

## Offered Modules at the University of Liechtenstein 2026/27

### Bachelor's degree programme in architecture (German/English)

WS = Winter semester (Sep-Jan)

SuSe = Summer semester (Feb-June)

Module Type	Module Name	ECTS	WS/SuSe
<b>ADVANCED STUDIO ENGLISH (incl. 1 *seminar week)</b>	Built Heritage & Upcycling	16	WS / SuSe
	Craft & Structure		WS / SuSe
	Sustainable Design		WS / SuSe
	Urban Design & Spatial Development		WS / SuSe
	Housing & Society		WS / SuSe

\*seminar week is compulsory in the Advanced Studio and may take place outside of Liechtenstein.

Please only write **Advanced Studio** in your **Learning Agreement!** The exact distribution of all the five studios will be done here in Liechtenstein in the first semester week. There is **no guarantee** to get your **first choice!**

<b>ESSENTIALS</b> only in <b>GERMAN</b>  WS26/27 or SuSe27	<b>Geschichte &amp; Theorie</b>	<b>Baugeschichte &amp; Bauerbe 1:</b> Architektur- und Kunstgeschichte: Antike bis Neuzeit / Geschichte der Konstruktion	4	WS
		<b>Baugeschichte &amp; Bauerbe 2:</b> Architektur- und Kunstgeschichte: Moderne Bestand als Erbe	4	SuSe
		<b>Städtebau 1:</b> Geschichte & Theorie des Städtebaus Städtebau	4	WS
		<b>Städtebau 2:</b> Geschichte & Theorie der Landschaftsarchitektur Urbane Transformation	4	SuSe
		<b>Raum &amp; Gesellschaft 1:</b> Architekturtheorie Raum und Gesellschaft	4	WS
		<b>Raum &amp; Gesellschaft 2:</b> Ethik und die gebaute Umwelt Urbanisierung	4	SuSe
	<b>Technik</b>	<b>Baukonstruktion &amp; Tragwerk 1:</b> Baukonstruktion 1 Tragwerk 1	4	WS
		<b>Bauphysik Haustechnik 1:</b> Bauphysik 1 Haustechnik 1	4	SuSe
		<b>Baukonstruktion &amp; Tragwerk 2:</b> Bauphysik 2 Tragwerk 2	4	WS
		<b>Bauphysik Haustechnik 2:</b> Bauphysik 2 Haustechnik 2	4	SuSe
		<b>Angewandte Technologie:</b> Angewandte Baukonstruktion & Tragwerkplanung Angewandte Bauphysik & Haustechnik	4	WS
		<b>Bestand als Ressource:</b> Upcycling & Zirkuläres Bauen Erfassen und Bewerten	4	SuSe

	<b>Werkzeuge &amp; Methoden</b>	<b>Werkzeuge &amp; Methoden 1:</b> Gestaltung: Raum CAD	4	WS
		<b>Werkzeuge &amp; Methoden 2:</b> Gestaltung: Ort Wissenschaftliches Denken und Schreiben	4	SuSe
		<b>Werkzeuge &amp; Methoden 3:</b> Gestaltung: Portfolio BIM	4	WS
		<b>Werkzeuge &amp; Methoden 4:</b> Gestaltung: Visualisierung Projektmanagement	4	SuSe

<b>ELECTIVES</b> <b>ENGLISH</b>  WS26/27 or SuSe27	Design: Geometry	2	WS
	Design: Presentation	2	SuSe
	LCA – Life Cycle Analysis	2	WS
	<a href="#">Environmental Theory</a>	2	SuSe

### SOME OTHER COURSES AVAILABLE

WS <a href="#">Language courses</a> , English, German, Spanish	3	ECTS
SuSe <a href="#">Language courses</a> , English, German, Spanish		
<a href="#">CFE Modul</a> covers the fields of humanities and cultural studies	3	ECTS

-> [Interdisciplinary Elective Modules \(CFE\)](#) are open for BSc and MSc of both faculties, Architecture and Economics.

Please only write [CFE Modul](#) in your **Learning Agreement**. As we do not yet have a detailed overview of the exact courses for the winter- and summer term. 30 ECTS is considered a full workload.

**Important:** English at level B2 according to the CEFR is required

### Example for a Learning Agreement for BSc English speaking students:

**ADVANCED STUDIO** 16 ECTS WS / SuSe  
(Built Heritage & Upcycling / Craft & Structure or Sustainable Design / Urban Design & Spatial Development / Urbanism, Architecture & Society)

#### ELECTIVES

Design Geometry 2 ECTS WS

LCA – Life Cycle Analysis 2 ECTS WS

Design Presentation 2 ECTS SuSe

Environmental Theory 2 ECTS SuSe

**If more ECTS are needed, please choose from the [Interdisciplinary Elective Modules \(CFE\)](#) or the [Core Electives](#) from the MSc in Architecture (see page 2).**

Normally undergraduates **cannot** take postgraduate courses, we are making an exception in this case.

## Offered Modules in ENGLISH at the University of Liechtenstein 2026/27

### Master's degree programme in architecture (English)

WS = Winter semester (Sep-Jan)

SuSe = Summer semester (Feb-Jun)

Module Type	Module Name	ECTS	WS/SuSe
<b>ADVANCED STUDIO</b> ENGLISH (*incl. 1 seminar week)	Built Heritage & Upcycling	16	WS / SuSe
	Craft & Structure		WS / SuSe
	Sustainable Design		WS / SuSe
	Urban Design & Spatial Development		WS / SuSe
	Urbanism, Architecture & Society		WS / SuSe

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CORE ELECTIVES	Module Name	ECTS	WS/SuSe
ENGLISH  WS26/27 or SuSe27	<a href="#">Built Heritage</a>	2	WS
	<a href="#">Urban Design</a>	2	WS
	<a href="#">Urban Theory</a>	2	WS
	<a href="#">Places and Planning</a>	2	WS
	<a href="#">Tectonics</a>	4	WS
	<a href="#">Material Ecology</a>	2	WS
	<a href="#">Spatial Development</a>	4	SuSe
	<a href="#">Construction Cultures</a>	2	SuSe
	<a href="#">Upcycling</a>	4	SuSe
	<a href="#">Climate Design</a>	2	SuSe
	<a href="#">Architectural Theory</a>	2	SuSe
	<a href="#">Vernacular Architecture</a>	2	SuSe

Individual Electives	Module Name	ECTS	WS/SuSe
ENGLISH WS26/27 or SuSe27	<a href="#">Independent Study</a> <i>only write: Independent study, as we do not yet have a detailed overview of the exact courses</i>	2/3/4	WS / SuSe

### SOME OTHER COURSES AVAILABLE

WS <a href="#">Language courses</a> , English, German, Spanish SuSe <a href="#">Language courses</a> , English, German, Spanish	3	ECTS
<a href="#">CFE Modul</a> covers the fields of humanities and cultural studies	3	ECTS

[Interdisciplinary Elective Modules \(CFE\)](#) are open for BSc and MSc of both faculties, Architecture and Economics.

Please only write [CFE Modul](#) in your **Learning Agreement**. As we do not yet have a detailed overview of the exact courses for the winter- and summer term. 30 ECTS is considered a full workload.

**Important:** English at level B2 according to the CEFR is required