



CAPITAL UNIVERSITY OF SCIENCE AND TECHNOLOGY

Serial No. 007144

ACADEMIC TRANSCRIPT



BACHELOR OF SCIENCE IN BIOTECHNOLOGY

REGISTRATION NO. BBT201030	CNIC/PASSPORT NO. 37405-4147627-8	DATE OF BIRTH: 14-JAN-2000
NAME: BUSHRA KHUDADAD	FATHER'S NAME: KHUDADAD KHAN	

Course ID	Title of Course	Cr. Hrs	Grade	Course ID	Title of Course	Cr. Hrs	Grade
Spring 2020							
BS1111	CELL BIOLOGY LAB	1	A-	VIS4000	VOLUNTEER SERVICES CREDIT HOURS	0	S
BS1113	CELL BIOLOGY	3	A			GPA	3.69
CSBS1131	INTRODUCTION TO PROGRAMMING LAB	1	A	Spring 2022			
CSBS1133	INTRODUCTION TO PROGRAMMING	3	A	BS3513	PROTEIN CHEMISTRY	3	A-
HMBS1002	PAKISTAN STUDIES	2	A-	BS3813	INTRODUCTION TO BIOTECHNOLOGY	3	A
HMBS1013	ENGLISH-I	3	A	BT3853	AGRICULTURE BIOTECHNOLOGY	3	A
MTBS1003	BASIC MATHEMATICS	3	A-	BT4453	GENETIC ENGINEERING	3	B+
		GPA	3.88	MB3333	VIROLOGY	3	A
Fall 2020						GPA	3.80
BS1151	INTRODUCTION TO IMMUNOLOGY LAB	1	B+	Fall 2022			
BS1153	INTRODUCTION TO IMMUNOLOGY	3	A-	BS3173	EVOLUTIONARY BIOLOGY	3	A
BS2143	BIOPHYSICS	3	A-	BS3183	ENDOCRINOLOGY	3	A
BS2221	BIOCHEMISTRY LAB	1	A-	BT3733	INDUSTRIAL BIOTECHNOLOGY	3	A
BS2223	BIOCHEMISTRY	3	A-	BT3843	HEALTH BIOTECHNOLOGY	3	A
HMBS1012	ISLAMIC STUDIES / ETHICS	2	A	HMBS2113	MAJOR WORLD RELIGION	3	A
HMBS1023	ENGLISH-II	3	A	MB3413	MICROBIAL GENETICS	3	A
MTBS1013	CALCULUS-I	3	A-			GPA	4.00
		GPA	3.74	Spring 2023			
Spring 2021				ACBS2003	ACCOUNTING-I	3	C
BS1141	INTRODUCTION TO MICROBIOLOGY LAB	1	A-	BS2163	DEVELOPMENTAL BIOLOGY	3	A-
BS1143	INTRODUCTION TO MICROBIOLOGY	3	A	BS3823	BIOETHICS AND BIOSAFETY	3	A-
BS2213	CHEMISTRY	3	A-	BS4523	FUNCTIONAL GENOMICS	3	A-
BS2421	MOLECULAR GENETICS LAB	1	A	BS4912	DESIGN PROJECT (PART-I)	2	A-
BS2423	MOLECULAR GENETICS	3	A	MB4333	FOOD MICROBIOLOGY	3	B+
HMBS1033	PERSONAL MANAGEMENT AND GROOMING	3	A			GPA	3.32
HMBS2033	TECHNICAL REPORT WRITING	3	A	Summer 2023			
		GPA	3.92	BS4200	INTERNSHIP	0	P
Fall 2021						GPA	0.00
BS2153	ANIMAL AND PLANT PHYSIOLOGY	3	A-	Fall 2023			
BS2711	INTRODUCTION TO BIOINFORMATICS LAB	1	A	BS4623	ENVIRONMENTAL LAW AND POLICY	3	B
BS2713	INTRODUCTION TO BIOINFORMATICS	3	A	BS4924	DESIGN PROJECT (PART-II)	4	A
BT3373	MICROBIAL BIOTECHNOLOGY	3	B+	BT4873	ENVIRONMENTAL BIOTECHNOLOGY	3	B+
MB3353	MYCOLOGY	3	A	MGBS4003	INTRODUCTION TO MANAGEMENT	3	B
MTBS2033	STATISTICAL METHODS IN BIOLOGY	3	B+			GPA	3.38
NO ENTRIES BELOW THIS LINE							

Credits Earned: 131

CGPA: 3.73

Degree requirements completed on February 07, 2024, as a regular student.

Controller of Examinations

14 MAR 2024