E-learning Study Tour

Eco-Management: Strategies and Policies
Italy, September 10-19, 2009

Course Agenda

Theme: Environmental Policy in Italy and Sustainable Mobility

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: Environmental Policy at Local Level in Italy (P. Manzione, Department for Environmental Research and Development, IMELS)

Site Visit to ATAC, Services for the Mobility of the City of Rome

Lecture: Sustainable Mobility Policies, Mobility Manager and Car Sharing Service Experimenting in Rome (F. Marconi, ATAC S.p.A.)

Lecture: Sustainable Mobility Policies: RomaperKyoto Program (M. Surace, ATAC S.p.A.)

Lecture: Presentation of Visit of ATAC Mobility Headquarters (M. Cagnoli, ATAC S.p.A.)

Theme: Sustainable Urban Development and Urban Planning

Meeting with COSES on the Province Plan (G. Di Monte, Researcher, COSES)

Meeting with Ente Zona on the Porto Marghera Case Study (G. Palma, Ente Zona Industriale Porto Marghera)

Site Visit to Venice Lagoon & Industrial Area of Porto Marghera (G. Palma, Ente Zona Industriale Porto Marghera)

Theme: New Industrial and Technological Developments

Site Visit to VEGA - Science and Technology Park of Venice: an Example of Brownfield Redevelopment and the Hydrogen Park (G. Tassinato, Technical Manager, Innovation and Technology Transfer-VEGA)

Site Visit to San Benedetto S.p.A. - Environmental Friendly Industry (P. Del Popolo, Engineering Director, San Benedetto S.p.A.)
Theme: Waste and Waste Water Management

Site Visit to VERITAS Integrated Waste Treatment Plant (F. Faraon, Researcher, Idecom srl)

Site Visit to Integrated Water Treatment Plant, Municipality of Treviso (F. Cecchi, Professor, University of Verona)

Theme: Sustainable Agriculture

Lecture: Organic Farming Systems and Techniques for the Promotion of Green Agriculture in Dongtan Chongming Island (M. Pugliese, Agroinnova, University of Turin)

Site Visit to AGROINNOVA Facilities