



Faculty Profile on University Website

www.mjpru.ac.in

Title	Dr.	First Name	MUNISH	Last Name	KUMAR	Photograph
Designation	Assistant Professor on contract basis					
Department	Applied Chemistry					
Address						
(Campus)						
(Residence)	Vill & Post – Bohit, Bareilly (UP)					
Phone No						
(Campus)						
(Residence)						
Mobile	9837549132					
Fax						
Email	mk9837549132@gmail.com					
Web-Page						
Educational Qualifications (Graduation Onwards)						
Course/Degree	Institution	Year	Details/Thesis Topic/Subjects			
B.Sc.	MJPRU	2004	ZBC			
M.Sc.	MJPRU	2009	ORGANIC CHEMISTRY			
P.h.D.	MJPRU	2023	ORGANIC SYNTHESIS & MEDICINE			
Career Profile						
Organization / Institution	Designation	Duration	Role			
Research Interests / Specialization						
ORGANIC SYNTHESIS AND MEDICIEN CHEMISTRY						
Teaching Experience (Subjects/Courses Taught)						
Honors & Awards						
Publications /Academic Activities (Numbers Only)						
Books & Monographs (Single Author)	Research Papers Published in International Journals	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	Research Projects (Ongoing)		
Books (Edited)	Articles Published in Popular Fora, e.g., Websites, Blogs, Newspapers, Magazines etc.	Sessions Chaird in Seminars/ Conferences	Membership of Academic/ Professional Bodies	Foreign Countries Visited for Academic Assignments		
Chapters in Edited Books		Resource Lectures Delivered				

Details of Publications /Academic Activities (2010 Onwards)				
<u>(a) Books / Monographs</u>				
<u>Year of Publication</u>	<u>Title</u>	<u>Publisher</u>	<u>ISBN</u>	<u>Co-Author (s) (if any)</u>
<u>(b) Papers Published in Indexed/ Peer Reviewed Journals</u>				
<u>Year of Publication</u>	<u>Title</u>	<u>Journal</u>	<u>ISSN/ Indexing</u>	<u>Co-Author (s) (if any)</u>
2023	An Easy and Straight Forward Approach Towards the Synthesis of N-Benzyl-5(S)-Substituted Pyrrolidin-2-ones from N-Benzyl-5(S)-pyro glutaminol through Mitsunobu Reaction	Current Bioactive Compounds	1875-6646	MUNISH KUMAR
2023	Environment-friendly Simple, and Straightforward Approach Towards the C-4 functionalization of (2S)-5-oxoproline Methyl Ester	Current Bioactive Compounds	1573-4072	MUNISH KUMAR
<u>(c) Articles</u>				
<u>(d) Seminar/Conference Presentations</u>				
<ol style="list-style-type: none"> 1. Three day International Conference of Emerging Materials & application.-2017 organized by <i>Physics Department, University of Allahabad</i>. Allahabad, India (20-22/ferbruary-2017) 2. Three day National Conference on Recent Trends and Advancements in Chemical Sciences - 2019 organized by <i>Department of Chemistry University of Delhi</i>. Delhi India. (29 - 31 / March /2019). 				
<u>(e) Resource Lectures Delivered</u>				
<u>(f) Seminars/Conferences/Workshops Organized</u>				
<u>(g) Public Service / University Service / Consulting Activity</u>				
<u>(h) Memberships of Academic/Professional Bodies</u>				
Projects (With Title, Year, Grants, Funding Agency and Collaborations)				
Administrative Positions/Assignments Held				

Academic Foreign Visits
Any Other Details

Signature of Faculty Member
(in Hard Copy Only)

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