



Course Syllabus

Course Code	Course Title	ECTS Credits
ARCH-251	Landscape Architecture	4
Prerequisites	Department	Semester
None	Architecture	Fall
Type of Course	Field	Language of Instruction
Required	Architecture	English
Level of Course	Lecturer(s)	Year of Study
1 st Cycle	Eleonore Zippelius	2 nd
Mode of Delivery	Work Placement	Corequisites
Face to face	N/A	None

Course Objectives:

The main objectives of the course are to:

- Introduce the meaning of landscape and the evolution of landscape architecture.
- Establish knowledge of contemporary landscape architecture designs and the history of landscape architecture.
- Showcase a variety of conceptual approaches to landscape architecture.
- Illustrate the relationship between building and landscape.
- Develop the students` capacity to understand and consider aspects of landscape architecture within an early stage of architectural design.
- Raise an awareness of environmental issues.
- Foster an understanding of connections between various related fields such as architecture, landscape architecture, urban design, history, ecology etc.

Learning Outcomes:

After completion of the course students are expected to be able to:

1. Define the meaning of landscape.
2. Explain the role of landscape architecture and the evolution of landscape architecture.
3. Associate history of landscape architecture and contemporary landscape architecture.
4. Relate various fields such as architecture, landscape architecture, urban design, history, ecology etc. and appraise their significance.
5. Develop new or original work by determining the relationship between building and landscape through case study analysis.

6. Propose new or original work by analysing and judging case studies of contemporary landscape architecture concerning their concept and their relation to other fields entangled.

Course Content:

- Meaning of landscape
- Evolution of landscape architecture
- Relation between the building and the landscape
- History of landscape architecture
- Case studies of contemporary landscapes
- Industrial parks
- Landscape parks
- Small parks and squares
- Memorials

Learning Activities and Teaching Methods:

Lectures, discussions with class participation, practical exercises and assignments, desc-crits, pin ups, group work, peer review.

Assessment Methods:

Project 1 case study analysis (Mid-term)
 Project 2 case study analysis (Final)
 Attendance & participation

Required Textbooks / Readings:

Title	Author(s)	Publisher	Year	ISBN
According to the chosen subject				

Recommended Textbooks / Readings:

Title	Author(s)	Publisher	Year	ISBN
Illustrated History of Landscape Design	Sullivan, Chip Boults, Elizabeth	Wiley	2010	9780470640074 e-book
Inside / Outside - Between Architecture & Landscape	Berrizbeita , Anita, Pollak, Linda	Rockport	1999	1564966313
Relating Architecture to Landscape	Birksted, Jan	Spon Press	1999	9780203352601 e-book
The Landscape of Man	Jellicoe, Geoffrey, Jellicoe, Susan	Thames & Hudson	1993	0442009704
Visualizing Landscape Architecture : Functions, Concepts, Strategies	Mertens, Elke	Birkhaeuser	2010	9783034604598 e-book