



Congratulations to Prof. Bedangadas Mohanty!

We are proud to announce that Prof. Mohanty, Senior Professor, School of Physical Sciences, NISER, has been honored with the **Samanta Chandra Sekhar Award – 2023** by the **Odisha Bigyan Academy, Science & Technology Department, Govt. of Odisha** for his outstanding contributions to physics.

His pioneering research in Quantum Chromodynamic (QCD) phase diagram, transport properties of QCD matter, signatures of Quark-Gluon Plasma, and Dark Matter search has significantly advanced our understanding of the universe. His work not only strengthens India's position in high-energy nuclear physics but also inspires the next generation of researchers.

Kudos to Prof. Mohanty for this well-deserved recognition!

CONGRATULATIONS!

PROF. BEDANGADAS MOHANTY
Senior Professor, School of Physical Sciences

ON BEING AWARDED

**SAMANTA CHANDRA
SEKHAR AWARD – 2023**
BY: ODISHA BIGYAN ACADEMY
S & T DEPARTMENT, GOVT. OF ODISHA

ODISHA BIGYAN ACADEMY
SCIENCE & TECHNOLOGY DEPARTMENT
GOVT. OF ODISHA, BHUBANESHWAR

PROF. BEDANGADAS MOHANTY
SAMANTA CHANDRA SEKHAR
AWARD - 2023
(PHYSICAL SCIENCE)

RESEARCH INTEREST Quantum Chromodynamic (QCD) phase diagram, Transport properties of QCD matter and various signatures of Quark Gluon Plasma, Dark Matter Search