

WAJAHAT ALI

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CAREER OBJECTIVE

To contribute effectively in teaching, research, and field-based scientific studies by utilizing my academic background in Biological Sciences. I aim to apply my skills in laboratory techniques, data analysis, and field ecology to support research and conservation projects. I am committed to working in a professional academic environment where I can enhance my teaching abilities and scientific knowledge. My goal is to contribute to quality education and impactful research in biological and environmental sciences.

EDUCATION

Degree/Certificate	Year	University/Board
Ph.D. Wildlife Management	2022- Cont.	University of Haripur
M.Phil. Forestry & Wildlife Management	2020-2021	University of Haripur
Bachelor Of Education (B.Ed.)	2022-2023	Abbottabad University of Science and Technology (AUST)
Bachelor of Science (Zoology)	2015-2019	Abbottabad University of Science and Technology (AUST)
F.SC (Pre-Medical)	2013-2015	BISE Abbottabad
S.S.C (Science)	2011-2013	BISE Abbottabad

ACADEMIC & PROFESSIONAL WORK EXPERIENCE

Lecturer (Biology & Zoology) (Sep 2025 – Apr 2026)

Institute: Government Degree College Gandaf
Location: Haripur, Khyber Pakhtunkhwa, Pakistan

Environmental Awareness & Administrative Coordinator (Oct 2023 – Feb 2025)

Company: Mofarreh Al Harbi & Partners
Location: Dammam, Saudi Arabia

University Teaching Assistant (Spring 2023)

Institute: Department of Forestry & Wildlife Management, University of Haripur
Location: Haripur, Khyber Pakhtunkhwa, Pakistan

Lecturer (Biology & Zoology) (Fall 2021 – Spring 2023)

Institute: Government Postgraduate College Haripur
Location: Haripur, Khyber Pakhtunkhwa, Pakistan

Science Teacher (Feb 2020 – Mar 2021)

Institute: The Concept School's
Location: Havelian, Khyber Pakhtunkhwa, Pakistan

PROJECTS / RESEARCH

PhD in Wildlife Management (In Progress) (2022 – Present)

Research Topic: *Genetic Diversity, Habitat Suitability, and Heavy Metal Assessment of Indian Flying Fox (Pteropus medius) in Hazara Region, Pakistan*

Department: Forestry & Wildlife Management, University of Haripur

MPhil in Wildlife Management (2020 – 2022)

Thesis: *Ecology, Environmental Stresses, and Heavy Metal Tracing in Pteropus giganteus of Hazara Division*

Departments: Forestry & Wildlife Management, University of Haripur; Wildlife Department, Khyber Pakhtunkhwa

Environmental Research Project (Fieldwork Research Assistant) (May 2021 – May 2022)

Project: *Effect of Extreme Heat on Indian Flying Foxes (Pteropus medius) in Pakistan*

Organizations: The Rufford Foundation, GBatNet, Kingston Lab, Bat Conservation Pakistan

Websites:

- **Rufford Foundation:** <https://www.rufford.org/projects/touseef-ahmed/effect-extreme-heat-indian-flyingfoxes-pteropus-medius-pakistan/>
 - **Batcon Pakistan:** <https://batconpakistan.org/bat-convervation-pakistan/our-team/>
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RESEARCH PUBLICATION

1. **Ali, W.**, Saba, M., Yousef, S., Sarfraz, T., 2021. Rainfall intensity impact on biodiversity of benthic macroinvertebrate fauna in stream of Abbottabad district, Pakistan 8. *Journal of Wildlife and Ecology, Briefings in Biology*. 2021. 2(1): 01-08
2. **Wajahat Ali**, Usama Shafique Dar, Iqra Javed, & Hafiz Muhammad Usama. (2021). Morphometrical comparisons between the sexes of common quail (*Coturnix coturnix*) in district Abbottabad, Khyber Pakhtunkhwa, Pakistan. *JournalNX - A Multidisciplinary Peer Reviewed Journal*, 7(04), 120–124. (ISSN No: 2581-4230).
3. **Wajahat Ali**, and Malik Nasir Daud. (2021). PLASTIC – MENACE FOR LIFE. *European Scholar Journal*, 2(4), 359-363. Retrieved from <https://scholarzest.com/index.php/esj/article/view/600> (ISSN No; 2660- 5562)
4. **Ali, W.**, 2021. Morphometric study of common Myna (*Acridotheres tristis*) in tehsil Havelian, district Abbottabad, KP Pakistan. *International Journal of Applied Chemical and Biological Sciences* 6. (2021), 2(3), 38- 43 ISSN 2582-788X
5. Sibgha Hakeem, Khansa Zia, Areej Parvez, **Wajahat Ali**, Syed Zahid Mahboob, Wazir Muhammad (2022). COVID-19 outbreak impacts on animal's health and food production. *International Journal of Applied Chemical and Biological Sciences*, 3(2), 25-33. <https://identifier.visnav.in/1.0001/ijacbs-22b-20003/>
6. Shah SS, Shah D, Islam M, **Ali W.** (2022) Assessment of physico-chemical properties of drinking water in district Mardan, Khyber Pakhtunkhwa, Pakistan. *J Trop Pharm Chem*. 2022; 6: 107-119.
7. Eman, A., Shareen, M., **Ali, W.**, Mehboob, Z., Jahan, S., & Shah, S. M. A. (2023). Advancement in Field of in vitro Fertilization (IVF). *Theajhssr.com*. Retrieved May 14, 2025, from https://theajhssr.com/vol-7-iss-2/THEAJHSSR_J070108011401027.pdf
8. Mansoor Ullah, Alam, A., Ahmad, I., Aleem Ullah, Hafiz Anwar Ullah, Mohammad Salim, **Ali, W.**, & Khan, Z. A. (2025). Study on Jackals Egesta Inhabiting District Karak, Khyber Pakhtunkhwa in Perspective of Their Future Abundance. *Indus Journal of Bioscience Research*, 3(9), 374–381. <https://doi.org/10.70749/ijbr.v3i9.2630>

TRAINING & SKILLS

Trainings & Certifications

- Office Automation – The Dreams Academy
- Certificate in Information Technology (CIT) – Logics Institute of Information Technology
- 7 Days Course on Data Analysis – Course Bangla, NBCIT LAB
- 9 Days Basic Teacher Training Program – Behbud Association of Pakistan, Karachi Learning Resource Center

Technical & Research Skills

- Data Analysis and Interpretation
- Bioinformatics and Computational Biology Tools
- Proficient in **R Studio** for data analysis and visualization
- Biological data handling and graphical representation
- Basic statistical analysis for research studies
- Field and laboratory data management

COURSES, TRAININGS, WORKSHOPS & WEBINARS

Course / Workshop	Institute
Artificial Intelligence for IT & Non-IT Professionals (2021)	Virtual University (COL)
National Webinar: History, Victory & Humanity	Camarines Norte State College
Exploring Conservation / Scientific Expeditions	National Geographic
Modern Studio Portrait Photography	LBL Corporation
Introduction to Blockchain Technology	Global Blockchain Academy
COVID-19 Operational Planning Guidelines	WHO Health Emergencies Programme
International FDP: How to be a Dynamic & Effective Teacher	FCC Pune & ISMS Bengaluru
Conservation Project Planning	National Geographic
National Workshop: Writing Research Proposal	ICMR & ISES, Maharshi University
3rd International Conference on Applied Zoology (ICAZ-2020)	Applied Zoological Society of Pakistan
Research & Statistics: The Easy Way	Institute of Global Professionals
International Conference on Zoonosis	UVAS Lahore
Dendrochronology (Tree Rings)	University of Haripur
Bovine Udder Health Symposium (2021)	UVAS Lahore
Embracing Leadership & Management Amidst COVID-19	Philippine Christian University

LANGUAGES

Urdu	Native
English	Independent user
Arabic	Beginner
