

Curriculum Vitae

Name: Abdur Rahman

Address

Present:



Lecturer (BPS-18)

Department of Zoology,

[University of Malakand](#)

Khyber Pakhtunkhwa, Pakistan.

Lower Dir, 18800

Permanent: Village Todacheena,

P.O. Todacheena, Tehsil Timergara,

District Dir Lower, Khyber Pakhtunkhwa, PAKISTAN

Mobile: +923439738433

Email: abdur31@gmail.com

Sex: Male
Nationality: Pakistani

Education:

2022-2024: M. Phil in Progress (Course Work completed)

2003-2004: B. Ed. First Class from University of Peshawar (Specializing in Teaching of Biological Sciences)

2000-2002: M. Sc. Zoology First class from Department of Zoology, University of Peshawar, Pakistan (specialization in Parasitology and Fisheries)

1998-2000: B.Sc. First class, University of Peshawar, Pakistan with Botany, Zoology, and Geography as major subjects

1996-1998: HSSC. First division, BISE Saidu Sharif Swat with Pre-Medical.

1994-1996: HSSC. First division, BISE Saidu Sharif Swat.

Employment and Professional Experience

- Working as Lecturer in Zoology (Regular basis) in the Department of Zoology at the University of Malakand from **06-07-2011 to date.**
- Lecturer in Zoology (on contract basis) in the Department of Biotechnology/Zoology, University of Malakand from **18-04-2008 to 05-07-2011.**
- Lecturer in Zoology (on ad hoc basis) in the Department of Biotechnology, University of Malakand from **20-10-2005 to 30-07-2007.**

Additional Responsibilities: worked as Semester Coordinator for Zoology BS Program at the Department of Zoology from **17-07-2013** to **20-11-2020**.

Theses supervised (M.Sc.) Departments of Zoology Botany and Biotechnology, University of Malakand, Lower Dir KPK, Pakistan

Name

Year

- | | |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| 1. Neelab | 2012 |
| Prevalence, awareness about, and attitude of public towards epilepsy and Socio-Psychological Worries of epileptics in District Swat, Khyber Pakhtunkhwa; Pakistan | |
| 2. Saifullah | 2014 |
| Ichthyo-Diversity (Fish Diversity) of River Swat, Khyber Pakhtunkhwa; Pakistan | |
| 3. Imran Khan | 2014 |
| Ichthyo-Diversity (Fish Diversity) of River Panjkora, District Dir, Khyber Pakhtunkhwa; Pakistan | |
| 4. Uzma | 2014 |
| Obesity and Major Associated Diseases-A Review | |
| 5. Leena Zakir | 2014 |
| Abuse of Anabolic Androgenic Steroids and the Associated Risks and Disorder-A Review | |
| 6. Rabia Begum | 2014 |

Diabetes Type 2 and Wound Healing-A Review

7. Sanila 2014

Epidemiology of Dengue Fever in Tehsil Timergara, District Dir, Khyber Pakhtunkhwa; Pakistan

8. Shabnam Khan 2014

Recurrence of Measles and possible causes of Recurrence in Tehsil Timergara, District Dir, Khyber Pakhtunkhwa; Pakistan

9. Sana 2014

Analysis of Risk Factors for Depression in Married Women in Tehsil Adenzai, District Dir, Khyber Pakhtunkhwa; Pakistan -A Community-based Survey

10. Noorullah 2014

Level of Cadmium (Cd) in Different Tissues of Schizothorax labiatus (Kunar Snow Trout) from Different Locations of River Swat

11. Madiha Shah 2014

Epidemiology of Hepatitis C in Tehsil Batkhela, District Malakand, Khyber Pakhtunkhwa; Pakistan

12. Nazia 2014

Epidemiology of Malaria in Tehsil Dargai, District Malakand, Khyber Pakhtunkhwa; Pakistan-A Cross-sectional Study (2014).

13. Husna Bibi 2014

Epidemiology of Typhoid Fever in Tehsil Batkhela, District Malakand, Khyber Pakhtunkhwa; Pakistan (2014)

14. Shaista 2014

Epidemiology of Depression in Tehsil Timergara, District Dir, Khyber

Pakhtunkhwa; Pakistan

15. Nishat Begum

2014

Genetic linkage of Deafness, Dumbness and Mental Retardation: Based on the Pedigree Analysis of a single Family with 100% Consanguineous Marriages for Five Generations in Tehsil Batkhela, District Malakand, Khyber Pakhtunkhwa; Pakistan.

16. Neelam Bibi

2014

Genetic linkage of Asthma and Mental Retardation: Based on the Pedigree Analysis of a single Family with 100% Consanguineous Marriages for Seven Generations in Tehsil Batkhela, District Malakand, Khyber Pakhtunkhwa; Pakistan (2014).

Courses taught at Graduate Level (at Department of Biotechnology):

Basic Biology, Animal Diversity, Cell Biology, Genetics, Molecular Genetics, Microbial Genetics, Animal Biotechnology, Medical Biotechnology, Bioethics and Biosafety, Introductory Bioinformatics.

Courses taught and currently teaching at Graduate Level (at Department of Zoology): Principles of Fish Biology, Applied Fisheries (Principles of Aquaculture), Basic Biotechnology, Medical Microbiology, Molecular Cell Biology, Comparative Animal Physiology, Classical Genetics, Molecular Genetics, Evolutionary and Population Genetics, Human Genetic Disorders, Evolutionary Biology, Paleontology and Zoogeography, Microbiology and Biotechnology and Basic Bioinformatics.

Research Interests:

- Environmental Issues
- Human Genetic Disorders

COMPUTER's Skills

Skilled in MS-Windows, applications like Microsoft Word, Microsoft Excel, Microsoft Power point Electronic Mail and World Wide Web.

Language Proficiency:

English (Reading, Writing, Listening, Speaking)

Pashtu (Reading, Writing, Listening, Speaking)

Urdu (Reading, Writing, Listening, Speaking)