

# Moazzam Shahzad

📍 house 5 street 3 bashir colony yousuf park shahdra lahore, pakistan, 54000 lahore (Pakistan)

📞 +92-3008898061 ✉ moazzamshahzad300@hotmail.com 💬 Skype live:moazzamshahzad300

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American Lyceuym international School  
Allama Iqbal Town  
54000 Lahore  
Pakistan

Lahore, Pakistan, 10 February 2020  
Applicant for the post of Science/Biology Teacher

Dear Sir,

As a highly accomplished and dedicated lecturer and presenter with 4 years of teaching science subject and experience of government-related curriculum as well as O level leading classes and group projects, it is my pleasure to submit the enclosed resume for your review. My background and skill set positions me to significantly impact your College as your next College Instructor.

Upon receipt of my Master degree in Agricultural entomology from the University of the Punjab, I have excelled in consecutive instructor positions with Unique group of Institutions and Stars group of Institutions respectively. With expertise in customized lesson planning, class management, and innovative educational techniques, I have sharpened my ability to effectively teach students from a wide range of backgrounds and learning styles. Furthermore, my record of research and publishing excellence—including numerous articles in academic journals and Unique Publication department as both a leading author and a co-author—is sure to render me an immediate asset to your department. Highlights of my qualifications and accomplishments include:


- Instructing students in science classes ranging in size from 30 to up to 45 students; teaching classes specifically in Introduction to General Science, Biological sciences, and physical Sciences.
- Assigning readings and activities, orchestrating small group projects, grading papers and exams, and creating tests and curriculum to reinforce student learning and subject retention.
- Utilizing both traditional and online learning modules—including White Board and Web CT—to drive student interest, engagement, and participation.
- Introducing a weekly forum in which students studied academic writings pertaining to a specified subject and subsequently participated in a vigorous presentations and Class lectures.
- Advising and counselling students preparing to major in Science on their academic and professional futures.
- Contributing to numerous faculty/academic committees, as well as initiating and leading several extracurricular student groups related to Art & Science Exhibition and Creative photography.

I am enthused about the prospect of joining your faculty and making a positive contribution to your school. In fact, with my experience and credentials, I am well prepared to dedicate myself to the highest standards of learning at your college and exceed your expectations for this position. I look forward to discussing this opportunity, and my qualifications, in more detail. Thank you for your consideration, and I hope to hear from you soon.

Yours sincerely,

A handwritten signature in black ink, appearing to read 'Moazzam Shahzad', with a long horizontal stroke extending to the right.

Moazzam Shahzad

 **Enclosed:** Curriculum vitae

# Curriculum vitae

## PERSONAL INFORMATION



### Moazzam Shahzad

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☎ +92-3008898061

✉ moazzamshahzad300@hotmail.com

💬 Skype live:moazzamshahzad300

Sex Male | Date of birth 15 Nov 1995 | Nationality Pakistani

## JOB APPLIED FOR

### Science/Biology teacher

## WORK EXPERIENCE

15 Jan 2019–Present

### Biology lecturer

Unique Group of Institutions

Head Office 106-A, New Muslim Town Wahdat Road, Lahore, 54000 Lahore (Pakistan)

[www.unique.edu.pk](http://www.unique.edu.pk)

Business or sector Professional, scientific and technical activities

10 Sep 2016–Present

### Biology lecturer

Stars Group of Institutions

30-Kashmir Block Allama Iqbal Town Lahore. Ptd: 042-37800293, 54000 Lahore (Pakistan)

[www.stars.edu.pk](http://www.stars.edu.pk)

12 Jan 2019–Present

### Research Internee

National Centre of Excellence in Molecular Biology, Lahore

Punjab university quide azam campus canal road lahore, 54590 lahore (Pakistan)

<http://www.cemb.edu.pk/>

- isolation and characterization of developmental genes of Pink Bollworm
- Gene characterization
- PCR and DNA fragmentation
- DNA extraction.
- Bioassay analysis of Pink bollworm on *Bt-cotton* varieties.
- Maintenance of Trials and experiments

15 Jul 2016–15 Feb 2019

### General managers of restaurants and hotels

Pest Solution, Lahore (Pakistan)

- Marketing and sales
- Household pest management
- Sales agent and contractor for a pest solution

## EDUCATION AND TRAINING

10 Sep 2015–10 Jun 2019

### B.sc honors in Agriculture

Institute of Agricultural Sciences, university of the Punjab lahore

Punjab university quid e azam campus canal road lahore, 54590 lahore (Pakistan)  
<http://pu.edu.pk/>

General subjects include English, mathematics, Statistics.

Main Subjects are Agriculture, Animal Husbandry, introduction to Veterinary medicines, insect pests of livestock, breeding and genetics, Taxonomy.

Related document(s): Graduate certificate.jpg

8 Sep 2013–8 Sep 2015

### Higher Secondary Education

Punjab College Lahore.  
 Shahdara Lahore., 54000 lahore (Pakistan)  
<https://www.pgc.edu/campus/shahdara>

General includes English, Urdu, Arabic

Main subjects are Biology, Chemistry, Physics.

Related document(s): hssc .pdf

## PERSONAL SKILLS

Mother tongue(s) Urdu

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B2	B2	C2

English Proficiency Certificate

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
 Common European Framework of Reference for Languages

## Communication skills

- An efficient communication skills acquired through farmer training and awareness session in field.
- Excellent communication skills acquired through Class representative for 2 years.
- Good communication techniques gained through Event organizing, Volunteering, Fund raising, Institute representing,
- Photography and Exploring Places.
- A quality Teaching Skills through Free Sessions in Schools and Class presentations.
- Being the Teacher in Local institute enables me to groom communication skills.

## Organisational / managerial skills

- Work cooperatively with administrators, special support personnel, colleagues, and parents
- Conduct assigned classes at the times scheduled
- Enforce regulations concerning student conduct and discipline
- Available to students and parents for conferences according to system policies
- Management and leading of group activities in field level.
- An active member of Positive Pakistan organizer in National Peace summit and Peace without borders
- Volunteering member of cancer care society
- volunteering member of Rotary club pakistan
- University Class Leader/Representative for 2 years.
- Event and Workshops organizer for two years In University.
- Ceremonies and Event arrangement at School.
- Fundraiser for EDHI Organization, Pakistan.

- Fee Society Fundraiser

#### Job-related skills

- Adhere to school/academy and local school system procedures and rules
- Work cooperatively with administrators, special support personnel, colleagues, and parents
- Conduct assigned classes at the times scheduled
- Enforce regulations concerning student conduct and discipline
- Content and data creation in Presentation
- CM laptop award
- Organization of PTM, Meetings, Tours efficiently.
- MS Office at Average level with 26 WPM.
- Motivational speaker
- Knowledge of developmental theory and corresponding practice of education
- Photographic skills in content creation
- Presenting skills on projector
- Creative and practical method of teaching and learning

#### Digital skills

SELF-ASSESSMENT				
Information processing	Communication	Content creation	Safety	Problem-solving
Independent user	Proficient user	Independent user	Independent user	Independent user

Digital skills - Self-assessment grid

#### Other skills

- Literature review and analysis
- excellent command over microsoft office and presentation skills.
- Quality Skills in Photography and Videography.
- Efficient Skills of Interaction with International people with different culture and ethnicities.
- Excellent reader of current affairs and technology.
- Expert in one Picture story.
- Active Blood donor

#### ADDITIONAL INFORMATION

##### Honours and awards

- CM Laptop Scheme pakistan Award.
- Best personality award at College Grade.
- Best Teacher award at School Grade.

##### Honours and awards


- Class Representative
- Institute Representative in peace community.
- Photographer of IAGS ( Institute of Agricultural Sciences)

#### ATTACHMENTS

- Graduate certificate.jpg

■ hssc .pdf

## Graduate certificate.jpg




**INSTITUTE OF AGRICULTURAL SCIENCES**  
**UNIVERSITY OF THE PUNJAB**  
IAGS

**ACADEMIC TRANSCRIPT**  
**B.SC. (HONS.) SEMESTER SYSTEM**  
**SESSION 2015-2019 (Fall)**  
**MORNING PROGRAM**

530  
Date: 20/0/19  
UNIVERSITY OF THE PUNJAB, LAHORE

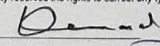
NAME: Moazzam Shahzad  
REGISTRATION NO: 2015-UPP-30  
PROGRAM: B.Sc. (Hons.) Agriculture (Entomology)  
SESSION: 2015-19 (Fall)


FATHER'S NAME: Muhammad Shafique  
RESULT NOTIFICATION DATE: July 31, 2019  
ROLL NO: BSAM15-31  
DATE OF ISSUE: August 05, 2019



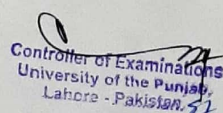
Course	Credit Hrs.	Obtd. Marks	GP	Grade	Course	Credit Hrs.	Obtd. Marks	GP	Grade
<b>1<sup>st</sup> Semester</b>					<b>2<sup>nd</sup> Semester</b>				
AGR-101 Basic Agriculture	T 2	70	3.0	B	ID-101 Irrigation & Drainage Practices	T 1	80	3.7	A-
AGR-101 Basic Agriculture	P 1	80	3.7	A-	ID-101 Irrigation & Drainage Practices	P 1	73	3.0	B
SS-101 Introduction to Soil Science	T 2	81	3.7	A-	CP-101 General Crop Physiology	T 1	75	3.3	B+
SS-101 Introduction to Soil Science	P 1	65	2.7	B-	CP-101 General Crop Physiology	P 1	77	3.3	B+
Hort-101 Introductory Horticulture	T 2	80	3.7	A-	AH-101 Introduction to Animal Husbandry	T 2	73	3.0	B
Hort-101 Introductory Horticulture	P 1	85	4.0	A	AH-101 Introduction to Animal Husbandry	P 1	75	3.3	B+
IS-101 Islamic Studies	T 2	85	4.0	A	PS-101 Pakistan Studies	T 2	70	3.0	B
CS-101 Intr. to Info. and Communication Tech.	T 2	80	3.7	A-	AE-101 Introduction to Agricultural Economics	T 3	86	4.0	A
CS-101 Intr. to Info. and Communication Tech.	P 1	80	3.7	A-	FRW-101 Intr. to Forest & Watershed Manag.	T 1	78	3.3	B+
Eng-101 Exercise in Reading, Writing & Comprehension	T 3	82	3.7	A-	FRW-101 Intr. to Forest & Watershed Manag.	P 1	80	3.7	A-
Math-101 Elementary Mathematics	T 3	75	3.3	B+	Hort-101 Horticultural Crop Production	T 2	80	3.7	A-
					Hort-101 Horticultural Crop Production	P 1	76	3.3	B+
GPA: 3.57					Stat-101 Introductory Statistics	T 3	76	3.3	B+
<b>3<sup>rd</sup> Semester</b>					<b>4<sup>th</sup> Semester</b>				
AGR-201 Field Crop Production-I	T 1	78	3.3	B+	FRW-201 Introduction to GIS and RS	T 2	71	3.0	B
AGR-201 Field Crop Production-I	P 1	81	3.7	A-	FRW-201 Introduction to GIS and RS	P 1	82	3.7	A-
PBG-201 Elementary Genetics & Plant Breeding	T 2	87	4.0	A	PP-201 Introductory Plant Pathology	T 2	76	3.3	B+
PBG-201 Elementary Genetics & Plant Breeding	P 1	82	3.7	A-	PP-201 Introductory Plant Pathology	P 1	78	3.3	B+
FST-201 Introduction to Food Science & Technology	T 2	80	3.7	A-	Ento-201 Applied Entomology	T 2	72	3.0	B
FST-201 Introduction to Food Science & Technology	P 1	78	3.3	B+	Ento-201 Applied Entomology	P 1	80	3.7	A-
Ento-201 Introductory Entomology	T 2	68	2.7	B-	FST-201 Food Processing & Preservation	T 2	63	2.3	C+
Ento-201 Introductory Entomology	P 1	85	4.0	A	FST-201 Food Processing & Preservation	P 1	77	3.3	B+
FRW-201 Intr. to Rangeland & Wildlife Management	T 1	75	3.3	B+	Eng-201 Comm. Skills & Leadership Develop.	T 3	82	3.7	A-
FRW-201 Intr. to Rangeland & Wildlife Management	P 1	78	3.3	B+	AGR-201 Field Crop Production - II	T 1	75	3.3	B+
VMD-201 Intr. to Veterinary Preventive Medicines	T 1	72	3.0	B	AGR-201 Field Crop Production - II	P 1	81	3.7	A-
VMD-201 Intr. to Veterinary Preventive Medicines	P 1	77	3.3	B+	AEE-201 Introduction to Agric. Extension	T 3	83	3.7	A-
FMP-201 Farm Mechanization and Practices	T 1	80	3.7	A-					
FMP-201 Farm Mechanization and Practices	P 1	86	4.0	A	GPA: 3.32				
MAB-201 Agribusiness Management & Marketing	T 3	88	4.0	A					
GPA: 3.57					<b>6<sup>th</sup> Semester</b>				
<b>5<sup>th</sup> Semester</b>					<b>7<sup>th</sup> Semester</b>				
ENT-301 Insect Morphology	T 2	79	3.3	B+	ENT-411 Biological Control of Insect Pests	T 2	83	3.7	A-
ENT-301 Insect Morphology	P 1	77	3.3	B+	ENT-411 Biological Control of Insect Pests	P 1	80	3.7	A-
ENT-303 Principles of Insect Taxonomy	T 2	77	3.3	B+	ENT-302 Insect Physiology	T 2	80	3.7	A-
ENT-303 Principles of Insect Taxonomy	P 1	86	4.0	A	ENT-302 Insect Physiology	P 1	88	4.0	A
ENT-305 Insect Ecology	T 2	83	3.7	A-	ENT-304 Insect Classification and Biodiversity	T 2	70	3.0	B
ENT-305 Insect Ecology	P 1	80	3.7	A-	ENT-304 Insect Classification and Biodiversity	P 1	77	3.3	B+
ENT-307 Insect Pests of Household, Man and Animals	T 2	75	3.3	B+	ENT-306 Agricultural Pests and their Manag.	T 3	78	3.3	B+
ENT-307 Insect Pests of Household, Man and Animals	P 1	75	3.3	B+	ENT-306 Agricultural Pests and their Manag.	P 1	78	3.3	B+
ENT-309 Insect Behavior	T 2	87	4.0	A	ENT-308 Stored Product Pests and their Manag.	T 2	80	3.7	A-
ENT-309 Insect Behavior	P 1	89	4.0	A	ENT-308 Stored Product Pests and their Manag.	P 1	80	3.7	A-
ENT-311 Apiculture	T 2	81	3.7	A-	ENT-310 Beneficial Insects	T 2	78	3.3	B+
ENT-311 Apiculture	P 1	80	3.7	A-	ENT-310 Beneficial Insects	P 1	81	3.7	A-
GPA: 3.59					GPA: 3.49				
<b>8<sup>th</sup> Semester</b>					<b>8<sup>th</sup> Semester</b>				
ENT-312 Integrated Pest Management	T 3	80	3.7	A-	PP-422 Internship/ Research Report	5	91	4.0	A
ENT-312 Integrated Pest Management	P 1	80	3.7	A-	PP-424 Seminar	1	69	2.7	B-
ENT-403 Plant Resistance to Insect Pests	T 2	77	3.3	B+					
ENT-403 Plant Resistance to Insect Pests	P 1	76	3.3	B+	GPA: 3.78				
ENT-405 Insecticides and their Application	T 2	85	4.0	A	<i>*The student has successfully qualified the comprehensive exam.</i>				
ENT-405 Insecticides and their Application	P 1	85	4.0	A	<b>Total Credit Hours: 142</b> <b>Total Obtained Marks: 6998/8900</b> <b>Overall Percentage Marks (OPM): 79.00%</b> <b>Cumulative Grade Point Average (CCPA): 3.50/4.00</b>				
ENT-407 Range and Forest Entomology	T 2	80	3.7	A-	<b>Program Status: COMPLETED</b>				
ENT-407 Range and Forest Entomology	P 1	82	3.7	A-					
ENT-409 Agric. and Environmental Pollution	T 2	81	3.7	A-					
ENT-409 Agric. and Environmental Pollution	P 1	80	3.7	A-					
ENT-401 Scientific Writing and Presentation	T 2	64	2.3	C+					
ENT-401 Scientific Writing and Presentation	P 1	69	2.7	B-					
GPA: 3.48									

Note: The University reserves the rights to correct any typographical errors, omissions etc.

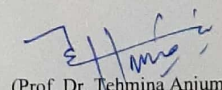
Prepared by: 

Checked by: 

Dr. Hafiz Azhar Ali Khan:



Controller of Examinations  
University of the Punjab  
Lahore - Pakistan.



(Prof. Dr. Tehmina Anjum)  
Acting Director

Quaid-e-Azam Campus, Lahore-54590 Pakistan Phone: 92-42-99231846, 99231847, Fax: 92-42-99231187, Website: www.pu.edu.pk/iags  
E-mail: director.iags@pu.edu.pk




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Serial No. 6337857

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

Board of Intermediate & Secondary Education, Lahore

Roll No. 123015





INTERMEDIATE ANNUAL EXAMINATION 2015

PRE-MEDICAL Group

Certified that MOAZZAM SHAHZAD

Son/Daughter of MUHAMMAD SHAFIQUE (35202-4243667-5)

Registration No. 2-12-580645

College/District LAHORE


has passed the Intermediate Examination conducted by this Board in FULL as a PRIVATE candidate. He/She offered the subjects and obtained the marks as follows:

Sr. No.	Subject	MARKS	
		Maximum	Obtained
1.	URDU	200	150
2.	ENGLISH	200	166
3.	ISLAMIC EDUCATION	50	48
4.	PAKISTAN STUDIES	50	42
5.	PHYSICS	200	182
6.	CHEMISTRY	200	163
7.	BIOLOGY	200	176
TOTAL MARKS (In Figures)		1100	927


(In Words) **NINE HUNDRED TWENTY SEVEN**

\* QUALIFIED UNDER RULE 45 (IMPROVEMENT OF MARKS)

External Grade : A+



Result Declared On September 12, 2015.

  
SECRETARY