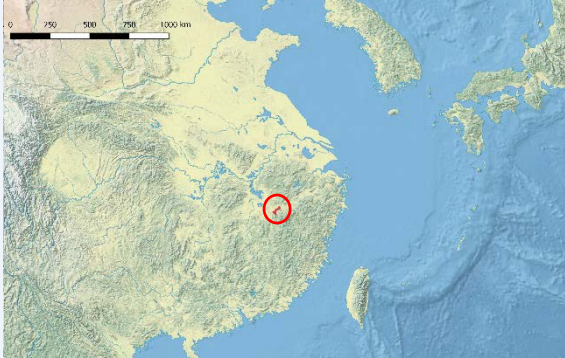


Educational practices & project work on disaster risk reduction



Awareness-raising tools & practices:

- Educational materials (flyers, posters, brochures)
- Exhibitions & museums
- Local community engagement
- Workshops & Training
- Campaigns / social media
- Lectures



Longhushan UNESCO Global Geopark
Yingtian, China

Longhushan UNESCO Global Geopark is located on the south margin of the Beihai-Shaoxing paleo-suture of the Yangtze and Cathaysia Plates in China. Two types of natural hazards are mainly present at the Geopark, rock falls and landslides. A project focused on risk assessment has been initiated to evaluate the potential risk of hazards in the Geopark territory so that a clear prevention strategy can be developed based on the data. The Geopark also is involved in raising awareness on natural hazards and risk prevention and in the development of projects to minimize the risks for humans and economy. Training classes have been organized not only for the staff but also for the local communities and students. Flyers, posters, and brochures on risk prevention are designed to increase the understanding of local residents and visitors. In addition, lectures are regularly given by specialists in local schools. Educational exhibitions and lessons for primary and secondary schools are offered and photographic exhibitions are organized to educate local communities and geopark visitors about risk prevention and to raise awareness of natural hazards.



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More Information

<http://www.longhushan.com.cn/>

