



Dr. Debi Prasad Datta, Ph.D.

Designation: Asst. Professor

Department: Department of Basic Science & Humanities (Physics)
(JOINED THE INSTITUTE IN 2018)

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Academic Qualifications

B.Sc – Physics (Hons.) Visva Bharati University

M.Sc – Visva Bharati University

Ph.D - Saha Institute of Nuclear, Physics, Kolkata, India

Teaching Experience/Industrial Experience/Research Experience

Teaching Experience – 15 Years

PUBLICATIONS

Peer reviewed

D.D.Datta, A.Chettah, V.Siva, D.Kanjilal, and P.K.Sahoo, Dewetting Indeed an-Ge composite nanodot evolution in SiO₂, Applied surface science (to be Published)

D.P.Datta, V.Siva, A.Singh, D.Kanjilal, and P.K.Sahoo, Photoluminescent An-Ge Composite nanodos formation on SiO₂ surface by ion induced dewetting, Nuclear Instruments and methods in Physics Research B407, 141 (2017).

JOURNAL & CONFERENCES

ANY OTHER

Book Chapter
Conferences attended
PAPERS PRESENTED