

SS 2023
Bachelorstudiengang Architektur
Master's degree programme in Architecture

Advanced Studio UPCYCLING

Studio Tutors Alberto Alessi, Anna Lohs

Language

This semester we will work in/on Castè, a small historical settlement on the slopes in the backstage of Cinque Terre, Liguria, Unesco World Heritage. A place where individual and collective stories can be made visible, reconstructed, interpreted and shared.

The design process will consist of different phases: exploring the "as found" situations, structures and ways of life; analysing the constructed architectural narrations; inventing from the inventory of the material and immaterial aspects of the place.

The local materials: stone, lime, chestnut wood, terracotta, slate
The existing typologies: cluster volumes, solitary blocks, temporary sheds
The sweet desires: different ways of living, working, learning and experiencing the places

The Building Stories of Castè will be interpreted by researching and rethinking the existing, by adding unexpected aspects to the existing and creating new meanings. Based on given stories and materials, potential uses and users will be imagined, opening up new possibilities. Questions of function, context, construction, language, and time will be reflected, addressed and finally integrated and translated in architecture.

Our Study Trip will take us to experience Castè and several more places and landscapes: from the Cinque Terre, to La Spezia, Portovenere, Lucca, up to the Carrara Marble Quarries.

AMPHIORAMA

the view of the world from here

between the no more and the not yet.

Architectural interventions lie always in a context, a tabula plena; the tabula rasa remains a metaphor.

Each intervention in the existing built fabric means to work

Collaboration Comune di Ricco' del Golfo

Guest Critic Con

Conradin Clavuot

Experts

Christoph Angehrn, Construction Jun Bruderer, Web Francesca Calamita, Landscape Pascal Gnädinger, Model Britta Hentschel, History Jara Malevez, Video Barbara Piatti, Literature Hansjörg Quaderer, Drawing