

National Science Day, 2025

Organized by

**IEEE AP/MTT-S Joint Chapter Kolkata Section, IEEE Photonics Society
Kolkata Chapter, IEEE MTT-S, AP-S and PS SBCs, CU**

In association with

Radio Physics and Electronics Association

Event: Technical Lecture Meeting

Speaker 1: Prof. Tapan Bhattacharyya, Indian Institute of Technology, Kharagpur

Speaker 2: Prof. Srikanta Pal, Birla Institute of Technology, Mesra

Speaker 3: Dr. Somenath Dutta, Scientist-G & the Head of Regional Meteorological Centre, Indian Meteorological Department, Kolkata

Speaker 4: Prof. Animesh Maitra, Institute of Radio Physics and Electronics, University of Calcutta

Date: 28th February 2025 (Friday)

Time: 01:00 P.M. onwards (IST)

Venue: J. N. Bhar Auditorium (1st Floor), Institute of Radio Physics and Electronics, University of Calcutta, 92, Acharya Prafulla Chandra Road, Kolkata- 700009 (in **Physical Mode**)

The IEEE AP/MTT-S Joint Chapter, Kolkata section, IEEE Photonics Society Kolkata Chapter, IEEE MTT-S, AP-S and PS SBCs, University of Calcutta in association with Radio Physics and Electronics Association organized a Lecture Meeting on 28th February, 2025, on the occasion of National Science Day, at Institute of Radio Physics and Electronics, University of Calcutta. The event began with a warm welcome address by **Prof. Abhirup Das Barman**, Head of the Department, Institute of Radio Physics and Electronics. This was followed by insightful lectures by the four esteemed speakers, who elaborated on the journey of technology from its birth to the present day scenario, explained about different cutting edge technologies and their impact on mankind. There were also insights on entrepreneurship and how to commercialize a proposed design. Few speakers also elucidated on weather forecasting techniques. Overall it was a highly beneficial session for the student attendees. Finally, the speakers were felicitated with small token of appreciation and the event was concluded with a Vote of Thanks.

The event was graced by **60** attendees (31 IEEE members, 29 Non-IEEE participants) from different institutions across India.

