

## Resume

Name	<b>Dr. Ghaffar Ali</b>		
Personal	Date of Birth	February 6, 1971	
	Marital Status	Married	
	Position	Professor	
	Address	Department of Agricultural & Applied Economics, The University of Agriculture, Peshawar	
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	E-mail:	<a href="mailto:ghaffarali@aup.edu.pk">ghaffarali@aup.edu.pk</a>	
Experience	March, 2022 till to date	Professor, Department of Agricultural & Applied Economics, The University of Agriculture, Peshawar	
	May, 2014 to February, 2022	Associate Professor, Department of Agricultural & Applied Economics, The University of Agriculture, Peshawar	
	December, 2009 to April, 2014,	Assistant Professor, Department of Agricultural & Applied Economics, The University of Agriculture, Peshawar	
	Feb, 2003 to November, 2009,	Lecturer, Department of Agricultural & Applied Economics, The University of Agriculture, Peshawar	
	March, 2000 To January, 2003,	Planning, Monitoring, Evaluation and Research (PMER) Officer, Human Survival and Development(HSD)	
Honor and Awards	NA		
Memberships	NA		
Supervision of Graduates Students	Supervision of PhD & M.Sc(Hons) Thesis Research		
	Year	Degree	Name of the Student
	2022	M.Sc(Hons)	Ehtesham Ul Haq
	2022	-do-	Kainat Ihsan
	2020	-do-	Nighat Ara
	2019	PhD	Ayub Khan
	2017	M.Sc(Hons)	Muhammad Afnan Raza
	2017	-do-	Kubra Siddique
	2015	-do-	Salman Khan
	2015	-do-	Moazam Ali
	2015	-do-	Fida Muhammad Khan
	2015	MS	Salma Khan
	2014	M.Sc(Hons)	Intizar Hussain
	2014	-do-	Masooma Iqbal
	2013	-do-	Zohaib Zaman
	2012	-do-	Muhammad Arif
	2012	-do-	Muhammad Adnan
2012	-do-	Sufyanullah Khan	

	2012	-do-	Syed Mehtaf Ali Shah
	2012	-do-	Muhammad Adnan Faisal
	2010	-do-	Wakil Hussain
	2009	-do-	Waqar Ahmad
	2008	-do-	Muhammad Ibrahim Adil
Supervision of Under Graduates Students	Supervision of B.Sc(Hons) Internship Reports		
	Year	Degree	Name of Student
	2022	B.Sc(Hons)	Iqra Khalil
	2022	-do-	Iqra Zaman
	2021	-do-	Sahara Zaman
	2021	-do-	Abdul Haseeb
	2019	-do-	Anushka
	2019	-do-	Arshad Ayub
	2019	-do-	Saifullah Khan
	2017	-do-	Saman Haleem
	2017	-do-	Muhammad Haroon
	2016	-do-	Waqar Khan
	2016	-do-	Maryum Bashir
	2015	-do-	M. Afnan Raza
	2014	-do-	Muhammad Khizar Khan
	2014	-do-	Riffat Ullah
	2013	-do-	Muddasir Wakeel
	2013	-do-	Tariq Ali
	2013	-do-	Irum Alam
	2013	-do-	Salman Khan
	2012	-do-	Faisal Shah Safi
	2012	-do-	Saeed Ullah
	2011	-do-	Umme-e- Rubab
	2011	-do-	Muhammad Saddiq
	2010	-do-	Dilawar Khan
	2010	-do-	Humayun Khan
	2010	-do-	Muhammad Numan
	2009	-do-	Muneeb Shah
	2009	-do-	Iran Javed
	2009	-do-	Mihaj Ali
	2009	-do-	S. Mehtab Ali Shah
	2009	-do-	Samiur rehman
	2009	-do-	Sufyan ullah
	2008	-do-	Muhammad Ali Nadeem
2008	-do-	Shehzadi	
2008	-do-	Habibur Rahman	
2008	-do-	Asadullah	
2008	-do-	Rukhsana Afsar	
2008	-do-	M. Zahidullah	
2008	-do-	Sehrish Khan	
2008	-do-	Muhammad Ilyas	
2007	-do-	Qaisar Shah Safi	
2007	-do-	Muhammad Bilal	

	2007	-do-	Javed Nawab
	2006	-do-	Wakil Hussain
	2006	-do-	Aliya Gul
Service Activity	<ol style="list-style-type: none"> <li>Teaching Courses at B.Sc(Hons), M.Sc(Hons) and PhD level.</li> <li>Supervising thesis research and internship reports of PhD, M.Sc(Hons) &amp; B.Sc(Hons) students.</li> </ol>		
Brief Statement of Research Interest	The research interest includes Agricultural & Trade Policy Analysis, Agribusiness Management and Agricultural Marketing.		
Publications	<ol style="list-style-type: none"> <li>Hameed, G., A. Saboor, K.N. Sadozai, <b>G. Ali</b>, D. Jan and M. Rasheed. 2020. Correlates of poverty in Azad Jammu and Kashmir: A logit analysis. Sarhad Journal of Agriculture, 36(2): 593-602.</li> <li>Khan, I.; Lei, H.; <b>Ali, G.</b>; Ali, S.; Zhao, M. Public Attitudes, Preferences and Willingness to Pay for River Ecosystem Services. Int. J. Environ. Res. Public Health 2019, 16, 3707.</li> <li>Khan, J., S.A. Shah, K. N. Saddozai, M. Fayaz, S. Ali, A.U. Jan, <b>G. Ali</b>. 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.</li> <li>Khan, J, A. Jan, K. H. Lim, A. R. Khanal and <b>G. Ali</b>. 2019 household's perception and their willingness to pay for pesticide-free fruits in Khyber Pakhtunkhwa (PK) province of Pakistan: A double bounded dichotomous choice contingent valuation study. Sarhad Journal of Agriculture, 35(4): 1266-1271.</li> <li>Khan, A. and <b>G. Ali</b>. 2019. A contingent valuation study of soil conservation program in Swat district, Khyber Pakhtunkhwa, Pakistan. Sarhad Journal of Agriculture, 35(3): 816-822.</li> <li>Waqas, M., S. Ali, S.A. Shah and <b>G. Ali</b>. 2019. Supply response of unirrigated wheat in Khyber Pakhtunkhwa, Pakistan: ARDL approach. Sarhad Journal of Agriculture, 35(3): 902-912.</li> <li>Kubra, K., <b>G. Ali</b>, I. Ullah, A.U. Shah and M. Fayaz. 2019. An estimation of expenditure, own and cross price elasticities of meat in Pakistan. Sarhad Journal of Agriculture, 35(2): 623-629.</li> <li>Zahid. K. B., <b>G. Ali</b>, S. Sabir and M. Fayaz. 2019. Relationship between Climate and Year to Year Variability in Crop Yield: Selected Districts of Pakistan. Sarhad Journal of Agriculture.</li> </ol>		

35(1): 36-42.

9. Ali. M. A., S. A. Shah, **G. Ali** and M. Fayaz. 2018. An investigation of the determinants of farmland prices and implication for land use policy in central Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 34(4): 775-780.
10. Khan, S.U., M. A. Faisal, Z.U. Haq, S. Fahad, **G. Ali**, A. A. Khan and I. Khan. 2018. Supply response of rice using time series data: Lesson from Khyber Pakhtunkhwa Province, Pakistan. *Journal of the Saudi Society of Agricultural Sciences* xxx (2018) xxx-xxx(Online).
11. 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.
12. Jan, A.U., M. Fayaz, Y. Hayat, D. Jan and **G. Ali**. 2017. Demand for fruit quantity and quality in Pakistan: a comparison of urban and rural households . *Sarhad Journal of Agriculture*, 33(4): 647-652.
13. Ghalib, H.H., S.A. Shah, A.U. Jan and **G. Ali**. 2017. Impact of climate change on wheat growers' net return in Khyber Pakhtunkhwa: A Cross-Sectional Ricardian Approach. *Sarhad Journal of Agriculture*, 33(4): 591-597.
14. Ullah, R., Q.S. Safi **G. Ali** and I. Ullah. 2017. Who gets what? Citrus marketing in Bunir District of Pakistan. *Sarhad Journal of Agriculture*, 33(3): 474-479.
15. Fayaz, M., A. Jan, D. Jan, **G. Ali** and Y. Hayat. 2016. Does the quantity and quality of cereal respond to changes in income? Evidence from Pakistan. *Sarhad Journal of Agriculture*, 32(3): 177-183.
16. Khan. S, **G. Ali**, S. A. Shah, A. Jan, D. Jan and M. Fayaz. 2016. A Hedonic analysis of agricultural land prices in Pakistan's Peshawar district. *Asian Journal of Agriculture and Rural Development*. 6(4): 59-67.
17. Ahmad. S., M. Fayaz, **G. Ali**, K. N. Saddozai, M. Salman, A.

Hussain, I. Akbar, A. Bibi, S. M. Hussain, I. Hussain, A. Khan. 2015. An economic analysis of goat rearing in Kohistan district, Khyber Pakhtunkhwa. *Journal of Entomology and Zoology Studies*. 3(3): 484-488.

18. Ullah, R., G. P. Shivakoti, **G. Ali**. 2015. Factors effecting farmers' risk attitude and risk perceptions: The case of Khyber Pakhtunkhwa, Pakistan. *International Journal of Disaster Risk Reduction*. 13(2015): 151-157.
19. Jan. A. U., D. Jan., Y. Hayat., A. Sadiqa., **G. Ali** and M. Fayaz. 2014. Logarithmic transformation: a tool for normalizing residuals in anova models. *Sarhad Journal of Agriculture*, 30(3): 375-378.
20. **Ali, G.**, S. M. A. Shah., D. Jan., A. Jan., M. Fayaz., I. Ullah and M. Z. Khan. 2013. Technical efficiency of sugarcane production in district Dera Ismail Khan. *Sarhad Journal of Agriculture*, 29(4): 585:590.
21. Saddozai, K. N., M.A. Khan., D. Jan and **G. Ali**. 2013. Analyzing the impact of farmer field school on technical efficiency of cotton growers in southern districts of Punjab-Pakistan: Stochastic production frontier approach. *Sarhad Journal of Agriculture*, 29 (2): 291-298.
22. Asad Ullah, M. Shah., A. Jan and **G. Ali**. 2013. Corruption: A deviance, or change in economic norms of Pakistani society. *Sarhad Journal of Agriculture*, 29 (2): 285-290.
23. **Ali, G** and N. P. Khan 2012. Government intervention in Pakistan's sugarcane sector: Policy Analysis Matrix (PAM) Approach. *Sarhad Journal of Agriculture*, 28 (1): 103-107.
24. Khan. I., A. Jan., F. Gul., K. Ali., **G. Ali.**, S. Ahmad and N. Ahmad. 2011. Weeds as a major constraint in wheat productivity in district Peshawar. *Pak. J. of Weed Sci. Research*. Vol: 17 (4):381-386.
25. Razaullah, **G. Ali.**, J. Shah and Q. Shah Safi. 2011. Consumers perception regarding brand equity of fast food restaurants in district Peshawar. *Int. Jour. of Latest Trends in Fin. & Eco. Sc.* 1 (1):48-51.

	<p>26. Jan. A., A. Sadiqa, D. Jan, <b>G. Ali</b>, M. Fayaz, M. Khan. 2009. Estimating the differences in profitability of selected vegetables: A dummy variable approach. Sarhad Journal of Agriculture, 25 (4):587-590.</p> <p>27. Jan. A., D. Jan, <b>G. Ali</b>, M. Fayaz, M. Khan. 2009. Consumer's response to milk quality: A comparison of urban and rural Pakistan. Sarhad Journal of Agriculture, 25 (2): 329-332.</p> <p>28. Jan. D., P. R. Eberle, A. Jan, <b>G. Ali</b>, M. Khan. 2009. Absolute poverty in Pakistan: Where are the poor concentrated? Sarhad Journal of Agriculture, 25 (2): 321-327.</p> <p>29. Fayaz, M., D. Jan, A. Jan and <b>G. Ali</b>. 2008. Fertilizer consumption by farm size in district Sawabi. Sarhad Journal of Agriculture, 24 (1): 207-209.</p> <p>30. Jan, D., M. Fayaz, A. Jan and <b>G. Ali</b>. 2004. Fertilizer demand estimation in district Sawabi. The Journal of Humanities and Social Sciences 12 (1 &amp; 2): 137-140.</p>
Research Grants and Contracts	NA
Other Research or Creative Accomplishments	<b>Work as a data analyst for FAO-Funded project The Horticultural Advancement Activity (THAZA) Baseline Survey 2018-19</b>
Selected Professional Presentations	NA