



Short- term Training Programme/FDP on

"Quantum Technology: Applications and Implications"

Organized by

## Department of Physics Assam University, Silchar

## Under the aegis of Malaviya Mission Teacher Training Center Assam University Silchar

May 29 – June 4, 2025

Time: Morning 9 AM – 12 Noon, Afternoon 6 PM – 9 PM

Organizing Committee

### **Chief Patron**

Prof. Rajive Mohan Pant,

Hon'ble Vice Chancellor, Assam University, Silchar, Assam

#### Patron

Prof. R. Balakrishnan Department of Education, Assam University, Silchar, Assam Director, UGC- MMTTC, Assam university, Silchar Prof. Karabi Dutta Choudhury Dean, Albert Einstein School of Physical Sciences Assam University, Silchar

**Program Chairs** 

Prof. Ajay. Kr. Singh Department of Education, Assam University, Silchar, Assam Deputy Director, UGC- MMTTC, Assam university, Silchar Prof. Himadri Sekhar Das HOD, Department of Physics Assam University, Silchar

Programme Coordinator Prof. Atri Deshamukhya

Department of Physics Assam University, Silchar

- Eligibility: Faculty members from University / Colleges and Institutes
- Registration Fee: Nil
- Last date of Registration: 25<sup>th</sup> May 2025
- Course Mode: Online (Google Meet)



Scan the QR Code for Registration details

Scan the QR Code for NOC format



9954041961



For any technical support regarding the registration, kindly contact Email: mmttcaus@gmail.com

# **Esteemed Resource Persons of the Programme**

- Prof. Aditi Sen De, HRI, Allahabad (Bhatnagar Awardee)
- Prof. Archan Majumder, SNBCBS, Kolkata
- Prof. Himanshu Biswal, NISER, Bhubaneswar
- Prof. Pankaj Dev Sharma, Assam University, Silchar
- Prof. Pankaj Agrawal, TCGCrest, Kolkata
- Prof. Prasanta Panigrahi, Retd Director, IISER Kolkata
- Prof. Sandip Trivedi, TIFR
- Prof. Sudhakar Panda, INSA Senior Scientist, Retd Director, NISER, Bhubaneswar
- Prof. Sunil Mukhi, IISER, Pune
- Dr. Debakanta Samal, IOP, Bhubaneswar
- Dr. Jayshree Nagesh, IBAB, Bangalore
- Dr. Kasturi Saha, IIT Mumbai
- Dr. Utpal Sarkar, Assam University, Silchar