

# Curriculum Vitae



## JOB OBJECTIVES

Seeking challenging and responsible position where my education, ability, potentials can be fully and effectively utilized with opportunities of growth, enhancement of knowledge and to serve in building the nation.

## PERSONAL BIO DATA

Name: **SYED MUHAMMAD AZAM**  
 Father's Name: SYED SHAHID BADSHAH  
 Date of Birth: 13-05-1987  
 C.N.I.C.No: 16101-9806148-3  
 Province: Khyber Pakthunkhwa  
 Nationality: Pakistani  
 Religion: Islam  
 Permanent Address: Village & P.O. Mohib Banda, Distt & Teh. Mardan.  
 Cell No: 0333-9877993  
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## ACADEMIC QUALIFICATION

Degree/Certificate	Total Marks/CGPA	Obtained Marks/CGPA	Division	Board/ Univ.
S.S.C (Science)	850	613	1 <sup>st</sup>	B.I.S.E. Mardan
F.Sc.(Pre-medical)	1100	760	1 <sup>st</sup>	B.I.S.E. Mardan
B.Sc. (Hons) Agriculture.	4.00	3.22	1 <sup>st</sup>	The University of Agriculture Peshawar
M.Sc. (Hons) Plant Breeding & Genetics	4.00	3.47	1 <sup>st</sup>	The University of Agriculture Peshawar

## SPECIALIZATION

- **B.Sc. (Hon) Agriculture**

➤ **M.Sc (Hon) Plant Breeding and Genetics**

**GENERAL COURSES:**

<i>Agronomy</i>	<i>Genetic engineering in Crop Plants</i>
<i>Horticulture</i>	<i>Plant Protection</i>
<i>Crop physiology</i>	<i>Agricultural Economics</i>
<i>Agricultural Statistics</i>	<i>Principles of Plant Breeding</i>
<i>Food science and Technology</i>	<i>Plant Pathology</i>
<i>Agricultural Mechanization</i>	<i>Principles of Genetics</i>
<i>Advanced Cytogenetic</i>	<i>Plant Growth Regulators</i>
<i>Human Nutrition</i>	<i>Computer Application</i>
<i>Biometry</i>	<i>Genetics of Plant Pathogens</i>
<i>Field Crop Experimentation</i>	<i>Mutation Breeding</i>

➤ **M.Sc. (hons) Plant Breeding and Genetics**

Thesis Report on “Performance of various F<sub>3</sub> segregating bread wheat populations.”

## COMPUTER SKILLS

1. Microsoft Word
2. Microsoft Excel
3. Microsoft PowerPoint
4. Internet/ E-mail

## INTERNSHIPS & THESIS

➤ **B.Sc(Hon):**

Topic: “**Genetic variability and correlation studies for morphological and biochemical traits in Brassica species**” in The University of Agriculture Peshawar Dept: Plant Breeding and Genetics.

➤ **M.Sc(Hon):**

Research and Thesis Topic “**Performance of various F<sub>3</sub> segregating wheat populations.**” in The University of Agriculture Peshawar, Dept: Plant Breeding and Genetics

## PUBLICATIONS

- Divergence in F<sub>3</sub> Segregating Bread Wheat Populations ( International Journal of Basic & Applied Sciences IJBAS-IJENS Vol:13 No:03 ( 1311603-7474- IJBAS-IJENS June 2013)

- Genetic variability and correlation studies for morpho-physiological traits in *brassica napus* L. (Pakistan Journal of Botany ; 45(4): 1229-1234, 2013)

## LANGUAGES

- English
- Urdu
- Pashto

## ADDITIONAL QUALIFICATION

CERTIFICATE/DEGREE	TOTAL MARKS	OBTAINED MARKS	DIVISION	UNIVERSITY
GRADUATE (B.A.)	550	261	2 <sup>nd</sup>	University of Peshawar

## CONFERENCES & SEMINARS

- Participated in one week campaign “Clean and Green Peshawar” January 2012.
- Attended one day workshop on “Wheat rusts and research methodologies” March 2012.
- Participated in three days international conference on “Climate change a challenge for agriculturists” May 2012.

## EXPERIENCE

- Worked as a research officer (BPS 17) in HEC funded project at The University of Agriculture from February 2010 to June 2012.

## REFERENCES

1. **Prof.Dr Farhatullah (Director Advance Studies and Research)**  
cell # +923005905397  
The University of Agriculture Peshawar
2. **Prof.Dr Fida Muhammad (Chairman Dept, Plant Breeding and Genetics)**  
Cell # +9203459412089  
The University of Agriculture Peshawar