


Format for faculty (FRI Deemed University)

Name: Munish Kumar Upadhyay						
Designation: Recently Finished my Ph.D in Environmental Science (12-07-2021)			Date of joining: 23-01-2015			
Email ID: munish007up@gmail.com			Contact no.: 9621247960			
Area of interest/ specialisation: Soil geochemistry, biochemistry, biogeochemistry, Groundwater and soil pollution, Heavy metal especially arsenic (As)						
Academic Qualifications	Degree	Institution	University	Year	Specialisation	Any Remark
	Graduation	DDU Gorakhpur University, UP	DDU Gorakhpur University, UP	2008	Biological Sciences (Chemistry, Zoology, Botany)	N/A
	Post Graduation	Banaras Hindu University, Varanasi	Banaras Hindu University, Varanasi	2013	Environmental Science	N/A
	NET/Any other	UGC-NET, ASRB-ICAR-NET and CSIR-SRF	Banaras Hindu University, Varanasi	2013, 2014, 2018	Environmental Science	N/A
	M.Phil	Banaras Hindu University, Varanasi	Banaras Hindu University, Varanasi	2014	Environmental Science	N/A
	Ph.D	Banaras Hindu University, Varanasi	Banaras Hindu University, Varanasi	2021	Environmental Science	N/A
Professional experience in chronological order	Designation	Employer detail	Period of experience		Nature of work/Duties	
			Date from	Date to		
	Research Scholar Senior	UGC-BHU and CSIR	23-01-2015	12-07-2021	Research	

		Research Fellow									
Experience	Teaching	Total experience:	Courses taught in graduate level			Courses taught in post graduate level					
		1.	N/A			N/A					
		2.	N/A			N/A					
		3.	N/A			N/A					
		4.	N/A			N/A					
	Research	Total experience:	No. of paper publications		No. of Book publications:	No. of Book chapter: 3	Ph.D.: N/A	No. of Student guide			
			National: 1	International: 14				M.Sc.			
			Thesis/ Dissertation: N/A		Term paper: N/A						
			Area of research : Soil geochemistry, biochemistry, biogeochemistry, Groundwater and soil pollution, Heavy metal especially arsenic (As)	No. of projects		Conference/ Seminar/ Workshop					
				Completed:	Ongoing:	Organised:	Attended: 5	Patents:		Awards/ Recognition: DST-SERB International Travel Award-2018 and IUBS-Paris, France Young Scientist Travel Award 2018; International Editorial Board Member: Ecotoxicology and Environmental Safety; Elsevier (IF 6.291); Guest Editor in an upcoming special	

									issue “Harnessing the potential of biochar to tackle metal (loids) uptake in crop plants: A sustainable agriculture method for achieving agro-food safety” in a leading journal “Frontiers in Sustainable Food System” (IF: Upcoming; Cite score: 2.4)
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