

Venice International University **TEN Center** 

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# MOST Training Program

# High-Technology and Science Parks for Sustainable Development

Italy, October 20-November 1, 2012

## Course Agenda

#### Theme: Italy and Clean Production

<u>Lecture:</u> The Italian Ministry for the Environment, Land and Sea (A. Negrin, Department for Sustainable Development, Climate Change and Energy, IMELS)

<u>Lecture:</u> Italian Policies for Promoting Clean Production (V. Leonardi, Department for Sustainable Development, Climate Change and Energy, IMELS)

<u>Lecture:</u> Technology Parks in Rome and the Center for Hybrid and Organic Solar Energy (CHOSE) (S. Mastroianni, Department of Electronics Engineering, University of Rome "Tor Vergata", and CHOSE Lab)

#### Theme: Italian Industrial Districts

Lecture: Italian Industrial Districts and Sustainable Development (B. Da Ronch, Tedis, VIU)

Lecture: Meeting B-to-B with SMEs (G. Simonetto, Veneto Innovazione, and Bacino PD3)

#### Theme: Italian Districts and Sustainability

Lecture: Presentation of Acque del Chiampo (M. Zerlottin, Acque del Chiampo S.p.A.)

Visit to the Plant

#### Theme: Science Parks and Sustainability 1

Site Visit to AREA Science Park, Welcome Address (E. Moi, AREA Science and Technology Park)

<u>Lecture:</u> Presentation of AREA Science and Technology Park Activities (L. Ramacci, AREA Science and Technology Park)

Lecture: Technology Transfer Department and Innovation Factory (S. Taylor, Innovation Factory S.r.l.)

<u>Lecture:</u> Research Coordination Network and of Welcome Office Friuli Venezia Giulia (E. Boccanera, Research Coordination Office)

Site Visit to Sincrotrone Trieste

#### Theme: Science Parks and Sustainability 2

Site Visit to H-Farm (G. Folonari, H-Farm)

Site Visit to VEGA - Venice Science and Technology Park and Environmental Meta-District

Lecture: VEGA Park: We Develop Enterprises (I. Abrami, VEGA)

<u>Lecture:</u> Cutting-edge Nanotechnology for Company Innovation: from Laboratory Research to Industrial Applications

<u>Site Visit</u> to Nanofab – Nanofabrication Facility (F. Enrichi, Nanofab – Nanofabrication Facility)

# Theme: Science Parks and Sustainability 3

Site Visit to "Centro delle Professioni"

Site Visit to Istituto Mario Negri

<u>Lecture:</u> Introduction to the Kilometro Rosso Science and Technology Park Activities and Official Partner Companies (M. Sancin, Kilometro Rosso)

Site Visit to the Mechatronics Laboratory

### Theme: Science Parks and Sustainability 4

<u>Lecture:</u> Mobility Management for Science Parks and Industrial Districts: Guidelines for Mobility Management (M. Infunti, Impronta)

<u>Lecture:</u> Mobility Management for Science Parks and Industrial Districts: the Moma.biz Project (M. Infunti, Impronta)

Site Visit: Environment Park in Turin