

# Training Course on Seismology and Earthquake Engineering for Developing Countries

## Project Description

Name	Training Course on Seismology and Earthquake Engineering for Developing Countries		
Organizer	Earthquake Agency of Yunnan Province		
Time	15 <sup>th</sup> October to 4 <sup>th</sup> November, 2019	Language	English
Invited Countries	Technicians, staff members and officials in fields of earthquake research, anti-seismic design and disaster management for developing countries and “the Silk Road Economic Belt and the 21st-Century Maritime Silk Road” countries.		
Number of Participants	20 in total		
Requirements for the Participants	Age	under the age of 45.	
	Health	In good health with health certificate issued by the local public hospitals; without diseases with which entry to China is disallowed by China’s laws and regulations; without severe chronic diseases such as serious high blood pressure, cardiovascular/cerebrovascular diseases and diabetes; without metal diseases or epidemic diseases that are likely to cause serious threat to public health; not in the process of recovering after a major operation or in the process of acute diseases; not seriously disabled or pregnant	
	Language	Capable of listening, speaking, reading and writing in English to participate in the requirements of training.	
	others	The Chinese government will not cover the cost of carrying spouses, relatives and friends during participants' stay in China	
Host City	Dali, Yunnan Province	Temperature	Autumn: 13°C–23°C
Places to visit	Kunming City, Tengchong City, Yuxi City, Yunnan Province	Temperature	Kunming City: 12°C–23°C Tengchong City: 11°C–21°C Yuxi City: 12°C–24°C
Notes	<p>1. Please prepare valid passports and visas in advance.</p> <p>2. The seminar will organize participants to introduce basic country profile and reports on Seismology and Earthquake Engineering. Please prepare for it.</p> <p>If you are unable to depart on time due to special circumstances, or if there is a flightdel</p>		

	<p>-ay during the transfer, please contact the organizer or the Economic and Commercial Counselor's Office of the Chinese Embassy in time and inform them your updated flight information for them to arrange the pick-up.</p> <p>4. Basically, the participants are not allowed to change their flight tickets to or leave China. If necessary, please contact the Economic and Commercial Counselor's Office of the Chinese Embassy in your country to follow the procedures to change the ticket.</p> <p>5. Please confirm whether you need to re-check your luggage when you need to transfer. When you arrive at the destination and pick up your luggage, please wait at the international arrival exit (or domestic arrival exit), the organizer will pick you up there - they will hold a sign with the name of the organizer (YEA). If you wait for more than 15 minutes and no one to pick you up, you can call the contact persons below.</p> <p>6. It is required to board the airline in case of loss of checked baggage.</p> <p>7. Please check the weather conditions before you come, bring formal or national costumes to attend formal events; and prepare casual clothes and footwear for outdoor activities.</p> <p>8. Please bring a few of medicine which you often use.</p>	
Contact of the Organizer	Contact Person(s)	Mr. LI Chunguang
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<p>About the Organizer</p>	<p>Authorized with the administrative management of the earthquake preparedness and disaster reduction, the Earthquake Agency of Yunnan Province performs its functions and duties in accordance with the laws and regulations. It consists of 10 departments, such as the Department of Earthquake Monitoring and Prediction, the Department of Earthquake Disaster Prevention, the Department of Earthquake Disaster Emergency Management, the Department of Science and Technology Development. And it governs 9 scientific research institutions such as the Center for Earthquake Prediction, the Center for Earthquake Monitoring, the Earthquake Engineering Research Institute, and the Research Institute for Disaster Prevention. It has a staff of 454 employees among which there are 14 doctors, 99 masters, 14 professors, 77 senior engineers, and 162 engineers.</p> <p>The Earthquake Agency of Yunnan Province has performed 14 International Training Courses on Seismology and Earthquake Engineering. Cooperating with the first-rate universities such as Tsinghua University, Peking University, Nanjing University, University of Science and Technology of China, it is bent on the training of high-tech personnel. It is leading and directing the Yunnan Disaster Prevention Association, the Seismological Society of Yunnan Province, the Commission on Yunnan Earthquake Hazard Assessment, and the Seismic Safety Evaluation Committee for their routines.</p>
<p>Seminar / Training Course Content</p>	<p>According to China's foreign-aid training's schedule, YEA will organize "Training Course on Seismology and Earthquake Engineering for Developing Countries" from 15<sup>th</sup> October to 4<sup>th</sup> November, 2019, with the period of 21 days. Its teaching language is English. During the training course, participants will learn about the developing conditions and situations about Seismology and Earthquake Engineering in China. Closing to the theme of Seismology and Earthquake Engineering and aiming at the Three Working Systems of the seismological Cause of China—the Earthquake Monitoring and Prediction, the Earthquake Disaster Prevention, and the Earthquake Disaster Emergency Management, the training course introduces seismology, seismotectonics and potential sources, features of the earthquake disaster and disaster reduction, seismic zoning and seismogeology, earthquake activity and earthquake risk analysis, seismic mitigation and isolation techniques and so on in the forms of lectures and discussions, experiments and experience, field geological investigation, and visit to the seismic stations. In the training course, participants will visit Tengchong Volcano, volcanic and seismic networks, Earthquake Science Museum of Yuxi City, National Geologic Park of Stone Forest and Kunming Luosiban International Trade City, etc.</p> <p>The developing level, wonderful achievements and valuable experiences of the earthquake sciences and technology in China will be fully advertised in this training course. It will enhance and strengthen communication and exchange on earthquake sciences and technology between participants' countries and China.</p>

