

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 2 M

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday	English-II (Functional) ENG-200 Mr. Shahzad Aleem 4.G.16	Statistics (STAT-100) Ms. Madiha Ismail 4.G.16	Mathematics-II (MATH-200) Mr. Muhamad Aveem 4.G.16	Entrepreneurship (MNGT-112) Mr. Shahzad Younis 4.G.16					
Tuesday									
Wednesday	Organic Chemistry-CHEM-161 (Lab) Dr. Fatiqa Zafar 4.G.18 (LAB) B		Organic Chemistry-CHEM-161 (Theory) Dr. Abdul Hameed 4.G.16						
Thursday	Mathematics-II (MATH-200) Mr. Muhamad Aveem 4.G.16	Organic Chemistry-CHEM-161 (Theory) Dr. Abdul Hameed 4.G.16	Islamic Studies (ISLS-101) Mrs. Ghulam Zahra 4.G.16	English-II (Functional) ENG-200 Mr. Shahzad Aleem 4.G.16					
Friday	Entrepreneurship (MNGT-112) Mr. Shahzad Younis 4.G.16	Statistics (STAT-100) Ms. Madiha Ismail 4.G.16	Islamic Studies (ISLS-101) Mrs. Ghulam Zahra 4.G.16						

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 2 SS

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday				English-II (Functional) ENG-200 Mr. Arslan Taha 4.G.6 (A)	Mathematics-II (MATH-200) Ms. Iqra Shahid 4.1.7	Entrepreneurship (MNGT-112) Mr. Shahzad Younis 4.1.8			
Tuesday					Mathematics-II (MATH-200) Ms. Iqra Shahid 4.1.8	Entrepreneurship (MNGT-112) Mr. Shahzad Younis 4.1.8			
Wednesday			Organic Chemistry-CHEM-1 61 Dr. Fatiqa Zafar 4.1.8	Islamic Studies (ISLS-101) Mr. Burhan Mustafa 4.G.6 (A)	Organic Chemistry-CHEM-161 Dr. Fatiqa Zafar 4.G.18 (LAB) B				
Thursday				Organic Chemistry-CHEM-1 61 Dr. Fatiqa Zafar 4.1.8	Islamic Studies (ISLS-101) Mr. Burhan Mustafa 4.G.19	Statistics (STAT-100) Dr. M. Tayyab 4.1.8			
Friday			English-II (Functional) ENG-200 Mr. Arslan Taha 4.G.6 (A)		Statistics (STAT-100) Dr. M. Tayyab 4.1.7				

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(Spring 2023) Degree Program: CHM-BS.ACHM 2 M

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Monday		Fuel Chemistry (ACHM-181) Dr. M. Amin Abid 4.G.6 (A)	Functional Biology-II (BIO-201) Dr. Lubna Rasool 4.G.6 (A)	English-II (Functional) ENG-200 Mr. Arslan Taha 4.G.6 (A)					
Tuesday	Fundamentals of Organic Chemistry (ACHM-161)-Lab Dr. Sohail Shahzad 4.G.21 (LAB) A		Fuel Chemistry (ACHM-181) Dr. M. Amin Abid 4.G.6 (A)	Fundamentals of Organic Chemistry (ACHM-161) Dr. Sohail Shahzad 4.G.6 (A)					
Wednesday		Functional Biology-II (BIO-201) Dr. Lubna Rasool 4.G.6 (A)	Fundamentals of Organic Chemistry (ACHM-161) Dr. Sohail Shahzad 4.1.7	Islamic Studies (ISLS-101) Mr. Burhan Mustafa 4.G.6 (A)					
Thursday				Human Resource Management (MNGT-111) Mr. Shahzad Younis 4.G.6 (A)	Islamic Studies (ISLS-101) Mr. Burhan Mustafa 4.G.19				
Friday		Human Resource Management (MNGT-111) Mr. Shahzad Younis 4.G.6 (A)	English-II (Functional) ENG-200 Mr. Arslan Taha 4.G.6 (A)						

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 4 M

KaranPC

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Monday	Analytical Chemistry (CHEM-111)-Lab Dr. M. Adnan Ayub 4.G.21 (LAB) A		Applied Psychology(PSY C-101) Dr. Asif Kamal 4.G.19	Electronics and modern Physics (PHYS-208) Ms Sidra Ilyas 4.G.19					
Tuesday		Biochemistry (CHEM-131)-Theory Dr. Lubna Rasool 4.G.19	Applied Psychology(PSY C-101) Dr. Asif Kamal 4.G.19	Electronics and modern Physics (PHYS-208) Ms Sidra Ilyas 4.G.19					
Wednesday	Analytical Chemistry (CHEM-111)-Theory Dr. M. Adnan Ayub 4.G.19	Applied Chemistry (CHEM-121) Dr. M. Adnan Ayub 4.G.19	Biochemistry (CHEM-131)-Theory Dr. Lubna Rasool 4.G.19	Cell and Molecular Biology (Z00L-303) Dr. Lubna Rasool 4.G.19					
Thursday	Analytical Chemistry (CHEM-111)-Theory Dr. M. Adnan Ayub 4.G.19	Applied Chemistry (CHEM-121) Dr. M. Adnan Ayub 4.G.19	Cell and Molecular Biology (Z00L-303) Dr. Lubna Rasool 4.G.19						
Friday	Biochemistry (CHEM-131) Lab Dr. Lubna Rasool 4.G.18 (LAB) A								

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 4 SS

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday					Analytical Chemistry (CHEM-111)-Lab Dr. M. Adnan Ayub 4.G.18 (LAB) A		Cell and Molecular Biology (Z00L-303) Dr. Sohail Shahzad 4.G.8		
Tuesday					Electronics and modern Physics (PHYS-208) Dr. Tariq Masood 4.G.8	Applied Chemistry (CHEM-121) Dr. M. Adnan Ayub 4.G.8	Analytical Chemistry (CHEM-111)-Theor Dr. M. Adnan Ayub 4.G.8	Applied Psychology(PSY C-101) Dr. Asif Kamal 4.G.8	
Wednesday					Electronics and modern Physics (PHYS-208) Dr. Tariq Masood 4.G.8	Cell and Molecular Biology (Z00L-303) Dr. Sohail Shahzad 4.G.8	Applied Psychology(PSY C-101) Dr. Asif Kamal 4.G.8		
Thursday					Applied Chemistry (CHEM-121) Dr. M. Adnan Ayub 4.G.8	Analytical Chemistry (CHEM-111)-Theor Dr. M. Adnan Ayub 4.G.8	Biochemistry (CHEM-131)-Theor y Dr. Lubna Rasool 4.G.8		
Friday					Biochemistry (CHEM-131) Lab Dr. Lubna Rasool 4.G.18 (LAB) A		Biochemistry (CHEM-131)-Theor y Dr. Lubna Rasool 4.G.8		

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 6 A M

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday	Applied Chemistry (CHEM-322) Lab Dr. Abdul Ghafor 4.G.18 (LAB) A		Organic Chemistry (CHEM-361) Theory Dr. Ahmad Kaleem 4.G.8	Physical Chemistry (CHEM-371) Theory Dr. Abdul Rauf 4.G.8					
Tuesday	Applied Chemistry (CHEM-322) Theory Dr. M. Ahmad 4.G.8	Organic Chemistry (CHEM-361) Theory Dr. Ahmad Kaleem 4.G.8	Physical Chemistry (CHEM-371) Lab Dr. Lubna Rasool 4.G.18 (LAB) A						
Wednesday	Inorganic Chemistry (CHEM-351)-Lab Dr. Ikram Ahmad 4.G.18 (LAB) A		Applied Chemistry (CHEM-322) Theory Dr. M. Ahmad 4.G.8	Inorganic Chemistry (CHEM-351)-Theor Dr. Ikram Ahmad 4.G.8					
Thursday	Inorganic Chemistry (CHEM-351)-Theor Dr. Ikram Ahmad 4.G.8	Physical Chemistry (CHEM-371) Theory Dr. Abdul Rauf 4.G.8	Organic Chemistry (CHEM-361) Lab Dr. Sohail Shahzad 4.G.18 (LAB) A						
Friday									

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 6 B M

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday	Applied Chemistry (CHEM-322) Theory Dr. M. Ahmad 4.G.8	Organic Chemistry (CHEM-361) Theory Dr. Ahmad Kaleem 4.G.8	Organic Chemistry (CHEM-361) Lab Dr. Sohail Shahzad 4.G.18 (LAB) A						
Tuesday	Inorganic Chemistry (CHEM-351)-Lab Dr. Ikram Ahmad 4.G.18 (LAB) A		Applied Chemistry (CHEM-322) Theory Dr. M. Ahmad 4.G.8	Inorganic Chemistry (CHEM-351)-Theor Dr. Ikram Ahmad 4.G.8					
Wednesday	Physical Chemistry (CHEM-371) Theory Dr. Abdul Rauf 4.G.8	Organic Chemistry (CHEM-361) Theory Dr. Ahmad Kaleem 4.G.8	Applied Chemistry (CHEM-322) Lab Dr. Abdul Ghafor 4.G.18 (LAB) A						
Thursday	Physical Chemistry (CHEM-371) Lab Dr. Lubna Rasool 4.G.18 (LAB) A		Inorganic Chemistry (CHEM-351)-Theor Dr. Ikram Ahmad 4.G.8	Physical Chemistry (CHEM-371) Theory Dr. Abdul Rauf 4.G.8					
Friday									

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 6 A SS

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday									
Tuesday					Organic Chemistry (CHEM-361) Theory Dr. Ahmad Kaleem 4.G.16	Applied Chemistry (CHEM-322) Theory Dr. Tariq Javaid 4.G.16	Organic Chemistry (CHEM-361) Lab Dr. Ahmad Kaleem 4.G.18 (LAB) A		
Wednesday					Inorganic Chemistry (CHEM-351)-Lab Dr. Ikram Ahmad 4.G.18 (LAB) A		Inorganic Chemistry (CHEM-351)-Theor Dr. Ikram Ahmad 4.G.16	Physical Chemistry (CHEM-371) Theory Dr. Abdul Rauf 4.G.16	
Thursday					Organic Chemistry (CHEM-361) Theory Dr. Ahmad Kaleem 4.G.16	Inorganic Chemistry (CHEM-351)-Theor Dr. Ikram Ahmad 4.G.16	Physical Chemistry (CHEM-371) Lab Dr. Abdul Rauf 4.G.18 (LAB) A		
Friday					Applied Chemistry (CHEM-322) Theory Dr. Tariq Javaid 4.G.16	Physical Chemistry (CHEM-371) Theory Dr. Abdul Rauf 4.G.16	Applied Chemistry (CHEM-322) Lab Mr. Hafiz Asghar Ali 4.G.18 (LAB) A		

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 6 B SS

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday					Organic Chemistry (CHEM-361) Theory Dr. Ahmad Kaleem 4.G.16	Physical Chemistry (CHEM-371) Theory Dr. M. Amin Abid 4.G.16	Physical Chemistry (CHEM-371) Lab Dr. M. Amin Abid 4.G.18 (LAB) A		
Tuesday					Inorganic Chemistry (CHEM-351)-Lab Dr. Javed Iqbal 4.G.18 (LAB) A		Applied Chemistry (CHEM-322) Theory Dr. Shafia Iftikhar 4.G.16	Inorganic Chemistry (CHEM-351)-Theor Dr. Javed Iqbal 4.G.16	
Wednesday					Physical Chemistry (CHEM-371) Theory Dr. M. Amin Abid 4.G.16	Applied Chemistry (CHEM-322) Theory Dr. Shafia Iftikhar 4.G.16	Organic Chemistry (CHEM-361) Lab Dr. Ahmad Kaleem 4.G.18 (LAB) A		
Thursday					Applied Chemistry (CHEM-322) Lab Dr. Shafia Iftikhar 4.G.18 (LAB) A		Organic Chemistry (CHEM-361) Theory Dr. Ahmad Kaleem 4.G.16	Inorganic Chemistry (CHEM-351)-Theor Dr. Javed Iqbal 4.G.16	
Friday									

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Organic-M

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday	Reaction Dynamics (CHEM-472-I) Dr. M. Amin Abid 4.1.7	Organic Synthesis (CHEM-462-II) Dr. Abdul Hameed 4.1.7	Advance Organic Lab-I (462-IA) Dr. Fatiqa Zafar 4.G.18 (LAB) B						
Tuesday	Natural Products (462-I) Dr. Ahmad Kaleem 4.G.19	Organic Synthesis (CHEM-462-II) Dr. Abdul Hameed 4.1.7	Advance Organic Lab-II (462-IB) Dr. Abdul Ghafor 4.G.18 (LAB) B						
Wednesday	Natural Products (462-I) Dr. Ahmad Kaleem 4.G.6 (A)	Medicinal Chemistry (CHEM-462-III) Dr. Sohail Shahzad 4.1.7							
Thursday	Reaction Dynamics (CHEM-472-I) Dr. M. Amin Abid 4.1.7	Medicinal Chemistry (CHEM-462-III) Dr. Sohail Shahzad 4.1.7	Advance Organic Lab-II (462-IB) Dr. Abdul Ghafor 4.G.18 (LAB) B						
Friday	Advance Organic Lab-II (462-IB) Dr. Abdul Ghafor 4.G.18 (LAB) B								

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Physical-M

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday	Reaction Dynamics (CHEM-472-I) Dr. M. Amin Abid 4.1.7	<small>Radiation & Photochemistry (CHEM-472-II)</small> Dr. Abdul Rauf 4.1.8							
Tuesday	Natural Products (462-I) Dr. Ahmad Kaleem 4.G.19	<small>Radiation & Photochemistry (CHEM-472-II)</small> Dr. Abdul Rauf 4.G.6 (A)							
Wednesday	Natural Products (462-I) Dr. Ahmad Kaleem 4.G.6 (A)	<small>Colloid & surface chemistry (CHEM-472-III)</small> Dr. Tariq Javaid 4.G.16	Advance Physical Lab-II (CHEM-472-IB) Dr. Tariq Javaid 4.G.21 (LAB) B						
Thursday	Reaction Dynamics (CHEM-472-I) Dr. M. Amin Abid 4.1.7	<small>Colloid & surface chemistry (CHEM-472-III)</small> Dr. Tariq Javaid 4.G.6 (B)	Advance Physical Lab-II (CHEM-472-IB) Dr. Tariq Javaid 4.G.21 (LAB) B						
Friday	Advance Physical Lab-II (CHEM-472-IB) Dr. Tariq Javaid 4.G.21 (LAB) B	Advance Physical Lab-I (CHEM-472-IA) Mr. Hafiz Asghar Ali 4.G.18 (LAB) B							

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Analytical-M

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday		<small>Nuclear Analytical Techniques (CHEM-412-II)</small> Dr. M. Ahmad 4.G.19	<small>Advance Analytical Lab-I (CHEM-412-IA)</small> Dr. M. Adnan Ayub 4.G.21 (LAB) A						
Tuesday	<small>Luminescence & thermal (CHEM-412-I)</small> Dr. M. Adnan Ayub 4.G.6 (A)	<small>Organometallics (CHEM-452-I)</small> Dr. Javed Iqbal 4.1.8	<small>Advance Analytical Lab-II (CHEM-412-IB)</small> Dr. Shafia Iftikhar 4.G.21 (LAB) A						
Wednesday	<small>Advance Analytical Lab-II (CHEM-412-IB)</small> Dr. Shafia Iftikhar 4.G.21 (LAB) A		<small>Luminescence & thermal (CHEM-412-I)</small> Dr. M. Adnan Ayub 4.G.6 (A)	<small>Organometallics (CHEM-452-I)</small> Dr. Javed Iqbal 4.1.8					
Thursday	<small>Advance Analytical Lab-II (CHEM-412-IB)</small> Dr. Shafia Iftikhar 4.G.21 (LAB) A		<small>Food and Drug Analysis (CHEM-412-III)</small> Dr. Shafia Iftikhar 4.1.8						
Friday	<small>Food and Drug Analysis (CHEM-412-III)</small> Dr. Shafia Iftikhar 4.1.8	<small>Nuclear Analytical Techniques (CHEM-412-II)</small> Dr. M. Ahmad 4.1.8							

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Inorganic-M

KaranPC

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Monday	Advance Inorganic Lab-I (CHEM-452-IA) Dr. Ikram Ahmad 4.G.18 (LAB) B		Sym & Magneto Chemistry (CHEM-452-II) Dr. Javed Iqbal 4.1.7	Radio & Nuclear Chemistry (CHEM-452-III) Dr. Javed Iqbal 4.1.8					
Tuesday	Luminescence & thermal (CHEM-412-I) Dr. M. Adnan Ayub 4.G.6 (A)	Organometallics (CHEM-452-I) Dr. Javed Iqbal 4.1.8	Advance Inorganic Lab-II (CHEM-452-IB) Dr. Javed Iqbal 4.G.21 (LAB) B						
Wednesday	Advance Inorganic Lab-II (CHEM-452-IB) Dr. Javed Iqbal 4.G.21 (LAB) AA		Luminescence & thermal (CHEM-412-I) Dr. M. Adnan Ayub 4.G.6 (A)	Organometallics (CHEM-452-I) Dr. Javed Iqbal 4.1.8					
Thursday	Sym & Magneto Chemistry (CHEM-452-II) Dr. Javed Iqbal 4.1.8	Radio & Nuclear Chemistry (CHEM-452-III) Dr. Javed Iqbal 4.1.8	Advance Inorganic Lab-II (CHEM-452-IB) Dr. Javed Iqbal 4.G.21 (LAB) A						
Friday									

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Applied-M

KaranPC

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Monday			Advance Applied Lab-I (CHEM-422-IA) Dr. Abdul Ghafor 4.G.21 (LAB) B						
Tuesday	Luminescence & thermal (CHEM-412-I) Dr. M. Adnan Ayub 4.G.6 (A)	Industrial Processes (CHEM-422-II) Dr. Shafia Iftikhar 4.G.16	Organic Based Industry (CHEM-422-I) Dr. Sohail Shahzad 4.1.7	Metallurgy & Explosives (CHEM-422-III) Dr. Fatiqa Zafar 4.1.7					
Wednesday	Advance Applied Lab-II (CHEM-422-IB) Dr. Abdul Ghafor 4.G.21 (LAB) B		Luminescence & thermal (CHEM-412-I) Dr. M. Adnan Ayub 4.G.6 (A)	Organic Based Industry (CHEM-422-I) Dr. Sohail Shahzad 4.1.7					
Thursday	Advance Applied Lab-II (CHEM-422-IB) Dr. Abdul Ghafor 4.G.21 (LAB) B		Metallurgy & Explosives (CHEM-422-III) Dr. Fatiqa Zafar 4.1.7	Industrial Processes (CHEM-422-II) Dr. Shafia Iftikhar 4.1.7					
Friday			Advance Applied Lab-II (CHEM-422-IB) Dr. Abdul Ghafor 4.G.21 (LAB) B						

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Organic-SS

KaranPC

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Monday					Advance Organic Lab-I (462-IA) Dr. Fatiqa Zafar 4.G.18 (LAB) B		Advance Organic Lab-II (462-IB) Dr. Abdul Hameed 4.G.21 (LAB) B		
Tuesday					Reaction Dynamics (CHEM-472-I) Dr. Tariq Javaid 4.G.6 (A)	Natural Products (462-I) Dr. Ahmad Kaleem 4.G.6 (A)	Advance Organic Lab-II (462-IB) Dr. Abdul Hameed 4.G.21 (LAB) B		
Wednesday					Organic Synthesis (CHEM-462-II) Dr. Abdul Hameed 4.1.7	Natural Products (462-I) Dr. Ahmad Kaleem 4.1.7	Advance Organic Lab-II (462-IB) Dr. Abdul Hameed 4.G.21 (LAB) B		
Thursday					Medicinal Chemistry (CHEM-462-III) Dr. Abdul Hameed 4.G.6 (A)	Reaction Dynamics (CHEM-472-I) Dr. Tariq Javaid 4.G.6 (A)	Organic Synthesis (CHEM-462-II) Dr. Abdul Hameed 4.1.7	Medicinal Chemistry (CHEM-462-III) Dr. Abdul Hameed 4.G.6 (A)	
Friday									

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Physical-SS

KaranPC

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Monday					Advance Physical Lab-I (CHEM-472-IA) Dr. Lubna Rasool 4.G.21 (LAB) B		Radiation & Photochemistry (CHEM-472-II) Dr. Abdul Rauf 4.1.8		
Tuesday					Reaction Dynamics (CHEM-472-I) Dr. Tariq Javaid 4.G.6 (A)	Natural Products (462-I) Dr. Ahmad Kaleem 4.G.6 (A)	Advance Physical Lab-II (CHEM-472-IB) Dr. M. Amin Abid 4.G.18 (LAB) B		
Wednesday					Radiation & Photochemistry (CHEM-472-II) Dr. Abdul Rauf 4.1.8	Natural Products (462-I) Dr. Ahmad Kaleem 4.1.7	Colloid & surface chemistry (CHEM-472-III) Dr. Tariq Javaid 4.1.7		
Thursday						Reaction Dynamics (CHEM-472-I) Dr. Tariq Javaid 4.G.6 (A)	Advance Physical Lab-II (CHEM-472-IB) Dr. M. Amin Abid 4.G.18 (LAB) B		
Friday						Advance Physical Lab-II (CHEM-472-IB) Dr. M. Amin Abid 4.G.18 (LAB) B	Colloid & surface chemistry (CHEM-472-III) Dr. Tariq Javaid 4.1.7		

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Analytical-SS

KaranPC

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Monday						Organometallics (CHEM-452-I) Mr. Hafiz Asghar Ali 4.1.7	Lume. & thermal Dr. M. Adnan Ayub 4.G.6 (A)		
Tuesday					Advance Analytical Lab-II (CHEM-412-IB) Dr. Shafia Iftikhar 4.G.21 (LAB) A		Nuclear Analytical Techniques (CHEM-412-II) Dr. Tariq Javaid 4.G.6 (A)	Food and Drug Analysis (CHEM-412-III) Dr. Shafia Iftikhar 4.1.8	
Wednesday					Food and Drug Analysis (CHEM-412-III) Dr. Shafia Iftikhar 4.G.19	Lume. & thermal Dr. M. Adnan Ayub 4.G.6 (A)	Advance Analytical Lab-II (CHEM-412-IB) Dr. Shafia Iftikhar 4.G.21 (LAB) A		
Thursday					Nuclear Analytical Techniques (CHEM-412-II) Dr. Tariq Javaid 4.1.8	Organometallics (CHEM-452-I) Mr. Hafiz Asghar Ali 4.1.7	Advance Analytical Lab-I (CHEM-412-IA) Dr. M. Adnan Ayub 4.G.21 (LAB) A		
Friday					Advance Analytical Lab-II (CHEM-412-IB) Dr. Shafia Iftikhar 4.G.21 (LAB) A				

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Inorganic-SS

KaranPC

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Monday					Sym & Magneto Chemistry (CHEM-452-II) Dr. Javed Iqbal 4.1.8	Organometallics (CHEM-452-I) Mr. Hafiz Asghar Ali 4.1.7	Lume. & thermal Dr. M. Adnan Ayub 4.G.6 (A)		
Tuesday					Advance Inorganic Lab-II (CHEM-452-IB) Dr. Ikram Ahmad 4.G.21 (LAB) AA	Advance Inorganic Lab-I (CHEM-452-IA) Mr. Hafiz Asghar Ali 4.G.21 (LAB) A			
Wednesday					Radio & Nuclear Chemistry (CHEM-452-III) Dr. Javed Iqbal 4.G.6 (A)	Lume. & thermal Dr. M. Adnan Ayub 4.G.6 (A)	Sym & Magneto Chemistry (CHEM-452-II) Dr. Javed Iqbal 4.1.8		
Thursday					Radio & Nuclear Chemistry (CHEM-452-III) Dr. Javed Iqbal 4.1.7	Organometallics (CHEM-452-I) Mr. Hafiz Asghar Ali 4.1.7	Advance Inorganic Lab-II (CHEM-452-IB) Dr. Ikram Ahmad 4.G.21 (LAB) AA		
Friday					Advance Inorganic Lab-II (CHEM-452-IB) Dr. Ikram Ahmad 4.G.21 (LAB) AA				

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: CHM-BS.CHM 8 Applied-SS

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday					Advance Applied Lab-II (CHEM-422-IB) Dr. Sohail Shahzad 4.G.21 (LAB) AA		Lume. & thermal Dr. M. Adnan Ayub 4.G.6 (A)	Organic Based Industry (CHEM-422-I) Dr. Sohail Shahzad 4.1.8	
Tuesday					Metallurgy & Explosives (CHEM-422-III) Dr. Fatiqa Zafar 4.1.7	Organic Based Industry (CHEM-422-I) Dr. Sohail Shahzad 4.1.7	Advance Applied Lab-II (CHEM-422-IB) Dr. Sohail Shahzad 4.G.21 (LAB) AA		
Wednesday				Metallurgy & Explosives (CHEM-422-III) Dr. Fatiqa Zafar 4.G.16	Industrial Processes (CHEM-422-II) Dr. Tariq Javaid 4.G.6 (B)	Lume. & thermal Dr. M. Adnan Ayub 4.G.6 (A)	Advance Applied Lab-I (CHEM-422-IA) Dr. Fatiqa Zafar 4.G.18 (LAB) B		
Thursday					Advance Applied Lab-II (CHEM-422-IB) Dr. Sohail Shahzad 4.G.21 (LAB) AA		Industrial Processes (CHEM-422-II) Dr. Tariq Javaid 4.1.8		
Friday									

Directorate of Academics, University of Sahiwal, Sahiwal

(Spring 2023) Degree Program: M.Phil (2nd)

KaranPC

	8:00-9:30	9:30-11:00	11:00-12:30	12:30-14:00	14:00-15:30	15:30-17:00	17:00-18:30	18:30-20:00	20:00-21:30
Monday					Organic Geochemistry (CHEM-783) Dr. M. Amin Abid 4.G.19	Nanomaterials and their applications (CHEM-721) Dr. Ikram Ahmad 4.G.19	Chromatographic Techniques-II (CHEM-716) Dr. M. Ahmad 4.G.19		
Tuesday					Organic Geochemistry (CHEM-783) Dr. M. Amin Abid 4.G.19	Chemical Applications of Symmetry & Group Theory (CHEM-753) Dr. Abdul Rauf 4.G.19	Nanomaterials and their applications (CHEM-721) Dr. Ikram Ahmad 4.G.19		
Wednesday						Chemical Applications of Symmetry & Group Theory (CHEM-753) Dr. Abdul Rauf 4.G.19	Chromatographic Techniques-II (CHEM-716) Dr. M. Ahmad 4.G.19		
Thursday									
Friday									