




Faculty Details Proforma

Title	Dr.	First Name	Deepak	Last Name	Kumar	Photograph
Designation	Assistant Professor					
Address	Daulat Ram College, Patel Marg 4					
Phone No. Office						
Residence	VPO Lula Ahir, Teh Kosli, Distt Rewari, Haryana					
Mobile No.	8587821080					
Email – ID	deepakkumar@dr.du.ac.in					
Web Page						
Educational Qualification						
Degree	Institution					Year
B. Sc. (Hons.) Chemistry	Sri Venkateswara College, University of Delhi					2016
M. Sc.	Ramjas College, University of Delhi					2018
Ph. D.	University of Delhi					2023
Career Profile						
Administrative Assignments						
Areas of Interest / Specialization						
<ul style="list-style-type: none">• Materials Science• Polyoxometalates• Energy storage materials• Supercapacitors						

Subjects Taught (in the last three years)	
<ul style="list-style-type: none"> • B. Sc. (Hons.) Ist year theory and practical - Atomic Structure and Chemical Bonding • B. Sc. (Prog.) IIIrd year practical - Coordination chemistry and its applications in biological systems • B. Sc. (Prog.) IIIrd year practical - Biomolecules-II • VAC - Digital Empowerment • SEC - Basic IT Tools • AEC EVS - Environmental Science: Theory into Practice –II 	
Research Guidance	
NA	
Publications Profile (in the last three years)	
<ul style="list-style-type: none"> • Deepak Kumar, Akanksha Joshi, Gurmeet Singh, Raj Kishore Sharma, Polyoxometalate/ZIF-67 composite with exposed active sites as aqueous supercapacitor electrode, Chemical Engineering Journal 431 (2022) 134085. • Deepak Kumar, Akanksha Joshi, Ram Bhagat Marichi, Gurmeet Singh, Raj Kishore Sharma, 10-Molybdo-2-vanadophosphoric acid derived (V) MoS₂ microflowers @ V₂CT_x MXene designed 3D@2D nanoarchitecture for high-performance aqueous supercapacitors, Journal of Energy Storage 59 (2023) 106447. • Anuj Kumar Tomar, Deepak Kumar, Akanksha Joshi, Gurmeet Singh, Raj Kishore Sharma, “Synthesis and Fabrication of Advanced Carbon Nanostructures” in the book edition entitled “Handbook of Porous Carbon Materials” published by Springer Nature 2022. 	
Conference Organization / Presentation (in the last three years)	
NA	
Research Projects (Major Grants/Research Collaboration)	
NA	
Awards and Distinctions	
NA	
Association with Professional Bodies	
NA	
Other Activities (in last three years)	
NA	