

RESUME

Name	Mr.Akhtar Ali Lecturer, Department of Water Management, Amir Muhammad Khan Campus, Mardan Agricultural University Peshawar, Khyber Pukhtunkhwa, Pakistan			
Personal	Date of Birth: 6th May, 1983 Place of Birth: District Peshawar, Khyber Pukhtunkhwa Pakistan Marital Status: Single NIC No: 17301-1675732-1 Ph.No. +92-91-6014761, 937-560350 Cell No: 0333-9414613, E-mail: wama244@yahoo.com			
Education/Qualification	<u>Msc(Hons) AGRICULTURE</u> Specialization: Water Management Level Attained: Mphil CGPA : 3.66/4.00 (82%) Institute: Khyber Pakhtunkhwa Agricultural University Peshawar			
Experience	Date		Title	Institution
	From	To		
	13-05-2011	continue	Lecturer	Deptt. of Water Management, Agricultural University Peshawar, Amir Muhammad Khan Campus
	22-07-2010	12-05-2011	Field Supervisor Civil Works	Early Recovery of Agriculture & Livelihood Programme,PDMA/PaRRSA
	01-10-2006	30-11-2007	Research Assistant	Pakistan Forest Institute Peshawar
Honors and Awards	<ul style="list-style-type: none"> ○ First in Msc(Hons) in the Department of Water Management NWFP Agricultural University Peshawar-Pakistan. 			
Memberships	Member of Soil Science Society of Pakistan (SSSP)			
Supervised	<u>Year</u>	<u>Degree</u>	<u>Name (# of Students)</u>	
Undergraduate /	Nil	Nil	Nil	
Graduate	Nil	Nil	Nil	
Post-Graduate /M. Sc.	Nil	Nil	Nil	
Students	Nil	Nil	Nil	
Honors /Ph. D. Students	Nil			
Postdocs	Nil			
Service Activity	Feasibility survey, cost estimate, designing and construction of water channel, water storage tanks, retaining walls, water harvesting, construction of Fish farms, report writing, office work, leading a team of sub-engineers. Performance Assessment of Installed Drip Irrigation System in Peshawar Valley in Different Orchards with different			

Brief Statement of Research interest	locality. To find out system efficiency, uniformity and coefficients of variation with respect to design, and measured discharge.
Publications	1. Gul Daraz Khan, Daulat Khan, Khalid khan, Akhtar Ali and Nazeer. 2009. Impact of Controlled and Free drainage on soil salinity in Mardan scarp, through long term simulation of solute transport model (Leachc), Pakistan. J. Eng. & Appli. sci. Vol. 28(1) 19-25
Research Grants and Contracts	Nil
Other Research or Creative Accomplishments	<ul style="list-style-type: none"> • Submit annual Progress Report of water Use Efficiency research to PFI project 2006-2007 • Internship Report on Performance Assessment of installed drip irrigation system in Chiko Orchards at Gadap
Selected Professional Presentations	Nil

Mr. Akhtar ALi