

Dr. Bhanu Pratap Singh

Senior Principal Scientist,
Advanced Carbon Products and Metrology,
CSIR-National Physical Laboratory, New Delhi



Area of Specialization / Interest	<ol style="list-style-type: none">1. Carbon Nanotubes, Bucky Paper, Aerogel Sheet2. Nanocomposites3. Structural, EMI Shielding, Ballistics, Energy Storage, Flexible Thermoelectrics
Achievements / Awards / Special Mention	<p>Raman Research Fellowship 2023-24 from CSIR, India</p> <p>NRDC- National Meritorious Invention Award 2018 from National Research Development Corporation</p> <p>IEI –Young Engineer Award for the Year 2017 in Metallurgical & Materials Engineering by the Institution of Engineers</p> <p>CSIR-Young Scientist Award for the Year 2015 in Engineering Sciences</p> <p>HEAM Young Scientist Award for the Year 2014 given by Indian Association of Hydrogen Energy and Advanced Materials</p> <p>80th Rank in top 1% Scientist in 2022 by research.com on the basis of h-index (9400+ citations, 50 h-index)</p>
Title:	



Dr. Bhanu Pratap Singh has been awarded the **B D Bangur Award-2023** presented by the **Indian Carbon Society**, for the outstanding accomplishments in the field of carbon science and technology and for encouraging and promoting research work in the field of carbon