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Details:

1. IITK-BMTPC Tips Series: 17th and 18th Tip Released

IITK-BMTPC are pleased to release the seventeenth (How do Earthquake Affect Reinforced Concrete Buildings?) and eighteenth (How do Beams in RC Buildings Resist Earthquakes?) of the "IITK-BMTPC Earthquake Tips". Both the tips are available online at http://www.nicee.org/EQTips/IITK_BMTPC.htm

2. NICEE has recently acquired various International Codes

National Information Centre of Earthquake Engineering, IIT Kanpur has recently acquired various international codes, for example ACI, Eurocodes, New Zealand Codes, International Building Codes. Details of the codes and some new acquisitions are available at http://www.nicee.org/acq_all.htm

3. Earthquake Engineering Review Workshop for faculty of engineering colleges (IIT Kanpur, 26-30 April 2004)

A review workshop is being organised for faculty members from engineering colleges across India at the National Information Centre of Earthquake Engineering, IIT Kanpur during 26-30 April 2004 under the National Programme on Earthquake Engineering Education. The details of the same can be obtained from www.nicee.org/npeee/Teacher's_Workshop2004.pdf

4. Marie Curie Fellowship at the Rose School

The European School of Advanced Studies in Reduction of Seismic Risk (ROSE) in Pavia, Italy offers postgraduate scholarships with duration of 3 to 12 months. The bursaries, with a value of 1200Euro/month, may be awarded to PhD students currently undertaking research work on earthquake engineering related topics, who might wish to spend a relatively short period of time at the ROSE School, attending taught courses or carrying out research work under the supervision of one of the Faculty members. Detailed instruction on how to submit an application form can be found at the ROSE School website at <http://www.roseschool.it>

5. Short Course on Earthquake Resistant Design of Structure, 26-28 March 2004, IIIT, Hyderabad

International Institute of Information Technology, Hyderabad is organising a short course on Earthquake Resistant Design of Structure during 26-28 March 2004 at IIIT, Hyderabad. For more details visit <http://case.iiit.net>

6. National Conference on Structural Engineering and Mechanics (SEM 04), 24-25 September 2004, BITS, Pilani

Civil Engineering Group, Birla Institute of Technology and Science Pilani is organizing a two days National Conference on "Structural Engineering and Mechanics (SEM-04) during 24-25 September 2004 at BITS Pilani. For more details please visit <http://www.bits-pilani.ac.in/sem04>

7. The Third International Conference on Advances in Structural Engineering and Mechanics (ASEM'04), 2-4 September 2004, Seoul, South Korea

Korea Advanced Institute of Science and Technology with ICSCS'04 is organising the Third International Conference on Advances in Structural Engineering and Mechanics (ASEM'04) during 2-4 September 2004 at Seoul, South Korea. For more details please visit <http://asem04.kaist.ac.kr/SecondCircular.pdf>

Please visit <http://www.nicee.org/Conference/conferences.htm> for more conferences to be held in 2004-2005