CURRICULUM VITAE

AZIZULLAH NONDANI

Visiting Faculty

Department of Agricultural Economics Sindh Agriculture University Tandojam Post Code 70060 Tandojam, Sindh, Pakistan

Email: noondaniaziz786@gmail.com

Contact: +9203032177253 +923483261331



Experience				
From to	As a	Task	Organization	
2025-Peresent	Visiting Faculty	Teaching courses in	Sindh Agriculture	
		Entrepreneurship, Marketing	University, Tando Jam	
		Management, and		
		International Trade at the		
		undergraduate level		
During M.Sc.	Volunteer	Assisted in teaching Agec-	Sindh Agriculture	
Research	Teaching	607 (Agricultural Production	University, Tando Jam	
	Assistant	Economics), Agec-706		
		(Agricultural Development),		
		and ABM-605 (Business		
		Research Methods)		
Dec 2, 2022 –	Research Intern	Assisted in seed production	Seed Production and	
Apr 30, 2023		and research; collected &	Development Canter	
		analysed data; gained hands-	(SPDC), Sindh	
		on experience in seed	Agriculture University,	
		technologies	Tando Jam	

Education				
Year of passing	Degree	Result/CGPA	College/ University	
2025	M.Sc. (Hons) Agricultural Economics	3.71/4.00	Sindh Agriculture University, Tando Jam	
2023	B.Sc. (Hons) Agricultural Economics	3.57/4.00	Sindh Agriculture University, Tando jam	
2017	Intermediate	64.45%	BISE Mirpur Khas G B High School Mirwah Gorchani	
2015	Matriculation	73.18%	BISE Mirpur Khas Govt. Comprehensive College Mirpur Khas	

JOURNAL PUBLICATIONS

Nondani, A., Ali, H., Dil, R., Baig, A., & Rajput, M. (2025). Economic analysis of mustard production in District Mirpurkhas, Sindh. *International Journal of Social Sciences Bulletin*, *3*(5), 354–371. https://doi.org/10.5281/zenodo.17189233

Kaleri, A. A., Vistro, R. B., Rajper, H., Rajper, S. A., Lodo, S. H., Ahmed, J., Nondani, A., Tunio, S. A., & Kaleri, G. S. (2025). Impact of combined nitrogen and boron fertilizers on pearl millet (*Pennisetum glaucum* L.) growth and productivity. *Global Research Journal of Natural Science and Technology*, 3(1), 803–814.