




## Faculty Profile on University Website

www.mjpru.ac.in

<b>Title</b>	Dr.	<b>First Name</b>	Sundeep	<b>Last Name</b>	Kumar	<b>Photograph</b> 
<b>Designation</b>		Assistant Professor (stage-3)				
<b>Department</b>		Department of Applied Chemistry				
<b>Address</b>	<b>Campus</b>	Department of Applied Chemistry, Faculty of Engineering & Technology, MJP Rohilkhand University, Bareilly				
	<b>Residence</b>	House No. A-2, Type-III, University Campus, MJP Rohilkhand University, Bareilly				
<b>Mobile No.</b>		9761278964				
<b>Email ID</b>		Personal	<a href="mailto:sunchdcy@gmail.com">sunchdcy@gmail.com</a>			
		University Domain	<a href="mailto:sundeepkumar@mjpru.ac.in">sundeepkumar@mjpru.ac.in</a>			
<b>Professional Networking ID, i.e. LinkedIn, Twitter etc.</b>		.....				
<b>Educational Qualifications (Graduation Onwards)</b>						
Course/Degree		Institution		Year	Details/Thesis Topic/Subjects	
B.Sc.		C.C.S. University, Meerut		1998	Chemistry, Physics, Mathematics	
M.Sc.		University of Roorkee, Roorkee (IITR, Roorkee)		2000	Chemistry (Inorganic Chemistry)	
Ph.D.		Indian Institute of Technology Roorkee, Roorkee		2018	Studies on Organotin(IV) Derivatives of Schiff Bases	
<b>Career Profile</b>						
Organization / Institution		Designation		Duration	Nature of Duties	
M.J.P. Rohilkhand University, Bareilly		Lecturer		25.11.2002 to 24.11.2008	Academic	
M.J.P. Rohilkhand University, Bareilly		Sr. Lecturer		25.11.2008 to 24.11.2017	Academic/Research	
M.J.P. Rohilkhand University, Bareilly		Assistant Professor (stage-3)		25.11.2017 onwards	Academic/Research	
<b>Research Interests / Specialization</b>						
Organometallic Chemistry, Organotin Chemistry, Single Crystal X-ray Crystallographic Analysis of						

Organotin-based Compounds, Organotin-based Biologically Active Compounds and their Modes of Action.								
<b>Research Experience in Years</b>								
<b>No of Research Scholars Successfully Guided</b>								
Name of Programme		Awarded			Under Supervision			
<b>Ph.D.</b>					01 (Co-supervisor)			
<b>M.Phil.</b>								
<b>Dissertation (M.Ed./M.A.)</b>								
<b>Researcher/ Expert ID</b>	<b>Scopus</b>		<b>Orchid</b>		<b>Publons</b>		<b>Vidwan</b>	<b>Google Scholar</b>
	57209548180		*****		AA Y-1894-2020		165358	<a href="mailto:sunchdcy@gmail.com">sunchdcy@gmail.com</a>
<b>Teaching Experience (Subjects/Courses Taught)</b>								
UG Level: Co-ordination Chemistry, Organometallic Chemistry, Environmental Chemistry and Physical Chemistry								
PG Level: Advanced Inorganic Chemistry and Organic Spectroscopy								
Ph.D. Course Work: Bio-inorganic Chemistry and Spectroscopic Techniques								
<b>Honours / Awards &amp; Fellowship FOR OUTSTANDING WORK</b>								
<b>Name of Award/ Fellowship</b>		<b>Awarded By</b>						
		<b>Name of Governmental Agency</b>			<b>Name of Government Supported Organization/ Department</b>		<b>Name of International Recognized Body</b>	
QIP Fellowship to pursue PhD		MHRD, New Delhi			IITR, Roorkee		.....	
<b>Publications /Academic Activities (Numbers Only)</b>								
Books & Monographs (Single Author)		Research Papers Published in International Journals	03	Papers Presented in Seminars/ Conferences		Seminars/ Conferences Organized		Research Projects (Completed)
Books (Co-authored)		Research Papers Published in Other Journals		Seminar/ Conferences Attended		Workshops Organized	01	Research Projects (Ongoing)
Books (Edited)		Articles Published in		Sessions Chaired in		Memberships of		Foreign Countries

Chapters in Edited Books	Popular Fora, e.g., Websites, Blogs, Newspapers, Magazines etc.	Seminars/ Conferences	Academic/ Professional Bodies	Visited for Academic Assignments
		Resource Lectures Delivered		

Details of Publications /Academic Activities (2010 Onwards)					
(a) Authored Books/ Monographs					
Name of Book	Year of Publication	Publisher			ISBN No
(b) Edited Books					
Year of Publication	Title	Publisher	ISBN	DOI No.	Citations
(c) Papers Published in UGC Care Listed /Indexed/ Peer Reviewed Journals					
Year of Publication	Title	Name of Journal	ISSN No	Citations	Impact Factor
2017	New triphenyltin(IV) complexes of flexible tripodal Schiff base ligands: X-ray structural characterization of $\text{Ph}_3\text{SnCl}(\text{H}_3\text{trensal})$	Journal of Organometallic Chemistry	0022-328X	3	2.304
2017	Novel binuclear diorganotin(IV) complexes of adipic acid dihydrazone containing flexible aliphatic spacer: X-ray structural characterization of dimethyltin(IV) complex	Journal of Organometallic Chemistry	0022-328X	2	2.304
2018	New diorganotin(IV) complexes of salicylaldehyde based hydrazones bearing furan heterocycle moiety: X-ray structural investigation of dimethyltin(IV) and diphenyltin(IV) complexes	Journal of Organometallic Chemistry	0022-328X	8	2.304

<b>(d) Chapter/Paper Published in Edited Books</b>								
Publication		Title of the Book	Title of the Chapter	Name & Address of Publisher	Year	ISBN	DOI	Citation Google/ web of science
National	International							
<b>(e) Invited as Resource Lectures Person/Examiner/Expert</b>								
Resource person	Detail of Event	Title of Lecture	Date	Institution				
<b>(f) Seminars/Conferences/Workshops Organized</b>								
Organized one week National Workshop on “Innovative Research on Materials in Science and Engineering(IRMSE-2016)” <i>w.e.f.</i> April 17-22, 2016 as an Organizing Secretary of the Workshop								
<b>(g) Projects (With Title, Year, Grants, Funding Agency and Collaborations)</b>								
Year	Name of Project	Funding Agency	Amount	Duration				
				From	Till			
2019	Design and development of Organotin(IV) derivatives of biological relevance	TEQIP, MJPRU, Bareilly	2.0 lakh	2019	2021			
<b>(h) Administrative Positions/Assignments Held</b>								
Post		Organization		Duration				
				From	To			
Co-coordinator in Entrance Examination Cell		MJP Rohilkhand University, Bareilly		2019	2020			
<b>(i) Seminar/Conference Presentations</b>								
<b>(j) Memberships of Academic/Professional Bodies</b>								
<b>(k) Participation in Community Service / Exchange Programme / Consulting Activity</b>								
<b>(l) International Academic Exposure</b>								
<b>(m) Any Other Details</b>								
<ol style="list-style-type: none"> <li>1. Qualified Joint CSIR-UGC National Eligibility Test (NET) for Lectureship held on 25.06.2000.</li> <li>2. Qualified Joint CSIR-UGC National Eligibility Test (NET) for Lectureship held on 1st July, 2001.</li> <li>3. Qualified Joint CSIR-UGC Junior Research Fellowship (JRF) and Eligibility for Lectureship-National Eligibility Test (NET) held on 23rd June, 2002.</li> <li>4. Qualified Graduate Aptitude Test in Engineering [2000, 2001 and 2007]</li> </ol>								

(Dr. Sundeep Kumar)