

Title	Dr.	First Name	Sidharth	Last Name	Kashyap	
Designation		Assistant Professor				
Dept. Name		Applied Science and Humanities Department				
Address:		Gairola House, Brahman Mohalla, Near Saraswati Vidya Mandir, Srinagar Garhwal, Uttarakhand				
Phone No.		7417749018				
Email		1. sid.kashyap1@gmail.com		2.		
Web Page (if any)						
Subjects Taught		Physics				
Areas of Interest/Specialization		Solid State Physics, Condensed Matter Physics				
Experience (in years)		Total	03 Years 06 Months			
		Industry	00			
		Teaching	1/2			
		Research	03			
Educational Qualifications		UG	2014 HNBGU, Srinagar Garhwal			
		PG	2016 HNBGU, Srinagar Garhwal			
		Doctorate	2021 HNBGU, Srinagar Garhwal			
		Any other	N.A.			
Research Publications in Journals		<ol style="list-style-type: none"> 1. Kashyap, S., Bhatt, S. C., Uniyal, M., & Kathait, G. S. Investigation of the perovskite phase, morphology and dielectric properties of lead magnesium niobate. <i>AIP Conference Proceedings</i>, 2220 (2020), 040039. (UGC Care List) 2. Kashyap, S., Bhatt, S. C., Uniyal, M., & Kathait, G. S. Structural and dielectric properties of Lead Magnesium Niobate and Ti-doped Lead Magnesium Niobate at room temperature. <i>Materials Today: Proceedings</i>, 28 (2020), 28-31. (UGC Care List) 3. Kashyap, S., Bhatt, S.C., Uniyal, M., & Kathait, G.S. Structural and dielectric properties of 0.75PMN-0.25PT relaxor ferroelectrics with different frequencies at room temperature. <i>Applied Innovative Research</i>, 2 (2020), 18-21. 4. Kashyap, S., Bhatt, S.C., Uniyal, M., & Kathait, G.S., Kashyap, Savita & 				

	<p>Aditi. Structural and frequency dependent dielectric properties of 0.90PMN-0.10PT ferroelectrics at room temperature. <i>Applied Innovative Research</i>, 2 (2020),188-192.</p> <p>5. Kashyap S., Bhatt, S. C., Uniyal, M., & Kathait, G. S., Nautiyal, S.C., Muzaffar Iqbal & Singh P. Temperature dependent dielectric properties of $Pb[(Mg_{1/3}Nb_{2/3})_{1-x}Ti_x]O_3$ for X= 0.25 prepared by solid state reaction method. <i>Journal of Mountain Research</i> 16(2) (2021), 183-189. (UGC Care List)</p> <p>6. Uniyal, M., Bhatt, S. C., & Kashyap, S. Preparation and ultrasonic study of sodium potassium tantalate ($Na_{1-x}K_xTaO_3$) mixed system. <i>Indian journal of pure and applied physics</i> 57 (2019), 212-216. (UGC Care List)</p> <p>7. Uniyal, M., Bhatt, S. C., & Kashyap, S. Dielectric properties of sodium potassium tantalate mixed system. <i>AIP Conference Proceedings</i>, 2142 (2019), 040012. (UGC Care List)</p> <p>8. Uniyal, M., Bhatt, S. C., Kashyap, S., & Joshi, A. Study of sodium potassium tantalate mixed system. <i>Applied Innovative Research Journal</i> 2(3) (2020), 184-187.</p> <p>9. Khan, M. I., Upadhyay, T. C., Singh, P., & Kashyap, S. Dielectric Properties of Deuterated Cesium Dihydrogen Phosphate Crystal. <i>Journal of Mountain Research</i> 16(2) (2021), 89-95. (UGC Care List)</p> <p>10. Singh, P., Upadhyay, T. C., Khan, M. I., & Kashyap, S. Study of Ferroelectric Properties of Hydrogen Bonded Rubidium Dihydrogen Arsenate (RdA) Crystal. <i>Journal of Mountain Research</i> 16(2) (2021), 245-251. (UGC Care List)</p>		
Papers Published in Conference Proceedings	N.A.		
Books Authored/Book Volume Chapters	Recent Development and Techniques in Physical Sciences ISBN: 978-3-96492-444-5		
No. of Conferences	National	Attended	Organized
		05	00
	International	04	02
Research Guidance	Awarded	PG	Doctorate
		03	00
	Undergoing	00	00
Research Projects	Completed	NA	
	Undergoing	NA	
Awards & Distinctions	Awarded the Young Scientist Award in 14 th Uttarakhand State Science and Technology Congress 2019-20 by Council for Science and Technology, Uttarakhand (UCOST), Govt. of Uttarakhand.		

Administrative Assignments Handled	NA
Association with Professional Bodies	Secretary, Sir Isaac Newton Science Society, Vigyan Prasar, Dept. of Science and Technology, Govt. of India.
Any other Achievements	1. One year Diploma in Desktop Publishing (DTP) 2. Post Graduate Diploma in Translation (to be completed)