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1	ISEE Newsletter No.38	19 Mar. 2009
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[1] IISEE-UNESCO Lecture Notes Archive is opened

The IISEE-UNESCO Lecture Notes Project for training will post the training materials used in the IISEE training courses on the IISEE website (http://iisee.kenken.go.jp/lna/) in cooperation with UNESCO and JICA. It ultimately aims to help mitigate earthquake disasters in developing countries by disseminating information on the IISEE training courses and making the lecture contents available. We welcome translation to your native languages in order to disseminate our materials to local people in your countries. Therefore, if you wish to do so, please contact us.

Until now, the following lecture notes are posted:

Computer I,

Computer II,

Mathematics for Seismology III,

Practice on Theory of Seismic Waves,

Local Earthquake Analysis,

Finite Element Method: (A) Introduction,

Structural Dynamics: (A) Introduction and Vibration Analysis,

Structural Dynamics: (B) Spectral Analysis

Dam Structures,

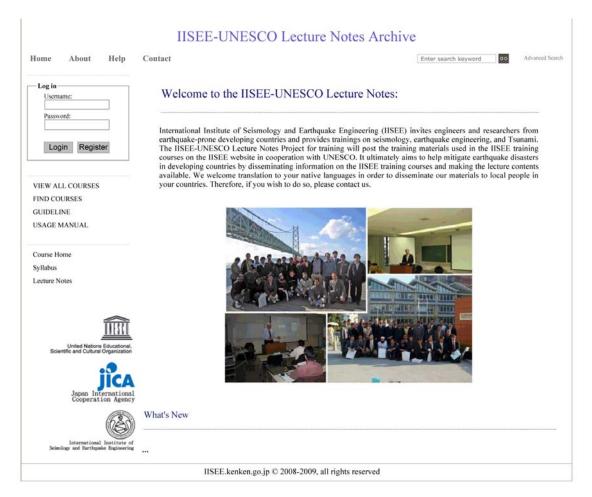
Strong Earthquake Motion Observation I, II,

Theory of Tsunami Propagation and Inundation Simulation,

Determination of Broadband Moment Magnitude,

Introduction of Tsunami Disaster Mitigation,

Tsunami Damage Survey.



Website of IISEE-UNESCO Lecture Notes Archive

Bunichiro SHIBAZAKI
Chief Research Scientist, IISEE

[2] The 14th Global Seismological Observation Course has finished!

The 14th Training Course on Global Seismological Observation was held from January 8 to March 6, 2009. The ten participants studied about the CTBT regime and the role of seismology in International Monitoring System. They also learned skills to design a seismic network and data analysis techniques to discriminate nuclear tests from natural earthquakes. All of the participants successfully completed the training course. We owe this success to the guest lecturers and those who gave us valuable advice at the sites that we visited. We are very grateful to them all. This training course is going to be held continuously for 2009-2011 of Japanese fiscal years.





Award the certificate

Group photo

Tatsuhiko HARA Chief Research Scientist, IISEE

[3] Proposed new training courses not approved

It is regrettable to announce you that new training courses will not start. Although we had proposed to JICA and announced you the proposal of 2 new International Training Courses; "Earthquake Disaster Mitigation (Doctor Degree Program)" and "Technology and Policy for Earthquake and Tsunami Disaster Management", on IISEE NEWSLETTER NO.30 (July, 2008), they were not approved by JICA.

Nobuo HURUKAWA Director, IISEE

We send this IISEE Newsletter to ex-participants whose e-mail addresses are known. The IISEE send you new information actively and accept your contribution at any time. In order to enlarge our IISEE network, we'd like to ask you to invite your fellow ex-participants whose e-mail addresses are unknown to us to join us. We welcome your comments about the IISEE Newsletter. Please feel free to send us your comments and opinions.

Email: iiseenews@kenken.go.jp
website: http://iisee.kenken.go.jp

Newsletter Back Numbers: http://iisee.kenken.go.jp/nldb/