

ATTACH
PHOTO



VIDYASAGAR COLLEGE

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5	Date of Joining	01.09.2014		
Academic qualifications				
6	Degree	Subject	University	Year
	Ph.D			
	M.Phil			
	M.sc	Physics	University of Calcutta	2012
	B.Sc	Physics	University of Calcutta	2010
PH.D. DETAILS				
7	Title of the Thesis			
	Field of specialization under subject/ discipline			
8	PREVIOUS POSITIONS/Engagement			
9	Google scholar page:			
10	ORCID ID			
11	HONOURS AND AWARDS			
12	CURRENT RESEARCH PROJECT/Field of Research			
13	TECHNICAL UNDERSTANDING AND EXPERIENCE			
14	SUMMARY OF RESEARCH EXPERIENCE			
15	EXPERIENCE OF PROJECT MANAGEMENT			
16	COMPLETE LIST OF PUBLICATIONS (Maintain Harvard Format)	1. Sinha, D., Banerjee, D. Geometric phase of variable retarders. <i>Indian J Phys</i> 94, 275-280 (2020). https://doi.org/10.1007/s12648-019-01470-2 2. Dipan Sinha, Dipti Banerjee, Correlation between geometric phase and concurrence of variable retarders of birefringent medium, <i>Optik</i> , 174, 698-706, 2018. https://doi.org/10.1016/j.ijleo.2018.07.132 . 3. D. Banerjee and D. Sinha, "Variation of Refractive indices from twisted dielectric media," in <i>Frontiers in Optics / Laser Science</i> , OSA Technical Digest (Optica Publishing Group, 2018), https://doi.org/10.1364/FIO.2018.JTu3A.27 4. D. Sinha and D. Banerjee, "Quantum Information through Variable retarders," in <i>12th International Conference on Fiber Optics and Photonics</i> , OSA Technical Digest (online) (Optica Publishing Group, 2014). https://doi.org/10.1364/PHOTONICS.2014.M4A.80		
17	Extracurricular Activities			
18	Link to personal website (if any)			