

N A S E E R U L L A H

CENTRE FOR ANIMAL SCIENCES AND FISHERIES,
KANJU TOWNSHIP SECTORE-D CAMPUS, UNIVERSITY OF
SWAT

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RESEARCH INTEREST

Parasitology, Infectious Diseases and Fish Biology

WORK EXPERIENCE

1.	[January 2021-upto date] Lecturer in Zoology , Centre for Animal Sciences & Fisheries, University of Swat. <u>Duties and responsibilities</u> <ul style="list-style-type: none">➤ Teaching of different courses to MSc and BS Zoology students.➤ Supervision of research students.
2.	[August 2015-December 2019] Lecturer in Zoology , Centre for Animal Sciences & Fisheries, University of Swat. <u>Duties and responsibilities</u> <ul style="list-style-type: none">➤ Teaching of different courses to MSc and BS Zoology students.➤ Supervision of research students.
3.	[March 2011-July 2015] Vice Principal and Lecturer , The Knowledge School & College Khall, Dir lower
4.	[February 2010-January, 2011] Lecturer in Zoology , Department of Zoology, Hazara University, Mansehra under the National Internship Program.

EDUCATION

Degree/Certificate	Session	CGPA/%age	University/Board
MPhil (Zoology)	2011-13	3.76/4.00	Hazara University, Mansehra
MSc (Zoology)	2009-11	4.00/4.00	Hazara University, Mansehra
BSc (Biological science)	2006-08	67.10%	University of Malakand, Dir Lower
FSc (Premedical)	2003-05	69.00%	BISE, Malakand, Dir Lower
SSC (Science)	2002-03	75.53%	BISE, Malakand, Dir Lower

Professional	M.Ed.	2014-16	64.92%	AIOU, Islamabad
	B.Ed	2012-13	70%	AIOU, Islamabad

RESEARCH ACTIVITIES

1. MPhil Thesis on “Prevalence of cutaneous leishmaniasis in Upper Dir district”
2. Master Thesis on “Occurrence of Helminthes parasite in sheep, *Ovis arise* Linnaeus in Peshawar district, Pakistan”.

PUBLICATION

Naseer Ullah, I. Ullah, M. Israr, A. Rasool, F. Akbar, M. S Ahmad, S. Ahmad, S. A. Mehmood, H. Jabeen, K. Saeed, W. Khan, M. Siraj and M. Shah (2020). Comparative brain analysis of wild and hatchery reared Mahseer (*Tor putitora*) relative to their body weight and length. Brazilian Journal of Biology vol. 82, e231509.

M. Shah, S. Kausar, J. A. Mian, H. Jabeen, **N. Ullah**, A. Rasool, F. Akbar, M. Israr, S. A. Mehmood, S. Ahmad, M. A. A. Khan, S. Muhammad, W. Khan, S. Bibi, A. M. Sayaf, K. Usman and D. Ahmed (2020). Bioaccumulation of heavy metals in the tissues of *Schizothorax plagiostomus* at River Swat. Brazilian Journal of Biology vol. 82, e243633.

Naseer Ullah, A. Said, M. Israr, A. Rasool, F. Akbar, S. Ahmad, S. A. Mehmood, H. Jabeen, M. Islam, S. Muhammad, S. Noureen, Ume Habiba, D. Ahmed, M. Shah*, M. A. A. Khan and M. Siraj (2020). Effect of different protein based feed on the growth of mahseer. Brazilian Journal of Biology vol. 82, e243670.

Naseer Ullah and Tauseef Ahmad (2017) A Descriptive Study of Dengue Patients Hospitalized in District Head Quarter Hospital Timergara Dir (Lower), Pakistan. Journal of Infection and Molecular Biology 5(2): 27-28.

Naseer Ullah, Dil Nawaz, Muzafar Shah, Akhtar Rasool, Fazal Akbar and Muhammad Israr. Prevalence of *Toxoplasma gondii* in local population of district Swat, Khyber Pakhtunkhwa, Pakistan. Biomed J Sci & Tech Res 30(2).

Naseer Ullah, Muzafar Shah and Mian Sayed Khan (2020). A Brief Review on Infestation of Cutaneous Leishmaniasis in Pakistan. Bi-omed J Sci & Tech Res 31(4) 24405-24408.

Jehan Zeb, Mian Sayed, Naseer Ullah, Hamid Ullah and Musharaf Khan (2015) Evaluation of Plasmodium Infestation and Malarial Complications among Pre-School Going Children in District Lower Dir, Pakistan. Journal of Biology and Life Science 6(2): 81-90.

Jehan Zeb, Mian Sayed Khan, Naseer Ullah, Hamid Ullah, Ghulam Nabi, Tariq Aziz: (2015) Epidemiology of Plasmodium Species and Prevalence of Malaria on the Basis of Age, Sex, Area, Seasonality and Clinical Manifestation in the Population of District Lower Dir, Khyber Pakhtunkhwa, Pakistan. World Journal of Zoology 10 (2): 147-152.

Tauseef Ahmad, **Naseer Ullah** and Kabir Ahmad (2013) A descriptive study of TB in Chakdara town. Asian Journal of Natural and Applied Sciences 2(3), pp: 98-103.

Naseer Ullah, Mian Sayed Khan and Muzafar Shah (2013) Infestation of helminthes parasite in sheep, *Ovis aries* (L.) in district Peshawar, Pakistan. International Journal of Biosciences, Vol: 3, No.2, pp: 28-34.

Farzana Perveen, **Naseer Ullah**, Imrana Shabbir and Rahimullah Shah "Infestation of gastrointestinal nematode parasites in sheep, *Ovis aries* Linnaeus in Peshawar, Pakistan" (2012) Proceeding of Parasitology Vol: 53, pp: 25-36.

Naseer Ullah, Farzana Parveen and Muhammad Kashif (2011) Intestinal helminth parasites of sheep (*Ovis aries*). Lap Lambert Academic Publishing, Saarbrucken, Germany, ISBN 9783847300847.

Muhammad Kashif, Farzana Parveen and **Naseer Ullah** (2011) Infestation of intestinal helminth parasites in family equidae. Lap Lambert Academic Publishing, Saarbrucken, Germany, ISBN 9783846530993.

Tauseef Ahmad, Kabir Ahmad, **Naseerullah**, et al., (2013) A short report on tuberculosis in district Dir (lower) Khyber Pakhtunkhwa Pakistan. Reviews of Progress 1(30); 1-3.

Naseer Ullah, Mian Sayed Khan, Jehan Zeb, Kabir Ahmad and Tauseef Ahmad (2013) Prevalence of cutaneous leishmaniasis in Afghan refugees in Upper Dir district. Golden Research Thoughts 3(6):

Akbar Hussain, Tauseef Ahmad, **Naseer Ullah**, Muhammad Ayub Jadoon and Zohaib (2014). Epidemiology of Malaria in Lal Qilla Dir (Lower) Pakistan. World Applied Sciences Journal 30(1): 29-31.

Naveeda Akhtar Qureshi, Hamid Ur Rahman, Abid Ali, **Naseer Ullah**, Syed Aizaz Ali Shah and Imran Khan (2014). Invitro Evaluation of the Anti-leishmanial activity of *Euphorbia helioscopia* stem extract in comparison with synthetic drug Amphotericin B. Asian Journal of Natural and Applied Sciences 3(3), 12-17.

Sana Ullah, **Naseer Ullah** and Tauseef Ahmad (2014) Assessment of dug well's water for drinking and irrigation purpose at district Dir Lower, Khyber Pukhtoonkhwa, Paksitan. American Journal of Life Sciences Researches 2(4): 466-473.

SUPERVISION OF RESEARCH STUDENTS (Master and BS)

1. Muhammad Shafeeq, Sajid Khan and Jamil Ahmad (2017). Study fish diversity and physiochemical characters of water of River Panjkora, Dir Lower.
2. Farkha Naz (2017). Study of length-weight relationship of snow and brown trout of River Swat,
3. Taj Muhammad, Samina Begum and Sajeela (2017). Comparative study of brain size and length of captive and wild brown trout.
4. Amir Said, Sadam Hussain and Saleh Hayat (2017). Effect of different feed on the growth of mahseer (*Tor putitora*) fingerlings.

5. Komal Kumari and Usra Afzal (2017) Sero-prevalence of Hepatitis A in symptomatic children of Mangora, Swat
6. Anwar Ali and Hafeez Ullah (2016) Study of intestinal helminth parasites of hatchery reared rainbow trout (*Onchoryncus mykiss*)
7. Niamat Ali and Ahmad Ali (2016) Gut content analysis of *Schizothorax plagiostous* (snow trout) in River Swat.
8. Omar hayat and Haseena (2016) Seroprevalence of brucellosis in human population of two tehsils (Babozai & Charbagh) of district Swat, Khyber Pakhtunkhwa, Pakistan.
9. Dil Nawaz and Kausar Masood (2016) Prevalence of *Toxoplasma gondii* in local population of district Swat, Khyber Pakhtunkhwa, Pakistan.
10. Aziz ul Haq (2016) Sero-prevalance and demographic factors of HCV in Tehsil Alpuri and Tehsil Puran, Shangla
11. Ikram Ullah, Wajid Ali and Azmat Ali (2016) Comparative brain analysis of wild and hatchery reared mahseer (*Tor putitora*) relative to their body weight and length.
12. Ali Abbas, (2015) Incidence of malarial parasites in general population of Bajuar Agency

PRESENTATION IN NATIONAL/INTERNATIONAL CONFERENCES

1. Farzana Parveen and **Naseer Ullah** (2011) Occurrence of helminthes parasite in sheep, *Ovis arise* Linnaeus in Peshawar district, Pakistan. 31st Pakistan Congress of Zoology (international) Zoological Society of Pakistan 159.
2. **Naseer Ullah** and Farzana Perveen (2012) Occurrence of helminthes parasite in sheep, *Ovis Aries* Linnaeus in Peshawar district, Pakistan, 32nd Pakistan Congress of Zoology (International); Organized by Zoological Society of Pakistan & GC University, Lahore;66/04/2012.
3. **Naseer Ullah** (2014) Prevalence of Cutaneous leishmaniasis in Afghan refugees in District Dir Upper, Pakistan. 34th Pakistan Congress of Zoology (International); Organized by Zoological Society of Pakistan and Bahau Din Zakria University, Multan

WORKSHOPS AND SEMINARS ATTENDED/ORGANISED

1. One day workshop on leadership, motivation and rule of law organized by Centre for Animal Sciences and Fisheries and Department of Forensic study, University of Swat, October 21, 2016.
2. Two day National symposium on Economic development through medicinal plant cultivation and conservation organized by Centre for Plant Sciences and Biodiversity, University of Swat, May 5-6, 2016.
3. Two day workshop on Scientific writing organized by virtual education project Pakistan and Latif Ibrahim Jamal National Science Information Center, University of Karachi Pakistan, October 21-22, 2015.
4. Training workshop on scientific research tools (QIQQA, SPSS, LATEX & R language), Organized by Pakistan Scientific & Technological Information Center (PASTIC), March 24-28, 2014.
5. Oral presentation and active participant in 31st Pakistan Congress of Zoology (international), Organized by Zoological Society of Pakistan and University of Azad Jammu and Kashmir, Muzafarabad, 19-21 April, 2011.
6. Oral presentation and active participant in 32nd Pakistan Congress of Zoology (international), Organized by Zoological Society of Pakistan and GC University, Lahore, 6-8 March, 2012.
7. Three-Day International Symposium on “Basic techniques in research, dissertation and paper writing in life sciences” with collaboration of HEC and IRP, Organized by Department of Zoology, Hazara University, Mansehra, 27-29 July, 2010.
8. One day national seminar on “Enhancement of natural beauty through conservation of animals and birds”, Organized by Department of Zoology, Hazara University, Mansehra, 4 June, 2009.

ONLINE COURSES AND TRAININGS ATTENDED

1. Epidemiology for Non-Epidemiologist (online course). Michigan Public Health Training Center, University of Michigan, USA. Date of completion August 26, 2016.
2. Searching and Summarizing the Literature (online course). Michigan Public Health Training Center, University of Michigan, USA. Date of completion September 21, 2016.

COMPUTER SKILLS/PACKAGES

MS-Office (Excel, Word, Access, Power point), SPSS, R language, QIQQA, Endnote, Latex

MEMBER/ORGANIZER OF COMMITTEE/SOCIETY/BOARD

1. Staff Proctor, Centre for Animal Sciences and Fisheries, University of Swat.
2. Semester Coordinator BS Zoology Program, Centre for Animal Sciences and Fisheries, University of Swat.
3. Prime Minister Laptop Scheme Departmental Focal Person, Centre for Animal Sciences and Fisheries, University of Swat.
4. Departmental Semester Committee (Member), Centre for Animal Sciences and Fisheries, University of Swat.
5. Departmental Admission Committee (Member), Centre for Animal Sciences and Fisheries, University of Swat.
6. Departmental Purchase Committee (Member), Centre for Animal Sciences and Fisheries, University of Swat.
7. Departmental Semester Committee (Secretary), Department of Forensic Sciences, University of Swat.
8. Departmental Purchase Committee (Secretary), Department of Forensic Sciences, University of Swat.
9. Organizer, Adventure and Hiking Club, University of Swat.

LANGUAGES & SKILLS

Languages	Reading	Writing	Listening
Pashto	Excellent	Excellent	Excellent
Urdu	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent
Arabic	Excellent	Excellent	Good

ADDITIONAL PERSONAL INFORMATION

Father Name:	Wazir Zada
NIC:	15705-5319650-5
Date of Birth:	13 th January, 1987
Marital status:	Married
Domicile:	Dir Upper
Province:	Khyber Pukhtunkhwa
Nationality:	Pakistani

REFERENCES

1. Dr. Mian Sayed Khan, Chairman, Department of Zoology, University of Swabi,
mskhan@uoswabi.edu.pk
Mobile No: 00923453453003, Email: , eb:
<http://www.uoswabi.edu.pk/staff/index/80>
2. Dr. Muzafar Shah, Assistant professor, Centre for Animal Sciences & Fisheries,
University of Swat, Mobile No: 03339348044, Email: muzafar@uswat.edu.pk, Web:
<http://www.uswat.edu.pk/index.php/departments/420-2/424-2/>
3. Dr. Shabir Ahmad, Assistant professor, Department of Zoology, Hazara University,
Mansehra, Mobile No: 00923335330272, Email: shabir.ahmad@hu.edu.pk, Web:
hu.edu.pk