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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 (Theory, Comprehensive and oral at A.U.P Research at 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

<i>June-2014 to date</i>	<i>Lecturer at Department of Agricultural & Applied Economics, the University of Agriculture Peshawar- Pakistan</i>
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April-2010 to June-2014

Monitoring Officer at Provincial Agricultural Livestock & Cooperation Department, Government of Khyber Pakhtunkhwa-Pakistan

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

6 Years and 9 months and 14 days

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*

Students supervised

M.Sc (Hons) Thesis

1. *Maaz khan (2016), Technical Efficiency of Sugarcane crop in District Malakand.*
2. *Aftab Iqbal (2018), Factors effecting yield and productivity of wheat and onion crops in district Swat*
3. *Saman Haleem (2020). Determinants of Poverty in Urban Peshawar: Logistic Regression Analysis*

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 Peshawr: 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. 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.
2. **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.
3. 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.
4. 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.
5. **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
6. **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.
7. **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.

8. *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*
9. *Ali, A. M. Nazir., M, Sajjad., D, Jan., A, Jan.,M, Fayyaz and A, Rehman, 2012, Economics of irrigarion on sugarcane crop in District Peshawar, Inter Disciplinary Journal of Contemporary research in Business, Vol 3. No.9*
10. *Rehman. A., N.P.Khan., I.Khan., M. Nazir., M. Khan., D. Jan, and A. Ali 2011 . Comparative advantage and policy analysis of wheat in district D.I.Khan of Khyber Pakhtkunkhwa. IJCRB, Vol.3, No.8*

REFERENCES:-

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