GOVERNMENT MEERA GIRLS COLLEGE, UDAIPUR

FACULTY PROFILE

1. Name: **Professor Rehana Parveen**

2. Email Id: **agrparveen126@gmail.com**
3. Designation & Department: **Professor, Department of Zoology**
4. Teaching Experience : **UG- 24 PG- 13 Research-03**
5. Membership of Professional Bodies: **NIL**
6. Details of Research Papers in the Journals notified in UGC care listed /Scopus/ Web of Science Indexed Journals.

Name of Author	**Title of Paper**	**Name of Journal**	**Vol., Issue, Page No., Year of Publication**	**ISBN/ISSN No.**
Prof. Rehanan Parveen	Studies on the Effect of Dimethoate on BCHE Activity in Different Layers of Retina of *Gallus domesticus* in Vivo	International Journal of Creative Research Thoughts	2013	ISSN: 2320-2882
Prof. Rehana Parveen	Effect of Dimethoate on the distribution of AChE in optic lobe	Research Hub International Multidisciplinary Research Journal	2014	e-ISSN: 2449-7637

	of *Gallus dometicus* (in Vitro)			
Prof. Rehana Parveen	Effect on Dimethoate on the distribution of Adenosine triphotase in different layers of optic lobe of *Gallus domesticus* (in Vitro)	Research Hub International Multidisciplinary Research Journal	2014	e-ISSN: 2449-7637
Prof. Rehana Parveen	Studies on the effect of dimethoate on the distribution of butyrylchlinesteras (BchE) in the optic lobe of *Gallus domesticus* (in Vitro)	Research Hub International Multidisciplinary Research Journal	2015	e-ISSN: 2449-7637
Prof. Rehana Parveen	Histologicalstudies of optic lobe of *Gallus domesticus*	Research Review International Journal of Multidisciplinary	2016	e-ISSN: 2455-3085
Prof. Rehana Parveen	Histological studies of retina of *Gallus domesticus*	Research Review International Journal of Multidisciplinary	2017	e-ISSN: 2455-3085
Prof. Rehana Parveen	In Vivo Effect of Dimethoate on Distribution of Acetylcholinesterase in the Ratina of	Bioinfolet	17(3A): 418-419,2020	

	Gallus domesticus			
Narayan lal Choudhary, Nadim Chishty*,Rehana Parveen, Puneet Sharma	Abundance and diversity gradient of butterflies from urban to rural habitatsin Udaipur District, Rajasthan, India	Environment and ecology	38(4):903-911,2020	ISSN 0970-0420
Nadim Chishty, Narayan lal Choudhary, Puneet Sharma, Rehana Parveen, Pritesh Patel and Pushkar Kumawat	Nesting behavior of red vented bulbul (*pycnonotus cafer,Linnaeus* 1766) in Udaipur District, Rajasthan, India	Indian journal of ecology	47(2):529-532,2020	Manuscript number :3037
Nadim Chishty[1]*, Rehana Parveen[2], Narayan lal Choudhary[3], Pritesh Patel[4] and Pushkar Kumawat[5]	Breeding behaviour and egg clutch size variation in red-vented bulbul (*pycnonotus cafer*) at Udaipur District, Rajasthan	Indian j.applied & pure bio.	Vol.36(1),11-14,(2021)	ISSN:0970-2091
Nadim Chishty[1]*, Rehana Parveen[2], Narayan lal Choudhary[1], Pritesh Patel[1] and Pushkar kumawat[1]	Various call signal and body posture in red- vented bulbul (*pycnonotus cafer*) at Udaipur District, Rajasthan	Indian journal of natural sciences	Vol,11/issue 63/December 2020	ISSN:0976-0997
Narayan lal Choudhary[1],	A review on species diversity and	Indian j.applied & pure bio.	Vol.35(2), 239-242,(2020)	ISSN:0970-2091

Nadim Chishty[2] and Rehana Parveen3	distribution of bats fauna,threats and conservation problems			
Nadim Chishty, Rehana Parveen, Narayan lal Choudhary, Pritesh Patel and Pushkar Kumawat	Food and feeding behaviour of red-vented bulbul (*pycnonotus cafer*) and role in seed dispersal at urban area, Udaipur, Rajasthan, India	Asian journal of biological and life sciences	Vol.10,issue 1,jan-april,2021.pp40-44	ISSN: 2278-5957

7. Books & Chapters in Edited Volumes/Books Published/Conference Proceedings- **Nil**
8. Conference/Courses/FDP.
   a) Total Number Conferences/Seminars/Workshop attended/conducted: **18**
   b) Total Number of FDP/Training Courses/Any Other Courses attended/conducted: 7
   c) Total Number Refresher/Orientation/Short Term Courses attended: **3**
9. Research Guidance.
   Total Number of Awarded: **Nil**
   Total Number of Ongoing: **03**
10. Any other Achievements- **Two state level awards for excellence work in the field of AIDS Awareness.**