

DR. SHAHID ALI

CURRICULUM VITAE

PERSONAL INFORMATION

Associate Professor

Department of Agricultural & Applied Economics,
The University of Agriculture Peshawar, Khyber Pakhtunkhwa

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CNIC: 17201-1759997-7

Contact No. 0300 9352211; +92-91-9221304-11 Ext. 3283

EDUCATION

The University of Agriculture, Peshawar - Pakistan

PhD in Agricultural & Applied Economics, January, 2015

CGPA = 3.95/4.00 (89.79 %)

The University of Agriculture, Peshawar - Pakistan

M.Sc. (Hons) in Agricultural Economics, 2001

CGPA = 3.89/4.00 (88.16 %)

The University of Agriculture, Peshawar - Pakistan

B.Sc. (Hons.) in Agricultural Economics, 1998

CGPA = 3.75/4.00, (87.63 %)

Nisar Shaheed College, Risalpur, Nowshera

Higher Secondary School Certificate (F.Sc.), 1993

BISE, Islamabad. Marks = 789/1100 (71.73 %)

Government High School No. 2, Peshawar City

Secondary School Certificate (SSC), 1990

BISE, Peshawar. Marks = 684/850 (80.47 %)

WORK/TEACHING EXPERIENCE

The University of Agricultural, Peshawar - Pakistan

Associate Professor in Agricultural & Applied Economics since
March 04, 2022 till date.

Assistant Professor in Agricultural & Applied Economics from
December 29, 2009 to **March 03, 2022**.

Lecturer in Agricultural & Applied Economics from
January 18, 2005 to **December 28, 2009**.

Lecturer in Agricultural & Applied Economics (on contract basis) from
February 01, 2003 to January 17, 2005.

COURSES TAUGHT/TEACHING

Taught/Teaching BSc (Hons), MSc (Hons) and PhD various courses like
Elementary production Economics, Production Economics, Macroeconomics,
Agricultural Policy & Trade, Research Methods for Social Sciences,
Econometrics and Advanced Topics in Econometrics

Counseling of B.Sc. (Hons.), M.Sc. (Hons.) and MS (MS) students in their
Review Papers and Research Work as Advisor and Co-advisor

PUBLICATIONS

50. Khan, H., **S. Ali**, F. Gul. 2024. Impact of Climate Variability on Rice Productivity in Pakistan. *Agricultural Sciences Journal*, Special Issue 1 2024): 1-27.
DOI: <https://doi.org/10.21203/rs.3.rs-2606566/v1>
49. Zaman, R. and **S. Ali**. 2023. The Application of Choice Experiment Methodology to the Freshwater Ecosystem Services: A Review. *International Journal of Business and Economic Affairs (IJBEA)*, 8(3): 200-210. **ISSN: 2519-9986 (Online), ISSN: 2520-3258 (Print)**
48. Yousaf, R., **S. Ali**, I. Ullah, S.A. Shah and H. Uçak. 2023. Challenges and prospects for tomato productivity in response to climatic variations: Evidence from Khyber Pakhtunkhwa-Pakistan. *Economics of Agriculture*, 70(2): 377-394, Belgrade. **ISSN: 2334-8453 (Online)**
47. **Ali S.**, Murtaza, Shaheryar, M., **S. Ali**, I. Ullah, S.A. Shah, M. Siraj and H. Uçak and N.U. Haq. 2022. Examining the demand for vegetables in Pakistan: evidence from linear approximate almost ideal demand system. *Journal of Xi'an Shiyou University, Natural Science Edition*, 18(10): 758-784. **ISSN : 1673-064X**
46. **Ali, S.**, Murtaza, W. Ahmad, N. Bibi, A. Khan and J. Khan. 2022. Does education and farming experience affect technical efficiency of rice crop growers? Evidence from Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 38(3): 1147-1159.
DOI | <https://dx.doi.org/10.17582/journal.sja/2022/38.3.1147.1159>
45. Butt, A.J., I. Ullah, **S. Ali**, K.N. Saddozai and J. Khan. 2022. An analysis of marketing costs and margins of potato in district Peshawar, Pakistan. *Sarhad Journal of Agriculture*, 38(3): 1132-1139.
DOI | <https://dx.doi.org/10.17582/journal.sja/2022/38.3.1132.1139>

44. Siraj, M., **S. Ali**, S.A. Shah, F.U. Khan and I. Khalid. 2022. Effect of small hydropower projects on human development index in Azad Jammu and Kashmir. *International Journal of Agricultural Extension*, 10(02): 292-300. DOI: 10.33687/ijae. 010.02.4160
43. Salman K., S.A. Shah, **S. Ali**, A. Ali, L.K. Almas and S. Shaheen. 2022. Technical efficiency and economic analysis of rice crop in Khyber Pakhtunkhwa: A stochastic frontier approach. *Agriculture*, 12, 1_15. <https://doi.org/10.3390/agriculture12040503>. MPDI, **IF: 3.408 (2021)**
42. **Ali S.**, Murtaza, W. Ahmad, M. Israr, A. Khan, Hamdullah and S.A. Shah. 2022. Determinants of rice yield in central Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 38(1): 117-127. <https://dx.doi.org/10.17582/journal.sja/2022/38.1.117.127>
41. Hamdullah., **S. Ali**, A. Khan, S. A. Shah S. U. Khan. 2020. Economic appraisal of transformative climate change on potential variations in wellbeing of wheat growers across various ecological zones. *Environmental Science and Pollution Research*, Online. **Impact Factor = 4.223 (2020)** DOI 10.1007/s11356-020-11409-4
40. Murtaza., **S. Ali**, S.A. Shah, M. Ahmad, I. Ullah and J. Khan. 2020. Adoption of hybrid maize technology in district Mardan of Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 36(4): 1047-1053. <http://dx.doi.org/10.17582/journal.sja/2020/36.4.1047.1053>
39. Murtaza., S. A. Shah, **S. Ali** and A. Baig. 2020. Economic analyses of maize production in central Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 36(3): 966-973. <http://dx.doi.org/10.17582/journal.sja/2020/36.3.966.973>
38. Khan, S., I. Ullah, and **S. Ali**. 2020. Technical efficiency of maize in district Swat of Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 36(3): 748-753. <http://dx.doi.org/10.17582/journal.sja/2020/36.3.748.753>
37. Khan, A., **S. Ali**, A. Khan, M. Waqas and S. U. Khan. 2020. Technical efficiency of maize in district Lakki Marwat of Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 36(2): 402-410. <http://dx.doi.org/10.17582/journal.sja/2020/36.2.402.410>
36. Sanaullah., U. Pervaiz, **S. Ali**, M. Fayaz and A. Khan. 2020. Comparison of adopters and non-adopters of improved farming practices on maize yield in Federally Administered Tribal Areas, Pakistan. *Sarhad Journal of Agriculture*, 36(1): 348-358. <http://dx.doi.org/10.17582/journal.sja/2020/36.1.348.358>

35. **Ali, S.**, Farhan, Murtaza, N. Andaleeb and A. Ali. 2019. Technical efficiency of wheat growers in district Swabi of Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 35(4): 1336-1343.
<http://dx.doi.org/10.17582/journal.sja/2019/35.4.1336.1343>
34. Khan, J., S. A. Shah, M. Fayaz, **S. Ali**, A. U. Jan and K. N. Saddozai. 2019. A hedonic price analysis of consumer's preferences and willingness to pay for quality attributes of apple. *Sarhad Journal of Agriculture*, 35(4): 1243-1246.
<http://dx.doi.org/10.17582/journal.sja/2019/35.4.1243.1246>
33. Khan, I., H. Lei, G. Ali, **S. Ali** and M. Zhao. 2019. Public attitudes, preferences and willingness to pay for river ecosystem services. *International Journal of Environmental Research and Public Health*, 16: 1-17.
Impact Factor = 2.849 (2019); doi:10.3390/ijerph16193707
32. Khan, A., Sanallah, **S. Ali**, S. A. Shah and S. U. Khan. 2019. Determinants of farmers' perception about climate change in Khyber Pakhtunkhwa-Pakistan. *Pure and Applied Biology*, 8(4): 2159-2168.
<http://dx.doi.org/10.17582/journal.sja/2019/35.3.913.919>
31. Khan, A., **S. Ali**, Murtaza, S. U. Khan and S. A. Shah. 2019. Allocative efficiency of maize growers in Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 35(3): 913-919.
<http://dx.doi.org/10.17582/journal.sja/2019/35.3.902.912>
30. Waqas, M., **S. Ali**, S. A. Shah and G. Ali. 2019. Supply response of unirrigated wheat in Khyber Pakhtunkhwa, Pakistan: An ARDL approach. *Sarhad Journal of Agriculture*, 35(3): 902-912.
<http://dx.doi.org/10.19045/bspab.2019.80161>
29. Ahmad, M., S. A. Shah and **S. Ali**. 2019. Allocative efficiency of tomato growers in District Mardan, Khyber Pakhtunkhwa Province of Pakistan. *Sarhad Journal of Agriculture*, 35(3): 675-685.
<http://dx.doi.org/10.17582/journal.sja/2019/35.3.675.685>
28. Khan, A., **S. Ali**, S. A. Shah, A. Khan and R. Ullah. 2019. Impact of climate change on maize productivity in Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 35(2): 594-601.
<http://dx.doi.org/10.17582/journal.sja/2019/35.2.594.601>
27. **Ali, S.**, A. Khan, A. Khan and B. Riaz. 2019. Determinants of technical efficiency of tomato farms in district Peshawar, Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 35(2): 572-578.
<http://dx.doi.org/10.17582/journal.sja/2019/35.2.572.578>

26. Farhan., **S. Ali**, and S. A. Shah. 2019. Supply response analysis of wheat in district Swabi, Khyber Pakhtunkhwa: Farm level analysis. *Sarhad Journal of Agriculture*, 35(1): 274-283.
<http://dx.doi.org/10.17582/journal.sja/2019/35.1.274.283>
25. Khan, A., **S. Ali**, S. A. Shah and M. Fayaz. 2018. Impact of temperature and precipitation on net revenue of maize growers in Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 34(4): 724-735.
<http://dx.doi.org/10.17582/journal.sja/2018/34.4.729.739>
24. **Ali, S.** and S. Ali. 2018. Comparison of Net Revenues of Open Shed and Environmentally Controlled Shed Broiler Farms in Punjab, Pakistan: Dummy variable regression. *Sarhad Journal of Agriculture*. 34(2): 359-367.
<http://dx.doi.org/10.17582/journal.sja/2018/34.2.359.367>
23. Hadi, N. A., **S. Ali** and U. Wahid. 2018. Estimation of Technical Efficiency of Broiler Farms in District Mardan, Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*. 34(2): 349-358.
<http://dx.doi.org/10.17582/journal.sja/2018/34.2.349.358>
22. Ullah, I., **S. Ali**, M. Fayaz and A. U. Jan. 2018. Allocative Efficiency of Broiler Farms in District Charsadda, Khyber Pakhtunkhwa: Stochastic Frontier Analysis. *Sarhad Journal of Agriculture*. 34(2): 268-275.
<http://dx.doi.org/10.17582/journal.sja/2018/34.2.268.275>
21. Shahzad, M., A. U. Jan, **S. Ali**, R. Ullah. 2018. Supply Response Analysis of Tobacco Growers in Khyber Pakhtunkhwa: An ARDL Approach. *Field Crops Research*. 218: 195–200 (5 January 2018). **Impact Factor: 3.05 (2018)**
<https://doi.org/10.1016/j.fcr.2018.01.004>.
20. Zaman, R., **S. Ali** and I. Ullah. 2018. Technical Efficiency of Broiler Farms in District Mansehra, Pakistan: A Stochastic Frontier Trans-log Production Approach. *Sarhad Journal of Agriculture*, *Sarhad Journal of Agriculture*. 34(1): 158-167 (February 21, 2018).
<http://dx.doi.org/10.17582/journal.sja/2018/34.1.158.167>.
19. Ullah, I., **S. Ali**, S. U. Khan and M. Sajjad. 2017. Assessment of Technical Efficiency of Open Shed Broiler Farms: The Case Study of Khyber Pakhtunkhwa province Pakistan. *Journal of the Saudi Society of Agricultural Sciences*. **Impact Factor: 2.69 (2017)**
Available online on <https://doi.org/10.1016/j.jssas.2017.12.002>.
18. Wahid, U., **S. Ali** and N. A. Hadi. 2017. On the Estimation of Technical Efficiency of Tomato Growers in Malakand, Pakistan. *Sarhad Journal of Agriculture*, 33(3): 357-365 (July 30, 2017).
<http://dx.doi.org/10.17582/journal.sja/2017/33.3.357.365>.

17. Ullah, A. S. N. M. Shah, Z. Shaofeng, M. Khan and **S. Ali**. 2015. Impact of Education and Certified Seeds on Wheat Production in Kohat, Pakistan. *Asian Journal of Agricultural Extension, Economics & Sociology*. 4(1): 42-48.
16. **Ali, S.** and M. Khan. 2014. Technical Efficiency of Wheat Production in District Peshawar, Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*. (30)4: 433-441.
15. **Ali, S.** and M. Khan. 2014. Estimation of Technical Efficiency of Wheat Farming in Khyber Pakhtunkhwa, Pakistan: A Stochastic Frontier Approach. *International Journal of Innovation and Applied Studies*. 8(1): 177-184.
14. Miraj, N. and **S. Ali**. 2014. Estimation of Technical Efficiency of Garlic Farms in District Peshawar, Pakistan: A Stochastic Frontier Analysis. *International Journal of Innovation and Scientific Research*. 9(1): 140-149.
13. **Ali, S.**, B. Riaz, and S. Ali. 2014. Estimation of Technical Efficiency of Environmentally Controlled Shed Broiler Producers in Punjab, Pakistan. *International Journal of Innovation and Scientific Research*. 9(1); 26-34. September 2014.
12. Junaid, S., **S. Ali**, S. Ali, A. Jan and S. A. Shah. 2014. Supply Response Analysis of Rice in Pakistan: Normalized Restricted Translog Profit Function Approach. *International Journal of Innovation and Applied Studies*. 7(3): 826-831.
11. Riaz, B., **S. Ali** and D. Jan. 2014. Acreage Response Analysis of Maize Growers in Khyber Pakhtunkhwa, Pakistan. *International Journal of Food and Agricultural Economics*. 2(3): 33-44.
10. Ali, S., **S. Ali**, and B. Riaz. 2014. Estimation of Technical Efficiency of Open Shed Broiler Farmers in Punjab, Pakistan. A Stochastic Frontier Analysis. *Journal of Economics and Sustainable Development*. 5(7): 79-88.
09. Ali, S., **S. Ali**, R. Asif and M. Nawaz. 2014. Profitability and Cost Efficiency Analysis of Open Shed Broiler Farmers in Punjab, Pakistan. *International Journal of Economics, Commerce and Management*. 2(6): 1-10.
08. Hussain, N., **S. Ali**, N. Miraj and M. Sajjad. 2014. AN Estimation of Technical Efficiency of Garlic Production in Khyber Pakhtunkhwa Pakistan. *International Journal of Food and Agricultural Economics*. 2(2): 169-178.
07. Afridi, J. H., M. Sajjad, **S. Ali**, M. Nazir and N. Bacha. 2014. Comparing the Profitability of Bakar and Other Varieties of Wheat in District Charsadda. *International Journal of Food and Agricultural Economics*. 2(1): 177-190.

06. Ramzan, M., G. D. Khan, M. Hanif and **S. Ali**. 2012. Impact of Soil Compaction on Root Length and Yield of Corn under Irrigated Condition. Middle East Journal of Scientific Research. 11(3): 382-385.
05. Sajjad, M., M. Khan, M. Zulfiqar, **S. Ali**, M. Nazir and A. Ali. 2012. Technical Efficiency Analysis of Milk Production in Khyber Pakhtunkhwa Province, A Stochastic Frontier Approach. Pakistan Journal of Life and Social Sciences. 11(1): 36-41.
04. Khan, I., A. U. Jan, I. Khan, K. Ali, D. Jan, **S. Ali** and M. N. Khan. 2012. Wheat and Barseem Cultivation: A Comparison of Profitability in District Peshawar. Sarhad Journal of Agriculture. 28(1): 83-88.
03. Ullah, R., **S. Ali**, Q. S. Safi, J. Shah and K. H. Khan. 2012. Supply Response Analysis of Wheat Growers in District Peshawar Pakistan. International Journal of Latest Trends in Agriculture and Food Science. 2(1): 33-38.
02. Palwasha, **S. Ali**, M. Khan, N. Andaleeb and I. Khan. 2011. Food Consumption Pattern and Determination of Poverty Line in Khyber Pakhtunkhwa, Pakistan. International Journal of Contemporary Research in Business. 3(7): 212-226.
01. Andaleeb, N., M. Khan, **S. Ali**, S. Munir and S. A. Shah. 2011. Estimation of Optimality of Wheat Production in District Mardan of KPK, Pakistan. International Journal of Contemporary Research in Business. 3(3): 401-412.

PhD RESEARCH STUDENTS SUPERVISED

S. No	Name	Topic	Year
PhD Completed			
1.	Ronaq Zaman	Public Preferences and Willingness to Pay for Improvement in Ecosystem Services of Allai River Basin in Khyber Pakhtunkhwa, Pakistan	2022
PhD in Progress			
2.	Javed Habib Afridi	Estimation of Economic Efficiency of Maize Growers in Khyber Pakhtunkhwa, Pakistan (Synopsis Completed)	2024
3.	Muhammad Waqas	Synopsis in Progress	2024

MSc (HONS) RESEARCH STUDENTS SUPERVISED

S. No	Name	Topic	Year
41.	Abid Khan	Acreage Response of Okra Growers to Non-Climatic and Climatic Factors in Khyber Pakhtunkhwa	2023
40.	Waqas Ahmad	Comparison of Profitability and Allocative Efficiency of Rice and Hybrid Maize Growers in District Swabi, Khyber Pakhtunkhwa	2023
39.	Shahzad Jahangir	Allocative Efficiency Analysis of Local and Hybrid Maize Growers in District Swabi	2022
38.	Abdul Basit	Profit Efficiency Analysis of Maize Growers in District Batagram	2022
37.	Muhammad Shaheryar	Estimation of Own Price, Cross Price and Expenditure Elasticities of Vegetables in Pakistan	2022
36.	Hikmatyar Khan	Impact of Climate Variability on Ric Productivity in Khyber Pakhtunkhwa	2022
35.	Rabbia Yousaf	Impact of Climate Variations on Tomato Productivity Across Agro-Ecological Zones of Khyber Pakhtunkhwa	2021
34.	Hamdullah	Impact of Climate Change on Net Revenue of Wheat Growers Across Agro-Climatic Zones of Balochistan	2020
33.	Farhan	Supply Response Analysis of Wheat in District Swabi	2019
32.	Muhammad Waqas	Supply Response of Unirrigated Wheat in Khyber Pakhtunkhwa	2019
31.	Aftab Khan	Effect of Temperature and Precipitation on Net Revenue of Maize Growers in Khyber Pakhtunkhwa	2018
30.	Asim Khan	Impact of Climate Change on Maize Productivity in Khyber Pakhtunkhwa	2017
29.	Irfan Ullah	Economic Efficiency of Broiler Farms in District Charsadda	2017
28.	Umer Wahid	Estimation of Technical Efficiency of Tomato Growers in District Malakand	2016
27.	Nihal Ahmad Hadi	Estimation of Technical Efficiency of Broiler Farms in District Mardan	2016
26.	Bakhtawar Riaz	Supply Response Analysis of Selected Crops in Khyber Pakhtunkhwa: A Co-integration and Vector Error Correction Approach	2015
25.	Ronaq Zaman	Estimation of Technical Efficiency of Broiler Farms in District Mansehra	2015

24.	Ashfaq Yusuf Afridi	Estimation of Technical Efficiency of Broiler Farms in District Peshawar	2015
23.	Salamat Ali	An Estimation of Technical Efficiency of Broiler Farming in Punjab, Pakistan	2014
22.	Muhammad Shahab	Supply Response Analysis of Maize Production in Khyber Pakhtunkhwa	2014
21.	Zunaira	Supply Response Analysis of Tobacco Production in Khyber Pakhtunkhwa	2014
20.	Zahid Hussain	Supply Response Analysis of Sugarcane Production in Khyber Pakhtunkhwa	2014
19.	Naveed Miraj	An Assessment of Technical Efficiency of Garlic Growers in District Peshawar	2013
18.	Nabeel Hussain	An Analysis of Technical Efficiency of Garlic Production in District Swabi	2013
17.	Abid Khan	Estimation of Technical Efficiency of Onion Production in District Malakand	2013
16.	Shujaat Hussain	A Comparison of Net Revenue of Maize and Tomato Cultivation in District Mansehra	2013
15.	Usman Shah	Economics of Maize Production in District Peshawar	2013
14.	Sunair Junaid	Supply Response Analysis of Rice Production in District Gujranwala	2012
13.	Qaiser Munir	An Estimation of Technical Efficiency of Basmati Rice Production in District Narowal	2012
12.	Shabana Amin	An Assessment of Technical Efficiency of Potato Production in District Nowshera	2012
11.	Shaukat Ghafar	An Estimation of Technical Efficiency of Tomato Production in District Charsadda	2012
10.	Mansoor Rasheed	A Comparison of Net Revenue of Wheat and Sunflower Cultivation in District DG Khan	2012
9.	Sardar Atta ur Rehman	Role of SRSP Microcredit in Income Enhancement of beneficiaries in District Abbottabad	2012
8.	Palwasha	Food Consumption Pattern and Determination of Poverty Line in Rural Peshawar	2011
7.	Javed Habib Afridi	Profitability of Different Varieties of Wheat in District Charsadda	2010
6.	Raza Ullah	Supply Response Analysis of Wheat Growers in District Peshawar	2010
5.	Nouman Akhtar	Cost and Revenue of Maize Production in District Peshawar	2009

4.	Gul Nabi	Cost and Return of Potato Production in Upper Swat	2009
3.	Sanauallah	An Investigation into the Cost and Revenue of Wheat Production in NWFP with Special Reference to Peshawar District	2008
2.	Aftab Ahmad	Cost and Returns of Potato Production in Golain Valley of District Chitral	2008
1.	Pervez Khan	Determinants of Foreign Direct Investment in Pakistan (MBA Student of IBMS, UAP)	2011

MEMBER OF BOARD OF STUDIES

1. Board of Study member (Dean Nominee) of Institute of Business and Management Sciences (IBMS), The University of Agriculture, Peshawar.
From: March 29, 2013 To: March 28, 2015
2. Board of Study member (Dean Nominee) of Department of Agricultural Extension Education and Communication (AEE), The University of Agriculture, Peshawar.
From: November 02, 2014 To: November 01, 2016
3. Board of Study member (Subject Expert, Nominate by Dean FRSS) of Department of Rural Sociology (RS), The University of Agriculture, Peshawar.
From: October 01, 2021 To: September 30, 2024
4. Board of Study member (Dean Nominee) of Department of Agricultural & Applied Economics (AgEc), The University of Agriculture, Peshawar.
From: October 01, 2021 To: Till date
5. Board of Study member (Subject Expert, Nominate by Dean FRSS) of Department of Rural Sociology (RS), The University of Agriculture, Peshawar.
From: October 02, 2024 To: September 30, 2027

COURSES CERTIFICATES

1. Staff Development Course in NWFP Agricultural University, Peshawar. Organized by National Academy of Higher Education Commission (NAHEC), Islamabad, Pakistan.
From: February 26, 2007 To: March 22, 2007
2. Higher Education Quality Assessment Organized by Quality Enhancement Cell (QEC), Khyber Pakhtunkhwa Agricultural University, Peshawar.
From: December 13, 2011 To: December 13, 2011
3. Applied Quantitative Techniques and Data Analysis for Researchers using SPSS v.20 and AMOS v. 20 Organized by Department of Agricultural & Applied Economics (AgEc), The University of Agriculture, Peshawar in Collaboration with Research Center for Training & Development (RCTD), Islamabad, Pakistan.

From: February 24, 2012 To: March 03, 2012

REFERENCES

1. **Prof. Dr. Abbas Ullah Jan**
Department of Agricultural & Applied Economics,
The University of Agriculture, Peshawar-Pakistan
Email: abbasjan@aup.edu.pk Phone # + 92-3339181172
2. **Prof. Dr. Dawood Jan**
Dean Faculty of Management and Computer Sciences (FMCS)
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3. **Prof. Dr. Himayatullah Khan**
Dean Faculty of Rural Social Sciences (FRSS),
The University of Agriculture, Peshawar.
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4. **Prof. Dr. Ghaffar Ali**
Chairman, Department of Agricultural & Applied Economics,
The University of Agriculture, Peshawar.
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Permanent Home Address

Village Amankot, P.O. Pabbi, Tehsil & District Nowshera, Khyber Pakhtunkhwa