



# Summer School on Urban Studies for Smart Cities



## 2013 OVERVIEW

Where: **Turin, Italy**

Start: **2nd September 2013**

Programme Length: **1 week**

Programma Size: **45 hours of lecturing for Ph.D. credits accounting**

Cost: **Free admission**

Accommodation: **20 foreign candidates will have free accommodation c/o one of our university residences**

Application: **30 Ph.D students enrolled**

## Why

The Summer School on Urban Studies for Smart City (To\_uS) is promoted by the City of Torino and the Politecnico of Torino. Its aim is to provide high level education to PhD students interested in understanding how and to what extent our cities are changing, following – or contrasting – the path of the so-called “smart cities revolution”.

Academics and experts in different fields, including planners, evaluators, urban sociologists, urban geographers, urban designers, political scientists, urban managers, will contribute to the subject, providing a plural perspective on the smart cities debate. Links with other powerful visions of cities in transformation will also be explored, such as: the Sustainable City, as a model of good practices leading towards a brighter and greener common future; the Slow City, as opposed to a too fast development process, in which the core meaning of shared spaces and common futures seems to be lost; the Shrinking City, in which the need to control soil consumption and the redefinition of urbanization processes in industrialized countries promote strategies of adaptation; and more, including the Senseable City, the Soft City.

## Contacts

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### Scientific Coordinator:

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### International Scientific Committee

*Constance Bodurow* (LTU; Detroit, USA)

*Mark Deakin* (Edinburgh Napier University, UK)

*Leonel Fadigas* (Universidade Técnica de Lisboa, Portogallo)

*Felix Guenther* (ETH, Zurigo, Svizzera)

*Takao Ozasa* (Hokkaido University, Japan)

*Mike Raco* (Bartlett School, London, UK)

### Organizing Committee & Tutors

Politecnico di Torino:

*Silvia Giordano, Isabella Lami,*

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