

Irfan Ullah

Personnel Information

Date of Birth: 01/03/1983
Father Name: Shah Roze
Cell +92-345-9369693
E-mail:- irfanullah@aup.edu.pk

Education

- **Post Doctorate** Year: 2023
Department of Economics
Faculty of Economics, Administrative and Social Sciences
Alanya Alaaddin Keykubat University, Alanya/Antalya-Türkiye.
- **Ph. D., Agricultural & Applied Economics** GPA: 3.85/4.00
The University Agriculture Peshawar Year: 2018
Dissertation: Food Consumption in Pakistan: Application of Linear Approximate Almost Ideal Demand System.
- **MSc (Hons), Agricultural & Applied Economics** GPA: 3.90/4.00
The University Agriculture Peshawar Year: 2009
Thesis: Government Interventions in Tobacco Production in District Swabi: Implications for Farmers Income and Future Policy
- **BSc (Hons), Agricultural & Applied Economics** GPA: 3.69/4.00
The University Agriculture Peshawar Year: 2005

Field of Interest

Consumers Behavior, Environmental Economics, Production Economics, Natural Resource Economics, and Applied Econometrics

Professional Experience

- **LECTURER (June 2014-to date)** Department of Agricultural & Applied Economics, The University of Agriculture Peshawar, Pakistan.
- **LECTURER** (2012 to 2014) in Institute of Business Management and Science (IBMS), The University of Agriculture Peshawar, Pakistan.
- Worked as **Business Support Officer Pakistan Tobacco Company** (British American Tobacco Company) from **2006 to 2012**.

Service Activity. Teaching Courses, Marketing and Supply chain, Microeconomics, Mathematics for Economist, Environmental Economics and Production Economics at graduate and undergraduate level.
Supervised thesis, research and internship reports of Graduate & Undergraduate students.

Students Supervised

BSc (Hons) Internship

1. Zeeshan Ahmand. 2022. Understanding Halal Food Industry Prospects of Pakistan.
2. Mahnoor Aamir. 2021. Cost Benefit Analysis of Onion Growers in Swat Khyber Pakhtunkhwa Pakistan.
3. Amir Hmaza. 2021. Cost and Net Returns of Tomato Production in District Mardan.
4. Habib Rahman. 2021. An Estimation of Meat Demand in Charsadda Khyber Pakhtunkhwa.
5. Muhammad Shahab. 2021. Cost and Returns of Rice in District Lower Dir.
6. Muhammad Yousaf Zada. 2021. Role of Zarai Taraqiati Bank in Livestock Enterprise.
7. Sana Manan. 2019. Cost and Net Returns of Tomato Production in Peshawar.
8. Ehsan Ullah. 2019. Water Conservation Technologies and Practices in Pakistan.
9. Farhan Ahmad. 2019. An Economic Evaluation of The University of Agricultural Dairy Farm Peshawar.
10. Salman Khan. 2018. An Economics Analysis of Potato Crop in District Swat, Khyber Pakhtunkhwa, Pakistan.
11. Aiman Gul. 2018. An Estimation of Cost and Revenue of Onion Crop In District Swat-Khyber Pakhtunkhwa.
12. Auzair Javaid Butt. 2017. Economic analysis of Maize Production in District Charsadda.
13. S. Manzoor Alam. 2017. Cost and Net Returns of Onion Production in District Swat.
14. Fayaz Ahmad. 2017. An Estimation of Cost and Returns of Trout Fish in District Swat.
15. Sami Ullah. 2016. The role of ZTBL in agricultural development. A case of Peshawar region.
16. Aftab Khan. 2016. Estimation of costs and revenue of tobacco crop in district Swabi.
17. Alamgir Khan. 2016. Branch operations of National Bank of Pakistan (Dargai Branch).
18. Rashid Hussain. 2015. An investigation into marketing margins and marketing channels of rice in district Jaffer Abad.
19. Samid Ali. 2015. The branch operation of Zarati Taraqiati Bank Limited (Bara branch).
20. Ali Gul. 2015. Cost and net return of wheat production in district Mardan.

MSc (Hons) Thesis.

1. Mahnoor Amir. 2023. Preferences and Demand for Vegetables Consumption in Pakistan.
2. Sanna Manan. 2022. Determinants of Poverty in Malakand: A Logistic Regression Analysis.
3. Shafiq Ahmad. 2021. Estimation of household's demand for Milk and Milk Products in Dir Lower Khyber Pakhtunkhwa.
4. Auzair Javaid Butt. 2020. An Analysis of Marketing Costs and Margins of Selected Vegetables in District Peshawar.
5. Fayaz Ahmad. 2019. Consumers' Willingness to Pay for Pesticides Free Apples in District Swat Khyber Pakhtunkhwa.
6. Syed Muhammad Younas. 2018. Marketing margins of Different Intermediaries of Cherry in Ziarat District Baluchistan.

7. Akram Ali. 2017. An Estimation of Expenditure, Own and Cross Price Elasticities of Milk in Pakistan.
8. Ansaar Hussain. 2017. Farmers' Perception about Response to Agricultural Risks in Parachinar, Khurran Agency.
9. Wajid Shah Yousafzai. 2016. An Estimation of Allocative Efficiency of Onion Production in District swat.

Publications.

1. Ullah, I. and Uçak, H. (2023) 'Potential impact of food inflation on households' welfare: Evidence from Pakistan', St. Petersburg University Journal of Economic Studies, 39 (4), pp. 560–577. <https://doi.org/10.21638/spbu05.2023.405>.
2. Iqbal, S., Fayyaz, M., Ullah, I., Uçak, H., S. A. Shah & Sayyam. F .2023. Examining Fruit Demand Elasticities in Pakistan. *Folia Oeconomica Stetinensia*. 23 (2). 150–168.
3. Shakoor. U., S. A. Shah and **Ullah, I** .2023. Investigating spatial patterns and contributing factors of rural poverty and vulnerability to environmental threats in Khyber Pakhtunkhwa, Pakistan. *Journal of Social and Economic Development*. 25(2), 1-25.
4. Manan. S, **Ullah, I.**, K. N. Saddozai, S. A. Shah, H. Uçak and M. Amir. 2023. Determinants of Poverty in Rural Khyber Pakhtunkhwa Pakistan: A Logistic Regression Analysis. *Journal of Xi'an Shiyou University, Natural Science Edition*. 19(9). 602-615.
5. Uçak, H., **Ullah, I.**, & Ari, Y. 2023. The volatility connectedness between fertilizers and rice price: evidence from the global major rice-producing countries. *Asia-Pac J Reg. Sci*. <https://doi.org/10.1007/s41685-023-00317-3>
6. Hidayat. S., Khan M. Z., Pervaiz. U. and **Ullah. I**. 2023. Citrus Growers' Point of View Regarding The Knowledge of Agriculture Extension Workers In Climate Change For Citrus Production of District Bati Kot, Nangarhar- Afghanistan. *Journal of Xi'an Shiyou University, Natural Science Edition*. 19(9). 351-358.
7. Yousaf, R., Ali, S., **Ullah, I.**, Shah, S. A. ., & Uçak, H. 2023. Challenges and Prospects For Tomato Productivity In Response To Climatic Variations: Evidences From Khyber Pakhtunkhwa-Pakistan. *Ekonomika Poljoprivreda-Economics of Agriculture*, 70(2), 377–394. <https://doi.org/10.59267/ekoPolj2302377Y>
8. Shaheryar. M, S. Ali1, **Ullah, I.**, S. A. Shah, M. Siraj, H. Uçak and N. U. Haq. 2022. Examining the Demand for Vegetables in Pakistan: Evidences from Linear Approximate Almost Ideal Demand System. 2022. *Journal of Xi'an Shiyou University, Natural Science Edition*. 18(10). 758-784.
9. Butt, A.J., **Ullah, I.**, S. Ali, K.N. Saddozai and J. Khan. 2022. An analysis of marketing costs and margins of potato in district Peshawar. *Sarhad Journal of Agriculture*, 38(3): 1132-1139.
10. **Ullah. I.**, A. Ali, W. Ullah, A. Ali, M. Suhail, I. Haider and I. Babar. 2021. An Estimation of Expenditures, Own and Cross Price Elasticities of Milk in Pakistan. *International Journal of Modern Agriculture*. 10(2):4280-4290.

11. **Ullah, I.**, F. Ahmad, W. Ullah, I. Haider, S. F. Shah and A. Ali. 2021. Organic Fruit Farming: An Empirical Analysis of Consumers' Willingness to Pay in Khyber Pakhtunkhwa Province of Pakistan. *International Journal of Modern Agriculture*. 10 (2): 3364- 3381.
12. Ali, A, B Ahmad, M. Suhail and **Ullah, I.** 2021. Measurement of In-Situ Unsaturated Hydraulic Conductivity Using Inverse Approach. *International Journal of Modern Agriculture*. 10 (2): 3382- 3403.
13. Abdullah, M., S.A. Shah, K.N. Saddozai, J. Khan, M. Fayaz, **Ullah, I** and S. Ullah. 2021. Analysis of agricultural land price determinants and policy implications for controlling residential and commercial encroachments: facts from district Swabi (Pakistan). *Sarhad Journal of Agriculture*, 37(1): 14-23.
14. Murtaza, S. Ali, S.A. Shah, M. Ahmad, **Ullah, I** and J. Khan. 2020. Adoption of hybrid maize technology in District Mardan of Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 36(4): 1047-1053.
15. Khan, S., **Ullah, I**, S. Ali and Murtaza. 2020. Profitability and determinants of potato growers in district Swat of Khyber Pakhtunkhwa, Pakistan. *Sarhad Journal of Agriculture*, 36(3): 748-753.
16. Shah. T., F. Rabbi, U. Hayat, **Ullah, I**, S. Bahadar and F. Shah. 2019. Assessing The Awareness Level of Farming Community Regarding Climate Change: A survey of Districts Malakand and Swat of Khyber Pakhtunkhwa Province, Pakistan. *Fresenius Environmental Bulletin*. 28(12A): 9877-9885.
17. Yousafzai. W. S., **Ullah, I**, A. Ali, M. Iqbal and S. Khan. 2019. An Analysis of Allocative Efficiency of Growing Onion in District Swat Khyber Pakhtunkhwa. *Sarhad J. of Agriculture*, 35(4): 1185-1191.
18. Siddique, K., G. Ali, **Ullah, I**, 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.
19. **Ullah, I**, A. U. Jan, Shah, S. A, M. Ishaq and G. Ali. 2018. Food Consumption in Pakistan: Application of Linear Approximate Almost Ideal Demand System. *Biomed J Sci&Tech Res* 5(5). BJSTR. MS.ID.001265. DOI: 10.26717/BJSTR.2018.05.001265.
20. Ali. A, R. Shrestha, G. Ali, **Ullah, I** and S. Khan. 2018. Net Return and Allocative Efficiency of Sugarcane Production in District D.I.Khan, Khyber Pakhtunkhwa. *Sarhad J. Agric.* 34(2): 276-281.
21. **Ullah, I**, A.U. Jan, A. U. Shah, G. Ali and M. Fayaz. 2018. The Systems of Consumer Demand Analysis: A Review. *Curr Inves Agri Curr Res* 1(4)- 2018. IACR.MS.ID.000118
22. Khan. S. A, S. A. Shah, **Ullah, I**, M. Ibrahim, and S. Khan. 2018. Impact of Gomal Zam Dam irrigation project on agriculture and welfare of farming community in southern districts of Khyber Pakhtunkhwa-Pakistan. *Asian J. of Agri. and Rural Development* 7(10): 212-218.
23. **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.

24. **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*. 18(2019): 361-366.
25. Ullah, R, Q. S. Safi, G. Ali and **Ullah, I.** 2017. Who Gets What? Citrus Marketing in Bunir District of Pakistan. *Sarhad J. Agric.* 33(3): 366-370.
26. Muhammad.N, S. A. Shah, A. U. Jan, **Ullah, I.**, M. Ibrahim and S. Khan. 2017. Allocative Efficiency Analysis of Tomato Growers in Mohmand Agency, Pakistan. *Sarhad J. Agric.* 33(3): 366-370.
27. **Ullah, I.** and A. Jan. An estimation of Food Demand in Pakistan using LAAIDS. 2016. *Sarhad J. Agric.* 32(4): 382-393.
28. Saddiq M., M. Fayyaz, Z. Hussain, M. Shahab and **Ullah, I.** 2014. Acreage Response of Sugarcane to Price and Non-Price Factors In Khyber Pakhtunkhwa. *International J. of Food and Agricultural Economics.*, 2(3):121-128.
29. Ali, G., S. M. A. Shah., D. Jan., A. Jan., M. Fayaz., **Ullah, I.** and M.Z. Khan. 2013. Technical efficiency of sugarcane production in district Dera. Ismail Khan. *Sarhad J. Agric.* 29(4): 585-590.

Conference:

1. Preferences and Demand for Vegetables Consumption in Pakistan. xviii international scientific conference – contemporary problems of economics, management, finances, insurance and banking. Płock, June 7, 2024. Faculty of social sciences, mazovian academy, Płock
2. Economics of Selected Vegetables in Khyber Pakhtunkhwa-Pakistan. 5th International Food, Agriculture and Veterinary Sciences Congress held online on March 17-19, 2023 / Kars, Türkiye organised by Kafkas University and IKSAD Institute.
3. Examining Fruits' Demand Elasticities in Pakistan. Xvii International Scientific Conference Contemporary Problems of Economics, Management, Finances, Insurance and Banking. Poland. 1-2 June 2023.
4. Marketing Margin of Different Intermediaries of Cherry in Ziarat District Baluchistan. 3rd International Symposium on Sustainable Logistics. 8 - 9 June 2023 , Mersin , Türkiye , Toros University.

Honor and Awards

Higher Education Commission scholarship for PhD
Silver Medal

University Memberships

Senate and Syndicate

Training & Certification

- Three days multi-country workshop on “Circular Economy in the Agro-Industry Sector” (12-14 October 2021) organized by Asian Productivity Organization at Malaysia.
- Five days International Workshop on “Smart Agriculture Extension Models” (17th to 21st on Sep, 2018) conducted by Asian Productivity Organization at Colombo, Sri Lanka.
- Three days training on Presentation Skills (25 to 27, May 2006) conducted by Pakistan Institute of Management at Nowshera.

- Two days' workshop on Management of Contract Labour (17 to 18, May 2007) conducted by Pakistan Tobacco Company at Akora Khattak Factory Nowshera- Pakistan.
- Four days training on Improving Workplace Effectiveness through Creativity & Innovation (19 to 22, May 2008) conducted by Pakistan Institute of Management at Karachi.

Skills

Languages: English (Fluent) Urdu (Fluent) Pushto (Native language)
Computer Skills: Stata, SPSS, Eviews, R and Grittle

References

Prof. Dr. Ghaffar Ali

Chairman

Department of Agricultural & Applied Economics

The University of Agriculture Peshawar

Email: ghaffarali@aup.edu.pk, aligee71@yahoo.com

Contact: +92-91-9216885 Cell: + 92 333 9287954

Fax: +92-91-9216520

Harun Uçak, PhD

Professor of Economics/Department Chair

Department of Economics

Faculty of Economics, Administrative and Social Sciences

Alanya Alaaddin Keykubat University

07400 Alanya/Antalya-Türkiye

Email: harun.ucak@alanya.edu.tr

Tel: +90 242 5106159