

CURRICULUM VITAE



Name: Pritish Paul

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Personal Details

Date of birth: Dec 29, 1990

Nationality: Indian

Religion: Hinduism

Caste: OBC-B

Marital Status: Unmarried

Degrees

- Bachelor of Science (B.Sc.) in Physics, University of Burdwan, India (2011).
- Master of Science (M.Sc.) in Physics, Sidho Kanho Birsha University, India (2013).
- Bachelor of Education (B.Ed.), Sidho Kanho Birsha University, India (2015).

Positions

Guest Teacher (GL), (Oct 2015- Dec 2019)

State Aided College Teacher (SACT-I), (Jan 2020-till now)

Ph.D. (Material Science), Sidho Kanho Birsha University, India (Mar 2019-till now)

Awards

Awarded Gold Medal from SKBU, 2016.

Qualified in National Eligibility Test (NET), CSIR-UGC, June 2017.

Qualified in West Bengal State Eligibility Test (SET), 2017.

Research Experience

I mainly focused on multifunctional properties of transition metal oxide, rare earth oxide as well as perovskite oxides: nano, bulk and core shell structure.

Research Papers Presented

1. Enhanced Magnetic properties of thermally decomposed Ag-CeO₂, Midnapore College, Midnapore, India, Jan 13-14, 2020.
2. Intrinsic nonlinear I-V characteristics in charge-ordered Nd_{0.25}La_{0.25}Ca_{0.5}MnO₃, SKBU, Purulia, India, Mar 5-6, 2020.
3. How the latitude affect Corona virus (COVID-19), SKBU, Purulia, India, June 26-27, 2020.

Seminar, Workshop, Conferences & Webinar Attended

The development of Modern Physics and Electronics, J.K. College, Purulia, India, Feb 3-4, 2012.

A Scientific, Social & Economic impact on environment: awareness, benefits & limitations, Raghunathpur College, Purulia, India, Jan 10, 2017.

Recent advancements in Astrophysics and Space Science, SKBU, Purulia, India, Mar 5, 2018.

Science & Engineering of materials science using ion beams and gamma radiation, UGC-DAE Consortium & VECC, Kolkata, May 28-29, 2019

Recent trends in advanced functional materials, Midnapore College, Midnapore, India, Jan 13-14, 2020.

Frontiers of material science and photonics: Issues and developments, SKBU, Purulia, India, Mar 5-6, 2020.

COVID-19 SAGA: A global threat, SKBU, Purulia, India, June 26-27, 2020.