

## Course: Application & Evaluation

credits: 5

<b>Course code</b>	BVVH17URAPP	<b>Modes of delivery</b>	Peer feedback
<b>Name</b>	Application & Evaluation		Problem-based learning
<b>Study year</b>	2022-2023		Tutorial
<b>ECTS credits</b>	5	<b>Assessments</b>	Application & Evaluation - Presentation
<b>Language</b>	English		
<b>Coordinator</b>	K.P. Lindeman		

### Learning outcomes

The student can articulate his / her ideas, concepts, work, approach and vision for professionals and public both within and outside of the field of work.

The student is able to take objectively critical positions regarding product, societal context and the real world.

The student evaluates the results of implementing the product and reflect critically upon them.

The student evaluates and can debate subjects related to his/her discipline with other experts.

The student carries out peer to peer feedback with fellow students.

### Content

The student displays their acquired knowledge in an event that presents their vision to stakeholders.

The project product is applied as a solution to the researched issues and evaluated with the stakeholders and commissioning client.

On completion of the minor the student uses his / her portfolio to demonstrate answers and approaches to ambitions and methodologies established at the beginning of the process.

### Included in programme(s)

Minor Urban Regeneration  
Built Environment Exchange Urban Regeneration (spring)

### School(s)

Institute of Future Environments