


StaffDetails

Title	FirstName	LastName	Photograph
Designation	Lecturer		
Department	Physics		
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EducationalQualifications			
Subject	Institution	Year	Details
Ph.D	Siksha 'O' Anusandhan (Deemed to be University), Bhubaneswar	2026	Submitted the Thesis
PG	Ravenshaw University, Cuttack	2013	
UG	BJB (Auto) College, Bhubaneswar	2011	
ProfessionalExperiences			
Organisation/Institution	Designation	Duration	Role
Government Science College, Chatrapur, Ganjam	Lecturer	11/03/2026 (Continuing)	Lecturer in Physics
Rama Devi Women's Junior College, Bhubaneswar, Khordha	Jr. Lecturer	07/06/2019 to 10/03/2026	Jr. Lecturer in Physics

Government College, Sundargarh	Jr. Lecturer	24/10/2016 to 04/06/2019	Jr. Lecturer in Physics (OPSC)
Government Polytechnic, Boudh	Lecturer	2015-16	Lecturer in Physics (OPSC, OTE&TS Cadre)
Teaching Experience (Subjects/Courses Taught)			
I have 10 years of teaching experience of teaching Physics to diploma, +2, and +3 students.			
Honors & Awards			
Nil			
Publications			
<ol style="list-style-type: none"> 1. S. Mishra, S. Sahoo, N. Kumar, A. Panigrahi, B.N. Parida, R.K. Parida, Optical, electrical and magnetic properties of double perovskite Ba_2MnTiO_6 for optoelectronics applications, <i>Materials Chemistry and Physics</i> 333 (2025) 130336. https://doi.org/10.1016/j.matchemphys.2024.130336. 2. S. Mishra, S. Sahoo, A. Panigrahi, B.N. Parida, N.C. Nayak, R.K. Parida, Structural and optical properties of $Ca_2Mn_2O_6$ double perovskite: Insights into its potential for photocatalytic applications, <i>ACS Omega</i> (2025). https://doi.org/10.1021/acsomega.5c03333. 3. S. Mishra, S. Sahoo, A. Panigrahi, B.N. Parida, N.C. Nayak, R.K. Parida, Exploring the multifunctional potential of Ca_2MnTiO_6 double perovskite through its optical, electrical, and structural properties, <i>Materials Science and Engineering B</i> 323 (2026) 118845. https://doi.org/10.1016/j.mseb.2025.118845. 4. S. Sahoo, S. Mishra, L. Sahoo, B.N. Parida, L. Biswal, R.K. Parida, Dielectric, electric, and magnetic response of modified bismuth ferrite-based double perovskites for NTC-thermistor application, <i>Ceram. Int.</i> 50 (2024) 20011–20025. https://doi.org/10.1016/j.ceramint.2024.03.125 5. S. Sahoo, S. Mishra, H. Chouhan, N.C. Nayak, B.N. Parida, R. Padhee, R. Parida, Structural, dielectric, optical, and magnetic properties of ferrite-double perovskites for potential industrial applications, <i>RSC Adv.</i> 15 (2025) 27467. https://doi.org/10.1039/D5RA02892B 6. L. Sahoo, S. Sahoo, S. Mishra, N.C. Nayak, B.N. Parida, R.K. Parida, Structural, electrical, and multiferroic investigations of $MgBiFeTiO_6$ double perovskite for possible optoelectronic applications, <i>J. Mater. Sci.: Mater. Electron.</i> 35 (2024) 2167. https://doi.org/10.1007/s10854-024-13867-9 7. B. Mohanty, S. Sahoo, S. Mishra, S. Prasad, H. Chouhan, B.N. Parida, M. Mahapatra, R. Padhee, N.C. Nayak, R.K. Parida, Structural, electrical, and multiferroic characteristics of SFO-BST perovskite for device application, <i>Appl. Phys. A</i> 130 (2024) 947. https://doi.org/10.1007/s00339-024-08099-x 			
Public Service/University Service/College Service/Consulting Activity/College Committee members			
Nil			

Professional Societies Memberships
Orissa Physical Society (OPS)
Projects (Major Grants/Collaborations)
Nil
Other Details if any
Nil

