

Curriculum Vitae

Dr. Fazal Raziq (Mohmand)

D.V.M, M.Phil, PhD

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Objective

Seeking a challenging career that gives me a chance to prove my technical, intellectual and managerial abilities, polishes my skills and adds to my professional achievements.

Personal Information

- Name : Fazal Raziq
- Father's Name : Rahman Sher
- Date of Birth : 21-03-1985
- Marital Status : Married
- Domicile : Peshawar
- NIC No. : 17301-3379843-5
- Passport No. : BC9868431
- Religion : Islam
- Nationality : Pakistani
- Postal Address : District & Tehsil Peshawar, Village & P/O Zarif Kor, Michni

Permanent Address : District & Tehsil Peshawar, Village & P/O Zarif Kor, Michni.

Academic Qualification

Certificate/Degree	%Age	Year	Board/University	Discipline
PhD	85	2020	UVAS, Lahore	Poultry Production
M.Phil	85	2011	Agri. Uni. Peshawar	Poultry Science
D.V.M	75	2008	Agri. Uni. Peshawar	Veterinary Sciences
F.Sc	70	2003	BISE, Peshawar	Pre-Medical
S.S.C	70	2000	BISE, Peshawar	Science

Summary of Skills and Experience

- Experience in Poultry farm management, Hatchery management, Feeding and processing
- Planning and establishment of various research and diagnostic facilities.
- Teaching and training capabilities in Poultry/Livestock health and Production
- Experience in Poultry/Livestock disease control

Total Experience nine Years

Tenure: June, 2013 To July, 2015

Job Title: Veterinary Officer (Health), Livestock & Dairy Development-FATA

Job description/Job duties & responsibilities:

- Artificial insemination
- Pregnancy diagnosis
- Pregnancy recording
- Checking semen quality
- Genital disease diagnosis/treatment
- Progress reporting to Agency Livestock Officer (ALO) on monthly basis
- Creating awareness among farmers of the area
- Monitoring of other activities.



Tenure: August, 2011 To October, 2012

Job Title: Research Associate at VRI, Peshawar, Khyber Pakhtunkhwa

Job description/Job duties & responsibilities:

- Assist & train farmers on best practices regarding the broiler farming to improve the quality & quantity of their production
- Train extension agents on best poultry practices & especially on layer farming, broiler farming & general poultry management
- Provide training to poultry farmer owners in relation to hygiene, coop management & proper handling of the small scale layer farms, broiler farms as well as commercial layer farms
- Advise farm owners on better use of animal feed, housing, water & other important aspects of layer farming, broiler farming & poultry rearing.

**Tenure: January, 2011 To 29th August, 2011**

Organization: J.E. Austin (FDP-LD) / USAID

Job Title: Veterinary Officer

Job description/Job duties & responsibilities:

- Conduct need assessment surveys and report writing
- Identification of new activities livestock related within the cluster areas
- Establishment of new poultry shed and rehabilitation of damaged one
- Training of Farmers and extension staff
- Animal production at village level
- Veterinarian dispensaries support
- Dairy & dairy products production on commercial bases
- To implement the project activities funded by USAID regarding Agriculture and Livestock
- Reports writing and monitoring of ongoing activities
- Work with FATA Secretariat line department staff to implement and facilitate the livelihood activities in livestock sector.



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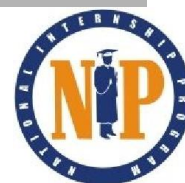
Tenure: 1st February, 2010 To 1th January, 2011

Project: National Internship Program (NIP) Civil Veterinary Hospital, Shabqadar

Job Title: Veterinary Officer

Job description/Job duties & responsibilities:

- Plan, organize & supervise vaccination, deworming & sterilization programmes
- Assist in breeding of animal for improving production potential
- Render disease investigation & prevention activities in the field
- Supervise/collect & analyze/forward laboratory samples for diagnosis
- Execute clinical treatment & perform major surgical procedures/interventions
- Progress reporting to District Livestock Officer (DLO) on monthly basis.

**Training & Short course:**

- Pasture Improvement Program in Livestock Research Station-Jaba by USAID from 21-25, October, 2007
- One week training MS Poultry Breeders Feed Mill Unit, Mansehra from 14-20, July, 2008
- Training on "Fodder Preservation through Silage Production on Commercial Basis" held at The University of Agriculture, Peshawar from 26, April-04, May, 2013 by USAID
- Six Weeks training in "Artificial Insemination" by USAID held from November-December, 2014 at The University of Agriculture, Peshawar
- Two days training on Ostrich Farming Organized by Department of Wildlife and Ecology & Pakistan Ostrich Company held at UVAS, Lahore on Aril, 20-21, 2016
- Two days training "Feed Stuffs in Pakistan" held at UVAS, Lahore arranged by USAID & USDA on September, 5-7, 2016
- Two days training "Assessment of heat monitoring system" held at UVAS, Lahore arranged by USAID & USDA on February, 10-11, 2017
- One-week of Veterinary Officer (V.O) training " Basic Training Course" at Animal Husbandry In-service Training Institute (AHITI), KPK- Peshawar on 16th -20th October, 2019.

Workshops & Seminar Participation:

- Participated in “National Seminar on Bird Flu Surveillance, Prevention & Control May, 2008” Directorate of Veterinary Research Institute, Peshawar-Pakistan
- Attended 1st International Workshop on Dairy Science Park November, 21-23, 2011 arranged by HEC at The University of Agriculture, Peshawar-Pakistan
- Attended 2nd International Workshop on Dairy Science Park, November, 18-20, 2013 arranged by HEC at The University of Agriculture, Peshawar-Pakistan
- Attended 3rd International Workshop on Dairy Science Park, November, 16-18, 2015 arranged by HEC at The University of Agriculture, Peshawar-Pakistan
- Zoo Animals’ Keeping, Zoonoses & Bio-safety Measures, at August, 27-28, 2015, 2-day workshop held at Department of Wildlife & Ecology, UVAS, Lahore
- 16th International Poultry Expo (IPEX-2014) on September, 25-27, 2015 at Expo Centre, Johar Town, Lahore
- Attended three days workshop on “Advanced Learning of Artificial Insemination in Chicken: an emerging trend in Pakistan Poultry Industry” on 27-29 September, 2016 at UVAS, Lahore
- International workshop on Pathology of Avian Diseases” at 13th-15th November, 2018 organized by Department of Pathology in collaboration with CL Davis & SW Thompson DVM Foundation at University of Veterinary & Animal Sciences, Lahore
- International workshop on “Animal Handling & Modeling” at 18th-19th December, 2018 organized by Department of Physiology in collaboration with Higher Education Commission (HEC), Hajvery University Pakistan and University of Cambridge UK at University of Veterinary & Animal Sciences, Lahore
- 2nd International workshop on Pathology of Basic Mechanisms of disease & Poultry Pathology” at 2nd- 4th March, 2020 organized by Department of Pathology in collaboration with CL Davis & SW Thompson DVM Foundation at University of Veterinary & Animal Sciences, Lahore.

Computer Literacy:

- Microsoft Office
- Excel
- Basic Fundamentals of computer
- Internet Explorer

Research paper/Publication:

- **Raziq F**, S Khan, N Chand, A Sultan, M Mushtaq, Rafiullah, SM Suhail and A Zeb. 2012. Effect of water based infusion of *Aloe barbedensis*, *Pimpinella anisum*, *Berberis lycium*, *Trigonella foenum-graecum* and *Allium sativum* on the performance of broiler chicks. Pak. Vet. J., 32(4): 593-596
- **Fazal R**, Jibran H, Athar M, Khalid J. 2020. Effect of light sources on productivity, welfare aspects and economic evaluation of commercial layers. Turkish Journal of Animal & Veterinary Sciences. 45(6): 176-190
- **Fazal R**, Jibran H, Athar M, Khalid J. 2021. Effect of light-emitting diode (LED)-based colors on production performance and welfare of commercial layers. Turkish Journal of Animal & Veterinary Sciences. 44(6): 1269-1278
- **Fazal R**, Jibran H, Athar M, Khalid J, Sohail A, Abdul G, Asif H. 2021. Effect of body weight at photo stimulation on productive performance, welfare aspects of commercial layers (Under review with ‘Turkish Journal of Animal & Veterinary Sciences’ with article code number: VET-2103-119)

- Muhammad Akbar Nasar, **Fazal Raziq**, Sohail Ahmad, Muhammad Asif Hussain. 2021. Effect of various water sources on the growth and welfare aspects of Japanese quail. (Under revision with Pakistan Journal of Zoology with code number: MH202008206017)
- Mehran Ali, Asad Ali, **Fazal Raziq**, Sohail Ahmad, Asif Hussain. 2021. Effect of poultry manure and nitrogen on yield and yield components of mungbean (Submitted with Pakistan Journal of Botany with code number: PJB-2021-499)
- Muhammad Tahir Khan, **Fazal Raziq**, Muhammad Shafiq. 2021 Comparative evaluation of hatching traits in four phenotypes of Naked-neck chicken (Submitted with Brazilian Journal of Poultry Science under code number: RBCA-2021-1549).
- Kifayatullah Khalil, Ghulam Mujtaba Shah, **Fazal Raziq**, Asif Javed, Sohail Ahmad. 2021. Genetic diversity and relatedness among Barley (*Hordium vulgare L.*) landraces from diverse ecological zones of Pakistan (Submitted with Pakistan Journal of Agricultural Science with a code number PJJAS-2021-953).

Registration and Distinction:

- Life long registration from Pakistan Veterinary Medical Council (PVMC) with registration code RVMP/4471
- Registration with World Poultry Science Association under 189 registered number
- Scholarship for M.Phil from FDP-LD/USAID in 2009-2010

Language:

- Urdu (Read, write & speak fluently)
- English (Read, write & speak fluently)
- Pashto (Read, write & speak fluently)

Hobbies:

Fond of Reading books, Newspapers and Playing Games.

Note:

References can be provided on demand please.