

Course: Architectural Composition

credits: 5

Course code	BVVH25ADCOMP	Modes of delivery	Action learning
Name	Architectural Composition		Assignment
Study year	2026-2027		Guest lecture
ECTS credits	5		Individual supervision
Language	English		Lecture
Coordinator	V. Diderich-Georgievska		Peer feedback
			Problem-based learning
			Project-based learning
			Simulation
			Supervision
		Assessments	Composition - Assignment

Learning outcomes

1. The student can analyze and design spatial compositions using fundamental design principles. 60% - level2 - Design/ Systems thinking
2. The student can apply 2D and 3D visualization techniques within the design process. 40% - level 2 - Communication/ Collaboration Ability

Content

This module focuses on various architectural drawing and presentation techniques. These techniques are explored through visual research into the spatial properties and proportions of geometric forms and patterns in architecture. The emphasis is placed on both manual and digital presentations (2D and 3D), models, diagrams, symbols, and imagery (photography). These techniques are then applied in research into the ordering and composition of space and mass, in relation to architectural design and a set of fundamental architectural principles.

Included in programme(s)

Built Environment Exchange Architectural Design (autumn)
 Built Environment
 Minor Architectural Design
 Built Environment Exchange Blended International Program (autumn)

School(s)

Arts, Design & Built Environment