

**CURRICULUM VITAE
DR SHOAIB SULTAN**



PERSONAL

Name	Dr. Shoaib Sultan
Father's name	Khan Zada
N.I.C. No	42301-3426303-3
Date of birth	January 1-1979
Gender	Male
Religion	Islam
Nationality	Pakistani
Domicile	F.R. Kohat (KPK)
Mail Address	Department Of Animal Nutrition, Khyber Pukhtunkhuwa Agricultural University Peshawar. Pakistan
Permanent Address	Dara Adam Khel, F.R. Kohat, Torchapper Malik Bilal Kalay.
Phone No	091-9221028
Mobile	0333-9625046
Email	Shoaib_afridi123@yahoo .com

ACADEMIC QUALIFICATIONS

Qualification	Year	Marks Obtained	Division	From
PhD (Animal Nutrition)	2006-2011	In Progress		
M.Sc (Hons) Animal Nutrition	2003-2005	CGPA 3.73	1 st	KPK AUP Peshawar
DVM	1998-2003	2711/4000	1 st	Gomal University D.I. Khan
DIT	2003-2004		1 st	Technical Board Peshawar
F.Sc	1995-1997	670/1100	1 st	Federal Board Islamabad
SSC	1993-1995	605/850	1 st	BISE, Peshawar

LANGUAGES

Language	Speaking	Writing	Reading
English	Well	Well	Well
Urdu	Excellent	Excellent	Excellent
Pushto	Excellent	Excellent	Excellent
Saraiki	Well	Well	Well

COMPUTER SKILLS

Well versed with day today use of computers including internet, e mail, MS Office (Ms Word, Ms Excel, Ms Power Point) and MSTATC (a statistical software).

PROFESSIONAL EXPERIENCE

1. Worked (part time) as a Young Scientist for a Project for Livelihood Improvement (PLI) D.I.Khan (SDC funded project). This is a project functioning in the rural areas of D.I.Khan for the development of those communities through interventions for improvement into agriculture, forestry and livestock, as well as non formal education (NFE) sectors.
My jobs focused on the Development of Livestock through control of Animal Diseases and improving Animal Nutrition in the area.
2. Worked as Manager at Broiler Research and Development Farm Sadiq Brothers Rawalpindi.
3. Worked as Assistant Production Manager at Sadiq Brothers (SB) Animal Feed Mill Rawalpindi.
4. Currently working as Lecturer in the Department of Animal Nutrition Khyber Pukhtunkhuwa Agricultural University Peshawar from 15th August 2007 till date.
5. Feed Mill Manager at Feed Technology centre Khyber Pukhtunkhuwa Agricultural University Peshawar.
Feed Mill is currently established at Feed Technology Centre. Initially Feed Mill has the capacity to manufacture Dairy Cattle Feed and Supplementary Feed Blocks (Urea Molasses Blocks). A project of Small Ruminant Feedlot Fattening is also initiated. Next Plan is to initiate

- Poultry and Aqua Feed. This Feed Mill is the single unit in the whole province of Khyber Pukhtunkhuwa which has Automatic Batching and PLC system .Beside the KPK Livestock Feed requirement this Feed Mill even can provide Feed to Afghanistan.
6. Member of Animal Nutrition Focus Group in Pakistan through Australian Funded Project (Agriculture Sector Linkage Program).
The aim of the project is to develop Small Holder Dairy Farmer of Pakistan through Extension services. Major intervention area is Animal Nutrition and Calf rearing. Year around availability of Green Fodder availability Calenderer is developed. Working to develop Feed supplementation strategy for small dairy holder in Pakistan.

Courses Taught:

Doctor Of Veterinary Medicine (Under Graduate)

1. Nutrient Requirement of Livestock and Poultry.
2. Feed Processing, Evaluation and Formulation.
3. Veterinary Epidemiology and Public Health.
4. Systemic Medicine.

M.Sc. (Hons)

1. Ruminant Nutrition
2. Equine Nutrition

Ongoing and Proposed Research Projects with Students

1. Dietary Supplementation of Rumen protected omega-3 fatty acids in Goat Bucks and its effect on Semen Fertility.
2. Correcting Negative Energy Balance in Dairy cow through feeding of Rumen Bypass Fatty acids.
3. Reducing oxidative stress in Goat Bucks with Dietary Vitamin E.
4. Total Mixed Rations in comparison with different concentrate feeding and its impact on milk production and composition in Dairy Cow.
5. Soil and Fodder mineral Profile and its relationship with mineral Deficiency in Small and Large Ruminants.
6. Comparison of Milk replacer with whole milk on calf performance at University Dairy Farm.
7. Alternative Feed resources for Poultry.
8. Supplementation of Different Concentrates in Dairy cow ration.

PARTICIPATION IN WORK SHOP /TRAINING / SEMINARS

1. Non-Destructive Analysis of Agriculture Products, at NWFP Agricultural University, Peshawar and Nuclear Institute for Food and Agriculture (NIFA) Peshawar from 19th to 20th June, 2007.
2. Understanding the use of Internet and upkeeping the networking system at NWFP Agricultural University Peshawar Feb.21 to 23, 2008.
3. Faculty professional Development Program, at Learning Innovation Division, Higher Education Commission, Islamabad from 18th March to 30th April, 2008.
4. student forum Lahore
5. Pakistan Nutrition delegation To Australia 21th March to 11th April 2009.
6. Technological interventions for food and environment Security . June 28 – July 2, 2010, Bara Gali, Abbottabad
7. Utilization of modern agriculture technology in changing environmental perspectives. 21-23 July, 2010, Faculty of Agriculture, Rawalakot, AJK.
8. International Conference on Biodiversity is our Life. Sha Abdul Latif University (SALU), Khairpur Sindh-Pakistan. 29th – 31th Decemeber 2010.
9. Adavanced Faculty Professional Development Programe on Effective Training Effectiveness at Asian Institute Of Technology Thailand from 7th March to 25th March 2011.

Publications

- 1) Altaf-ur-Rahman, Mohsin Ali, Shoaib Sultan and Nazir Ahmad. 2007. Economic importance of exogenous enzymes in broilers rations. *Sarhad J. Agric.* 23(2): 489-492.
- 2) Altaf-ur-Rahman, Mohsin Ali, Shoaib Sultan and Nazir Ahmad. 2007. Effect of dietary probiotic supplementation on performance of broilers. *Sarhad J. Agric.* 23(2): 481-484.
- 3) Younas Muhammad, Ghulam Habib, Sohail Ahmad, Shoaib Sultan and Ihsanullah. 2009. Comparative effect of non-protein nitrogen feeding on growth and fertility performance in Buffalo Heifers .*Pak.J. Zool.Suppl. Ser-2.9(711-715)*.
- 4) Sohail Ahmad Khan, Muhammad Sajjad Khan, Younas Muhammad, Shoaib Sultan, Fida Muhammad, Sajjad Ahmed Khan and Ghulam Jabbar. 2009. On- Farm Performance of Azi-Kheli Buffalo. *Pak.J. Zool.Suppl. Ser-1.9(209-212)*.
- 5) Ubaidullah, Laiq Akbar Lodhi, Sohail Ahmad, Shoaib Sultan and Younas Khan. 2009. In Vitro maturation of oocytes in different maturation media containing oestrus

- Buffalo serum, oestrus Cow serum and follicular fluid from Buffalo. Pak.J. Zool.Suppl. Ser-1.9(213-218).
- 6) Khan, A., Ahmad, S., Khan, M.S., Sultan, S. and Muhammad, Y. 2009. Status of commercial buffalo dairy farming in the North West Frontier Province, Pakistan. . Pak.J. Zool.Suppl. Ser-1.9(123-128).
 - 7) Sohail Ahmad Khan, Muhammad Sajjad Khan, Younas Muhammad, Shoaib Sultan and Ihsanullah. 2009. Economic Status of commercial Buffalo Dairy Operation in Peshawar, NWFP. Pak.J. Zool.Suppl. Ser-1.9(251-256).
 - 8) Sarzamin Khan, Muhammad Subhan qureshi, Ghulam Habib, Anila Mushtaq, Ihsanuulah, Sohail Ahmad, Sayed Muhammad Sohail and Shoaib Sultan Afridi. 2009. Effect Of Pregnancy on lactation performance on dairy Buffaloes. . Pak.J. Zool.Suppl. Ser-1.9(55-60).
 - 9) Azim Khan and Shoaib Sultan. Nutritional Composition of sixteen terrestrial weeds for the formulation of cost effective animal feed. Submitted to Wageningen Journal Of Life Sciences.
 - 10) Hafiz NidaUllah, Uwe Roesler , Surachai Pikulkaew, Karl-Hans Zessin, Hafez Mohamed Hafez, Shoaib Sultan. Post flood drinking water quality and its correlation with broiler performance.(Flood Pakistan, 2010). Excepted for presentation at International Symposium for zoonosis and Food Safety, July, 2011.