

## CURRICULUM VITAE



Name: **HIFZ-UL-RAHMAN**  
Date of Birth: June 05, 1985  
Domicile: Muzaffar Garh (Punjab)  
Religion: Islam  
Nationality: Pakistani  
CNIC No. 35202-0499240-7  
Passport No. BB6512401  
Designation: Lecturer (BPS-18)  
Department of Livestock Management  
University of Veterinary and Animal Sciences, Lahore  
Email: [hifzulahman@uvas.edu.pk](mailto:hifzulahman@uvas.edu.pk)  
00923336182402

### Academic Education and Training Experience:

Sr.#	Degree	CGPA/Marks	Year	Institution
1	PhD Livestock Management	3.46/4.00	2019	University of Veterinary & Animal Sciences, Lahore (UVAS)
2	MPhil Livestock Management	3.85/4.00	2011	UVAS, Lahore.
3	DVM	3.54/4.00	2008	UVAS, Lahore.
4	F.Sc. (Pre-Med) or HSC	836/1100	2002	B.I.S.E. D.G. Khan
5	Matriculation / SSC	572/850	2000	B.I.S.E. D.G. Khan

### Training in Home Country:

Field of Study	Dates	Language/Place of Instruction
Executive Certificate in Dairy Management	April-Oct, 2017	LUMS (Lahore University of Management Sciences)
Applied Dairy Farm Management	Nov 10-14, 2014	Solve Agri. Dairy Institute
Biostatistics and Data Analysis Concepts (Workshop)	May 7-11, 2012	Department of Statistics and Computer Science, UVAS.

### Training in Other Countries:

Field of Study	Dates	Language of Instruction	Country
International Dairy Short Course	Oct 2-4, 2017	English	United States of America
The Cochran Fellowship Program	Sep 29-Oct 15, 2017	English	United States of America
Cochran Fellowship Program on Dairy Herd Management	July24-Aug17, 2015	English	United States of America
Pakistan Dairy Industry U.S. Study Tour	July16-28, 2016	English	United States of America

### Project Experience:

Project Title	Period of Agreement	Total Budget	Agreement Between	Designation/ Responsibility in Project	Agreement No.
UVAS TRAINING AND RESEARCH DEMONSTRATION FARM PROGRAM	April 15, 2015 to October 31, 2018.	\$1,942,828 USD	UVAS and USDA	Farm Manager	FAS Agreement No. 59-3148-5-006. OMB Number 0551-NEW

### Dairy Management Experience:

- Working as a Farm Officer / Farm Manager of UVAS dairy farm since **April 20, 2013 to date**.
- Served as Veterinary Officer at SAPPHIRE Dairy Farm (Pvt Ltd), Raiwind Lahore, w.e.f. **November 20, 2010 to November 15, 2011 (1 year)**.
- Worked as an Intern at EVER FRESH dairy farm (Pvt. Ltd.) Raiwind Lahore, w.e.f. **September 22, 2008 to January 29, 2009 (4 month)**.

### Teaching and Research Experience:

- Eight (08) month teaching experience as a Teaching Assistant in the Department of Livestock Production, UVAS, Lahore (**19/02/2009 to 21/10/2009**)
- Working as a Lecturer on regular basis in the Department of Livestock Production/Management, UVAS, w.e.f. **15/11/2011 to date**.
- Produced 2 MPhil students and supervising 5 MPhil students and member of many MPhil students in their supervisory committee.

### Research Publications

1. Muhammad Asim Tausif, Faisal Shahzad, Jalees Ahmed Bhatti, Sundas Qamar, Anjum Khaliq, **Hifz-ul-rahman**, Hafiz Muhammad Ali, Azfar Hussain. Effect of water quality on production performance of lactating Nili-Ravi buffaloes. Turk J Vet Anim Sci. (2018) 42: 543-548. doi:10.3906/vet-1703-88.
2. **Hifzulrahman**, M. Abdullah, M. U. Akhtar, T. N. Pasha, J. A. Bhatti, Z. Ali, M. Saadullah, and M. N. Haque . Comparison of oil and fat Supplementation on lactation performance of Nili-Ravi Buffaloes. J. Dairy Sci. (2019) 102:1–10. <https://doi.org/10.3168/jds.2018-15452>.
3. **Hifzulrahman**, M. Abdullah, M. U. Akhtar, J. A. Bhatti, T. N. Pasha, Z. Ali, M. Saadullah, and M. N. Haque. Effect of graded supplementation of calcium salts of palm fatty acids on lactation performance of Nili Ravi buffaloes. The J. Anim. Plant Sci. 30(1): 2020, Page: 32-39.
4. **Hifzulrahman**, M. Abdullah, M. U. Akhtar, J. A. Bhatti, M. Saadullah and M. N. Haque. Effects of Feeding Calcium Salts of Palm Fatty Acids on Lactation and Reproduction Performance in Nili Ravi Buffaloes. Pakistan J. Zool., vol. 52(5), pp 1631-1636, 2020.
5. M. Saadullah, Z. M. Iqbal, M. Imran, M. N. Haque, **Hifzulrahman**, J. A. Bhatti, and M. Abdullah. Effect of steaming-up primiparous Nili Ravi buffaloes on subsequent productive and reproductive performance. The J. Anim. Plant Sci. 30(3): 2020, Page: 603-611.
6. M. Saadullah, Z. M. Iqbal, M. N. Haque, **Hifzulrahman**, J. A. Bhatti, and M. Abdullah. Effect of increasing pre-pubertal concentrate levels on reproductive and lactation performance of Nili Ravi buffalo heifers. Trop Anim Health Prod (2020): 1-7. <https://doi.org/10.1007/s11250-020-02285-8>.
7. SAEED AHMED, FAISAL SHAHZAD, **HIFZ-UL- RAHMAN**, MUHAMMAD RAJAB. Effects of sugar beet pulp based total mixed ration on growth performance and blood profile status in male Nili Ravi buffalo calves. Turk J Vet Anim Sci. (2020) 44: 928-933. doi:10.3906/vet-1912-99.
8. **Hifz-ul-rahman**, Jalees Ahmed Bhatti, Muhammad Saadullah. Effect of processed alfalfa on the performance of Lohi lambs. LAP Lambert Academic Publishing. (**978-3-659-34717-7**). **Published on: 2013-05-09**.

## **Reference**

- Meritorious Prof. Dr. Talat Naseer Pasha, Vice Chancellor, University of Education, Lahore.  
Email: [vc@ue.edu.pk](mailto:vc@ue.edu.pk).
- Prof. Dr. Nasim Ahmad, SI, Vice Chancellor, UVAS, Lahore.  
Email: [vc@uvas.edu.pk](mailto:vc@uvas.edu.pk).