

jOiNEd For sUsTainability - bUilding climate REsilient
communities in WB and EU

University Iuav of Venice

KICK-OFF MEETING

03 – 04 May 2023
Tirana

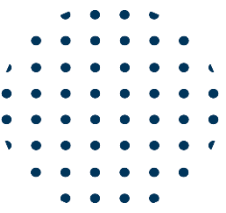


About us

University Iuav of Venice is an Italian state university in Venice founded in 1926. Fields of study and research include the areas of architecture, design, theater, fashion, visual arts, urbanism and spatial planning.

The university supports applied research for innovation in the planning and design of resilient cities and is a hub for national and international research and practice in ***climate-proof urban planning*** to address contemporary spatial challenges and the multiple global and local pressures acting on cities.

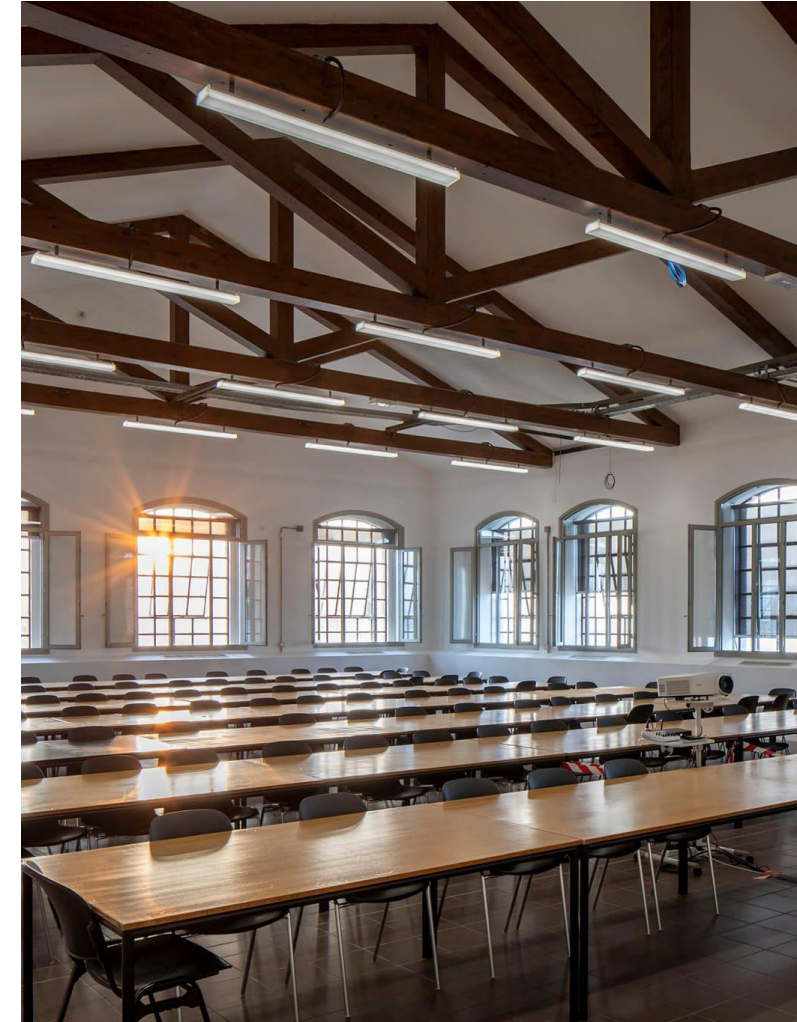




10 courses
in many
different
study fields

Teaching

- **Spatial planning for climate change studio**
- Digital cities and urban planning
- An introduction to maritime spatial planning
- Disaster planning and post disaster rebuilding studio
- Circular city studio
- Rural development policies
- Urban planning techniques
- **City culture and sustainable design**
- Integrated laboratory of design for transition and resilience
- Cities and districts
 - Spatial information systems for planning
 - Tools and techniques for urban reuse and regeneration



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7 thematic
areas of
research



Research topics

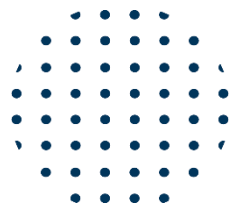
- **Climate Proof Planning**
- Maritime Spatial Planning (MSP) and Coastal Design
- Planning and Disasters
- New Technology and Knowledge Management for Planning
- **Urban Metabolism & Circular Economy**
- Public engagement, inclusion, active citizenship
- Landscape Territorial Planning



Climate change and the increase in extreme events represents an opportunity and a new challenge for urban and regional planning process.

Currently, the state of art about climate protection planning is far to be homogeneous, as mitigation and adaptation policies clearly shows differences by city, as well as by cultural-territorial characteristics. Cities of different sizes and contexts have begun integrating climate change into urban policies and local agendas. These policies and agendas introduce new management tools (climate plans, climate adaptation plans, plans for sustainable energy etc.).





Local,
National,
International

Network

Since 2011 Iuav has been involved in over 50 projects both nationally and internationally, obtaining funding of various kinds. The research group collaborates with intergovernmental organizations, public authorities, scientific institutes, companies, universities and these collaborations constitute a solid network of **knowledge exchange** and interaction and updating in the scientific field and in technical-professional contexts.

INTERGOVERNMENTAL ORGANIZATIONS



PUBLIC AUTHORITIES



SCIENTIFIC INSTITUTES



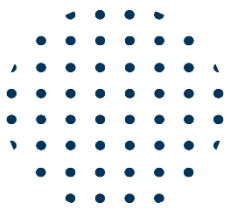
UNIVERSITIES



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WP2: Initiating climate and sustainability action within academia

- **T2.1** Analysis of state of art of practices within EU and Third Countries associated with EU for fostering climate initiatives and collaboration with government, business and academia
- **T2.3** Organise Study Visits in EU and Third countries associated to EU





THANK YOU FOR YOUR ATTENTION

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