





GREEN INNOVATION CHALLENGE

SUMMER SCHOOL FOR PHD CANDIDATES

September 25-29, 2023

Organized by UNIGE, WU, IAAC















The proposed summer school 'Green Innovation Challenge' is supported by the Green Skills for Cities project, co-funded by the Erasmus+ Programme of the European Union under the KA220-HED - Cooperation partnerships in higher education call.

The project establishes a transdisciplinary educational platform and curricula targeted at working in the public sector, focusing on the development of skills in the field of nature-based solutions for cities.

Objective of the Summer School is developing an interdisciplinary approach to cities through the use of Nature-based Solution (NbS) and will train participants with different seminars on intellectual property and patenting, prototyping and development of NbS design and strategy. Participants will work in interdisciplinary team with other UniGe PhD candidates (STAT and DAD schools) and remotely with PhD candidates of Vienna University of Economics and Business (WU) and the Institute for Advanced Architecture of Catalonia (IAAC).

Registration rules: TBD (no fee).

Location: DAD, Stradone Sant'Agostino 37

PROGRAMME AT A GLANCE (draft)

DAY 1: Self study day

DAY 2			
Time	Activity	Partners Responsible	Together/Individual
	Welcome and Workshop		
10.00 - 10.45	Introduction	WU, IAAC, UNIGE	Together?
10.45 - 11.00	Energiser Activity	WU, IAAC, UNIGE	Individual















11.00 - 11.30	Introduction to the chosen site for the studio in interdisciplinary teams	IAAC + stakeholder?	Together
11.30 - 11.45	Coffee break		
	UNIGE Activity (+ seminar #2		
11.45 - 13.00	patenting)	UNIGE	Individual
13.00-14.00	Lunch		
14.00 - 15.15	IAAC Activity	IAAC	Individual
15.15 - 15.30	Coffee break		
15.30 - 16.45	WU Activity	WU	Individual
16.45 - 17.30	Wrap up & group formation?	WU, IAAC, UNIGE	Individual

DAY 3

Time	Activity	Partners Responsible	Together/Individual
10.00 - 10.30	Welcome and Energiser	WU, IAAC, UNIGE	Individual
10.30 - 13.00 13.00 - 14.00	Discipline Working time in interdisciplinary groups Lunch	WU, IAAC, UNIGE	Individual
14.00 - 16.00 16.00 - 17.00	Co-working Session- Partners connect online Wrapping up/ closing	WU, IAAC, UNIGE WU, IAAC, UNIGE	Together Individual

DAY 4

Time	Activity	Partners Responsible	Together/Individual
10.00 - 10.30	Welcome and Energiser Discipline Working time eg.prototype, design development	WU, IAAC, UNIGE	Individual
10.30 - 13.00 13.00 - 14.00	etc Lunch	WU, IAAC, UNIGE	Individual
14.00 - 16.00 16.00 - 17.00	Co-working Session- Partners connect online Wrapping up/ closing	WU, IAAC, UNIGE WU, IAAC, UNIGE	Together Individual

DAY 5

Time	Activity	Partners Responsible	Together/Individual
10.00 - 10.30	Welcome and Energiser	WU, IAAC, UNIGE	Individual
	Discipline Working time eg.prototype, design development		
10.30 - 13.00	pitch prep	WU, IAAC, UNIGE	Individual
13.00 - 14.00	Lunch		
14.00 - 15.00	Final Pitch Preparations	WU, IAAC, UNIGE	Individual
15.00 - 16.30	Final Presentations	WU, IAAC, UNIGE	Together
16.30 - 17.00	Closing & Certificate Presentation	WU, IAAC, UNIGE	Together/Individual









