

Notice

Date: 01/02/2023

Applications for the position of ‘Research Officer’ under the project ‘Disaster Risk Creation in Urban Resettlement Process’ *funded by Independent Research Fund Denmark.*

The Jamsetji Tata School of Disaster Studies (JTSDS) is looking for a highly motivated, versatile and competent professionals for its ‘**Disaster Risk Creation in Urban Resettlement Process**’ project

Name of Position I: Research Officer – Geoinformatics (Period: March 2023 to May 2023)

Number of Positions: 1

Qualification: Postgraduate (M.A./M.Sc./M.Tech./M.Phil.) in relevant disciplines (Geoinformatics, Disaster Management, Climate Change, Geology, Geography, among others with demonstrated competency in Geoinformatics). Experience of working in flood modeling, GIS data generation and integration and Social Science Research is Preferred.

Location: Mumbai

Language Proficiency: English

I Job Requirement: Research Officer – Geo-Informatics

- Knowledge, understanding and aptitude for application of Geoinformatics in disaster Risk assessment, Geo-statistics and Urban Resettlement Processes.
- Demonstrated competency and experience of: working with GIS & Image Processing Software; handling and processing different geospatial data particularly microwave data; Google Earth Engine (GEE); spatial analyses and data integration; data collection and procurement (from primary and secondary data sources);
- Willingness to play a supporting role in research and administration related tasks as per project requirements
- Aptitude for reporting and documentation
- Should be able to join immediately

Consolidated Remuneration:

Rs. 35,000/- per month fixed based on qualification and experience

About Jamsetji Tata School of Disaster Studies (JTSDS):

The Jamsetji Tata School of Disaster Studies was established in 2006 as an independent centre (The Jamsetji Tata Centre for Disaster Management- JTCDM), consolidating more than 60 year of TISS experience and expertise in disaster relief, response and policy advocacy. JTCDM was elevated to the status of a School in 2015 with the following three centers: Centre for Disaster Management, Centre of

Disasters and Development, and Centre for Geo-informatics. The key domains of the school's work towards shaping disaster discourse are: Capacity Building, Research, Field Action and Policy Advocacy.

Important Dates: Last date for applications: 15th February 2023

How to Apply: CV along with a covering letter is to be mailed to Dr. Ramesh Veerappan at ramesh.veerappan@tiss.edu.

Project Leader: Prof. Jacquleen Joseph and Dr. Ramesh Veerappan