

**Workshop on Marker Assisted Breeding in Oilseed Mustard (*Brassica juncea*)**  
at  
**Centre for Genetic Manipulation of Crop Plants (CGMCP),**  
**University of Delhi South Campus**  
**from 20 to 25 August 2018**

The workshop will provide hands on experience to 12 participants on molecular mapping and marker assisted introgression of quality traits and white rust resistance in oilseed mustard. CGMCP has carried out extensive work on mapping of quantitative traits, oil and meal quality traits and disease resistance in *Brassica* species. Workshop will accommodate scientists from seed companies and public sector laboratories that are actively involved in mustard breeding to develop improved varieties and hybrids.

Participants will be provided access to information on markers and materials required for quality breeding and white rust resistance.

The workshop is supported by DBT-UDSC Partnership Centre on Genetic Manipulation of Brassicas funded by the Department of Biotechnology (DBT).

Applicants may send information on their educational and research background, and briefly describe their organization's activities in mustard breeding. Knowledge of basic principles of genetics/plant breeding and some experience with molecular markers will be necessary for benefitting from the workshop. Application for participation should reach CGMCP by **30 June 2018**. Successful applicants will be informed by **15 July 2018**. Participants will have to make their own arrangements for their travel and stay in Delhi.

Course Director: **Prof. A. K. Pradhan**, CGMCP, Biotech Centre, University of Delhi South Campus, New Delhi 110 021, Phone: 91-11-24116392, e-mail: pradhancgmcp@gmail.com.



**Institute of Seismological Research**  
**Advertisement No. ISR/post/May/2018/01**



Applications are invited for (06) Geophysicist positions (Salary: Rs 14,000 per month) on project mode under Government of Gujarat (GoG) research Projects and (01) temporary Junior Research Fellow (JRF) position (Rs 25,000 + HRA per month) under Science and Engineering Research Board (SERB) sponsored research project. The maximum duration of the fellowship/salary is co-terminus with the project.

Sl No.	Positions	No. of posts	Essential qualification	Maximum age	Project name	Fellowship/salary (Rs)
1	Geophysicist	6	M.Sc./M.Sc.(Tech.)/M.Tech. in Exploration Geophysics/ Geophysics/Applied Geophysics/Physics/ Geophysical Technology	28 (closing date of advertisement)	Project 1	14,000
2	JRF	1			Project 2	25,000 + HRA

**Project 1:** 24\*7 Seismic Monitoring Gujarat State.

**Project 2:** Site Characterization for Seismic Hazard Analysis using Microtremor Measurements in Saurashtra Region of Western India.

Interested candidate may submit their application form with the proof of educational qualification to **The Administrative Officer**, Institute of Seismological Research, Next to Petroleum University, Raisan, Gandhinagar 382 007, Gujarat on or before **25 June 2018**. No application will be accepted after the due date. No TA and DA will be paid for attending the interview. Candidate should submit the application mentioning the projects title on the top of envelop and in the application. The application form can be downloaded from <https://isr.gujarat.gov.in/recruitment>

Administrative Officer, ISR, Gandhinagar