

Faculty Profile

Name: Dr. Roopam Kulshrestha

Designation: Professor

Department: Department of Zoology

Date of Birth: 06 .10.1964

Educational Qualifications:

Level/Education	Name of University /Board/School/College	Year	Division/ Title/Remarks/Medal
Hr. Secondary	Board of Secondary Education Bhopal (M.P.)	1980	1 st Division
Graduation B. Sc.	Jiwaji University, Gwalior (M.P.)	1983	2 nd Division
Post Graduation M.Sc. (Zoology)	Jiwaji University, Gwalior (M.P.)	1985	1 st Division (6 th Position in University)
M. Phil. (Zoology)	Jiwaji University, Gwalior (M.P.)	1986	Pass
Ph. D.	University of Kota. Kota	2017	Awarded

Experience Teaching/Research:

UG	*23	PG	16	Research	3 student Research Ph.D. ^{Supervisor}
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Membership (Academic Bodies/Research societies): Flora & Fauna - Yearly 2020-21

M.O.O.C (Developed by faculty):

B.O.S. - .

Awards Received:

Academic Courses Attended:

Courses	Place	Sponsoring Agency	Duration
Orientation Course	Jodhpur (11.11.2002 - 7.12.2002)	UGC Sponsored academic staff college	28 Days
Refresher	Jaipur (29.04.2002 - 18.05.2002)	UGC Sponsored	21 Days
	Udaipur (11.10.2004 - 31.10.2004)		21 Days
	Jaipur (7.08.2006 -)		21 Days

	26.08.2006)		
Others(Workshop/Summer school/Camp etc.)	Udaipur(25-27 Oct 2004) Kalamboli(25June 2016)	UGC Sponsored	3 Days workshop 1 day (International)
Online F.D.P(faculty Development Programme)			

Papers in Conferences/Seminars /workshops etc:

Assessment Year	Title of Paper presented	Title of Conference /Seminar	Organized by	Whether international/national//state/regional /college or university	API score	Annexure No.
2016	Assessment of Diversity of Butterflies Species in college Campus Jhalawar	International workshop	In technical & academic Collaboration with vigyan Prasar, DST Govt. of India, Nuclear power cooperation limited, Anushakti Nagar , Mumbai & Lucknow University	International Conference	10	26
2019	Study of Biodiversity of insects in some selected disturbed areas of Jhalawar	National Conference (Recent trends in Environmental sustainability & greenpractices)	RTESSGP	National Conference	7.5	27
2019	Impact of Anthropogenic activities on Lepidoptera of Jhalawar	International Conference (Recent Advances at Inter faces of physical life sciences	RAIPLS, ISIS	International Conference	10	28
2020	Diversity of Odonotes in Jai raj park of Jhalawar	Environmental Sustainability & Tribal Empowerment	ESTEM	National Conference	7.5	29
API score of all A.Y.					35	

Research Papers published in

Assessment Years	Title with Page no.	Name of referred Journal) as mentioned by UGC)	ISSN/IS BN No.	Impact factor, if any	Co-author
2016	Assessment of Diversity of Butterflies Species at Jhalawar(Raj.) India page105-107	Flora & Fauna, An international Research Journal at Biological Sciences	ISSN 0971-6920	2.02	1
2016	A note on the biodiversity of insects collected from college campus of Jhalawar Districts, Rajasthan Page 327-330	B.B.R.C. (bioscience technology research communication	0974-6455	3.48	1
2018	Faunal diversity of Coleopteran ,Orthoptera n& Dipteran insects of college campus & Jhiri area; Jhawar District	IJERMT	ISSN 2348-4039	5.17	Nil
2022	Impact of Anthropogenic activities on insect diversity of disturbed and undisturbed areas of Jhalawar district (Raj.)	IJARETS	ISSN 2349-2819	4.32	Nil
2022	Status of Insect diversity of Odonates , Hemiptera and Hymenopte	Innovation the research Concept	ISSN 2456-5474	6.122(SJIF)	Nil

Referred Journals: -

Assessment Years	Title with Page no.	Name of referred Journal) as mentioned by UGC)	ISSN/ISBN No.	Impact factor, if any	Co-author	Whether you are main author	API score	Annexure No.
2016	Assessment of Diversity of Butterflies Species at Jhalawar(Raj.) India page105-107	Flora & Fauna, An international Research Journal at Biological Sciences	ISSN 0971-6920	2.02	1	Yes	15	20
2016	A note on the biodiversity of insects collected from college campus of Jhalawar Districts, Rajasthan Page 327-330	B.B.R.C. (bioscience technology research communication	0974-6455	3.48	1	Yes	15	21
2018	Faunal diversity of Coleopteran ,Orthoptera n& Dipteran insects of college campus & Jhiri area; Jhawar District	IJERMT	ISSN 2348-4039	5.17	Nil	Yes	15	21
2022	Impact of Anthropogenic activities on insect diversity of disturbed and undisturbed areas of Jhalawar district (Raj.)	IJARETS	ISSN 2349-2819	4.32	Nil	Yes	15	
2022	Status of Insect diversity of Odonates , Hemiptera and Hymenopte	Innovation the research Concept	ISSN 2456-5474	6.122(SJIF)	Nil	Yes	15	

ra in selected areas of Jhalawar Rajasthan									
API Score of all A.Y.									75

Research Supervision:

- Basic Field of Specialization-Entomology

- Ph.D

Name of Student	Title of thesis	Present status	Date and year of Award, if so
PANKAJ KHANDELWAL	DISTRIBUTION, NESTING AND FEEDING BEHAVIOUR OF BIRDS IN SELECTED WETLANDS OF KOTA, RAJASTHAN INDIA	Ongoing	
PREMLATA SAINI	STUDIES ON THE IMPACT OF CROP DIVERSIFICATION ON THE INSECT COMMUNITY OF THE NAGOUR DISTRICT OF RAJASTHAN	Ongoing	
SHANKAR MEENA	INSECT DIVERSITY AND ECOLOGY OF LAKES OF ALWAR DISTRICT OF RAJASTHAN	Ongoing	

Extra-Curricular Activities: Cultural & sports (Table tennis, badminton, Carom) Committee, Women cell, Discipline Committee, Nodal Officer & Convenor of Udaan Yojna, Convenor of B.Sc. Admission, Book bank (convenor), Sampark Portal, Internal complain committee,