



**COUNTRY** Italy  
**CASE STUDY CODE** Italy\_Good Practice\_O.10\_01

**MAIN INFORMATION**

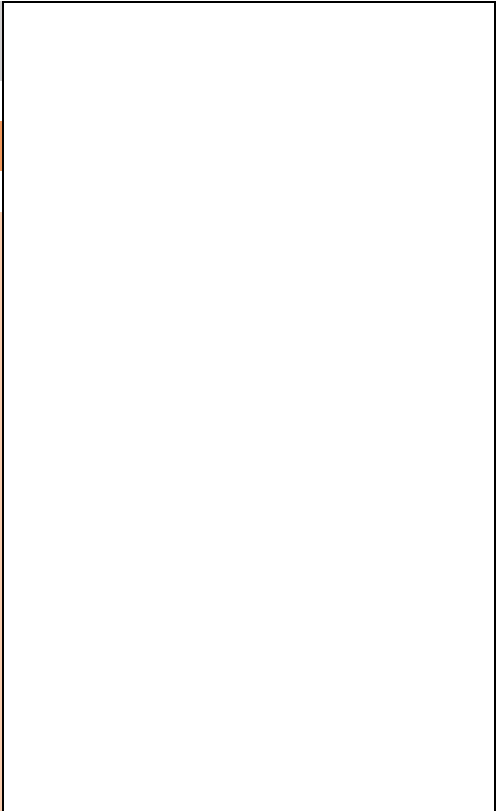
**Title** GEOURBANISTIC - Analysis, planning and sustainable management of land and territory

**Location** Bergamo, Italy

**Responsible Authority** Università degli Studi di Bergamo

**Link**

**Keywords** Multidisciplinary, collaborative learning, governance, GIS, territorial transformations



**IDENTIFICATION**

<b>Type</b>	Case (plan, program, project etc.)	<input type="checkbox"/>	<b>Stakeholders involved</b>	Public institutions	<input type="checkbox"/>
	Method / Tool	<input type="checkbox"/>		Private sector	<input type="checkbox"/>
	Organisation	<input type="checkbox"/>		Civil society organisations	<input type="checkbox"/>
	Legal framework	<input type="checkbox"/>		Knowledge institutions	<input checked="" type="checkbox"/>
	Other <input type="text" value="Course"/>	<input checked="" type="checkbox"/>		Public or grassroots movements	<input type="checkbox"/>
<b>Policy field</b>	Urban planning	<input checked="" type="checkbox"/>	<b>Timeline</b>	Other <input type="text"/>	<input type="checkbox"/>
	Mobility	<input type="checkbox"/>		Start date <input type="text"/>	
	Tourism	<input type="checkbox"/>		End date <input type="text"/>	
	Other <input type="text" value="Land use planning"/>	<input checked="" type="checkbox"/>		On going	<input checked="" type="checkbox"/>
				Completed	<input type="checkbox"/>
<b>Spatial level</b>	National	<input checked="" type="checkbox"/>	Limited	<input type="checkbox"/>	
	Regional	<input type="checkbox"/>	Repeated overtime	<input checked="" type="checkbox"/>	
	Local	<input type="checkbox"/>			



## CONTENT AND RESULTS

### **Purpose and context**

The Master's Degree Course in Geourbanism offers a path characterized by a strong multidisciplinary structure and an innovative teaching approach, based on 'collaborative learning' methods and built on two degree classes, that of Geography and that of Urbanism (LM-80 /LM-48). The geourbanist will be able to co-design governance processes aimed at managing the territorial dynamics induced by the inhabitants and sustainable development

### **Problems and challenges**

### **Organizing, Supporting and Funding Entities**

### **Process (including participant recruitment & selection) and Interaction/Participation (including methods/tools) used**

. Among other competences the study program aim to develop competences relating to the use of Geographic Information Systems and communication technologies for an adequate application of participatory methods, for the identification of stakeholders and for the management of co-design and consultation round-tables and for processes useful for the territorial, urban, environmental and landscape governance. Within the course of "Urban and territorial communication and governance" is nested the module in "Systems and techniques of urban participation" which directly deal with participatory approaches in spatial planning processes.

### **Outcomes, Effects and Lessons Learned**

The course will also find a continuation of the approach in the upcoming doctoral course "Landscape Studies for Global and Local Challenges" (2024-2025), where the acquisition of co-design skills within governance processes will be central. In this context, local dynamics and global challenges open to the investigation of co-habitation processes between human and non-human actors, to co-design paths and urban and territorial transformations according to a sustainability horizon

### **Bibliography**



Co-funded by  
the European Union