

RESUME**ALI MUHAMMAD****Address:****Present:** Bank Road Mohallah Khaksar Monzil Mardan.**Permanent:** Bara Khujra, Village Sultanwas, P.O Pir Baba,
Tehsil Daggar, Distt: Buner.
Cell # +923469355176**OBJECTIVES**

The main object of my life is to live a successful and progressive life by making achievements through my skills and efforts for the purpose to serve the Organization and to help people for their progress in every field of life.

PERSONAL

Father's Name: Sher Muhammad
 Date of Birth: 08-07-1987
 Religion: Islam
 Nationality: Pakistani
 NIC No: 16101-4593473-7
 Marital Status: Single
 Domicile: Buner
 E-mail Address: alikhaksar87@gmail.com

Educational qualification

Certificate /Degree	Year	Total Marks	Obtained Marks	%age	Division	Board /University
Matric	2005	1050	747	71%	1st	BISE Mardan
F.Sc	2007	1100	771	70%	1st	BISE Mardan
B.Sc (Hons) Agric. (PBG)	2008- 2011	GPA 4.00	CGPA 3.61	79.95%	1st	The University of Agriculture Peshawar
M.Sc (Hons) Agric. (PBG)	2012- 2013	GPA 4.00	CGPA 3.65	81%	1st	The University of Agriculture Peshawar

Languages

- Pashto : (Mother Tongue)
- Urdu : (Speak, Read, Write)
- English : (Speak, Read, Write)
- Arabic : (Read, Write)

Computer skill

- ☞ Operating system : MS- DOS, Window
- ☞ Application software: MS-office MS-world , MS-excel, MS-power point
- ☞ Additional software : AutoCAD, adobe Photoshop
- ☞ Internet application : Internet explorers , MS-outlook
- ☞ Data analysis : SPSS (Statistical Package for Social Sciences)

Maintenance of Computer

- ☞ Assembling and Disassembling,
- ☞ BIOS Setup (Different Boards)
- ☞ Formatting of Hard Disk & DM
- ☞ Drivers Installation
- ☞ Some different software installation
- ☞ Windows Installation

Professional experience

- **Research officer (BPS-17) in HEC sponsored Research Project titled “Development of high yielding canola quality *Brassica napus* L. lines for rainfed agriculture using conventional and in vitro techniques from March, 2010 to March, 2013.**
- 6 Months Internship in Department of Plant breeding and genetics, KP Agricultural University Peshawar under the Title “Mean Performance and heritability in F₃ Population of Upland Cotton”.
- 6 Months Diploma in ‘MS Office’

Major Subjects Studied

- Studies of combining ability in F₂ of *Brassica napus* L..
- Heritability studies in F₃ generation of Cotton (*G. hirsutum* L.).
- Breeding Vegetables
- Weed Science and Landscaping

- Performance and adaptation of tobacco in different environment.
 - Breeding Sugarcane and Sugar beet
 - Post-harvest technology
 - Breeding Oilseed crops
 - Breeding Pulses
 - Growth hormones
 - Population genetics
 - Genetic engineering
 - Engineering application to Agriculture
 - Mutation breeding
 - Statistical approaches in Agriculture
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References

- Prof. Dr. Raziuddin (The University of Agriculture Peshawar)
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 - Prof. Dr. Hidayat ur Rahman (The University of Agriculture Peshawar)
Cell no. +923339122022
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 - Dr. Syed Mehar Ali Shah (The University of Agriculture Peshawar)
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