





## **Institute of Seismological Research**

## Advertisement No- ISR/post/Feb/2023/01

Application is invited for a temporary Research Associate-I position under the Ministry of Earth Sciences (MoES) sponsored research project "Application of unsupervised and supervised ML techniques on Broadband Seismic Data". The fellowship initially will be offered for 1 year, and is co-terminus with the project (max. 3 years).

Sr.	Position	No. of	<b>Essential Qualification</b>	Maximum Age	Fellowship
No.		Post			( <b>Rs.</b> )
01.	Research	01	Ph.D. in Computer Science	35 (Closing date of	47,000/- +
	Associate-I		or M.E./M.Tech in	Advertisement)	HRA (as
			Computer Science &		applicable)
			Engineering with 3 years'		
			experience and One		
			publication in SCI journal.		

## Desirable Experience Require:-

- ➤ Candidate MUST have good mathematical skills & programming proficiency in One or more programming languages(e.g. MATLAB,C/C++,Python, FORTRAN)
- > The candidate must possess excellent writing and communication skills.

Interested candidates may submit their application form with the proof of Educational qualification to the Administrative Officer, Institute of Seismological Research, Knowledge Corridor, Raisan, Gandhinagar-382 007, Gujarat on or before dated:11/04/2023.No application will be accepted after the due date. No TA and DA will be paid for attending the interview. The Application form can be downloaded from www.isr.gujarat.gov.in

Administrative Officer ISR, Gandhinagar