



VENICE ■ INTERNATIONAL UNIVERSITY

Thematic  
Environmental  
Networks

**TEN Center**

**MOST Training Program**

## **Capacity Building on Sustainable Development**

**Italy, April 1-15, 2006**

### **Course Agenda**

#### **Theme: Sustainable Development in Italy and Europe**

Lecture: Sustainable development in Italy and Europe I (P. Manzione and F. De Lucia, IMET, Department for Environmental Research and Development, I Division)

Lecture: Sustainable development in Italy and Europe II (P. Manzione and F. De Lucia, IMET, Department for Environmental Research and Development, I Division)

Lecture: Urban sustainable policy in Italy (P. Manzione and F. De Lucia, IMET, Department for Environmental Research and Development, I Division)

Lecture: Organization and systems of eco-management (P. Manzione and F. De Lucia, IMET, Department for Environmental Research and Development, I Division)

#### **Theme: Venetian History and its Environment**

Lecture: Introduction to the history of Venice (L. Pes, Assistant Dean, Venice International University; Professor of Contemporary History, University IUAV of Venice, Italy)

Lecture: The evolution of the environmental problem in Venice: towards a sustainable city. (P. Campostrini, Director, CORILA - Consortium for Managing Research Activities in the Venice Lagoon)

Lecture: Measuring the economic impacts of high water on Venetian economic activities (P. Nunes, Fondazione Eni Enrico Mattei)



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### **Theme: How to Measure Sustainable Development**

Lecture: The basic issues of sustainable development (F. Bosello, Fondazione Eni Enrico Mattei)

Lecture: Ways to measure sustainable development (F. Bosello, Fondazione Eni Enrico Mattei)

Lecture: The FEEM Sustainability Index - A way to measure sustainable development in reality (A. Dobranskyte, Fondazione Eni Enrico Mattei and Joint Research Centre)

### **Theme: Industry and Environment – Site visits**

Lecture: A case study: VEGA the Venice Gateway for Science and Technology (G. Mattiello, Marketing Manager, Science and Technology Park - VEGA)

Lecture: Environmental Risk Assessment (P. Agostini, Interdipartimental Centre IDEAS, University of Venice)

Lecture: The environmental issue in Italy (D. Miglioranzi, Unindustria)

### **Theme: Environmental Assessment – The example of Venice**

Lecture: Assessing environmental damage of alternative fishery management practices in the lagoon of Venice (P. Nunes, Fondazione Eni Enrico Mattei)

Lecture: Approaches to assess management practices in the lagoon of Venice (V. Zanatta, Fondazione Eni Enrico Mattei)

Lecture: The assessment of the urban improvement in Venice (M. Breil, Fondazione Eni Enrico Mattei)

### **Theme: Environmental Education and Participatory Approach**

Lecture: PANDORA: E-governance and local self-sustainability (V. Cogan, Fondazione Eni Enrico Mattei)

Lecture: Participatory approach and stakeholder engagement (F. Viganò, Fondazione Eni Enrico Mattei)

Lecture: The concept of corporate social responsibility. (I. Lenzi, Fondazione Eni Enrico Mattei)



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**Theme: SD and Agriculture**

Lecture: The role of ecological agriculture in the sustainable development framework (D. Spadaro, Agroinnova)

Lecture: Biotechnologies in the framework of sustainable agriculture (D. Spadaro, Agroinnova)

**Theme: SD at the Urban Level**

Lecture: Sustainable development and climate change at urban level (M. Grosso, Polytechnic of Turin)

Lecture: Sustainable development at urban level (R. Pagani, Director, Softech)

Lecture: Ecological and energy efficient building (M. Cucinella, Architect, MCArchitects)



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