

Dr. Amjad Ali

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Department of Agricultural & Applied Economics,
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EDUCATION

ACADEMIC DEGREES

- | | |
|---|--|
| <i>Ph.D. in Agricultural & Applied Economics,</i> | <i>The University of Agriculture, Peshawar-Pakistan, August, 2018 (A.U.P and West Texas A & M University, USA under IRSIP-HEC)</i> |
| <i>M.Sc (Hons) , Agricultural Economics ,</i> | <i>The University of Agriculture, Peshawar-Pakistan, 2002-2004</i> |
| <i>B.Sc (Hons), Agricultural Economics,</i> | <i>The University of Agriculture, Peshawar-Pakistan, 1999-2002</i> |
| <i>F.Sc (Pre- Engineering),</i> | <i>Board of Intermediate and Secondary Education Swat, Khyber Pakhtunkhwa-Pakistan</i> |
| <i>SS.C - Science,</i> | <i>Board of Intermediate and Secondary Education Swat, Khyber Pakhtunkhwa-Pakistan</i> |

APPOINTMENTS

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| <i>March 2022 to data</i> | <i>Assistant Professor at Department of Agricultural & Applied Economics, the University of Agriculture Peshawar-Pakistan</i> |
| <i>June-2014 to March 2022</i> | <i>Lecturer at Department of Agricultural & Applied Economics, the University of Agriculture Peshawar-Pakistan</i> |
| <i>April-2010 to June-2014</i> | <i>Monitoring Officer at Provincial Agricultural Livestock & Cooperation Department, Government of Khyber Pakhtunkhwa-Pakistan</i> |

April-2005 to February-2006

Farmer Facilitator, Project for Best Agriculture Practices (BAP) funded by Asian Development Bank for Malakand Division-Khyber Pakhtunkhwa

Academic Experience

7 Years and 10 months and 3 days (as on 30 April, 2022)

Courses taught

- 1. *Introduction to Economics & Agricultural Economics*
- 2. *Introduction to Natural Resource Economics*
- 3. *Economics of Agricultural Production*
- 4. *Problems of Pakistan*
- 5. *Livestock Economics and Business Management*
- 6. *Economics of Development*
- 7. *Principles of Agricultural Marketing*
- 8. *Agricultural Finance*
- 9. *Computer Application*

Students supervised

M.Sc (Hons) Thesis

S.No	Year	Name of student	Title of thesis
01	2016	Maaz Khan	Technical Efficiency of Sugarcane crop in District Malakand
02	2018	M Aftab Iqbal	Factors effecting yield and productivity of wheat and onion crops in district Swat
03	2020	Saman Haleem	Determinants of Poverty in Urban Peshawar: Logistic Regression Analysis
04	2021	S. M. Haroon	Determinants of Rural Poverty in District Charasdda: Logistic Regression Analysis
05	2022	Shamul Murad	Macroeconomic Determinants of Deforestation in Pakistan: A time series data Analysis
06	2022	Arshad Ayub	Impact of climate change on rice crop in Khyber Pakhtunkhwa: A cross sectional Ricardian Approach
07	2023	Zia ur Rehman	Consumer's willingness to pay premium for pesticides free peach in district swat
08	2023	Sikender Hayat	Farm households' willingness to pay premium for flood mitigation measures in district charsadda
09	2023	Akhtar Rauf	Analysis of determinants of inflation in Pakistan
10	2024	Emdadullah Wahidi	Productivity Analysis of selected cereals in Bati kot District Nangarhar- Province , Afghanistan
11	2024	Rahimullah	Multidimensional Poverty in Bannue district

		Wazir	(under supervision)
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Ph.D Thesis

S.No	C.No	Name of student	Title of thesis
01	476	Mohammad Nazar	An analysis of livelihood adaptation strategies by households in Nangerhar Province-Afghanistan. (Under supervision)

B.Sc (Hons) Internship

1. *Jamal Nasir (2019) Profitability of tobacco crop production in district Swabi: Review of literature*
2. *Abbas Khan (2019) Climate Change and Food Security*
3. *Naseer Ullah (2019) Estimation of Food Demand in Khyber Pakhtunkhwa: Literature Review*
4. *Abdul Nasir (2017) Cost and Net revenue of wheat production in District Buner*
5. *Kamran (fall 2015), Agricultural credit disbursement: Loan recovery procedure and schemes of ZTBL Branch Madyan Branch: Internship report B.Sc (Hons)*
6. *Murad Ali (Fall, 2015) Cost benefit analysis of Sugarcane crop in District Charsadda: Internship report B.Sc (Hons)*
7. *Ali Sohail (Fall, 2015) Economic analysis of maize production in District Peshawar: Internship report B.Sc (Hons)*
8. *Deedar (Fall, 2015) Net revenue analysis of sugarcane crop in District Charsadda: Internship report B.Sc (Hons)*
6. *Irfan Ali (2015), An estimation of per acre cost and revenue of wheat crops in village Alamsher, Parachinar*
7. *M. Aftab Iqbal Khan (Fall, 2014), An estimation of annual cost and revenue of peaches in district swat.*

PUBLICATION:

1. Khan, S.; Shah, S.A .; Ali, S.; **Ali, A.**; Almas, L.K.; Shaheen, S. Technical Efficiency and Economic Analysis of Rice Crop in Khyber Pakhtunkhwa: A Stochastic Frontier Approach. *Agriculture* **2022**, 12, 503. <https://doi.org/10.3390/agriculture12040503> (W Category, Impact factor 3.6)
2. Murtaza, S. A. Shah, S. Ali, **A. Ali** and A. Baig. 2020. Economic analysis of maize production in central Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 36(3): 966-973.
3. **Ali, A.**, L. Almas, S.A. Shah, H. Fatima and A. Khan. 2020. Technical efficiency of growing sugarcane crop in Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 36(2): 499-506.

4. Yousafzai, W.S., I. Ullah, **A. Ali**, M. Iqbal and S. Khan. 2019. An analysis of allocative efficiency of growing onion in district Swat Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 35(4): 1185-1191.
5. 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.
6. **Ali, A.**, A.U. Jan, L. Almas, N.P. Khan and K.N. Saddozai. 2018. Measurement of Allocative Efficiency of Sugarcane Farms in District Charsadda-Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 33(4):955-962
7. **Ali, A.**, R. Shrestha, G. Ali, I. Ullah and S. Khan 2018. Net return and allocative efficiency of sugarcane production in district D.I. Khan, Khyber Pakhtunkhwa. *Sarhad Journal of Agriculture*, 34(2): 276-281.
8. **Ali, A.** and A.U. Jan. 2017. Analysis of technical efficiency of sugarcane crop in Khyber Pakhtunkhwa: A stochastic frontier approach. *Sarhad Journal of Agriculture*. 33(1): 69-79.
9. 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
10. Ayub, A., **A. Ali**, S.A. Shah and A.U. Jan. 2024. Climate change impact assessment on net revenue of rice crop in Khyber Pakhtunkhwa: A cross-sectional ricardian rent analysis. *Sarhad Journal of Agriculture*, 40(2): 263-274.
11. Younas, H., K.N. Saddozai, **A. Ali**. and Rizwan A. 2024. Technical efficiency and economic analysis of tomato production in Khyber Pakhtunkhwa: A stochastic frontier approach. *Sarhad Journal of Agriculture*, 40(3): 928-942.
12. Saddozai, K.N., R. Ahmad., F. Muhammad., **A. Ali**., T. Ahmad and S. Fahad (2024) . Do farm services centers improve technical efficiency of chick pea growers in Karak district, Khyber Pakhtunkhwa-Pakistan. *Journal for Social Science Review Archives (JSSA)*. Volume. 2(2) Page 51-61.
13. Saddozai, K.N., **A. Ali**, R. Ahmad and H. Younas. 2024. Measurement of allocative efficiency in tomato production and its determinants: Evidence from District Bajaur-Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, xx(x): xxx-xxx.
14. **A. Ali**, M. Nazir, M. Sajjad, D. Jan, A. U. Jan, **M. Fayaz** and A. Rahman, “Economics of

Training & Conferences

1. Two days training workshops on Self- Assessment Report of academic program organized by Directorate of Quality Assurance (DQA) UAP on 22-12-2022 and 4-01-2023.
2. Participated in detail full day Roundtable discussion for *Economic Policy Reforms in Pakistan organized by World Bank Group, PIDE and IM Sciences* at Institute of Management sciences, Hayatabad, Peshawar on Thursday 24th August 2023.
3. Conducted survey and consultative session on impact of climate change on wheat crop in Khyber Pakhtunkhwa under ALP project “*Analyzing the impact of climate change on major crop productivity in Khyber Pakhtunkhwa*” at District Buner, Mardan and Charsadda in May 2023.
4. Conducted survey and consultative session on Value chain of gram crop Khyber Pakhtunkhwa under ALP project at District Karak in September 2023.
5. Participated in full day training on *Taxation Management and E-filing* organized by Office of the Chief Commissioner Inland Revenue Regional Tax office Jumraod road Peshawar on 11-09-2023 at video conference room Agriculture University, Peshawar

REFERENCES:-

Prof. Dr. Abbas Ullah Jan
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Dr. Ghaffar Ali (Chairman)
Professor
Department of Agricultural & Applied Economics
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