

<b>Title</b>	Dr.	<b>First Name</b>	Om	<b>Last Name</b>	Prakash	
<b>Designation</b>		Assistant Professor				
<b>Department</b>		Department of Zoology				
<b>Address</b>	<b>Campus</b>	Constituent Government College, Bhadpura, Nawabganj, Bareilly (UP), India.				
	<b>Residence</b>					
<b>Mobile No.</b>		9758118460				
<b>Email ID</b>		Personal	<a href="mailto:dr.opverma2012@gmail.com">dr.opverma2012@gmail.com</a>			
		University domain	<a href="mailto:omprakashverma@mjpru.ac.in">omprakashverma@mjpru.ac.in</a>			
<b>Professional Networking ID's</b>		<b>ORCID</b> = <a href="https://orcid.org/0009-0000-9217-3766">https://orcid.org/0009-0000-9217-3766</a> , <b>Research Gate</b> = <a href="https://www.researchgate.net/profile/Om-Prakash-124">https://www.researchgate.net/profile/Om-Prakash-124</a> <b>LinkedIn</b> = <a href="https://www.linkedin.com/in/om-prakash-174429214">https://www.linkedin.com/in/om-prakash-174429214</a>				
<b>Educational Qualifications (Graduation Onwards)</b>						
<b>Course/Degree</b>		<b>Institution</b>		<b>Year</b>	<b>Details/Thesis Topic/Subjects</b>	
B.Sc.		Govt College, Bisalpur, Pilibhit		2003	Zoology & Botany	
M.Sc.		MJP Rohilkhand University, Campus, Bareilly.		2006	Animal Science (Applied Zoology)	
Ph.D.		MJP Rohilkhand University, Campus, Bareilly.		2012	<i>“Evaluation of population density and diversity of earthworms in two agro-ecosystems in some regions of Uttar Pradesh with emphasis on solid waste management”.</i>	

<b>Career Profile</b>			
<b>Organization / Institution</b>	<b>Designation</b>	<b>Duration</b>	<b>Nature of Duties</b>
Adarsh Mahavidyalaya Hardua, Nawabganj, Bareilly.	Assistant Professor	From, 17 Nov. 2011 to 01 May, 2015.	Teaching
L.B.S.Group of Education, Institute of Management College, Hardua, Nawabganj, Bareilly.	Assistant Professor	From 01 July, 2015 to 09 July, 2017.	Teaching
H.R.P. Degree College, Barkhera, Pilibhit.	Assistant Professor	From 10 July. 2017 to 07 Dec. 2022.	Teaching
Constituent Government College, Bhadpura, Nawabganj, Bareilly (UP).	Assistant Professor	From 08 Dec. 2022 to continue..	Teaching
<b>Research Interests / Specialization</b>			
Biodiversity of Earthworms & Solid waste Management			
<b>Research Experience in Years = 15 Years</b>			
<b>Teaching Experience (Subjects/Courses Taught) = More than 11 years</b>			
Developmental Biology, Environmental Biology, Cell Biology & Genetics, Ecology & Environment, Non-chordata, Higher Non-chordata, Chordata, Animal Physiology, Economic Zoology <i>etc.</i>			
<b>Honors / Awards &amp; Fellowship</b>			
2023: " <b>Braj Darpan Samman</b> ", awarded by Brajlok Sahitya Kala Sanskrit Academy, Fatehabad (Agra), Reg. No. 30/2022-23, UDYAM-UP-0040520.			
2023: " <b>National Pride Award</b> ", awarded by Socially Point Foundation (Regd.), approved by-Niti Aayog Govt. of India/Ministry of msme Govt. India; Regd. No. MP-04-0002760 (Regd. under Govt. of MP).			
2023: " <b>Dr.Bhimrao Ambedkar Rastriya Gaurav Samman</b> " awarded by Vishwa Ganga Vahini & Sodh Sansthan-Agra (Regd.).			
2023: " <b>Rashtriya Shikshak Ratna Samman</b> " awarded by NAVYA FOUNDATION Asansol, West Bengal-713325 (Regd.No:- IV-2305-00040/2021), on 7 <sup>th</sup> March-2023.			

<b>Publications /Academic Activities (Numbers Only)</b>									
Books & Monographs (Single Author)	02	Research Papers Published in International Journals	09	Papers Presented in Seminars/Conferences	06	Seminars / Conferences Organized	NA	Research Projects (Completed)	NA
Books (Co-authored)	NA	Research Papers Published in Other Journals	08	Seminar/Conferences Attended	17	Workshops Organized	NA	Research Projects (Ongoing)	NA
Books (Edited)	01	Articles Published in Popular Fora, e.g., Websites, Blogs, Newspapers, Magazines etc.	NA	Sessions Chaired in Seminars/Conferences	NA	Memberships of Academic/Professional Bodies	02	Foreign Countries Visited for Academic Assignments	NA
Chapters in Edited Books	06			Resource Lectures Delivered	NA				

Details of Publications /Academic Activities (2010 Onwards)						
(a) Authored Books/ Monographs						
Name of Book	Year of Publication	Publisher			ISBN No	
1."FUNDAMENTAL AND OBJECTIVE ZOOLOGY"	2023	JEC Mughalsarai (UP).	Publication,		978-93-5749-539-4.	
2. पीलीभीत जिले के परंपरागत होली गीत (Traditional Holi Geet of Pilibhit District.	2023	JEC Mughalsarai (UP).	Publication,		978-9358508444	
(b) Edited Books						
Year of Publication	Title	Publisher	ISBN	DOI No.	Citations	
2023	"Multidisciplinary Approach in Research Volume - 25"	Redshine Publication Stockholm, Sweden.	ISBN:978-91-89764-08-8.	10.25215/9189764080		
(c) Papers Published in UGC Care Listed /Indexed/ Peer Reviewed Journals						
Year of Publication	Title	Name of Journal	ISSN No	Citations	Impact factor	Authors
2023	" Excessive use of chemical fertilizers, reduce the fertility power of the soil".	International Journal of Engineering Inventions (IJEI).	e-ISSN:278-7461,p-ISSN:2319-6491.		7.2	Om Prakash
		4				

<p><b>2023</b></p>	<p>"Growth and development of <i>Eisenia fetida</i> (Savigny), during the process of vermicomposting of leaf-litter of three plants". Vol.10, Issue 2,pp. 478-482. <b>UGC Approved, Journal No. 43602.</b></p>	<p><i>International Journal of Research and Analytical Reviews (IJRAR).</i></p>	<p>E-ISSN 2348-1269, P-ISSN 2349-5138,</p>		<p><b>7.17</b></p>	<p>Om Prakash</p>
<p><b>2022</b></p>	<p>"Assessment of Impact of three kinds of Fertilizers on the crop yield of <i>Brassica campestris</i> (L.) Volume 12, Issue 11, p.11-12. DOI: <b>10.36106/ijar.</b></p>	<p><i>Indian Journal of Applied Research</i></p>	<p>Print ISSN- 2249-555X</p>		<p><b>NASS-6.03</b></p>	<p>Om Prakash</p>

<b>2020</b>	“Presence of larger trees around cropping field’s boundaries, decrease the productivity of various crops”.	<i>International Journal for Science and Advance Research.</i>	ISSN-2395-1052	01	<b>6.24</b>	Om Prakash
<b>2019</b>	“Abundant species of earthworms in different regions of India-A Review”.	<i>International Journal of Research in Engineering, Science and Management (IJRESM).</i>	ISSN-2581-5792		<b>4.308</b>	Om Prakash
<b>2018</b>	“Biocomposting of <i>Anagallis arvensis</i> and impact of prepared vermicompost on the growth of <i>Tagetes erecta</i> , plant”.	<i>International Journal of Science and Research (IJSR).</i>	ISSN-2319-7064	02	<b>6.391</b>	Om Prakash
<b>2018</b>	“Vermicomposting of Human Faecal Matter and impact of vermicompost on the shoot length of Dahlia plant”.	<i>American Journal of Engineering Research (AJER).</i>	e- ISSN:2320-0847, p- ISSN:2320-0936	01	<b>1.06</b>	<b>Om Prakash,</b> Sharma, V.S. and Gupta,V.K.

2018	“Medicinal Plant Resources of western part of Uttar Pradesh state of India”.	<i>IOSR Journal of Environmental Science , Toxicology and Food Technolog y.</i>	e-ISSN: 2319-2402,p-ISSN: 2319-2399.	03	8.46	Om Prakash, Gupta,V.K and Sharma, V.S.
2017	“Biodiversity of earthworms and their distribution in different regions of Uttar Pradesh state of India”.	<i>IOSR Journal of Pharmacy.</i>	e-ISSN 2250-3013 p-ISSN 2319-4219	15	5.44	Om Prakash
2016	“Due to worm’s activities physico-chemical parameters of soil get change”.	<i>The International Journal of Scienc&amp; Technole dge.</i>	ISSN: 2321-919X	01	1.002	Om Prakash
2013	“Are earthworms useful for weed control ? New Management” .	<i>Journal of Soil Biology and Ecology,33 (1&amp;2)</i>	(Print ISSN: 0253-8040; Onlin e ISSN: 0974-8464		NASS-2.6	Singh,S.M., Rachana., Om Prakash & Gangwar,A. K.

2013	“Excessive use of vermicompost declines crop yield of <i>Colocasia esculenta</i> ”.	<i>Journal of Soil Biology and Ecology</i> ,33 (1 &2)	(Print ISSN: 0253-8040; Online ISSN:0974-8464		NASS-2.6	Singh,S.M.,Rachna.,Om Prakash and Gangwar,A.K.
2012	“A pilot study on the growth of <i>Triticum aestivum</i> and <i>Helianthus annuus</i> using vermicomposts of two species of earthworms” .	<i>Journal of Soil Biology and Ecology</i> ,32 (1 &2)	(Print ISSN: 0253-8040; Online ISSN: 0974-8464		NASS-2.6	Singh, S.M., Om Prakash ,Neha Ajay and Rachna
2012	“Species richness and density of earthworm populations in grasslands of western Uttar Pradesh, India ( <i>Oligochaeta: Megascolecidae, Octochaedida</i> )”.	<i>Zoology in The Middle East Supplement</i> um-2.	p-ISSN: 0939-7140; e-ISSN: 2326-2680.	05	Global impact Factor-0.628	Singh, S.M. and Om Prakash
2010	“Biocomposting of extracted peppermint plant residue ( <i>Mentha piperita</i> ) using red worm, <i>Eisenia fetida</i> and its effect on the growth of <i>Vigna mungo</i> (Urd)”.	<i>Journal of Applied &amp; Natural Science</i> 2 (2).	Online ISSN: 2231-5209; Print ISSN: 0974-9411	03	NASS-4.28	Singh, S.M., Gangwar, G.R., Om Prakash and Rachna.



2010	“Species richness and density of earthworms in agricultural lands of western Uttar Pradesh, India”.	Adv. <i>Earthworm Taxonomy</i> - <i>IV(Heidelberg), Germany</i>	ISSN: 0939-7140.	04	<b>Global impact Factor -0.628</b>	Singh, S.M., <b>Om Prakash.</b> Gangwar, G.R. and Rachna.
2009	“Biocontrol of a toxic weed, <i>Argemone mexicana</i> through vermicomposting and its effect on the growth of <i>Eisenia fetida</i> ”.	<i>Indian Journal of Weed Science</i> 41 (3 &:4)	ISSN: 0253-8040, (Online ISSN: 0974-8164).		<b>NASS-5.84</b>	Singh, S.M. and <b>Om Prakash.</b>

<b>(d) Chapter/Paper Published in Edited Books =06</b>								
Publication		Title of the Book	Title of the Chapter	Name & Address of Publisher	Year	ISBN	DOI	Citation Google/ web of science
National	International							
National	.....	<i>Earthworm Ecology &amp; Environment</i> (ed.S.M.Singh).	Density, diversity and population dynamics of earthworm species in Bareilly region of U.P.State	IBDC, Lucknow .	2009	ISBN:81-8189-062-0.		
National	.....	<i>Earthworm Ecology &amp; Environment</i> (ed.S.M.Singh).	Biomangement of Banana packing waste using an epigeic, earthworm, <i>Eisenia fetida</i> .	IBDC, Lucknow .	2009	ISBN:81-8189-062-0.		
National	.....	Scientific Rationality and Socio-	The weed, <i>Ocimum canum</i>	Neelkamal	2018	ISBN:81-88962-		

		Cultural Changes	(wild var.) and dung combination of 1:1 is better feed for growth and development of <i>Eisenia fetida</i> , during the process of vermicomposting.	Prakashan New Delhi.		75-9.		
National	.....	Bharat Meon Chemicals Ganne Ki Fertilizers is Prakirtik the Main Kheti Cause for (Vishleshan, Decrement, Vikas the Fertility Sambhavnaye Power of the n Evam Soil of Chunautiyan) Pilibhit District.	Dependency Fertilizers is the Main Cause for Decrement, the Fertility Power of the Soil of Pilibhit District.	Mangalam Publication Delhi.	2023	ISBN: 978-81- 963658-2- 0.		
National	.....	India Banam Bharat	“Role of Religious Gurus in the Society”.	JEC Publication	2023	ISBN: 978-93- 5850-451- 4.		

.....	<b>Internal</b>	In: Emerging Issues in Pollution Control & Sustainable Environment.	“Vermicomposting of harmful & weed <i>Ageratum conyzoides</i> and impact of vermicompost on the growth of <i>Ocimum sanctum</i> ”.	Infinity Publication United Kingdom (London).	2024	ISBN: 978-1-304-69353-2.	<b>DOI:</b> 10.25215/1304693538.01	
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**(e) Invited as Resource Lectures Person/Examiner/Expert = NA**

**(f) Seminars/Conferences/Workshops Organized = 01**

**1. Organizing Committee member-** "The first Regional Seminar on Vermicompost and Farmer's Training Programme", held on October 30-31, 2007 at Department of Animal Science, M.J.P.Rohilkhand University, Bareilly-243006.

**(g) Projects (With Title, Year, Grants, Funding Agency and Collaborations) = NA**

**(h) Administrative Positions/Assignments Held**

Post	Organization	Duration	
		From	To
Assistant Superintendent	H.R.P. Degree College, Barkhera, Pilibhit.	2019	07 <sup>th</sup> December, 2022
Incharge Principal	H.R.P. Degree College, Barkhera, Pilibhit.	July 6 <sup>th</sup> , 2020	May 31, 2022
Head, (Department of Zoology)	H.R.P. Degree College, Barkhera, Pilibhit.	July 10 <sup>th</sup> , 2017	December, 07 <sup>th</sup> , 2022
Head, (Department of Zoology)	Constituent Government College, Bhadpura, Nawabganj, Bareilly (UP).	December, 08 <sup>th</sup> , 2022	Till date

Assistant Superintendent	Constituent Government College, Bhadpura, Nawabganj, Bareilly (UP).	.....	Session 2022-2023
<b>(i) Seminar/Conference Presentations</b>			
<b>1.Om Prakash and Singh, S.M.</b> (2007). Density, diversity and population dynamics of earthworm species in Bareilly region of UP state.	In: 1st National Symposium on Earthworm Ecology and Environment.	Held at the Department of Animal Science, MJP Rohilkhand University, Bareilly (U.P.).	From April 26-28 <sup>th</sup> ,2007.
<b>2. Singh, S.M., Om Prakash and Gangwar, G.R.</b> (2007). Seasonal variations in density and diversity of earthworms in three ecosystems of Bareilly region of U.P. state.	In: 18th All India Congress of Zoology National Seminar on Applied Zoology and Environmental Science with special Reference to Eco-restoration and Management of Bioresources	Held at the Department of Zoology, University of Lucknow, Lucknow.	From December, 7-9 <sup>th</sup> 2007.

<p><b>3.Singh, S.M., Om Prakash and Gangwar, G.R.</b>(2009). Density and diversity of earthworms in three ecosystems of Bareilly region of Uttar Pradesh state with emphasis on seasonal variations.</p>	<p>In: 2nd National Seminar on Earthworm Ecology &amp; Environment and 9th National Symposium on Soil Biology and Ecology</p>	<p>Held at the Pali Siksha Bhavana, Visva Bharti Shriniketan-731236, West Bengal, India</p>	<p>From November, 21-23<sup>th</sup>,2009.</p>
<p><b>4.Singh, S.M. and Om Prakash</b> (2009). " Alterations in physicochemical parameters of mexican prickly poppy- a weed, during vermicomposting and impact of waste medium on the growth of <i>Eisenia fetida</i>.</p>	<p>In: 2nd National Seminar on Earthworm Ecology &amp; Environment and 9th National Symposium on Soil Biology and Ecology.</p>	<p>Held at the Pali Siksha Bhavana, Visva Bharti Shriniketan-731236, West Bengal, India.</p>	<p>From November, 21-23<sup>th</sup>,2009.</p>
<p><b>5.Singh, S.M. and Om Prakash</b> (2018). The weed <i>Ocimum canum</i> and dung combination of 1:1 is better feed for growth and development of <i>Eisenia fetida</i> during the process of vermicomposting.</p>	<p>In: Scientific Rationality and Socio-cultural Changes.</p>	<p>Held at the Govt.PG College, Bisalpur Pilibhit (U.P.).</p>	<p>From January, 20-21<sup>th</sup>,2018.</p>

<p><b>6. Om Prakash (2022)</b> Dependency on chemical fertilizers is the main cause for decrement, the fertility power of the soil of Pilibhit district".</p>	<p>In:"Bharat Me Ganne Ki Prakirtik Kheti -Visleshad, Vikas, Sambhavnayen Evam Chunautiyan"</p>	<p>Held at Ganna Kirshak PG College, Puranpur, Pilibhit.</p>	<p>From November, 15-16<sup>th</sup>, 2022.</p>
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**(j) Memberships of Academic/Professional Bodies = 02.**

***Life Member***

1. *Life Member of The Indian Society for Soil Biology & Ecology (ISSBE), [Membership No-1536]. Life*
2. *Life Member of Indian Water Resources Society, Roorkee, India (Life Membership No. LM-2021-7912).*

**Active Member:**

1. International Society for Development and Sustainability (ISDS), Japan .
2. Indian Society of Weed Science, Jabalpur, India.

**(k) Public Service / Exchange Programme / Consulting Activity**

- Time to time aware to peoples, especially belonging to rural areas on emphasis on vermicomposting for sustainable agriculture & Environment.
- Given many *talks on vermicomposting & vermiculture* in Akashwani FM channel ,Bareilly.

**(l) International Academic Exposure**

NA

NA

NA

NA

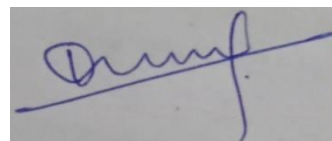
**(m) Any Other Details**

**1. Participation in Conference/Seminars/Symposia/Workshops = 17.**

**2. Participation in webinars = 25.**

**3.FDP:** Faculty Development Programme on "**Innovative Teaching and Learning Pedagogy**", jointly organised by Faculty of Commerce, Parul University of Gujarat, Research Foundation of India & RFI-CARE from 24-28 April, 2023.

**4.FDP:** National Level Online Faculty Development Programme on "**TEACHER EDUCATION IN CONTEXT OF NEP 2020**" organized by Department of B.Ed./M.Ed. (IASE), MJP Rohilkhand, University, Bareilly from November- 27 to December-2, 2023.



Signature of Faculty Member