

Organizing Committee

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Prof. Arvind Rajwanshi
Executive Director, AIIMS Raebareli, Uttar Pradesh

Patron

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Dean Academics, AIIMS Raebareli

Event Organizer/Organizing Chairperson

Prof. Bhola Nath (Professor and HOD)

Organizing Secretaries

Dr Mukesh Shukla (Associate Professor)
Dr Neeraj Pawar (Assistant Professor)

Organizing Committee members

Dr Sourabh Paul (Associate Professor)
Dr Abhay Singh (Associate Professor)

Coordinator

Dr Aswani Seth (SR)
Dr Aayushi Goyal (JR)
Dr Shivani Binwal (JR)

Department of Community and Family Medicine,
AIIMS Raebareli

Registration is free

Link for application- [Click here](#)

All India Institute of Medical Sciences, Raebareli



AIIMS Raebareli is one of the Apex healthcare institutes being established by the Ministry of Health & Family Welfare, Government of India under the Pradhan Mantri Swasthya Suraksha Yojna (PMSSY), with mission to establish a centre of excellence in medical education, training, health care and research imbued with scientific culture, compassion for the sick and commitment to serve the underserved.

Department of Community and Family Medicine, AIIMS Raebareli

The Department of Community and Family Medicine provides comprehensive healthcare to the community at large through the Rural Health Centre and the Urban Health Center in the District Raebareli.

The department also engages in teaching medical undergraduate and postgraduate students. In addition to the teaching and training, the department actively takes part in a number of research projects funded by national and international bodies along with coordination with state health agencies for public health activities in the community.

High End Workshop (KARYASHALA) on
Application of GIS and Remote Sensing in
Public Health Research from
29 Jan to 04 Feb 2024

Organized by



**Department of Community and Family
Medicine,
All India Institute of Medical Sciences,
Raebareli**

In collaboration with



**Science & Engineering Research Board
(SERB)
Department of Science and Technology,
Government of India**



High End Workshop on “Application of GIS and Remote Sensing in Public Health Research” under KARYASHALA Scheme

29 Jan- 04 Feb 2024

About the workshop: This workshop navigates the dynamic world of GIS, Remote Sensing, and GPS in public health. Tailored for aspiring public health experts, this event merges advanced tools and rigorous scientific investigation, elevating research and modeling capabilities in health sciences. Through hands-on training, we aim to fortify your scientific acumen, shaping a deeper understanding of these vital methodologies for impactful research.

Who can apply: Resident doctors and students pursuing MD/MS/PhD/MDS/MPH. Preference will be given to MD/MS/PhD, then MDS/MPH.

Maximum capacity: 25 participants

Important information:

- There is no registration fee for this workshop.
- Selected candidates must bring their own laptop.
- Outstation participants eligible for the workshop will receive a travel allowance covering the round-trip fare for 3rd AC sleeper train.
- Accommodation expenses will be reimbursed at a rate of 600 Rs/person/day, inclusive of GST.
- Food will be provided during the workshop.
- Selected candidates need to confirm their participation by email (along with a copy of permission from the head of the department) by the specified due date. Failure to do so may result in waitlisted candidates being given an opportunity.

About the Karyashala Scheme

KARYASHALA is an effort by the Science and Engineering Research Board (SERB), Government of India via Accelerate Vigyan to improve research productivity of promising PG and Ph.D. students from universities and colleges through high end workshops on specific themes. This program aims to provide opportunities to acquire specialized research skills in community health.

Key highlights:

- 1.External resource persons include eminent experts in the field from Remote Sensing Centre, Disaster Management Studies Department, Indian Institute of Remote Sensing (IIRS), Indian Space Research Organisation (ISRO), PGIMER Chandigarh, AIIMS, Urban Geoinformatics, Machine Learning, Earth and Atmospheric Sciences.
2. Greater emphasis will be on hands on practice.
3. Learning will be based on group activities, Real time filed level data capture

Important deadlines:

- Registration Opens: Dec 19, 2023
- Last Date for Application: Dec 29, 2023
- List of Shortlisted Candidates: 05 Jan, 2024
- Confirmation by Candidates: Within 3 days from the release of the shortlist

All correspondence should be addressed to
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For Queries

Dr. Neeraj Pawar-7974376057 (Enrollment)
Dr Aswani Seth-9073818892 (Enrollment)
Dr Aayushi Goyal- 7988752600 (Accommodation/travel)
Dr Shivani Binwal-8224085640 (Food)