



VIU

Venice
International
University

TEN Center

Thematic
Environmental
Networks

Isola di San Servolo
30100 Venice, Italy
www.univiu.org

T +39 041 2719 511
F +39 041 2719 510
viu@univiu.org

MEP Training Program
Environmental Monitoring Management
Italy, April 10-24, 2010

Course Agenda

Theme: Policy for Environmental Monitoring in Italy: Focus on Air

Lecture: Italian Environmental Policy and the Role of the Italian Ministry for the Environment, Land and Sea (C. Baffioni, Department for Environmental Research and Development, IMELS)

Lecture: Air Pollution Control: Implementation of the European Policy at National Level (F. Petracchini, CNR-IIA, National Research Council, Institute for Atmospheric Pollution)

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 (M. Favaro, Osservatorio Casa della Laguna, Comune di Venezia)

Site Visit to Orion s.r.l.

Theme: Environmental Monitoring in Italy: Focus on Air

Lecture: The Air Pollution Monitoring System at Local Level: the Veneto Region (L. Susanetti, Air Observatory, ARPAV – Veneto Region Environmental Protection Agency)

Lecture: Regional Emission Inventory IREA. Combined Systems for Air Quality Management (F. Sordi – Environment Direction Piemonte Region)

Site Visit to ARPA Veneto – Air Observatory; Lecturing session and visit to the SIMAGE Control Room (A. Daniele, ARPAV – Regional Agency for Environmental Prevention and Protection of the Veneto Region)

Theme: Environmental Monitoring: Tools

Lecture: Integrated Pollution Prevention and Control: the IPPC Directive (G. Formenton, ARPAV – Veneto Region Environmental Protection Agency, Laboratory Department)

Lecture: The Veneto Region Network of Environmental Quality Laboratories: Focus on Air Quality (G. Formenton, ARPAV – Veneto Region Environmental Protection Agency, Laboratory Department)

Lecture: Environmental Data Network: EIONET and SINANET Systems (C. Maricchiolo, EIONet National Focal Point of Italy, ISPRA)

Theme: Environmental Monitoring: Tools II

Lecture: Case Study: the Port of Venice. Emission Monitoring and Reduction (E. Zanotto, Port of Venice)

Lecture: GIIDA: Integrated Management of Environmental Data (S. Nativi, IMAA-CNR - National Research Council, Institute of Methodologies for Environmental Analysis)

Lecture: Urban Mobility and Air Quality (M. Bedogni, Mobility and Environment Agency of Milan)

Theme: Environmental Monitoring: Focus on Water

Lecture: Water Quality Control at European Level (M. Bocci, Thetis)

Lecture: Water Quality Control in Italy (M. Bocci, Thetis)

Lecture: The Water Monitoring System in the Veneto Region (A. Ferronato, Former ARPAV – Veneto Region Environmental Protection Agency)

Theme: Focus on Water

Site Visit to. ISE - Institute of Ecosystem Study, Laboratories and Structures (R. Mosello, Director, ISE)

Lecture: ISE: The Institute for Ecosystem Study of the National Research Council (R. Mosello, ISE)

Lecture: Management and Recovery of Lacustrine Ecosystems (G. Morabito, ISE)

Lecture: Studies on Atmospheric Deposition and Acidification of Surface Waters (M. Rogora, ISE)

Lecture: Soil Pollution and Recovery (G. Petruzzelli, ISE)

Theme: Environmental Issues and Environmental Monitoring in Golf

Lecture: Golf Courses: a Contribution to Sustainability (M. Mocioni, Agroinnova, Turin University)

Site Visit to Agroinnova Laboratories