

CURRICULUM VITAE

Of

DR. SAFDAR ALI

Associate Professor in the Department of Agronomy at University of Agriculture
Faisalabad

1) PERSONAL INFORMATION



Name:	DR. SAFDAR ALI
Father's Name:	MUHAMMAD AKRAM KHAN
Current Position:	Associate Professor Agronomy
Basic Pay Scale (BPS):	20
Major Responsibilities:	Teaching and Research
Ex-Additional Charges:	Ex-Director of Farms at UAF/ Ex-Hostel Superintendent/Ex-Assistant Registrar Security/ Ex-Deputy Hall Warden at PMAS-AAUR
Status of Job:	Associate Professor (Regular), others (Additional Duties)
Name of Employer:	University of Agriculture Faisalabad
Mailing Address:	Department of Agronomy, University of Agriculture Faisalabad
Permanent Address:	Chak No. 36 J. B. (West), Tehsil Faisalabad Sadar District Faisalabad.
Web. Address:	https://web.uaf.edu.pk/FacultyProfile/Profile/260 https://web.uaf.edu.pk/Staffs/Edit/260
Domicile:	Faisalabad (Punjab)
My ORCID ID:	https://orcid.org/0000-0003-4588-3006
Nationality:	Pakistani
CNIC No:	33100-0766952-7
NTN:	1129374-8
Passport No:	VR1799521
Date of Birth:	01/10/1974
Sex:	Male
Blood Group:	AB +ve

Phone (Res.): Village (Fsd.) +92-41-8796110

Phone Guardian: (Father) +92-3477180701

Emergency Contact No: (Bro.): +92-3007936816

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E-mail: dr.safdarali@uaf.edu.pk/safdarali@uaar.edu.pk/
safdaraliarid@yahoo.com

Countries visited: South Korea

Marital Status: Married

Nationality of Spouse: Pakistani

No. of Children: Two

2) ACADEMIC QUALIFICATIONS

Degree	Name of Board/University	Year
Ph. D. (Agronomy)	Pir Mehr Ali Shah Arid Agriculture University Rawalpindi	2015
M.Sc. (Hons.) Agri. (Major Agronomy)	University of Agriculture, Faisalabad	2000
B.Sc. (Hons.) Agri. (Major Agronomy)		1998
F.Sc. (Pre-Medical)	Board of Intermediate and Secondary Education, Faisalabad	1992
Matric (Science)		1990

3) THESIS INFORMATION

Degree	M. Sc. (Hons.) Agriculture Major (Agronomy)	PhD (Agronomy)
Registration No.	93-ag-1235	11-arid-06
Name of University	UAF (Pakistan)	PMAS-AAUR (Pakistan)
Name of Supervisor	Prof. Dr. Muhammad Ayub	Prof. Dr. Muhammad Azim Malik
Mob. No. of Supervisor	0333-6601008	0321-9835480
E mail of Supervisor	drmayub@uaf.edu.pk	drazim55@hotmail.com ; drazim85@gmail.com
Title of Thesis	EFFECT OF DIFFERENT LEVELS OF NITROGEN AND SEEDING RATES ON GROWTH, YIELD AND QUALITY OF SORGHUM FODDER	WEED POPULATION DYNAMICS AND WHEAT PRODUCTIVITY UNDER DIFFERENT TILLAGE SYSTEMS IN POTHWAR

4) PUBLICATIONS

1. Ayub, M., A. Tanveer, **S. Ali** and M. A. Nadeem. 2002. Effect of different nitrogen levels and seed rates on growth, yield and quality of sorghum (*Sorghum bicolor*) fodder. *Indian J. Agri. Sci.* 72 (11):648-650.(**I.F= 0.028; HEC Recognized;ISSN: 0015022**)
2. **Ali. S.**, Sahiba, M. A. Malik, F. U. Hassan and M. Ansar, 2012. Growth of rainfed fodder maize under different levels of nitrogen and phosphorus. *Pak. J. Agri. Res.* 25 (3):196-205.(**I.F= 0.00;HEC Recognized;(ISSN: 0251-0480)**)
3. **Ali. S.**, M. A. Malik, M. Ansar and R. Qureshi, 2014. Weed growth dynamics associated with rainfed wheat (*Triticumaestivum*L.) establishment under different tillage systems in pothwar. *Int. J. Pl. Ani. &Env. Sci.* Vol. 4(2): 146-154.(**I.F= 0.00 HEC not Recognized**)
4. **Ali. S.**, M. A. Malik, M. Ansar, G. Qadir and R. Qureshi, 2016. Seed bank density and weed flora dynamics of bindweed (*Convolvulus arvensis*) as affected by different tillage systems in rainfed Wheat (*Triticumaestivum*). *Int. J. Agric. & Biol.* 18(2): 231-237. (**I.F= 0.902;HEC Recognized; ISSN: 15608530, 18149596**)
5. **Ali. S.**, M. A. Malik, M. Ansar and R. Qureshi. 2016. Economic evaluation for integrated use of glyphosate herbicide and tillage combinations applied before sowing of rainfed wheat (*Triticumaestivum* L.). *Pak. J. Bot.*, 48(1): 331-337. (**I.F= 0.822; HEC Recognized;ISSN: 0556-3321 Print; ISSN: 2070-3368 online**)
6. **Ali. S.**, M. A. Malik, M. N. Tahir and M. A. Khan, 2016. Growth and yield of rain-fed wheat as affected by different tillage systems integrated with glyphosate herbicide. *Pak. J. Bot.* 48(6): 2267-2275.(**I.F= 0.822;HEC Recognized;ISSN: 0556-3321 Print; ISSN: 2070-3368 online**)
7. Shah, A.M., **S. Ali**, G. Zada, M.S. Jan, M. Azam, A.Y. Khan, M. Ali and I. Ramzan. 2016. Weed population dynamics associated with wheat productivity under different sowing techniques & herbicides: An overview. *Agric. Biol. J. N. Am.*, 7(5): 200-206.(**I.F= 0.00;HEC not Recognized**)
8. Sadaf, J., G. A. Shah, K., Shahzad, N., Ali, M., Shahid, **S.,Ali**, R. A., Hussain, Z. I., Ahmed, B. Traore, and M. I. Rashid. (2017). Improvements in wheat productivity and soil quality can accomplish by co-application of biochars and

chemical fertilizers. *Sci. Tot.Env.*,607-608: 715-724 (**I.F= 4.90; HEC Recognized;ISSN: 00489697**)

9. Hussain, M., **S. Ali**, M.N. Tahir, G.A. Shah, I. Ahmad, M.A. Sarwar and S. Latif. 2017. A comparative study of soil weed seed bank determination in pothwar region by using different methodologies. *Pak. J. Agri. Res.*, 30(4): 310-315. (**I.F= 0.00; HEC Recognized;ISSN: 0251-0480**).
10. Asad M., **S. Ali**, M. R. Ansar, I. Ahmad, M. Suhaiband M. K. Abuzar. 2017. Weed and wheat dynamics preceding different herbicides. *Pak. J. Agri. Res.*30(4): 346-355 (**I.F= 0.00;HEC Recognized;ISSN: 0251-0480**).
11. **Ali. S.**, M. N. Tahir, G. A. Shah, M. A. Khan and S. Mahmood. 2017. Dynamics of seed bank and weed flora in rain-fed wheat as affected by different tillage systems. *Pak. J. Agri. Sci.*, 54(4): 907-917 (**I.F= 1.049;HEC Recognized;ISSN: 0552-9034 Print; 2076-0906 online**))
12. **Ali. S.**, G. A. Shah, M. N. Tahir, S. Mahmood, A. Gulzar and I. Ahmad. 2017. Effect of different fallow tillage systems integrated with glyphosate herbicide on soil moisture dynamics and wheat grain yield. *Pak. J. Agri. Res.*,30(4): 386-398 (**I.F= 0.00;HEC Recognized;ISSN: 0251-0480**).
13. Khan H., **S. Ali**, I. Ahmad, I. Khan, S. Hussain, B. A. Khanand M. Suhaib. 2018. Agronomic and qualitative evaluation of different local sunflower hybrids. *Pak. J. Agri.Res.*,31(1): 69-78.(**I.F= 0.00;HEC Recognized;ISSN: 0251-0480**).
14. Muhammad Suhaib M., I. Ahmad, M. Munir, M. B. Iqbal, M. K. Abuzarand **S. Ali**. 2018.Salicylic acid induced physiological and ionic efficiency in wheat under salt stress. *Pak. J. Agri. Res.*, 31(1): 79-85.(**I.F= 0.00;HEC Recognized;ISSN: 0251-0480**).
15. Iqbal, Q., **S. Ali**, M. N. Tahir, G. A. Shah, I. Ahmad and I. Khan. 2018. Assessment of different exotic sunflower hybrids for their agro-ecological adaptability. *Pak. J. Agri. Res.*,31(2): 122-129.(**I.F= 0.00;HEC Recognized;ISSN: 0251-0480**).
16. **Ali, S.**, O. Shafique, G. A. Shah, T. Mahmood, M. H. Khan and Q. Iqbal. 2018. A review about perspectives of nanotechnology in agriculture.*Pak. J. Agri. Res.*,31(2): 116-121.(**I.F= 0.00;HEC Recognized;ISSN: 0251-0480**)
17. Asghar M.K., M.A. Sarwar, S.R. Malik, W. Ahmad, S. Zareen, **S. Ali** and A. Ali, 2019. Seed Priming with Boron Improves Achene Yield and Oil Contents of Sunflower. *Pak. J. Agri. Res.*,32(1): 73-77 (I.F= 0.00;**HEC Recognized; ISSN: 0251-0480**)

18. Zubina, H. **S. Ali**, M. Ansar, F. Shaheen, I. Ahmad and K. Kalim. 2019. Comparative efficiency of different post-emergence herbicides for controlling broadleaved weeds in rain-fed wheat. *Pak. J. Agri. Res*, 32(1): 78-86. (I.F= 0.00; **HEC Recognized; ISSN: 0251-0480**)
19. Shah, A.M., **S. Ali**, I. Ahmad, G. Wazir, O. Shafique, M. A. Hanif and B. A. Khan. 2019. Weeds population studies and wheat productivity as influenced by different sowing techniques and herbicides. *Pak. J. Agri. Res.*, 32(1): 87-94. (I.F= 0.00; **HEC Recognized; ISSN: 0251-0480**)
20. **Ali, S.**, O. Shafique, S. Mahmood, T. Mahmood, B. A. Khan and I. Ahmad. 2020. Biofuels production from weed biomass using nanocatalyst technology. *Biomass & Bioenergy* 139: 105595 <https://doi.org/10.1016/j.biombioe.2020.105595> (I.F= 3.551; **HEC Recognized; ISSN: 0961-9534**)
21. Ahmed A., T Sultan, G. Qadir, O. Afzal, M. Ahmed, S. S. Shah, M. Asif, **S. Ali** and M. Z. Mehmood, 2020. Impact Assessment of Plant Growth Promoting Rhizobacteria on Growth and Nutrient Uptake of Maize (*Zea mays*). *Pakistan Journal of Agricultural Research*, 33(2): 234-246; <http://dx.doi.org/10.17582/journal.pjar/2020/33.2.234.246>
22. **Ali, S.**, M. Umar, B.A. Khan, I. Ahmed, A. Manzoor, M.S. Riaz, M.I. Arif and A. Nawaz. 2021. Enhancement in the productivity and economics of pearl millet and mung bean inter cropping system through different sowing geometries in Pothwar. *Pakistan Journal of Agricultural Research*, 34(4): 889-896.
23. **Ali, S.**, M.A. Hanif, M. Umar, A. Manzoor, O. Shafique, B.A. Khan and I. Ahmed. 2022. Broad leaved weed's seed bank and flora dynamics in wheat as affected by different herbicides. *Pakistan Journal of Agricultural Research*, 35(1): 58-69.
24. Te X, Hassan MJ, Cui K, Xiao J, Aslam MN, Saeed A, Yang W and **Ali S.** (2022) Effect of different planting pattern arrangements on soil organic matter and soil nitrogen content under a Maize/Soybean strip relay intercropping system. *Front. Plant Sci.* 13:995750. Doi: 10.3389/fpls.2022.995750
25. Yavas I., Jamal M. A., Din K. U., Ali S., Hussain S., Farooq M. (2023). Drought-Induced Changes in Leaf Morphology and Anatomy: Overview, Implications and Perspectives. *Pol. J. Environ. Stud.* Vol. 33, No. 2 (2024), 1-14. DOI: 10.15244/pjoes/174476

26. Younis M., Hussain S., Albadrani G. M., Alwutayd K., Wang J., Jabeen S., Ali S., Yavas I., Hussain S. (2023). Evaluation of wheat with different coated controlled release urea and application time in semi-arid condition. Turk. J. Field Crops 2023, 28(2), 147-155 DOI: 10.17557/tjfc.1291613.
27. Ali, S., A. Manzoor, A. Nawaz, S. Mahmood, R.M. Rana, A.I. Khan, M.I. Arif and I. Ali. 2024. Exogenous utilization of nano-biomass of *Carthamus oxyacantha* to improve yield and drought tolerance of wheat under rainfed conditions. Pakistan Journal of Agricultural Sciences 61:141-151.
28. Ahmad I, Khan AI, Ali S and Rana RM. (2024) Syntenic mapping: A powerful tool for comparative genomics in plants. Asian J. Agric. Biol. xxxx(x): 2023338. DOI: <https://doi.org/10.35495/ajab.2023.338> (IF 1.6; ISSN=2307-8553)
29. Hanif A., Azam M, Asif M., Hussain I., **Ali S.**, Akram M.T., Yasmin Z., Awais M., Iqbal M.A., Naveed K., Haider S.T.A., 2024. Prestorage hot water treatments retard papaya fruit deterioration and enhanced fruit quality in cold storage. Emirates Journal of Food and Agriculture 36: 1–10 doi: 10.3897/ejfa.2024.125334

BOOK CHAPTERS PUBLISHED

1. Ali. S., Iqbal A., Iqbal M. A., Saleem M. A. Ali I. 2023. Weeds of summer fodders and their control In: Sustainable fodders production challenges and prospects: CRC
2. Ghadeer M Albadrani, Sadia Khalid, Attiqa Rehman, Shahid Ibne-Zamir, Safdar Ali and Saddam Hussain. 2023. Selenium biofortification in cereal crops: An overview. In: Mineral biofortification in crop plants for ensuring food security. Springer Nature

5) List of Research Projects (Completed and on-going)

Sr. No.	Project Title	Funding Agency	Amount Rs.	Duration	As PI/ Co-PI	Present Status
1	HEC 5000 Indigenous PhD Fellowship Program	HEC	1.185 M	2011-2015	Co-PI	Completed
2	Soil weed seed bank and above ground weed flora dynamics of broad leaved weeds in wheat as	HEC (SRGP)	0.425 M	2018-19	PI	Completed

	affected by different herbicides					
3	Perspective study of using weeds nano material for the management of weeds, tolerance of drought and improvement of productivity in wheat	HEC (NRPU)	3.925074 M	2018-21	PI	Completed
4	Demonstration of soybean genotypes and cropping pattern specific production technology at farmer field	EFS-UAF	3.851 M	2024-2026	PI	On-going

6) STUDENTS SUPERVISED

a) Detail of Passed Out Students

Sr. No.	Name of Student	Registration No.	Degree	Year of Passing	Title of Thesis
1	Muhammad Azim	04-arid-204	M. Sc. (Hons.) Agri. Agronomy	2010	Effect Of Different Levels Of Nitrogen And Potash On Yield And Quality Parameters Of Sorghum In Rainfed Region
2	Sahiba	04-arid-218	Do	2010	Yield And Quality Of Maize Fodder Under Different Nitrogen And Phosphorus Application Rates In Rainfed Region
3	Tauqir Ahmad	08-arid-172	Do	2014	Response Of Soil Weed Seed Bank To Different Tillage Systems In Rainfed Wheat (<i>TriticumAestivum</i> L.)
4	Muhammad Asad	13-arid-3479	Do	2015	Chemical Control Of Broad-Leaved Weeds In Wheat Under Moisture Deficit Conditions
5	Abid Muhammad Shah	14-arid-5011	Do	2017	Weed Population Dynamics Associated With Wheat

					Productivity Under Different Sowing Techniques And Herbicides
6	Gul Zada	14-arid-5014	Do	2017	Evaluation Of Different Herbicides To Control Weeds In Rainfed Wheat
7	Qasim Iqbal	15-arid-3815	Do	2017	Advanced Adaptability Trail Assessment Of Different Exotic Sunflower Hybrids For Their Yield Performance
8	M. Hamza Khan	15-arid-3802	Do	2017	Agronomic And Qualitative Evaluation Of Different Local Sunflower Hybrids
9	Obaidullah Shafique	16-arid-570	Do	2018	Evaluation Of Weed Biomass For The Production Of Bio-Fuel And Bio-Char Using Nano-Technology
10	Muhammad Aamir Hanif	12-ARID-385	Do	2018	Effect of herbicides on weed flora and seed bank in wheat
11	Rahmat Khan	17-arid-76	Do	2019	Evaluation of (<i>Carthamousoxyacantha</i>) extract on growth yield and drought tolerance of maize
12	Junaid Saeed	17-arid-75	Do	2019	Assessment of (<i>Asphodelustenuifolius</i>) extract on growth, yield and drought tolerance of pearl millet
13	Muhammad Umar	13-arid-582	Do	2020	Weed population dynamics under pearl millet and mung bean intercropping system
14	Amir Manzoor	14-arid-2996	Do	2020	Effect of weed based nano-material on growth of weeds and wheat
15	Muhammad Saqib Riaz	14-arid-3172	Do	2020	Evaluation of different weed management practices under

					Maize (<i>Zea mays</i>) and Mash bean (<i>Vignamungo</i>) intercropping system
16	Waleed Shehzad	18-arid-306	Do	2020	Seasonal variability impact on cereal forage production and preservation at different growth stages under rainfed conditions
17	Muhammad Irfan Arif	16-arid-3118	Do	2022	Growth and yield evaluation of (<i>Nigella sativa</i> L.) under rainfed conditions
18	Kamran Akram	16-arid-3041	Do	2022	Adaptability assessment of (<i>Foeniculum vulgare</i> Mill.) under rainfed conditions
19	Abid Hussain	20-arid-1089	Do	2022	Evaluation of different weed management practices in groundnut (<i>Arachis hypogaea</i> L.) under rainfed conditions
20	Asif Nawaz	16-arid-5703	Do	2022	Field evaluation of nanomaterial of selected weed biomass on growth and yield of wheat (<i>Triticum aestivum</i> L.)
21	Muhammad Zubair	2018-ag-8785	M. Sc. (Hons.) Agronomy	2022-24	Impact of soil types on agro-morphology of different soybean genotypes
22	Shahzaib Rasool	2018-ag-6669	M. Sc. (Hons.) Agronomy	2022-24	Evaluation of different soybean genotypes under different sowing dates in autumn season
23	Noor-ul-Ain Khalid Rasheed	2022-ag-1388	M. Phil Botany	2022-24	Performance of soybean genotypes for agro-morphological attributes under different sowing techniques
24	Arfa Afzal	2022-ag-1339	M. Phil Botany	2022-24	Evaluation of different genotypes of soybean under different herbicide applications

b) Currently Under Supervision Students

Sr. No.	Name of Student	Registration No.	Degree	Year of Study	Title of Thesis
1	Muhammad Sufyan	2018-ag-6972	M. Sc. (Hons.) Agronomy		Not finalized yet
2	Rashid Ali	2018-ag-6855	M. Sc. (Hons.) Agronomy		Not finalized yet
3	Imran Ali	2012-ag-2833	PhD		Not finalized yet
4	Muhammad Shahzaib		PhD		Not finalized yet
5	Mubashar Chaudhary				Not finalized yet
6	Khadija				Not finalized yet
7	Ali Shan				
8	Waris Ali				

7) TRAININGS GOT

- a) Civil Defense Basic General Training Course, August 7, 1994 to August 23, 1994. (Civil Defense Department Faisalabad)
- b) Training on Motivation for Achieving Sales Targets, May 21, 2006 (RAYS Training and Development System)
- c) Basic Computer Training Course, April 14, 2007 to April 27, 2007. (Punjab Information Technology Board Faisalabad)
- d) 15th Master Trainers Faculty Professional Development Programme, January 25, 2011 to March 19, 2011 (Higher Education Commission Islamabad).
- e) Farmer Trainer Course from July 5th to July 19th, 2013 Organized by the KOICA (Korea International Cooperation Agency) at International Agricultural Training Center, Kyungpook National University (South Korea) under the International Cooperation Program.

8) SHORT COURSES DONE

1. National Cadet Corps (NCC) from August 25, 1990 to December 8, 1991 (Government College Faisalabad)
2. Selling Skills Course, October 15, 2002 to October 19, 2002. (Syngenta Pakistan Ltd.)

3. Defensive Driving Course, June 4, 2003 (Syngenta Pakistan Ltd.)
4. Diploma in information technology, Jan. 2006 to June 2006 (Munir Institute of Computer Sciences, Faisalabad)

9) **WORKSHOPS ATTENDED**

1. Workshop on “Building the Winning Team”, March 4,5 & 6, 2004 (Center for Management Development, Lahore)
2. Training Workshop on “Bio fuel Production from Agricultural Waste”, April 13-14, 2010 (PMAS-AAUR)
3. Research Workshop on “Citation and Referencing in Research Using Endnote X5”, August 25 2011 (PMAS-AAUR)
4. National Science Conference on “Roadmap of Cutting Edge Technologies" Jan. 10-12,2012 (PMAS-AAUR)
5. Training Workshop on “Water Resource Management”, October 9-11, 2012 (AHK, NCRD)
6. International Training Workshop on “Soil And Water Management Techniques For Semi Arid Regions” June 10-13, 2013 (PMAS-AAUR, IPPNRCF Italy)
7. International Conference on “Agriculture, Food Security and Climate Change” Sep. 9-11, 2014 (The University of Poonch Rawalakot)
8. Workshop on “Effective communication skills and innovative methods for extension & outreach” (USPCAS-AFS-UAF) December 8-9, 2016
9. National conference on Pak-Agriculture at cross road of water scarcity and climate change November 8-9, 2018
10. Short Course on “Classical Weed Biological Control” November 13-16, 2018 (Action on Invasives CABI) Rawalpindi

10) **JOB EXPERIENCES**

a) **Teaching and Research Experience (17 Years & 7 Months)**

Designation	Associate Professor (Y2-M5-D10)
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Duration	November 14 (After Noon), 2022 to date
Duties	Teaching and Research.
Working address	Department of Agronomy University of Agriculture Faisalabad
Research interests	Crop Production. Soybean production, Weed Science; Tillage Systems; Nano-Agro-Technology; Weed seed bank studies; Fodder and Food Crops Production
Designation	Assistant Professor (Y6-M11-D4)
Duration	December 10, 2015 to 14-11-2022 FN
Duties	Teaching and Research.
Working address	Department of Agronomy PMAS Arid Agriculture University, Rawalpindi
Research interests	Weed Science; Tillage Systems; Nano-Agro-Technology; Weed seed bank studies; Oil seed crops; Fodder and Food Crops Production
Designation	Lecturer (Y8-M2-D18)
Duration	September 20, 2007 to December 9, 2015
Duties	Teaching and Research.
Working address	Department of Agronomy PMAS Arid Agriculture University, Rawalpindi
Research interests	Weed Science; Tillage Systems; Nano-Agro-Technology; Weed seed bank studies; Oil seed crops; Fodder and Food Crops Nutrition

b) Administrative Experience (as Additional Charges)

Designation	Director Farms
Working address	Directorate of Farms, University of Agriculture Faisalabad
Duration	February 14 AN, 2023 to 13-10-2023
Duties	Management and looking after of University Farms
Designation	Hostel Superintendent
Working address	Jinnah Hall/Iqbal Hall for Boys PirMehr Ali Shah, Arid Agriculture University, Rawalpindi
Duration	October 16, 2009. to May 15, 2017; 04-06-2018 to 13-11-2022

Duties	Management of resident students about hostel affairs
Designation	Deputy Hall Warden
Working address	Office of the Hall Warden (Boys) PirMehr Ali Shah, Arid Agriculture University, Rawalpindi
Duration	December 3, 2013. to May 15, 2017
Duties	Dealing Affairs of Resident Students
Designation	Assistant Registrar (Security)
Working address	Security Office, Pir Mehr Ali Shah, Arid Agriculture University, Rawalpindi
Duration	October 13, 2014. To August 21, 2015
Duties	Monitoring and look after of the Security issues of University campuses, employees and students; Dealing matters of security staff and arrangement of security items for security Department of the University

c) Field Experience of Agricultural Industry (6 Years & 9 Months)

Designation	Organization	Duration	Responsibilities	Area of working
Zonal Manager	Sayban International	26-10-2006 To 19-09-2007 (0y-10m-23d)	Provided Technical Advisory Services to the Farmers, Research, Administration, and Management	Faisalabad, Chiniot, Samundari, Tandlianwala, Jaranwala, Sangla, Jhumra, Nankana Sahib, Bhowana, Painsara, Dijkot, Khurrianwala
Area Manager	Ali Akbar Enterprises Pakistan Ltd.	17-02-2004 to 26.10.2006 (2y-8m-8d)	Provided Technical Advisory Services to the Farmers, Research, Administration, and Management	Faisalabad, Chiniot, Sargodha, Jhang, Shorkot city, ShorkotKantt, Waryamwala, AtharaHazari, Mandi Shah Jewna, Nehang, Chund, MallooMor, Samundari, Tandlianwala, Jaranwala

Technical Sales Officer	Syngenta Pakistan Ltd.	23-12-2000 To 17-02-2004 (3y-1m- 23d)	Provided Technical Advisory Services to the Farmers, Research, Administration, and Management	Sargodha, Sillanwali, Farooka, NawanLokSahiwal, LakMor, Bhagtanwala, Lalian, Khushab, Joharabad, Quaidabad, Soon Velly, Moazzamabad, Shah pur
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11) **HONORS AND AWARDS**

1. Stood Elected Member of Syndicate of Pir Mehr Ali Shah Arid Agriculture University Rawalpindi, Pakistan for the duration of 12-08-2011 to 11-08-2014.
2. HEC PhD Scholar
3. HEC Master Trainer
4. HEC Approved Supervisor
5. South Korean (KOICA) Farmer Trainer
6. Examination/Faculty vigilance committee member
7. The Agrarian Society Advisory Committee Member

12) **MEMBERSHIP OF LEARNED SOCIETIES**

- a. Life member of Pakistan Society of Agronomy
- b. Life member of Weed Science Society of Pakistan

13) **ACADEMIC REFERENCES**

a) Prof. Dr. Muhammad Azim Malik (Retd.)

Department of Agronomy, Pir Mehr Ali Shah Arid Agriculture University Rawalpindi, Pakistan

b) Prof. Dr. Muhammad Ayub (Retd.)

Department of Agronomy, University of Agriculture, Faisalabad

c) Prof. Dr. Nadeem Akbar (Chairman)

Department of Agronomy, University of Agriculture, Faisalabad