

<b>Name</b>	<b>Dr. Nosheen Rashid</b>			
<b>Personal:</b>	Lecturer, Department of Zoology, Women University, Mardan, Khyber Pakhtunkhwa (KPK), Pakistan.			
<b>Mailing Address:</b>	Department of Zoology, Women University Mardan, KPK, Pakistan			
<b>Experience:</b>	<b>Sr No.</b>	<b>Designation</b>	<b>Institution</b>	<b>Duration</b>
	1	Lecturer (Zoology)	Department of Zoology, Women University Mardan, Khyber Pakhtunkhwa (KPK), Pakistan	01 September, 2023 to date
	2	Lecturer (Zoology) on fixed pay	Department of Zoology, Women University Mardan, Khyber Pakhtunkhwa (KPK), Pakistan	13 September 2021 to June, 2023
	3.	Lecturer Zoology (BPS-17)	F.G. College for Women G-10/4, Islamabad	01 January 2013 to 01 January 2014
	4.	Visiting lecturer	Department of Zoology, Pir Mehr Ali Shah Arid Agriculture University, Rawalpindi	1-03-2014 to 30-03-2019
<b>Honors and Awards</b>	Nil			
<b>Research Students</b>			<b>Name of Student</b>	<b>Passed Year</b>
		Under Graduate Students	14 students	2021 & 2022 (WUM)
<b>Service Activity</b>	<ul style="list-style-type: none"> <li>➤ Teaching different courses to BS (Hons) and Master level classes.</li> <li>➤ Performed and managed department tasks from 13<sup>th</sup> September 2021 to date</li> <li>➤ Currently supervising and conducting different research on ecology</li> <li>➤ Performed different departmental tasks i.e. admissions, maintenance and updating of admission record,</li> <li>➤ Trained students of BS students for synopsis, thesis and project write up and project.</li> </ul>			

<b>Research Interest Areas</b>	Interested in ecology and wildlife						
<b>Brief Statement of Research Interest</b>	<p>I investigate multidimensional species distributions of mammals in Pakistan and show that behavior and morphology interact (dubbed the "arboreality hypothesis") to determine spatial distributions at local scales. Interestingly, these local processes scale up to influence broad biogeographic patterns in space and time, serving as a novel dimension of biogeography</p> <p>I have spent the last seven years researching how historic climate change and different habitats has shaped current species distributions of microbats Pothwar region, Pakistan</p> <p><i>Biodiversity - predicting how much, where it lives and what it looks like</i></p> <p>My research considers how biodiversity is organized on Earth, what we know about it and where future research should be focused. I have interests in species rediscoveries and assessments of future extinction risk and how we might identify key areas globally that are expected to be highly threatened by human activities but contain large numbers of un-described species.</p>						
<b>Publications</b>	<b>S. No</b>	<b>Author</b>	<b>Abstract Title</b>	<b>Journal Name</b>	<b>Year of publication</b>	<b>Category (W, X,Y, Z)</b>	<b>I.F</b>
	1	Rahid, N., M. Irfan, M.S. Nadeem, R. Kanwal, N. Zafeer and A. Sabbir.	Comparative seasonal hematology of <i>Scotophilus heathii</i> and <i>Pipistrellus pipistrellus</i> in a subtropical area of Pakistan. Pakistan Journal of Zoology.	Pakistan Journal of Zoology	Vol. 48(5), pp. 1503-1510, 2016.	W	0.8
	2	S.I. Shah, M. A. Beg, M. S. Nadeem, M. Fiaz, A. R. Kayani, N. Rashid and M. Irfan	Occurrence of rabies and dog bite in Rawalpindi district.	Annals of PIMS	12 (3) pp. 136-141, 2016	X	0.00

	<p><b>3</b> Zafar, S., M.A. Beg, S. Yamin and <b>N. Rashid</b></p> <p>Distribution and roosting habits of some microbats affecting the anthropogenic subhabitats in Rawalpindi District.</p> <p>Abstract published and presented in the 32<sup>nd</sup> Conference of Zoology held in Government College University Lahore on 6 to 8 March, 2012.</p>
	<p><b>4</b> S.I. Shah, M. A. Beg, M. S. Nadeem, A. R. Kayani and <b>N. Rashid</b></p> <p>Abundance of pet dogs in Rawalpindi district of Pakistan</p> <p>published and orally presented in 2<sup>nd</sup> International conference of dog population management in Turkey on 3<sup>rd</sup> March, 2015</p>
<b>Selected Professional Presentations</b>	<ol style="list-style-type: none"> <li>Received training by National Academy of Higher Education (NAHE) HEC entitled "IPFP Phase-II Batch-IV (Cohort-V)" with IPFP ID HEC/NAHE/IPFP/2023/33932 from 02- 08-2023 to 17-08-2023.</li> <li>Participate in one day workshop on Mendeley in Women University Mardan February 2022.</li> <li>Received certificate of participation on "Conservation and Management of Fishery Resources" held at Chashma Lake, District Mianwali on June 14, 2011.</li> <li>Received certificate of participation on "Ethical and Cross Cultural Challenges in Multinational Environments" held on Jan 14, 2012.</li> <li>Received certificate of participation on "Effective Communication, A key to success" held on Jan 23, 2012.</li> <li>Attended the 31<sup>st</sup> , 32<sup>nd</sup> and 33<sup>rd</sup> Pakistan Congress of Zoology (International)</li> <li>Member of Pakistan Wildlife Foundation as Young Scientist.</li> </ol>
<b>Further Professional skills</b>	<p>Having experience in</p> <p>Basic understanding of computer literacy (Microsoft office, internet and E-mail).</p> <p>Good presentation skills</p> <p>Good command on English, Saraiki, Urdu</p>