



CH Ahsan Akram

Date of birth: 14/08/1991 | **Nationality:** Pakistani | **Gender:** Male | **Phone number:** (+92) 3219941921 (Mobile) | **Email address:** ch.ahsanakram@bzu.edu.pk |

Address: Jameel House, Street Arayian Suraj Kund Road, 60600, Multan, Pakistan (Home)

Address: Department of Livestock & Poultry Production, Faculty of Veterinary Sciences, Bahauddin Zakariya University, 60800, Multan, Pakistan (Work)

About me:

Dynamic Lecturer with five years of experience. A doctoral candidate working on nutritional interventions to improve gut development and health in broilers

EDUCATION AND TRAINING

21/03/2021 – CURRENT Lahore, Pakistan

PHD Department of Animal Nutrition, University of Veterinary and Animal Sciences

Poultry Nutrition

Address Lahore, Pakistan | **Field of study** Agriculture, forestry, fisheries and veterinary | **Final grade** 3.94

11/08/2014 – 16/10/2016 Lahore, Pakistan

MPHIL Department of Animal Nutrition, University of Veterinary and Animal Sciences

Address Lahore, Pakistan | **Field of study** Animal Nutrition | **Final grade** 4 |

Thesis Impacts of Digestible Lysine, Methionine + Cysteine Ratios on Growth Performance, Ileal Digestibility of Proteins and Gut Health in Broilers Fed Different Protein Sources

11/10/2009 – 14/05/2014 Lahore, Pakistan

DVM University of Veterinary and Animal Sciences

Address Lahore, Pakistan | **Field of study** Veterinary | **Final grade** 3.78

WORK EXPERIENCE

09/11/2017 – CURRENT Multan, Pakistan

LECTURER ANIMAL NUTRITION BAHAUDDIN ZAKARIYA UNIVERSITY

The teaching of animal nutrition courses to undergraduate classes of Doctor of Veterinary Medicine and BS Poultry Sciences

Business or Sector Education | **Department** Livestock and Poultry Production |

Address Department of Livestock and Poultry Production. Faculty of Veterinary Sciences, Bahauddin Zakariya University, 60800, Multan, Pakistan

Email ch.ahsanakram@bzu.edu.pk

02/06/2016 – 08/11/2017 Lahore, Pakistan

ASSISTANT MANAGER PRODUCTION SHAHZOR FEEDS (PVT.) LTD,

Quality control of raw materials and feeds, Grain storage and management, Feed manufacturing technology.

Business or Sector Manufacturing

01/06/2015 – 31/12/2015 Lahore, Pakistan

RESEARCH ASSISTANT DEPARTMENT OF ANIMAL NUTRITION, UNIVERSITY OF VETERINARY AND ANIMAL SCIENCES

Executed a research project titled Impacts of Digestible Lysine Methionine + Cysteine Ratios on Growth Performance, Ileal digestibility of Protein and Gut Health in Broilers Fed Different Protein Sources under Evonik Animal Nutrition University Program.

01/01/2014 – 10/05/2014 Rawalpindi, Pakistan

INTERN SADIQ FEEDS (PVT.) LTD

Raw ingredients and feed analysis (Wet Chemistry, Near Infrared Spectroscopy, Fluorometry), ingredients handling and storage.

● LANGUAGE SKILLS

Mother tongue(s): **URDU**

Other language(s):

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken production	Spoken interaction	
ENGLISH	B2	C1	B1	B2	C1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user

● ADDITIONAL INFORMATION

HONOURS AND AWARDS

22/12/2017

Silver Medal – University of Veterinary and Animal Sciences Write here the description...

20/11/2014

Solve. Agri Pak Gold medal and cash prize – University of Veterinary and Animal Sciences

14/03/2014

Prof. Dr. AmanUllah Akhtar Award – Pakistan Veterinary Medical Association

2013

Book Lover Award – College of Veterinary and Animal Sciences Jhang

2012

Merit Certificate – Government of Punjab Pakistan

PROJECTS

06/2015 – 12/2015

Impact of Digestible Lysine Methionine + Cysteine Ratios on Growth Performance, Ileal digestibility of Protein and Gut Health in Broilers Fed Different Protein Sources

PUBLICATIONS

[Effects of Protein Source, Whole Wheat and Butyric Acid on Live Performance, Gut Health and Amino Acid Digestibility in Broiler Chickens](#)

– 2022

[Exploring nutritive profile, metabolizable energy, protein, and digestible amino acids contents of indigenous protein sources of different locations for male broilers](#)

– 2019

CONFERENCES AND SEMINARS

27/09/2015 – 03/10/2015 – Singapore

Evonik Animal Nutrition University Program Regional Workshop Singapore

ORGANISATIONAL SKILLS

Laboratory Skills Raw material and feed analysis (Wet Chemistry)

Quality control program

Near Infrared Spectroscopy, Fluorometry and ELISA
Total tract and Ileal digestibility Studies in broilers
Mineral analysis and enzyme activity assay (Phytase activity- Compound feeds, products)
Blood metabolite assays (Glucose, NEFA)
Pepsin digestibility of isolated proteins
Quality analysis of feed ingredients (SBM, CM, RSM, Feather Meal, Maize and Sorghum etc.) fats and oils

RECOMMENDATIONS

DR. Shafqat Nawaz Qaisrani Supervisor

Associate Professor (Tenured), Department of Animal Nutrition, University of Veterinary and Animal Sciences, Lahore Pakistan

Email shafqat.qaisrani@uvas.edu.pk | **Phone** (+92) 3219787783

Prof. Dr. Saima Supervisor

Dean Faculty of Animal Production & Technology, University of Veterinary and Animal Sciences, Lahore Pakistan

Email saima.mahad@uvas.edu.pk | **Phone** (+92) 3338363561

Dr. Muhammad Naveed UI Haque Teacher

Associate Professor / Chairman, Department of Animal Nutrition, UVAS, Lahore-Pakistan.

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