

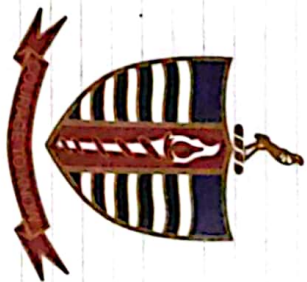
Government College University Lahore

Serial Number

024620

Registered Number

2018-GCUL-MP-BOT-150



By virtue of the power granted to it by the Charter and Statute
and by the authority of the Chancellor
the University has conferred upon

Khadija Dilawaiz Khan D/o Dilawaiz Khan
0380-MPHIL-BOT-18

who has satisfactorily pursued the studies and passed
the degree of

Master of Philosophy in Botany
in the year 2020 securing a CGPA of 3.46/4.00



with all the Rights and Privileges pertaining thereto
In witness thereof we have caused the Common Seal of the University
to be impressed upon this document

Handwritten signature

Handwritten signature

Controller of Examinations

03 AUG 2021

Chancellor

T-4-1
Rs.1000
HIGHER EDUCATION COMMISSION
PAKISTAN
3220389
REQUESTED

Asif Iqbal

ASIF IQBAL
Attestation Officer
22 NOV 2023
Higher Education Commission
Government of Pakistan
Islamabad



Checked by *Saima Yasir*
Assistant Director (Cons. IV)

28 AUG 2024

GOVERNMENT OF PAKISTAN
Ministry of Foreign Affairs, Islamabad
Embassy of Pakistan
Islamabad





GC University Lahore

TRANSCRIPT

Regd. No. 2018-GCUL-MP-BOT-150

Roll No. 0380-MPHIL-BOT-18

Master of Philosophy in Botany

Student Name: Khadija Dilwairz Khan
 Duration: 2 - Years
 Mode of Study: Regular

Father Name: Dilwairz Khan
 Session: 2018 - 2020
 Name of Campus: GC University, Lahore

He/She has Passed Master of Philosophy in Botany in the year 2020.

Semester: I		Gr H		Grd	GP
Course Code	Title				
BOT-7201	Photo Physiology of Plant Growth	2	2	B+	6.6
BOT-7201P	Photo Physiology of Plant Growth (Practical)	1	1	B+	3.3
BOT-7203	Applied Ecology	2	2	B	6.0
BOT-7203P	Applied Ecology(Practical)	1	1	B+	3.3
BOT-7206	Advanced Physiology	2	2	B	6.0
BOT-7206P	Advanced Physiology(Practical)	1	1	B	3.0
BOT-7207	Forest Mycology	2	2	B+	6.6
BOT-7207P	Forest Mycology(Practical)	1	1	B-	2.7
CH: 12					3.13
Semester: II		Gr H		Grd	GP
Course Code	Title				
BOT-7101	Applied Plant Anatomy	2	2	B+	6.6
BOT-7101P	Applied Plant Anatomy (Practical)	1	1	B+	3.3
BOT-7202	Ethnobotany	2	2	B	6.0
BOT-7202P	Ethnobotany(Practical)	1	1	B-	2.7
BOT-7204	Plant Tissue Culture	2	2	B+	6.6
BOT-7204P	Plant Tissue Culture(Practical)	1	1	B-	2.7
BOT-7208	Recombinant DNA Technology	2	2	A	7.4
BOT-7208P	Recombinant DNA Technology(Practical)	1	1	A	3.7
CH: 12					3.25
Semester: III		Gr H		Grd	GP
Course Code	Title				
BOT-7499	Thesis		12	A+	48.0
CH: 12					4.00

Credit Hours Completed: 36

Grade Points Earned: 124.5

CGPA: 3.46/4.00

Total Marks: 1600

Obtained Marks: 1341

Overall Percentage: 83.81

Note: Errors & Omissions Excepted.

Notification Date: 09-02-2021

Date of Issuance: 09-02-2021

Prepared by: [Signature]Checked by: [Signature]Controller of Examinations: [Signature]



Ministry of Foreign Affairs, Pakistan
HQ19959sat

T-141-14

GRADING FORMULA

Letter Grades	Numeric Value of Grades	Description
A+	4.0	Outstanding
A	3.7	Excellent
B+	3.3	Very Good
B	3.0	Good
B-	2.7	Average
C+	2.3	Satisfactory
C	2.0	Pass
C-	1.7	Low Pass
D	1.0	Barely Passing
F	0.0	Fail
---	---	Incomplete

Checked by Sumaira Z. Iqbal
Assistant Director (Cons-IV)

28 AUG 2024

Rs.1000



HIGHER EDUCATION COMMISSION
PAKISTAN



3220390

ATTESTED

ASIF IQBAL
22 NOV 2023
Higher Education Commission
Government of Pakistan
Islamabad



COUNTERSIGNED
Ministry of Foreign Affairs is not
responsible for the
contents of the documents

SERIAL NO: 078178
REGISTRATION NO: 14013206025
ROLL NO: 14161506-003



UNIVERSITY OF GUJRAT PAKISTAN

BY VIRTUE OF THE POWER GRANTED TO IT BY ITS CHARTER AND AFTER FULFILLING
THE PRESCRIBED REQUIREMENTS

KHADIJA DILAWAIZ KHAN D/O DILAWAIZ KHAN

HAS BEEN ADMITTED TO THE DEGREE OF
BS in Botany (Four Years Degree)
Examination held in Spring 2018

WITH ALL ITS HONOURS, RIGHTS, PRIVILEGES AND RESPONSIBILITIES.
ISSUED UNDER THE SEAL OF THE UNIVERSITY OF GUJRAT, PAKISTAN



[Signature]
CONTROLLER EXAMINATIONS
GUJRAT 28 AUG 2020

[Signature]
VICE CHANCELLOR

[Signature]
CHANCELLOR

T-141-4

Higher Degree Cell

[Handwritten Signature]

Checked by *[Signature]*
Assistant Director (Cons-IV)



28 AUG 2024



COUNTERSIGNATURE
Ministry of Foreign Affairs is not responsible for the contents of this document

[Handwritten Signature]

ASIF IQBAL
Higher Education Commission
Government of Pakistan
Islamabad
22 NOV 2023

Ledger LOG
Checked by
Sign *[Signature]*
UNIVERSITY OF GUJRAT


Serial No.: 14013206025
Registration No.: 2014 - 2018
Session: 10-August-2018

Roll No.: 14161506-003
Name of Student: Khadija Dilawaiz Khan
Father's Name: Dilawaiz Khan
Campus/Affiliated Institute: Hatiz Hayat Campus

Degree: BS in Botany
Field of Specialization:

Result Declaration Date:

Course Code	Title of Course	Course Code	Title of Course	Credit Hours	Grade	Remarks	Credit Hours	Grade	Remarks
BOT-101	Diversity of Plants And Related Life	BOT-305	Mycology and Plant Pathology	3	B+		3	A	
BOT-102	Diversity of Plants And Related Life Practical	BOT-306	Plant Systematics	1	A+		3	A	
CHEM-101	Inorganic Chemistry-I		Diversity in Protocista	3	A+		3	A+	
ENG-101	English-I		Total Credit Hours : 18 Semester GPA : 3.75	3	A				
IT-101	Introduction to Computer Applications		Spring-2017						
PKS-101	Pakistan Studies	BOT-307	Plant Anatomy	3	A		3	A	
ZOO-101	Principles in Animal Life-I	BOT-308	Plant Ecology-I	2	B		3	A	
	Total Credit Hours : 18 Semester GPA : 3.64	BOT-309	Genetics-I	3	A+		3	A	
	Spring-2015	BOT-310	Plant Biochemistry-I	3	A		3	B+	
BOT-103	Plant Systematics, Anatomy & Development (Theory)	BOT-311	Plant Physiology-I	3	A+		3	B-	
BOT-104	Plant Systematics, Anatomy and Development (Lab)	BOT-312	Research Techniques	3	A+		3	C	
CHEM-103	Organic Chemistry-I (Theory)		Total Credit Hours : 18 Semester GPA : 3.08						
ENG-102	English-II		Fall-2017						
ISL-100	Islamic Studies	BOT-401	Molecular Biology	2	A		3	A+	
IT-102	Fundamentals of Information Systems	BOT-402	Plant Biochemistry-II	3	A		3	C+	
ZOO-103	Principles of Animal Life-II	BOT-403	Plant Ecology-II	3	A		3	B+	
	Total Credit Hours : 18 Semester GPA : 3.55	BOT-404	Plant Physiology-II	3	B+		3	A	
	Fall-2015	BOT-411	Fundamentals of Tissue Culture	3	A+		3	A+	
BOT-201	Cell Biology, Genetics & Evolution	BOT-412	Ethnobotany	3	A+		3	A+	
BOT-202	Cell Biology, Genetics & Evolution (Lab)		Total Credit Hours : 18 Semester GPA : 3.52						
CHEM-201	Physical Chemistry-I		Spring-2018						
ENG-201	English-III	BOT-405	Genetics-II	3	B		3	A+	
MATH-200	Mathematics	BOT-406	Environmental Biology	3	A+		3	A+	
ZOO-201	Animal Diversity-I	BOT-408	Plant Stress Physiology	3	A+		3	B+	
	Total Credit Hours : 16 Semester GPA : 3.76	BOT-414	Plant Biotechnology	3	A+		3	A+	
	Spring-2016	BOT-422	Horticulture And Land Scapping	3	A+		3	A	
BOT-203	Plant Physiology & Ecology		Total Credit Hours : 15 Semester GPA : 3.82						
BOT-204	Plant Physiology & Ecology (Lab)		Degree Completed						
BOT-205	Biodiversity & Conservation								
BOT-206	Biodiversity & Conservation (Lab)								
BOT-208	Applied Botany								
STAT-101	Introduction to Statistics								
ZOO-203	Animal Diversity-II								
	Total Credit Hours : 17 Semester GPA : 3.84								
	Fall-2016								
BOT-301	Diversity of Monera								
BOT-302	Diversity of Vascular Plants								
BOT-303	Psychology And Bryology								

Date of issuance: 10-September-2018
 Total Credit Hours Completed: 138
 CGPA: 3.61
 Aggregate Marks Percentage: 78.5 %
 Prepared by: 
 Checked by: Deputy Controller Examinations
 Additional Controller Examinations
 Controller of Examinations
 Page 1 of 1

T-141-5



Asif Iqbal

ASIF IQBAL
Attestation Officer
22 NOV 2023
Higher Education Commission
Government of Pakistan
Islamabad



Checked by *Sumaira Yousuf*
Assistant Director (Cons-IV)

28 AUG 2024

UNIVERSITY ONLY
Ministry of Foreign Affairs is not
responsible for the
contents of the documents



Grading System:

A+	85 and above
A	80 - 84
B+	75 - 79
B	70 - 74
B-	65 - 69
C+	60 - 64
C	55 - 59
D	50 - 54
F	49 and below
W	withdrawal
I	incomplete
IP	in progress
TIP	Thesis in progress