



Last date for
Registration:
15
August 2023

From:
28 August 2023
to
03 September
2023

7 Days National Workshop

On

“Principles, Tools & Techniques used
in Earth Sciences”

Organized by

Department of Earth Sciences,
University of Kashmir

In collaboration with

Jamia Hamdard, New Delhi

Under

Synergistic Training Program Utilizing
Scientific and Technological

Infrastructure

Sponsored by

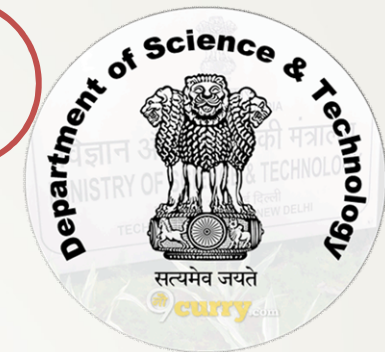
Department of Science and
Technology, Government of India

Google form Link:

<https://forms.gle/jzcf8T27WV5WVRYZA>

Venue:

Department of Earth Sciences
University of Kashmir



Date of
confirmation:
18
August 2023



About Kashmir University

The University of Kashmir (NAAC Accredited A⁺) is situated at Hazratbal in Srinagar. It is flanked by the world famous Dal Lake on its eastern side and Nigeen Lake on the western side. The Main Campus of the University spread over 247 acres of land is divided into three parts – Hazratbal Campus, Naseem Bagh Campus and Mirza Bagh Campus (serving residential purpose). The University is committed to provide an intellectually stimulating environment for productive learning to enhance the educational, economic, scientific, business and cultural environment of the region.

The University offers programmes in all the major faculties; Arts, Business & Management Studies, Education, Law, Applied Sciences & Technology, Biological Sciences, Physical & Material Sciences, Social Sciences, Medicine, Dentistry, Engineering, Oriental Learning and Music & Fine Arts. It has been constantly introducing innovative/ new programmes to cater to the needs and demands of the students and the society.

About STUTI

Synergistic Training Program Utilizing Scientific and Technological Infrastructure (STUTI), a DST sponsored training program highly focuses on the capacity building by training Doctoral students, Post Doctorates, and Young faculty member actively involved in Research and Development across the country. Efforts will be made to explore “Principles, Tools & Techniques used in Earth Sciences”. On behalf of organizing committee we are extending cordial invitation to you and your colleagues to participate in this 7 Days National program.

Course content

The main aim of this national program is to aware the participants regarding the sophisticated latest instrumentation used in Earth Sciences such as; Broadband Seismometers, Ground penetrating Radar, Differential Global Positioning System, Radon meter, Ion Chromatograph, Total Station, Resistivity meter etc., to carryout the research and development. The training program includes theory lectures as well as Demonstration/Hands on training on the sophisticated instruments throughout the program.

Objectives of the Training Program

- ❖ To educate participants on the principles and practical applications of a diverse range of sophisticated instruments in Earth Sciences..
- ❖ To provide participants with practical, hands-on training utilizing a variety of instruments.
- ❖ To instruct participants in the preparation and analysis of samples in the field of Earth Sciences.

Eligibility:

- ✓ Participant must be Indian citizen.
- ✓ Assistant Professor/Scientist/Post Doctoral Fellow/Ph.D. Fellow who are actively involved in the research and development in the field of Earth Sciences or allied Sciences.
- ✓ Industry Professionals who are actively involved in Research and Development.

Registration Procedure:

- ✓ There is no registration fees for the training program.
- ✓ Interested candidates have to fill the Google form via the link given below by or before 15 August 2023.
<https://forms.gle/jzcf8T27WV5WVRYZA>
- ✓ The confirmation to selected candidate will be communicated through his given E-mail address in Google form.

General information:

- ✓ Registration Kit, Course material and certificate of participation will be provided to the participant.
- ✓ Train Fare upto 3 Ac and Local Hospitality (accommodation and food) will be provided to the participants.

Patron

Prof. Nilofer Khan

Vice Chancellor, University of Kashmir

Program Coordinators

Prof. G Jeelani

Department of Earth Sciences
University of Kashmir

Prof. M S Bhat

Department of Geography and Disaster
Management
University of Kashmir

Scientific/Technical committee

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Dean Academic Affairs
University of Kashmir

Prof. Irshad A Nawchoo
Dean Research
University of Kashmir

Prof. A P Dimri
Director
IIG Mumbai

Prof R D Deshpande
Physical Research Laboratory
Ahmedabad

Prof. Abhijit Mukherjee
IIT
Kharagpur

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University of Kashmir

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Organizing Committee

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Registration

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