

49. BIOECOLOGICAL ARCHITECTURE AND TECHNOLOGICAL INNOVATION FOR THE ENVIRONMENT (ABITA)ⁱ

Level II

Department of Architecture (DIDA)

Course coordinator

Paola Gallo

STUDY PLAN

Subject	Academic Discipline	Credits
1: Regenerative urban design for adaptation climate	ICAR/12	7
2: Environment and design: Minimum Environmental Criteria	ICAR/12	7
3: Energy audit and integrated design for energy efficient buildings	ING-IND/11	7
4: Circular design and environmental certifications	ICAR/12	7
5: Building performance evaluation: tools digital for advanced design	ING-IND/11	7
Professionalizing project work	ICAR/12	4
Total credits for face-to-face classes		39
Internship		15
Final examination		6
Total credits		60

SINGLE MODULES

Subject	Academic Discipline	Credits
1: Regenerative urban design for adaptation climate	ICAR/12	7
2: Environment and design: Minimum Environmental Criteria	ICAR/12	7
3: Energy audit and integrated design for energy efficient buildings	ING-IND/11	7
4: Circular design and environmental certifications	ICAR/12	7
5: Building performance evaluation: tools digital for advanced design	ING-IND/11	7
Professionalizing project work	ICAR/12	4

ⁱ This document is a translation of the form A.2 relating to the study plan of the course attached to the Decree of the Deputy number 848 (record 153310) of 2th of July 2024, drafted in Italian and issued on the Master | Didattica | Università degli Studi di Firenze | UniFI and which therefore constitutes the only official document. This English translation cannot be used for legal purposes and has the sole purpose of supplying information in English on the content of the public notice