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*Details:*

1. Rescheduling of Short Course on *Seismic Design of Buried Pipelines*

The short course on “Seismic Design of Buried Pipelines” by IIT Kanpur has now been rescheduled. It will now be conducted during 13-17 March 2006 (earlier dates 28 February to 4 March 2006). Details of the course are available at [www.nicee.org/Pipelines.pdf](http://www.nicee.org/Pipelines.pdf)

2. E-course on *Seismic Design of Liquid Storage Tanks*, 16 January – 06 February 2006

Indian Institute of Technology Kanpur will conduct a three-week e-course on “Seismic Design of Liquid Storage Tanks”. The aim of the course is to provide the participants an overview on seismic design procedures for Liquid Storage Tanks. The course is designed for structural engineers engaged in design and construction of such structures. The course will be conducted through emails and the participants must have access to emails and internet. The details of the course are available at [www.nicee.org/Ecourse\\_Tanks.pdf](http://www.nicee.org/Ecourse_Tanks.pdf)

3. Visit of *Dr. Svetlana N. Brzev* to IIT Kanpur

Dr. Svetlana N. Brzev from British Columbia Institute of Technology, Canada is visiting IIT Kanpur from 12 December 2005 to 5 January 2006 under the National Programme on Earthquake Engineering Education (NPEEE). Her research interests include seismic retrofitting technologies for masonry and RC structures.

4. National Workshop on Earthquake Resistant Design for the Built Environment, 6-7 January 2006, BESU, Howrah

The Department of Architecture, Town & Regional Planning of Bengal Engineering and Science University, Shibpur is organizing a National Workshop on Earthquake Resistant Design for the Built Environment at the University campus during January 6 and 7, 2006. For more details please visit [http://www.nicee.org/BESUS\\_Workshop.pdf](http://www.nicee.org/BESUS_Workshop.pdf)

5. NPEEE Short Courses at IISc Bangalore

Indian Institute of Science Bangalore is planning to conduct short courses on "Structural Dynamics and Random Vibration in Earthquake Engineering", 30 January- 3 February 2006, and "Earthquake Engineering Education through Laboratory Experiments", 16-21 January 2006. These courses are being sponsored by NPEEE: that is, all eligible faculty members of engineering colleges, polytechnics and architecture will be financially supported from NPEEE funds. A limited number of slots are available for professional engineers on payment basis. For more details please visit [http://www.iitk.ac.in/nicee/npeee/IISc\\_SC\\_SDRVEE\\_30Jan-3Feb2006.pdf](http://www.iitk.ac.in/nicee/npeee/IISc_SC_SDRVEE_30Jan-3Feb2006.pdf) and [http://www.iitk.ac.in/nicee/npeee/IISc\\_SC\\_EEELE\\_16-21Jan2006.pdf](http://www.iitk.ac.in/nicee/npeee/IISc_SC_EEELE_16-21Jan2006.pdf)

6. 14 WCEE, 12-17 October 2008, Beijing, China

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Chinese Association of Earthquake Engineering is organizing 14 World Conference on Earthquake Engineering during 12-17 October 2008, Beijing, China. For more details visit <http://www.14wcee.org>

7. Fifth International Conference on Seismology and Earthquake Engineering, Tehran, 14-16 May 2007

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IIES has announced its Fifth International Conference on Seismology and Earthquake Engineering (SEE-5) to be convened in Tehran, Iran from 14-16 May 2007. Topics to be addressed include Seismotectonic, Seismology, Earthquake Prediction, Geotechnical Earthquake Engineering, Structural Earthquake Engineering, Public Awareness and Risk Management. The last date for receiving abstract is 1 June 2006. For more details please visit <http://www.iies.ac.ir/SEE5/>

8. The Tenth East Asia-Pacific Conference on Structural Engineering & Construction, 3 - 5 August, 2006, Bangkok, Thailand

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School of Civil Engineering, Asian Institute of Technology is organizing the tenth East Asia-Pacific Conference on Structural Engineering & Construction (EASEC-10) during 3 - 5 August, 2006 at InterContinental, Bangkok. The last date for receiving abstract is 8 January 2006. For more details please visit <http://www.easec10.net/>

9. Ninth Canadian Conference on Earthquake Engineering, 27-29 June 2007, Ottawa, Canada

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Canadian Association for Earthquake Engineering is hosting Ninth Canadian Conference on Earthquake Engineering, 27-29 June 2007, Ottawa, Canada. The deadline for receiving the abstracts is April 10, 2006. For more details please visit <http://www.carleton.ca/9ccee>