



**İstanbul Technical University
the Faculty of Mines
Department of Geophysics
Seismology Section**



TUTORIAL LECTURE SERIES

**AN EVALUATION OF TSUNAMI HAZARD, RISK AND VULNERABILITY
IN COUNTRIES BORDERING THE AEGEAN SEA, BLACK SEA AND
EASTERN MEDITERRANEAN**

**İstanbul Technical University, the Faculty of Mines
İhsan Ketin Conference Theater
NOVEMBER 16, 2005 WEDNESDAY
14:15 - 17:30**

14:15 - 14:20	Tuncay Taymaz <i>Istanbul Technical University, Turkey</i> OPENING REMARKS
14:20 - 14:30	John Whalley <i>Earth and Environmental Sciences, University of Portsmouth, UK</i> The University of Portsmouth GeoHazard Research Group
14:30 - 15:00	Carmen Solana <i>Earth and Environmental Sciences, University of Portsmouth, UK</i> Tsunami Hazard - Evaluating Risk and Managing Consequences
15:00 - 15:30	Richard Teeuw <i>Earth and Environmental Sciences, University of Portsmouth, UK</i> Uses of Remote Sensing for Tsunami Hazard Assessment
15:30 - 16:00	Ahmet C. Yalçın <i>Middle East Technical University, Turkey</i> Post Tsunami Field Surveys for December 26, 2004 Indian Ocean Tsunami, and Tsunami Risk in Eastern Mediterranean Region
16:00 - 16:30	Zeynep Aygen <i>Environmental Design and Management, University of Portsmouth, UK</i> Historic Buildings in the Tsunami Risk Area-A Risk Management Proposal
16:30 - 16:45	Tuncay Taymaz <i>Istanbul Technical University, Turkey</i> CLOSING REMARKS Identification of Seismogenic Zones: Earthquake and Tsunami Potential in Eastern Mediterranean Region
16:45 - 17:30	TEA / COFFEE / COOKIES (Kâzım Ergin Library)



**TÜBA
GEBİP**



Science Partnership Programme

Further Information: Tuncay Taymaz [taymaz@itu.edu.tr]