



Training Course

IGCP- 659 ANNUAL MEETING

“How to mitigate the seismic risk in Africa: A multidisciplinary approach”

*Institut de Physique d Globe de Strasbourg (France),
23 - 28 November 2020*

A training course is organized in the frame of the UNESCO - IGCP-659 project with the aim to address the seismic risk assessment in Africa. The course consists in case studies of major seismically active zones along the East African Rift, South African continental interiors and North African mountain ranges.

The training course is dedicated to PhD students and early carrier researchers in active tectonics, seismology, geology and geophysics. This course will include:

- 1) updated techniques for seismic source characterization from tectonic-remote sensing, seismology and geodesy (GPS),
- 2) The hazard and risk evaluation from multi-disciplinary approaches and most recent experiences.

Presentations and discussion sessions are programmed on some targeted capital cities for the hazard and risk assessment.

Please send a message to register: <mailto://m.meghraoui@unistra.fr>

The training course and IGCP-659 annual meeting are organized in cooperation with
**The Ecole et Observatoire des Sciences de la Terre
Institut de Physique du Globe de Strasbourg, France**

