



THEMATIC SEMINAR

School of **Architecture**

URBAN STRATEGIES TOWORDS SUSTAINABILITY Integrating nature, energy and spatial planning

9 | 14 October 2024 14.30-18.30 | Room 401

Santa Teresa Department of Architecture *Via della Mattonaia 8, Firenze*

21 October 2024 9.00 – 19.00 | Aula Seminari

Santa Teresa Department of Architecture *Via della Mattonaia 8, Firenze*

2 CFU * | Cod. B021651

*The seminar is mandatory for participants in the study trip to Quito selected through a specific call, who will be awarded a total of 6 CFU (code B020765).

BENEFICIARIES

Students enrolled in the academic year 2024-2025: a) in the 4th and 5th year of the single-cycle degree program in Architecture b) in the Master's degree program in Architecture (including the English curriculum) c) in the Master's degree program in Planning (including the English curriculum) d) in the Master's degree program in Landscape Architecture e) in the Master's degree program in Design

. . . .

TEACHERS

> DIDA Francesco Alberti (Scientific coordinator)

Giulio Giovannoni Cristina Piselli Giulio Hasanaj

> TUTOR Eleonora Giannini

> PUCE Michael Davis Jaire Cagigal

THEME The main c

The main objective of the seminar is to offer master's students from the School of Architecture the opportunity to engage with the themes of sustainability and ecological transition, through an integrated, interdisciplinary and multiscalar approach to urban planning and design. The starting reference point is the New Urban Agenda adopted by the UN conference on "Housing and Sustainable Urban Development" (Habitat III) in Quito, Ecuador, in October 2016. Students will be called to reflect on how the "sustainability paradigm" must be adapted, taking into account, on one hand, contributions from various expert fields, and on the other hand, the specific characteristics of local contexts, which are very different in the countries of the Global North and South. The seminar includes the contribution of professors from the Pontificia Universidad Catolica del Ecuador (PUCE), with which DIDA established a scientific collaboration agreement in 2023.



LANGUAGE

Italian and English (a minimum of B1 level proficiency in English is required).

REGISTRATION max 10 students

Online enrollment sending an email to: francesco.alberti@unifi.it by October 4, 2024.