

ERASMUS+ COURSES in ENGLISH LANGUAGE

Study program: Design

Summer semester 2024/2025

COURSE	ECTS	degree
Design Studio IV (EN syllabus)	10	Bc.
Design Studio VI * (EN syllabus)	10	Bc.
Design Sketching and Visual Lang. of Drawing II (EN syllabus)	3	Bc.
Prototyping I (EN syllabus)	2	Bc.
Applied Typography (EN syllabus) - Basics of Graphic Design	3	Bc.
Analog Photography for Exchange Students (EN syllabus) **	3	Bc.
Landscape architecture **	2	Bc.
Visual Art Creation II (EN syllabus) **	3	Bc.
Freehand Architectural Drawing (EN syllabus) **	3	Bc.
Tools of Digital Design II (EN syllabus) **	2	Bc.
Sustainable Architecture (EN syllabus) **	2	Bc.
Work environment in Industry 4.0 (EN syllabus) **	2	Bc.
Colour Design Principles **	2	Bc.

**** Courses marked as Bold are offered for Erasmus students for both SP Architecture and SP Design, which forms an international and English speaking group of people.**

* There are three specializations within the course 1_ATD5_D Design Studio V and 1_ATD7_D Design Studio VII: Product Design, Digital Design, Furniture Design. There are several tutors who lead these courses and they offer a variety of topics to choose from. At the beginning of each semester the assignments and topics are presented and students choose the topic according to their preferences or preferred specialization.

Design Studio V and Design Studio VII offers the possibility for students to choose from a diverse specialization and diverse tutors. DataLab and Interior/Furniture Design have international students studying Architecture.

- **MX lab:** [About](#), [Projects](#) - long term cooperation with Škoda Auto and Volkswagen
- **Studio Baláž:** [About](#), [Projects](#) - focus on product and industrial design applying Star Status Design approach
- **DataLab:** [About](#), [Projects](#) - interdisciplinary overlaps between architecture, design, VR and digital software
- **Interior and Furniture Design:** [About](#), [Projects](#) (scroll down for Product Design Projects), cooperation with local companies and municipalities