

**Acronym** – CAMPUS

**Title** – Climate Adaptation Plans for UNESCO Sites

**Scientific coordinator** – Giulia Lucertini

**Department** – Department of Architecture and Arts

**Iuav role** – Project Partner

**Lead partner** – Municipality of Ferrara

**Duration** – 30 months

**Start** – 01/02/2024

**Closure** – 31/07/2026

**Project budget** – € 1 509 248.00

**Iuav budget** – € 219 600.00

**Funding to Iuav** – € 219 600.00

**Source of funding** – Interreg Italy-Croatia 2021-2027 – 1st Call for proposals

**Description** – Climate changes jeopardize the conservation of World Heritage in many natural and cultural UNESCO sites, whether climate change adaptation plans and actions are not adopted by relevant authorities. Ancient buildings were designed for a specific local climate. Increasing sea level threatens many coastal sites. The conditions for conservation of archaeological evidence may be degraded in the context of increasing soil temperature. These are some of the common issues currently faced by the different UNESCO sites, targeted by this project. To deal with them, CAMPUS intends to develop of a cross-border framework for monitoring systems, action plans and measures for climate change adaptation, in outstanding UNESCO sites of Italy and Croatia.

**Objectives** – Through an indispensable cross-border cooperation between public bodies, development agencies, universities and research bodies, CAMPUS finally aims to raise attention to the issue of the impact of climate change in environmentally, morphologically, and culturally fragile areas, such as the UNESCO ones.

CAMPUS is based on a cross-border cooperation of public institutions, UNESCO sites, development agencies and the IUAV of Venice, as technical and scientific partner, supporting natural and cultural UNESCO sites with:

1. a common monitoring system tool, supporting local and UNESCO authorities in assessing the vulnerability and resilience of their sites, to further design adaptation plans;
2. cross-Border Guidelines and 6 ad-hoc UNESCO Climate Change Adaptation Plans, supporting each partner in adopting concrete actions to preserve and protect the Outstanding Universal Value (OUV) of UNESCO site;
3. NBS, Building solutions and Light Solutions, as Climate Change Adaptation countermeasures, aimed at restoring, protecting and preserving each targeted UNESCO Site.

**Website** - [www.italy-croatia.eu/campus](http://www.italy-croatia.eu/campus)

**Interreg**



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**Italy – Croatia**

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 **CAMPUS**

The CAMPUS logo consists of a stylized green and blue graphic element followed by the word "CAMPUS" in a bold, green, sans-serif font.