



VIU

Venice
International
University

SEPA Advanced Training Program
Air Quality Control
Italy, January 19-February 2, 2008

Course Agenda

Theme: Air pollution Control in Europe and Italy

Site Visit to the National Research Council – CNR (I. Allegrini, CNR Director)

Lecture: Technical and Scientific Experiences in Air Quality Monitoring Systems of CNR-IIA in China (F. Costabile, CNR)

Lecture: Atmospheric Stability and Pollution Episodes in the Area of Rome (C. Perrino, CNR)

Theme: EU Policy and Legislation on Air Quality Control

Lecture: Overview on EU Organisation and EU Environmental Policy (M. Montini, University of Siena, Environmental Legal Team)

Lecture: EU Ambient Air Quality Assessment and Management (M. Montini, University of Siena, Environmental Legal Team)

Lecture: The European Legislative Framework for Industrial Installations (A. Barreca, University of Siena, Environmental Legal Team)

Theme: Venice and Air Quality Control

Lecture: The Evolution of the Environmental Problem in Venice: towards a Sustainable City (P. Campostrini, CORILA - Consortium for Managing Research Activities in the Venice Lagoon)

Lecture: Air Quality Control (F. Dalan, ARPAV – Regional Agency for Environmental Prevention and Protection of the Veneto Region)

Theme: Air Quality Control in Practice: ITS

Lecture: Sustainable Urban Mobility in the City of Milan (M. Bedogni, AMA-Mi, Mobility and Environment Agency of Milan)

Lecture: Air Quality Control and ITS Projects (M. Mazzon, Thetis Technological Centre)

Theme: Air Pollution Monitoring

Site Visit to ARPA Veneto - SIMAGE Control Room

Lecture: The Industrial Association's Role in Promoting Sustainability (E. Bonafè, Unindustria)

Theme: Air Quality and Health; the Venice Lagoon

Lecture: Environment and Health: Recent Developments in Europe (M. Martuzzi, WHO – World Health Organization)

Site Visit: the Venice Lagoon (TEN staff)

Theme: Air Pollution Control at Local Level

Site Visit to ARPA Piemonte (Dott. M. Grosa, ARPAP)

Theme: Air Quality and Transport

Lecture: Hydrogen as Vehicle Energy Source (A. Tenconi, Polytechnic of Turin)