Course: AD Innovation Lab — credits: 10

Course code	BVVH25ADINLAB
Name	AD Innovation Lab
Study year	2025-2026
ECTS credits	10
Language	English
Coordinator	V. Diderich-Georgievska

Modes of delivery	Action learning Guest lecture Individual supervision Peer feedback Project-based learning Simulation Supervision
Assessments	AD Innovation Lab - Professional product

Learning outcomes

1. The student is able to make and develop an integral architectural design for a building within a known, complex practical context in a methodical and substantiated manner. 40% _ level 2 _ Design / Integral problem solving ability
2. The student is able to formulate research questions in relation to a spatial issue for the benefit of the built environment in a personal project plan. 40% _ Level 2_ Investigations / Critical Thinking Skills
3. The student is able to present the results of the research and the design process in words and images by communicating relevant information regarding the scale and the elaboration level. 20% _ level 2 _ Communication / Collaboration ability

Content

Design and research. With a self-chosen guideline, the student works on integral issues in a, preferably, multidisciplinary context. In the first weeks of the minor, the student formulates his question and research method in the form of an action plan.
Areas of interest: spatial planning and design, buildings and technology, people and society, applied research and communication.

Included in programme(s)

Built Environment
Minor Architectural Design
Built Environment Exchange Architectural Design (autumn)

School(s)

Institute of Future Environments

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