



Bachelor of Science in Chemistry

Registration No. F19A14U74016

Name Ahsan

Father's Name Salah-Ud-Din

Fall 2019

SC1005	Intro. To Computer Sciences	3.00	B
BIO1001	Plant Biochemistry	3.00	A
BCH1001	Introductory Biochemistry	3.00	C
CHE1001	Organic Chemistry-I	3.00	B
ENG1001	English-1	3.00	C
URC-150	Islamic Ethical Principles And Contemporary Issues (Islamic Studies)	2.00	C

GPA 17.00 2.98

Spring 2020

URC-250	Pakistan Studies	2.00	A
CHE1002	Inorganic Chemistry-I	3.00	A
MAT1001	Mathematics	3.00	B
BIO1002	Cell Biology	3.00	A
ENG1102	English-II (Academic Reading And Writing)	3.00	A
BCH1002	Biochemical Techniques	3.00	A

GPA 17.00 3.84

Fall 2020

BCH2003	Bioinformatics	3.00	A
ENG2003	English-III ((Technical Writing And Presentation Skills))	3.00	A
CHE2003	Physical Chemistry-I	3.00	A
CHE4028	Nutritional Chemistry	3.00	A
URC-350	Basic Teachings of The Quran	2.00	A
BCH2004	Industrial Biochemistry	3.00	A

GPA 17.00 4.00

Spring 2021

CHE2006	Alternate Energy Resources	3.00	A
CHE2005	Analytical Chemistry-I	3.00	B
BCH4040	Biodiversity	3.00	B
BIO2002	Animal Diversity: Invertebrates	3.00	B
URC-556	Professional Ethics And Biosafety	2.00	B
BIO2003	Biostatistics	3.00	B

GPA 17.00 3.41

Session

Fall 2019-Spring 2023

Completion

July 31, 2023

Date of Issue

August 31, 2023

Fall 2021

CHE3109	Inorganic Chemistry-II	4.00	A
CHE3108	Organic Chemistry-II	4.00	B
CHE3107	Physical Chemistry-II	4.00	A
URC-450	Introduction To Hadith & Seerah	2.00	B
CHE4034	Characterization of Fossils Fuel	3.00	A

GPA 17.00 3.72

Spring 2022

CHE3211	Physical Chemistry-III	4.00	A
CHE3015	Advanced Separation Technique	3.00	A
CHE3213	Inorganic Chemistry-III	4.00	B
CHE3212	Organic Chemistry-III	4.00	A
BCH4036	Drug Development	3.00	A

GPA 18.00 3.80

Fall 2022

OCH-4002	Fundamentals of Organometallic Compounds	3.00	B
OCH4004	Organic Reaction Mechanism-I	3.00	B
OCH4003	Fundamentals Reactive Intermediates	3.00	B
OCHL4006	Organic Lab	3.00	B
OCH-4001	Fundamentals of Heterocyclic Chemistry	3.00	B
OCH4005	Organic Spectroscopy-I	3.00	A

GPA 18.00 3.37

Spring 2023

OCH4007	Natural Products	3.00	B
OCH4108	Organic Reaction Mechanism-II	3.00	D
OCHL4010	Project	3.00	A
OCH4109	Organic Spectroscopy-II	3.00	B

GPA 12.00 3.08

GPA

CGPA

3.54

Attempted Credit Hours

133.00

Earned (Completed) Credit Hours

133.00

Repeated Courses are indicated with (R) Grade

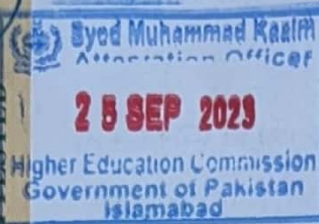
Remarks: Degree Requirements Completed

Muhammad Adeel
Acting Controller of Examinations

Course Code	Course	Crd. Hrs	Grade
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Errors and Omissions Exempted

7



Award of Grades

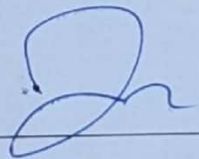
The grades and corresponding Grade Points are as under:-

Score	Undergraduate Programs		MS/ MPhil/ PhD Programs	
	Grade	Grade Points	Grade	Grade Points
90 to 100	A+	4	A+	4
80 to 89	A	4.0	A	4.0
70 to 79	B	3.0-3.9	B	3.0-3.9
60 to 69	C	2.0-2.9	C	2.0-2.9
50 to 59	D	1.0-1.9	F	0.0
Less than 50	F	0.0	F	0.0
Replaced Grade	R	-	R	-
Withdrawal	W	-	W	-

The Semester Grade Point Average is calculated as follows:-

- Multiplying the Grade Points earned by a student in each course with the credit hours of that course.
- Taking the sum of these products and dividing it by the total semester credit hours.

The Cumulative Grade Point Average is calculated as above, for all the courses in all semesters attended

Prepared By: 

Checked By: 

Date: August 31, 2023

VERIFIED



Haseeb Ahmed Qureshi

Assistant Controller Examinations
Riphah International University Islamabad

