

AWARENESS WORKSHOP OF UGC-DAE CSR

on

Utilization of In-House and Large-Scale DAE Facilities

Organized by

UGC-DAE Consortium for Scientific Research, Indore Centre
&

Department of Physics, University of Kashmir

21-22 September 2026

Venue: Dept. of Physics, University of Kashmir, Hazratbal, Srinagar, J&K



PATRONS

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ABOUT UGC-DAE CSR

UGC-DAE Consortium for Scientific Research (www.csr.res.in), an Inter-university Centre established by the University Grants Commission (UGC), is primarily mandated to support the research endeavors of teaching faculty members using the DAE's large-scale facilities and the Consortium's in-house facilities. Our flagship program, the Collaborative Research Scheme (CRS) allows university and college faculty to utilize our in-house and DAE mega-science facilities.

Indore centre of the consortium supports university researchers by providing access to beamlines at RRCAT Indus synchrotrons as well as a wide range of advanced material science facilities for synthesis, characterization, spectroscopy, microscopy, and physical property measurements at low temperature and high magnetic field. The facilities can be accessed through CSR User Portal (www.csruserportal.com).

ABOUT THE WORKSHOP

UGC-DAE CSR, Indore Centre and Department of Physics, University of Kashmir (UoK) are organizing an awareness workshop at UoK Campus on 21-22 September 2026. The workshop aims to create awareness on the utilization of advanced research facilities available to university researchers through UGC-DAE CSR. The speakers from UGC-DAE CSR will outline the facilities at the Indore Centre (in-house as well at INDUS Synchrotron sources). An overview of facilities available through Mumbai, Kalpakkam and Kolkata Centre including Bhubaneswar node will also be provided.

ABOUT THE UNIVERSITY OF KASHMIR

Established in 1948, the UoK is a premier university at Hazratbal, Srinagar. Accredited with NAAC A++ and recognized as a UGC Category-I University, it is renowned for excellence in teaching, research, and innovation, and was ranked 34th among Indian universities in the NIRF 2025 rankings.

Established in 1963, the Department of Physics offers M.Sc. and Ph.D. programs, and recognized for excellence in education and research. It conducts research across diverse areas of physics

WHO CAN PARTICIPATE

Faculty members from universities, colleges, and institutes across Northern and Central India working in the fields of Physical, Chemical, Biological, and Engineering sciences.

ACCOMMODATION

Shared accommodation in university guesthouse (subject to availability) and local hospitality to the participants will be provided by the organizers.

IMPORTANT DATES

24-August 2026: Last date for Registration

30-August 2026: Notification of Acceptance

REGISTRATION

Registration for the workshop is free of charge. TA (subject to eligibility and limited to AC 3-tier train fare) will be available to a limited number of participants.

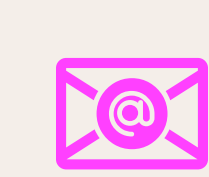
QR Code For
Registration:



Link for registration:

<https://forms.gle/3sbvL6sUwrn3X3G9A>

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