

<b>Name</b>	<b>Pradeep Kumar Behera</b>
<b>Designation</b>	Lect. in Physics
<b>DOB</b>	2 <sup>nd</sup> April 1989
<b>Qualification:</b>	<b>M.Sc</b> (Raveshaw university-2010) , <b>M.Phil</b> ( Ravenshaw University-2011), <b>M.Tech</b> ( IIT Delhi-2013) , <b>PhD</b> Continuing
<b>Achievement:</b>	<b>JEST</b> (National level-2010), <b>GATE</b> (National level-2011)
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<b>Area of Research:</b>	Bio-Photonics, Applied optics
<b>Teaching Domain:</b>	Mathematical Physics, Thermal Physics, Mechanics, Quantum Physics, Particle Physics, EMT, Statistical physics
<b>Publication:</b>	1. <b>Pradeep Kumar Behera*</b> , D. S Mehta ”Quantitative phase imaging (QPI) of biological cells using off-axis method of wide field digital interference microscopy(WFDIM)”IJARSE .
<b>Conference:</b>	1. <b>Pradeep Kumar Behera*</b> , D. S Mehta and R.N Mishra”Quantitative phase imaging (QPI) of biological cells using off-axis method of digital interference microscopy” Odisha Physical Science(OPS) ,9-Feb-2013,RavenshawUniversity,Odisha ,India.
<b>Workshop/ seminar</b>	1. <b>Optical Workshop at IIT delhi:</b> Cutting, grinding & polishing of glass ,Making & testing of optical flat & lens .  2.Scilab workshop at Berhampur university, Odisha  3. The International Conference on “ <i>Recent Trends in Nano photonics (2011)</i> ” held at IIT Delhi, New Delhi, India.  4.The International Conference on “ <i>Bionanoscience (2011)</i> ” in collaboration with <i>Toyo University, Japan</i> held at IIT Delhi, New Delhi, India.

	<p>5.State level workshop on “<i>Making of Refracting Telescope (2009)</i>”, held at Utkal University , Orissa, India</p> <p>6.UGC-DRS (National level) Conference on “<i>Aspects of Quantum Cosmology &amp; early Universe (2009)</i>”, held at Ravenshaw University, Orissa, India</p>
<p><b>Professional Experience</b></p>	<ol style="list-style-type: none"> <li>1. Presently working as a Lecturer in physics at <b>Govt. College, Koraput</b>, Odisha since February 2015( B.Sc Hons and Pass).</li> <li>2. Working as Lecturer in physics at Department of physics, <b>College of Engineering and technology (CET)</b>, Bhubaneswar, Odisha from June 2014 to February 2015 (B.Tech and M.Sc).</li> <li>3. Working as Asst. Prof. in physics at <b>Aryan institute of engineering and technology (AIET)</b>, Bhubaneswar from June 2013 to June 2014 ( B.Tech).</li> <li>4. Teaching assistantship undergraduate and postgraduate in physics courses at <b>IIT Delhi</b> from 2012 to 2013.</li> </ol>