CURRICULUM VITAE

1.	Name	**Arshad Iqbal**
2.	Father's Name	Muhammad Iqbal
3.	Date of Birth	02-12-1993
4.	Domicile	Mansehra, KP
5.	Nationality	Pakistani
6.	Martial status	Married
7.	Religion	Islam
8.	Permanent Address	Mohalla Khawaja Kheli Balla Baffa town, Tehsil Baffa Pakhal, Distt: Mansehra
9.	Present Address	Agricultural Research Station, Baffa Mansehra
10.	Date of joining service	23-02-2021
11.	Service Group	Cereal Crops Group
		Agricultural Research System, KP
12.	Present Position	Research Officer (BPS-17)

1. Educational Qualifications

S.No	Examination	Year	Division	Institute
1	PhD (Plant Breeding and Genetics) Agriculture	In Progress		Hazara University Mansehra
2	M. Sc (Hons) Agriculture	2018	1st	The University of Agriculture Peshawar.
2.	B. Sc (Hons) Agriculture	2016	1st	The University of Agriculture Peshawar.
3.	F. Sc (Pre-Medical)	2011	1st	Board of Intermediate and Secondary Education, Abbottabad.
4.	Matric (Science)	2009	1st	Board of Intermediate and Secondary Education, Abbottabad.

2. Date of Appointment/Promotion

S.No	Name of Post Arshad Iqbal with BPS	Date of Appointment/ Promotion	Duration
1.	Research Officer (BPS-17)	23-02-2021	10 Days, 02Month, 5Years

3. Record of Posting/appointments

S.No	Post held	BPS	Regular/officiating/ Ad-hoc basis/Place	From	To
1.	Research Officer	17	Regular/ ARI Swat	23-02-2021	31/05/2022
2.	Research Officer	17	Regular/ ARS Baffa	01-06-2022	Up to date

4. Training/Workshops

S. No	Description	Institution	From	To
1.	International seminar on Modern Techniques to improve crop yields in changing Climate.	Hazara University Mansehra, KP	4/4/2019	4/4/2019
2.	Two days National Workshop on Research methods in Biological Sciences and use of Endnode Software.	Hazara University Mansehra, KP	2/5/2019	3/5/2019
3	One day training work shop on crossing techniques and conduction of Wheat yield trials.	Cereal Crops Research Institute, Pirsabaq Nowshehra, KP	23/4/2014	23/4/2014
4	Two days national conference on	The University of	18/4/2018	19/4/2018

	climate smart agriculture and crop modeling.	Agriculture, Peshawar, KP		
5	One day seminar on Importance of Maximum Residue Levels (MRL) of Pesticides in Rice in Global Markets.	Agriculture Research Institute, Swat, KP	5/7/2021	5/7/2021
6	Three days training on National Food Security Portal (FSP)	Ministry of National Food Security and Research (Economic wing)	6/6/2023	8/6/2023
7	Two days training workshop on GIS(Geographic information system)	Directorate of Crop Reporting Services Peshawar	29/7/2024	30/7/2024

5. Publications

A. Research papers published.	
1	Estimation of heritability, genetic advance and correlation for morphological traits in spring wheat. *Sarhad Journal of Agriculture,* 33(4): 674-679.
2	Genetic variability, heritability and genetic advance for morphological traits in F5:6 rice lines.2018. *Sarhad Journal of Agriculture,* 34(4): 888-895.
3	Evaluation of maize hybrids for yield and maturity traits. *Sarhad Journal of Agriculture,* 35(1): 7-12.
4	Identification of traits for the improvement of grain yield in bread wheat under nitrogen stress and non-stress conditions. Pure and Applied Biology. Vol. 8, Issue 1, pp698-705
5	Genetic variability and correlation analysis in F2 wheat populations. *Sarhad Journal of Agriculture,* 38(2): 398-408.
6	Effects of different concentrations of naphthalene acetic acid on rooting of various olive varieties. *Sarhad Journal of Agriculture,* 36(4): 1289-1294
7	Comparison of Garden Soil with Nitrogen and Potassium for Growing Lettuce (Lactuca sativa L.) in Glass House. Journal of Biology, Agriculture and Healthcare, Vol.13, No.8, 2023
8	Evaluation of coarse rice varieties under the agro-ecological zone of Mansehra, Kyber Pakhtunkhawa, 2024. Jammu Kashmir J. Agri., 04(02) 2024. 137-142.
9	Evaluating the effect of poultry manure on the performance of wheat under the agroecological zone of mansehra, khyber pakhtunkhwa, Pakistan, 2024. ***Biological and Clinical Sciences Research Journal*** *eISSN: 2708-2261; p , ISSN: 2958-4728*
10	Evaluating the Bread Wheat germplasm for yield and Adult plant resistance to yellow rust under field conditions of Mansehra. 2024. Journal of Agriculture and Veterinary Science, 03(3): 529-540
11	Exploring the Genetic Variability and Traits interaction to enhance wheat yield. 2024. Plant Animalia, Vol 3. Issue 1, 93-99
12	Genetic Diversity and Heritability studies for yield and yield related attributes in wheat. 2024. Plant Animalia, Vol 3. Issue 2, 65-75
13	Genetic Potential of Wheat Genotypes under different growing Regimes of District Mansehra, Khyber Pakhtunkhawa, Pakistan. Plant Animalia, Vol 3. Issue 2, 161-177
14	Correlation and path analysis for yield and yield linked traits in wheat (Triticum aestivum L.) Pak. J. Biotechnol. Vol. 21(2): 565-570, 2024.
15	Assessing the performance of maize genotypes and nitrogen levels on agronomic traits and phytochemical composition of corn. 2025. ***Pure Appl. Biol.,14(2):585-599,June, 2025***

6. Varieties

S.no	Crop	Variety Name	Contribution	Year of Registration	Station
1	Rice	Royal Early	Co-Breeder	2023	ARS Baffa Mansehra

7. Number of Students Supervise (Co- Supervisor)

S.no	Name of Student	Degree, BS/Msc (Hons)	University	Year
1	Inyat UR Rehman	Msc (Hons)	University of Haripur, KP	2024
2	Muhammad Zaid Anwar	Msc (Hons)	The University of Agriculture Peshawar.	2024

Academic refrees.

1. **Professor Dr. Syed Mehar Ali Shah**
PhD, Post-Doc (UC Davis, USA)
Chairman
Department of Plant Breeding & Genetics
Cell: [redacted]
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2. **Dr. Ahmad Abbas Malik**
Principal Research Officer (Cereal Crops)
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Agricultural Research Station, Baffa Mansehra

Officer's Signature

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