I) Dr. Javed Iqbal 4.G.6 (A)	Translation of Holy Quran-IV (THQ-104) Mr. Burhan Mustafa 4.G.19				
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Mo	Metallurgy and Explosives (ACHM-422) Ms. Areeba Rehman 4.G.8	Biotechnology for Chemical Industries (ACHM-421) Ms. Nadia Bhatti 4.G.8	Advance Applied Chemistry LAB-A (ACHM-421-IA) Dr. M. Amin Abid 4.G.18-Lab (C)									
Tu	Biotechnology for Chemical Industries (ACHM-421) Ms. Nadia Bhatti 4.G.6 (A)	Metallurgy and Explosives (ACHM-422) Ms. Areeba Rehman 4.G.6 (A)	Advance Applied Chemistry LAB-A (ACHM-421-IA) Dr. M. Amin Abid 4.G.21-Lab (AA)		Characterization Techniques for Polymers (ACHM-432) (Minor Course) Dr. Tanzeela Gulab Shahzady Seminar Hall							
We					Advance Applied Chemistry LAB-B (ACHM-421-IB) Dr. M. Amin Abid 4.G.18-Lab (B)		Agro Based Industries and Pollution Control (ACHM-423) Dr. Hajira Rahman 4.1.20					
Th	Biotechnology for Chemical Industries (ACHM-421) Ms. Nadia Bhatti 4.1.7	Translation of Holy Quran-IV (THQ-104) Mr. Burhan Mustafa 4.1.7	Characterization Techniques for Polymers (ACHM-432) (Minor Course) Dr. Tanzeela Gulab Shahzady Seminar Hall	Metallurgy and Explosives (ACHM-422) Ms. Areeba Rehman Seminar Hall	Agro Based Industries and Pollution Control (ACHM-423) Dr. Hajira Rahman Seminar Hall							
Fr	Advance Applied Chemistry LAB-B (ACHM-421-IB) Dr. M. Amin Abid 4.G.21-Lab (B)		Characterization Techniques for Polymers (ACHM-432) (Minor Course) Dr. Tanzeela Gulab Shahzady 4.G.6 (A)	Agro Based Industries and Pollution Control (ACHM-423) Dr. Hajira Rahman 4.G.8								

M.Phil Chemistry

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Mo							Understanding of Quran-I (UHQ-100) Dr. Hafiz Sami Ullah 4.1.21	Advance Atomic Spectroscopy (CHEM-711) Dr. Hajira Rahman 4.G.19	Polymer Chemistry (CHEM-755) Dr. M. Amin Abid 4.G.19	Advanced Forensic Chemistry and Toxicology (CHEM-703) Dr. Sohail Shahzad 4.G.19		
Tu							Advance Atomic Spectroscopy (CHEM-711) Dr. Hajira Rahman 4.G.19	Surface Chemistry (CHEM-750) Dr. Tariq Javed 4.G.19	Polymer Chemistry (CHEM-755) Dr. M. Amin Abid 4.G.19	Understanding of Quran-I (UHQ-100) Dr. Hafiz Sami Ullah 4.G.19		
We							Surface Chemistry (CHEM-750) Dr. Tariq Javed 4.G.19	Advanced Forensic Chemistry and Toxicology (CHEM-703) Dr. Sohail Shahzad 4.G.19	Polymer Chemistry (CHEM-755) Dr. M. Amin Abid 4.G.19	Understanding of Quran-I (UHQ-100) Dr. Hafiz Sami Ullah 4.G.19		
Th							Advanced Forensic Chemistry and Toxicology (CHEM-703) Dr. Sohail Shahzad 4.G.16	Surface Chemistry (CHEM-750) Dr. Tariq Javed 4.G.16	Advance Atomic Spectroscopy (CHEM-711) Dr. Hajira Rahman 4.G.16			
Fr												

PHD Chemistry

KaranPC

	1 8:00 - 9:00	2 9:00 - 10:00	3 10:00 - 11:00	4 11:00 - 12:00	5 12:00 - 1:00	6 1:00 - 2:00	7 2:00 - 3:00	8 3:00 - 4:00	9 4:00 - 5:00	10 5:00 - 6:00	11 6:00 - 7:00	12 7:00 - 8:00
Mo							Understanding of Quran-I (UHQ-100) Dr. Hafiz Sami Ullah 4.1.21	Advance Trends in Asymmetric Synthesis (CHEM-822) Dr. Abdul Hameed 4.G.16	Inorganic Material Chemistry (CHEM-868) Dr. Ikram Ahmad 4.G.16	Physical Chemistry of High Polymers (CHEM-801) Dr. M. Amin Abid 4.G.16		
Tu							Inorganic Material Chemistry (CHEM-868) Dr. Ikram Ahmad 4.G.16	Physical Chemistry of High Polymers (CHEM-801) Dr. M. Amin Abid 4.G.16	Advance Trends in Asymmetric Synthesis (CHEM-822) Dr. Abdul Hameed 4.G.16	Understanding of Quran-I (UHQ-100) Dr. Hafiz Sami Ullah 4.G.19		
We							Inorganic Material Chemistry (CHEM-868) Dr. Ikram Ahmad 4.G.16	Physical Chemistry of High Polymers (CHEM-801) Dr. M. Amin Abid 4.G.16	Advance Trends in Asymmetric Synthesis (CHEM-822) Dr. Abdul Hameed 4.G.16	Understanding of Quran-I (UHQ-100) Dr. Hafiz Sami Ullah 4.G.19		
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Mo							Inorganic Reaction Mechanism (CHEM-451-I) Dr. Ikram Ahmad 4.G.6 (A)	Electroanalytical Techniques (CHEM-411-II) Dr. M. Adnan Ayub 4.G.6 (A)	Atomic Spectroscopy (CHEM-411-I) Dr. Abdul Hameed 4.G.6 (A)	Adv. Analytical Chemistry Lab-I (CHEM-411-IA) Dr. Hajira Rahman 4.G.21-Lab (A)		
Tu							Atomic Spectroscopy (CHEM-411-I) Dr. Abdul Hameed 4.G.6 (A)	Advance Separation Techniques (CHEM-411-III) Dr. Abdul Rauf 4.G.6 (A)	Electroanalytical Techniques (CHEM-411-II) Dr. M. Adnan Ayub 4.G.6 (A)	Adv. Analytical Chemistry Lab-II (CHEM-411-IB) Dr. Sohail Shahzad 4.G.21-Lab (A)		
We							Atomic Spectroscopy (CHEM-411-I) Dr. Abdul Hameed 4.G.6 (A)	Inorganic Reaction Mechanism (CHEM-451-I) Dr. Ikram Ahmad 4.1.7	Advance Separation Techniques (CHEM-411-III) Dr. Abdul Rauf 4.G.6 (A)	Adv. Analytical Chemistry Lab-II (CHEM-411-IB) Dr. Sohail Shahzad 4.G.21-Lab (A)		
Th						Translation of Holy Quran-IV (THQ-104) Mr. Burhan Mustafa 4.G.8	Electroanalytical Techniques (CHEM-411-II) Dr. M. Adnan Ayub 4.1.7	Advance Separation Techniques (CHEM-411-III) Dr. Abdul Rauf 4.G.6 (A)	Inorganic Reaction Mechanism (CHEM-451-I) Dr. Ikram Ahmad 4.G.19	Adv. Analytical Chemistry Lab-I (CHEM-411-IA) Dr. Hajira Rahman 4.G.21-Lab (A)		
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