



Awareness Workshop on CRS Funding Opportunities Utilization of In-House and Large-Scale DAE Facilities

(September 01 – 02, 2026)

Venue: Department of Physics, **Maharaja Institute of Technology Mysore,**
Karnataka

September 1, 2026 (Tuesday)

08:30-09:30	Registration	
09:30-10:30	Inauguration	
10:30-11:00	Tea	
11:00-12:00	S. Rayaprol UGC-DAE CSR, Mumbai	Basics of Neutron Scattering and introduction to large scale DAE facilities
12:00-13:00	S.D. Kaushik UGC-DAE CSR, Mumbai	Neutron Diffraction – Chemical and magnetic structures
13:00-14:00	Lunch	
14:00-15:00	S. Chattopadhyay UGC-DAE CSR, Mumbai	Overview of Experimental facilities at UGC-DAE CSR, Mumbai Centre
15:00-16:00	A. Lakhani UGC-DAE CSR, Indore	Awareness and utilization of in-house facilities at Indore Centre Of UGC DAE CSR
16:00-16:30	Tea	
16:30-17:30	Christopher David UGC-DAE CSR, Kalpakkam	Materials Science Using Ion Accelerators: Current Status and Future Roadmap
17:30-18:30	Dileep Kumar UGC-DAE CSR, Indore	Awareness of the Activities at Synchrotron Beamlines at RRCAT

September 2, 2026 (Wednesday)

09:30-10:30	Mala N. Rao BARC, Mumbai	National Facility for Neutron Beam Research (NFNBR) – Overview
10:30-11:00	Tea	
11:00-12:00	Souvik Chatterjee UGC-DAE CSR, Kolkata	Overview of Experimental Facilities at UGC-DAE CSR, Kolkata Centre
12:00-13:00	G.M. Bhalerao UGC-DAE CSR, Kalpakkam	Research Facilities and Activities at the UGC-DAE CSR Kalpakkam Centre
13:00-14:00	Lunch	
14:00-15:00	S.D. Kaushik UGC-DAE CSR, Mumbai	FullProf Tutorial – I (Crystal Structure)
15:00-16:00	S. Chattopadhyay UGC-DAE CSR, Mumbai	FullProf Tutorial – II (Magnetic Structure)
16:00-17:00	Concluding session followed by Tea	