


BRIEF PROFILE

	Name	Shivam Pandey
	Designation	JRF
	Area	Chemistry
	Email	Pandeyshivam547@gmail.com
	Contact No.	8743866750/7906849168
Professional Experience	Working as JRF/Tutor in Department of Chemistry, Uttarakhand University since Oct, 2018	
Education Qualification	<ul style="list-style-type: none"> • PHD (Pursuing) • M.Sc. (Industrial Chemistry), Uttarakhand University • B.Sc. (Industrial Chemistry), Delhi University • Inter (2012), C.B.S.E. Board • High School (2010), C.B.S.E. Board 	
Area of Research	Nanoparticles/Algae	
Current Research, If any	Synthesis, Characterization & Applications of nanocomposites by using water hyacinth and selected metal oxides	
Publications: <ul style="list-style-type: none"> • Articles in Journals (only Scopus/SCI) • Books edited/Chapter contributed/ Books authored 	<ul style="list-style-type: none"> • Microwave-assisted pretreatment of harmful algal blooms for microbial oil-centered biorefinery approach 	
Conferences/Seminars/Workshops/ FDP/MDP attended	<ul style="list-style-type: none"> • Webinar-7 • FDP-3 • Conferences-3 • Seminars-2 	
Award/Certificate/Prize received	<ul style="list-style-type: none"> • Certificate of Appreciation for "Yuva Fest-2019" 	
Any extra-curricular activities	<ul style="list-style-type: none"> • Co-ordinator of Chemistry-1st year • Faculty Co-ordinator of American Chemical Society-UU International Chapter • Faculty Co-ordinator of Resonance Club, Department of Chemistry • Active Member of Eco-Cops, Environmental Club • Co-ordinator of Sports Committee, SALS • Member of Cultural Committee, SALS 	