

List of Ph.D Students

Number of Ph.D.s awarded per teacher during the last five years

Name of the PhD scholar	Name of the Department	Name of the guide/s	Title of the thesis	Categories	Year of registration of the scholar	Year of award of PhD
	Chemistry		Analytical investigations on some selected biomolecules employing Fourier transform infrared spectroscopy with modified substrate	ST	2017	Pursuing
Beeta Rani Khalkho		Prof. Manas K Deb				
	Chemistry		Analytical applications of ion exchange resin based nanocomposite materials	GEN	2018	Pursuing
Anushree Saha		Prof. Manas K Deb				
	Chemistry		Heteroatom doped carbon and its composite materials: synthesis and applications	GEN	2020	Pursuing
Shubhra Sinha		Prof. Manas K Deb				
	Chemistry		Functionalized nanomaterials for separation and detection of pollutants from environmental samples	OBC	2018	Pursuing
Bhuneshwari Sahu		Dr. Kamlesh K. Shrivastava				
	Chemistry		Design and development of conducting nano-ink for electrochemical application	OBC	2016	Pursuing
Tushar Kant		Dr. Kamlesh K. Shrivastava				
	Chemistry			SC	2016	Pursuing
Tarun Kumar Patle		Dr. Kamlesh K. Shrivastava				
	Chemistry		Development of paper based sensor for analytical application	OBC	2018	Pursuing
Monisha						
	Chemistry		Study of Thermal, optical and molecular properties of Atmospheric PM _{2.5} carbonaceous matter over Himalayan region	GEN	2019	Pursuing
Sushant Singh Rajput		Prof. Shamsh Pervez				
	Chemistry		Functional quantum dots nanoprobe for detection of biomolecules and toxicants	GEN	2018	Pursuing
Lakshita Dewangan		Dr. Manmohan L. Satnami				
	Chemistry		Quantum dots and nanohybrids for sensing, energy transformation and aquatic pollution treatment	GEN	2019	Pursuing
Yogyata Chawre		Dr. Manmohan L. Satnami				
	Chemistry		Study of spatiotemporal variation, sources and health risk of ambient VOCs in an Urban-Industrial	OBC	2018	Pursuing
Aishwarya Tamrakar		Prof. Shamsh Pervez				

Environmental of Chhattisgarh

Ajay Kumar Sahu	Chemistry		Analytical studies on some selected pesticides in environmental samples	OBC	2016	Pursuing
	Chemistry	Prof. Shamsh Pervez	Study of chemical fractionation of selected toxic elements in size-segerated ambient particles matter over urban environment	GEN	2017	Pursuing
Archi Mishra	Chemistry	Prof. Shamsh Pervez	Chemical contaminants in portable water of baster region: study of spatiotemporal variability:source and health impact	ST	2017	Pursuing
Princy Dugga	Chemistry		Analytical studies on some oncogenic pesticides in environmental samples	SC	2017	Pursuing
Chhayabhattach	Chemistry	Dr. Manish K Rai	Analytical studies on some pesticides in environmental samples	OBC	2017	Pursuing
Jyoti Goswami	Chemistry	Dr. Manish K Rai	Nil	OBC	Nil	Admitted
Sanjay Yadav	Chemistry	Dr. Kamlesh K. Shrivastava	Nil	GEN	Nil	Admitted
Suryakant Manikpuri	Chemistry	Prof. Manas K Deb	Nil	ST	Nil	Admitted
Tikeshwari	Chemistry	Dr. Kamlesh K. Shrivastava	Nil	OBC	Nil	Admitted
Rajivnayan	Chemistry	Dr. Indrapal Karbhal	Nil	GEN	Nil	Admitted
Anjal Priya	Chemistry	Prof. Kallol K. Ghosh	Nil	OBC	Nil	Admitted
Abhishek Katendra	Chemistry	Prof. Kallol K. Ghosh	Nil	ST	Nil	Admitted
Ankita Beena Kujur	Chemistry	Prof. Kallol K. Ghosh	Nil	OBC	Nil	Admitted
Pradeep Sahu	Chemistry	Dr. Manish K Rai	Nil	OBC	Nil	Admitted