

SARSUNA COLLEGE

4/HB/A, HO-CHI-MINH SARANI,
SARSUNA UPANAGARI, KOLKATA
700061, WEST BENGAL



ORGANISED BY:
PURE SCIENCE DEPARTMENTS. (PHYSICS, CHEMISTRY,
MATHEMATICS, STATISTICS, ELECTRONICS & COMPUTER
SCIENCE) IN COLLABORATION WITH IQAC, SARSUNA COLLEGE

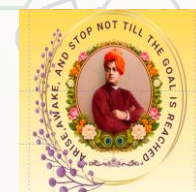
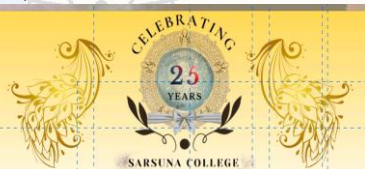
28th May, 2026 | 10:30 AM | Sarsuna College, Kolkata

ONE DAY INTERNATIONAL SEMINAR

on

Decoding the Future of

SCIENCE AND TECHNOLOGY



CALL FOR PAPERS

Who can submit: Faculty Members of College and University, Research Scholars & Industrial Professionals

Abstract: Word File- Max 500 words in Times New Roman with font size:12

Abstract Submission mail id:

gsanjib.stat@gmail.com

Deadline of Abstract Submission and Registration : May 23 and May 25, 2026

Presentation Mode: Hybrid (Online + Offline)

Registration Form Link:

<https://forms.gle/J5P2uBQVp1XCC6wk7>

Publication: Selected papers in edited volume (ISBN)

POSTER COMPETITION— UG & PG STUDENTS ONLY

Certificates are for registered attendees only

EMINENT RESOURCE PERSONS



Dr. Debiprosad Duari

*(Ex) Director, IASES, Kolkata
(Ex) Director, MP Birla Inst. Of Fundamental Research*



Dr. Ashutosh Banerjee

Radiochemist, 3B Pharma, Berlin



Dr. Jyotsna Kumar Mandal

Ex Prof. of Computer Sc. & Engg, Kalyani Univ.

REGISTRATION FEES

Faculty / Research Scholar/Professional with paper: ₹ 500 | Without paper: ₹ 300 | Student with and without Poster : ₹ 200

Pay: PNB A/C 1492010100003 | IFSC: PUNB0149220 | Branch: Sarsuna College

SUB-TOPICS

- ▶ AI, ML & Data Science
- ▶ Quantum Computing
- ▶ Space Science & Astronomy
- ▶ Biotechnology & Life Sciences
- ▶ Green & Sustainable Chemistry
- ▶ Mathematical Modelling
- ▶ Embedded Systems & Electronics
- ▶ Nuclear & Radiochemistry
- ▶ Computational Physics
- ▶ Statistics & Probability

** Not restricted to above topics only*

ORGANISING COMMITTEE

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Dr. Pintu Kumar Maji (Education, IQAC Co-ordinator)

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Contact Numbers: 9434338396, 9875478150, 9433964425