

College faculty member interested to take Ph.D. Students

Name	Broad Research Area	
Vivek Kumar Verma	Material Science	vivekverma@hinducollege.ac.in
Vandna Luthra	Material Science, Nanotechnology, Computational Physics	vandna_arora@yahoo.com
Pradip Kumar Jha	Condensed matter	pkjha.physics@gmail.com
Anjali Sharma Kaushik	Material Science	anjalisharma31@gmail.com
Monika Tomar	Material Science	monikatomar@gmail.com
Arijit Chowdhuri	Material Science	arijitchowdhuri@andc.du.ac.in
Sukanta Datta	High Energy and Astroparticle Physics, Applications of Deep Learning Networks	Sukanta.Dutta@gmail.com
Rachna Joshi		rachnajoshi@andc.du.ac.in
Sangeet Gadre	Complex System (Nonlinear dynamics)	sdgadre@gmail.com
Shankar Subramanian	multifunctional materials for energy storage applications,	shankar3274@gmail.com
Rakesh Malik	Condensed matter	malik.physics@gmail.com
Punita Verma	Accelerator based experimental atomic physics	punitaverma@kalindi.du.ac.in
PRADIP KUMAR JHA	Condensed matter	pkjha.physics@gmail.com
Lalit Kumar	Condensed matter	lalitphysics@hinucollege.ac.in
Avnindra Kumar Singh	Atomic Physics	avni.physics@gmail.com
Surendra Kr Dhaka	Atmospheric Phsyics	skdhaka@gmail.com
Vandna Luthra	Condensed matter	vandna_arora@yahoo.com
Chetana Jain	Astrophysics	chetanajain11@hrc.du.ac.in
Sunil Kumar	Complex Systems and Networks, Econophysics & Sociophysics, Interdisciplinary Physics.	skumar@ramjas.du.ac.in
K Chandramani Singh	Condensed matter	kongbam@gmail.com

***Ph.D. registrtrion would be subject to DRC and BRS approvals**