



DEPARTMENT OF GEOLOGY, UNIVERSITY OF JAMMU

In Collaboration with

Human Resources Development Centre, University of Jammu

ONE WEEK FACULTY DEVELOPMENT PROGRAMME

ON

“Landslide Hazard Mitigation”

Date: 06-11 March 2023

Landslide disaster is a recurring phenomenon in the Himalayan region and it has also become a regular phenomenon in the Union Territory of Jammu and Kashmir. The least knowledge of structural features and their role in the initiation mechanism is a major cause of concern for the ongoing huge development projects in the region and sinking of Joshimath town in Uttarakhand is an eye-opener in this regard. The Jammu and Kashmir region has also experienced several events of landslides hazards in the past and one of them is Saddal landslide in Udhampur District (J&K) in September 2014 and wiped out the entire Saddal village killing 41 people. The present programme shall focus on understanding the initiation mechanism of landslides and their mitigation measures. The one week FDP shall be open to faculty members of all allied sciences interested in understanding the latest technology and methodology who can take up independent research projects on landslide mitigation in the country.

One week FDP will focus on these aspects

Basics of Landslide Disasters

Past and present scenarios of landslide in the country

Environmental/Climatic implications

Techniques and technologies to overcome these challenges



REGISTRATION LINK:

<https://forms.gle/kVXP7nUpKSf4if86A>

For more information:

Contact the Convener - Dr. Yudhbir Singh

Department of Geology, University of Jammu, Jammu- 180006 (J&K)

Mobile: +91-9419124021, E-mail: yudhbirjammu@gmail.com