



About GM University

Gangadhar Meher University (GMU), Amruta Vihar, Sambalpur has come into existence on 30th May 2015 as a Unitary Institution of higher learning. Named after a renowned Odia poet and a worthy son of the soil, it had a long history as Gangadhar Meher College since 1944 in Western Odisha. The primary mission of the institution has been to cater to the needs of the poor and underprivileged students of this tribal-dominated region of the state. The academic achievements and ceaseless scholastic pursuits had already created a distinct niche for itself in the nation and beyond. The University provides teaching and research facilities in twenty-three major disciplines. Publications, research projects, national and international symposia and workshops, value-added courses, extension and outreach activities on a regular basis form major part of the activities of the University. The place is famous for Hirakud Dam. Details about the GM University can be found from the web page: <https://www.gmuniversity.ac.in/>

About BRNS, DAE

The Board of Research in Nuclear Sciences (BRNS) is an advisory body of the Dept of Atomic Energy (DAE) to recommend the financial assistance to Universities, academic institutions and national laboratories for research in basic and nuclear sciences. The key objective of BRNS is to encourage and promote scientific research in Universities and Research Institutes, and strengthen

the academic interactions with DAE. Apart from funding research projects, BRNS also provides financial assistance to organize Symposia / Conferences / Theme meetings / Workshops on the topics relevant to the DAE programmes. More details can be found on BRNS website: <https://brns.res.in>.

About IANCAS

Founded in 1981, Indian Association of Nuclear Chemists and Allied Scientists (IANCAS) with its Head Quarter at BARC is continuously promoting the subject of Nuclear and Radiochemistry by organizing national workshops, seminars, and publishing thematic bulletins with financial support from BRNS, DAE. Presently, it has more than 1900 Life Members. IANCAS has become one of the popular platforms for popularizing the subject of nuclear science in general and radiochemistry & applications of radioisotopes in particular across the country. Information about the workshops, awards and various activities of IANCAS are available on the website: www.iancas.org.in.

About DAE-BRNS Outreach Theme Meeting

A DAE Outreach Meeting as well BRNS-IANCAS Theme Meeting on R&D Opportunities in Nuclear Sciences (RDNS-2023) will be organized at GM University during November 23-25, 2023. The program consists of Key-note and Invited Talks as well as demonstration Outreach Posters and Exhibition of DAE Technologies. The whole program is designed for the benefit of Faculties from Universities/Academic Institutes engaged in Teaching and Research, R&D Scientists from various departments like health care, agriculture, food, industry and water research and Research Scholars and MSc Students as per the following Scope. It will give a forum for mutual interaction with experts from BARC and DAE specialists in Nuclear Science and Technology.

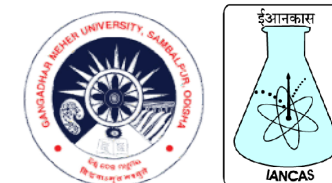
How to reach?

Nearest Airport/Station for GM University is Jharsuguda, Sambalpur, which can be reached via Raipur, Kolkata or Bhubaneswar.

DAE-BRNS

Outreach Theme Meeting on Societal Applications of DAE Technologies and R&D Opportunities in Nuclear Sciences (RDNS-2023)

November 23-25, 2023



Jointly Organized by

**DAE, BARC & GM University
At Gangadhar Meher University**

Amruta Vihar, Sambalpur-768004, Odisha

In Association with

**Indian Association of Nuclear Chemists
and Allied Scientists (IANCAS)**

C/o RCD, BARC, Trombay, Mumbai-400 085
www.iancas.org.in / secretaryiancas@gmail.com

Scope of the Meeting

- Nuclear Energy for Societal applications
- Radiation, Nuclear Energy, and Environment
- Utilization of Research Reactors & Particle Accelerators for R&D in Nuclear Sciences
- Nuclear and Radiochemistry and Nuclear Analytical Research Activities at BARC
- Condensed Matter and Nuclear Physics Research utilizing Neutron Beams
- R&D activities in Bio-Sciences at BARC
- Radioisotope Application to Health Care, Industry, Food, Agriculture and Research
- Water Technologies Developed in DAE
- R&D in Basic & Nuclear Sciences at IOP & NISER
- DAE-BRNS Funding for Scientific Research Projects
- UGC-DAE-CSR Scheme for Collaborative Research with Universities

Call for Participation

Applications are invited in the enclosed 'Participation Form' from corporate / industry persons, faculties / scientists, research scholars and MSc students in the relevant areas like Chemistry, Physics, Bioscience / Biotechnology, Health Sciences, Pharmaceutical Sciences, Engineering Sciences, Water Technology & Nuclear Science.

Participation Fee*

Corporate/Industry Participants: Rs.5000/-
Faculty/Scientists: Rs.1500/-
Research Scholars/Students: Rs.500/-
Accompanying Person: Rs.1000/-
(*Participation fee includes registration kit, lunch and tea)

Application Deadlines

Complete registration form shall be sent by e-mail: gmuiancas@gmail.com. **Last Date: November 10, 2023**

Accommodation: Accommodation can be arranged for the participants on payment basis @ Rs.750/- per head per night (double occupancy). For Experts & Faculties Hotels will be arranged on request.

For Local Arrangement please contact

Dr. U.C.Pati (Local Convener) - 9437194881
Dr. A.K. Sutar (Local Secretary) - 7008316314
Email: gmuiancas@gmail.com / alekhasutar@gmail.com

Patrons

Dr. A.K. Mohanty, Chairman, AEC& Secretary, DAE
Shri Vivek Bhasin, Director, BARC
Dr. Ashok K. Das, Vice-Chairman, CHE Odisha
Prof. N. Nagaraju, Vice-Chancellor, GMU

Advisory Committee

Dr. P.K. Pujari, RRF-DAE & President, IANCAS
Dr. S. Kannan, Vice-President, IANCAS
Dr. AK Tyagi, Director, CG, BARC
Dr. D.K. Aswal, Director, HS&EG, BARC
Dr. S.M. Yusuf, Director, PG, BARC
Dr. T.K. Ghanty, Director, BSG, BARC
Dr. K.T. Shenoy, Director, ChEG, BARC
Dr. A.K. Nayak, Head, NCPW, DAE
Prof. K.K. Nanda, Director, IOP
Dr. H.N. Ghosh, Director, NISER
Dr. A. Dash, RRF-DAE & Former Head, RPhD, BARC
Shri M.K. Sapra, Scientific Secretary, BRNS
Dr. P.D. Babu, Centre Director UGC DAE CSR Mumbai
Smt. Jugaleswari Dash, Registrar, GMU
Dr. P.K. Mohapatra, AD, RC&IG, BARC

Organizing Committee

Dr. P.K. Mohapatra, RC&IG, BARC- Chair
Dr. Raghunath Acharya, RCD, BARC
Dr. S.A. Ansari, RCD, BARC & Secretary, IANCAS
Dr. Kuber Bhainsa, NA&BTD, BARC
Dr. Uma Charan Pati, Deputy Registrar, GMU
Prof. Susanta Kumar Das, PG Council, GMU
Dr. Alekha K. Sutar, Dept. of Chemistry, GMU

Correspondence

Dr. P.K. Mohapatra, Chair Organizing Committee
Associate Director, RC&I Group, BARC, Mumbai-85
Phone: 022-25594576 / 9757000368
Email: mpatra@barc.gov.in

Dr. R. Acharya, Convener
Radiochemistry Division, BARC, Mumbai-400085
Phone: 022-25594590 / 9619229135
Email: racharya@barc.gov.in / racharyabarc@gmail.com

Dr. Seraj Ansari, Secretary
RCD, BARC, Trombay, Mumbai-400085
Phone: 022-25596337 / 9323466116
Email: ansaris@barc.gov.in / serajbarc@gmail.com

DAE - BRNS

Outreach Theme Meeting on Societal Applications of DAE Technologies and R&D Opportunities in Nuclear Sciences

November 23-25, 2023

Participation Form

(By November 10, 2023)

1. Name: _____

2. Designation: _____

3. Official Address: _____

Mobile (Whatsapp): _____

E-mail: _____

4. Gender: Male/Female

5. Accommodation Required: YES / NO

6. Reg. Fee Paid: Rs. _____

Transaction ID: _____

Date of payment: _____

Bank A/C No: 5201 0124 9896 322

A/C Holder Name: G.M. University

Bank & Branch: Union bank of India, Sambalpur

IFSC code: UBIN0914509

Place:

Date:

Signature of Applicant