

TOROS ÜNİVERSİTESİ

Faculty Of Fine Arts, Design And Architecture
Architecture

Course Information

| INTRODUCTION TO LANDSCAPE DESIGN | | | | | |
|----------------------------------|----------|-------------|----------|-----------------|-------------|
| Code | Semester | Theoretical | Practice | National Credit | ECTS Credit |
| | | Hour / Week | | | |
| ARC325 | Fall | 3 | 0 | 3 | 3 |

| | |
|---|--|
| Prerequisites and co-requisites | NONE |
| Language of instruction | Turkish |
| Type | Elective |
| Level of Course | Bachelor's |
| Lecturer | Teach.Asist. Ebru ÖZAŞIR |
| Mode of Delivery | Face to Face |
| Suggested Subject | |
| Professional practise (internship) | None |
| Objectives of the Course | The course has an importance in its aim that will convey the conscious, love about the nature and landscape and by this way the students will get to design according to nature. In this course, it will be lectured and showed the aspects of landscape architecture and the applications. It is aimed that the students will show their theoretical knowledge of their projects by the technical drawings. |
| Contents of the Course | Focusing at basically the nature, trees and planting, designing according to topography and to natural elements. |

Learning Outcomes of Course

| # | Learning Outcomes |
|---|--|
| 1 | landscape architecture and they will get ability to understand the relationship between landscape design |
| 2 | Be able to use plants as a design object in architectural design |
| 3 | Having knowledge about the plants and living conditions that can be used. |
| 4 | Understand how ecological conditions in the environment affect the plants and what is to be done in these situations |
| 5 | Be able to make landscaping applications suitable for architectural projects for different usage areas |

Course Syllabus

| # | Subjects | Teaching Methods and Technics |
|----|---|-------------------------------|
| 1 | The introduction of course and the subjects of landscape | Lecture+Presentation |
| 2 | The main definitions, concepts, conserving the landscape, relationship with other disciplines | Lecture+Presentation |
| 3 | The plants and exterior space and interior space plants | Lecture+Presentation |
| 4 | The principles of planting and the techniques of compositions in planting for interior spaces | Lecture+Presentation |
| 5 | The effects of light, shadow, humidity and heat for raising the plants inside spaces | Lecture+Presentation |
| 6 | The planting for the balconies and terraces | Lecture+Presentation |
| 7 | Choosing a space and subject for design and research | Aplication for design |
| 8 | The development of the design | Aplication for design |
| 9 | Midterm Exam | Exam |
| 10 | The development of the design | Application for design |

| | | |
|----|-------------------------------|------------------------|
| 11 | The development of the design | Application for design |
| 12 | The development of the design | Application for design |
| 13 | The development of the design | Application for design |
| 14 | Discussion of Products | Application for design |
| 15 | Discussion of Products | Application for design |
| 16 | Final Exam | Submissions |

Course Syllabus

| # | Material / Resources | Information About Resources | Reference / Recommended Resources |
|---|---|-----------------------------|-----------------------------------|
| 1 | Lam, G., 2007. Peyzaj Tasarımı. İstanbul: YEM Yayın | | |
| 2 | Rees, Y., 2006. İç mekan su bahçeleri tasarımı. İstanbul: YEM Yayın | | |
| 3 | Mchoy, P., 2002, House Plants, England: Annes PublishingInc | | |

Method of Assessment

| # | Weight | Work Type | Work Title |
|---|--------|---------------|---------------|
| 1 | 40% | Mid-Term Exam | Mid-Term Exam |
| 2 | 60% | Final Exam | Final Exam |

Relationship between Learning Outcomes of Course and Program Outcomes

| # | Learning Outcomes | Program Outcomes | Method of Assessment |
|---|--|------------------|----------------------|
| 1 | landscape architecture and they will get ability to understand the relationship between landscape design | 3,4 | 1,2 |
| 2 | Be able to use plants as a design object in architectural design | 6,9 | 1,2 |
| 3 | Having knowledge about the plants and living conditions that can be used. | 9 | 1,2 |
| 4 | Understand how ecological conditions in the environment affect the plants and what is to be done in these situations | 1,9 | 1,2 |
| 5 | Be able to make landscaping applications suitable for architectural projects for different usage areas | 9 | 1,2 |

PS. The numbers, which are shown in the column Method of Assessment, presents the methods shown in the previous table, titled as Method of Assessment.

Work Load Details

| # | Type of Work | Quantity | Time (Hour) | Work Load |
|----|---|----------|-------------|-----------|
| 1 | Course Duration | 14 | 3 | 42 |
| 2 | Course Duration Except Class (Preliminary Study, Enhancement) | 14 | 1 | 14 |
| 3 | Presentation and Seminar Preparation | 0 | 0 | 0 |
| 4 | Web Research, Library and Archival Work | 0 | 0 | 0 |
| 5 | Document/Information Listing | 0 | 0 | 0 |
| 6 | Workshop | 0 | 0 | 0 |
| 7 | Preparation for Midterm Exam | 0 | 0 | 0 |
| 8 | Midterm Exam | 1 | 2 | 2 |
| 9 | Quiz | 0 | 0 | 0 |
| 10 | Homework | 2 | 15 | 30 |
| | | | | |

| | | | | |
|----|----------------------------|---|---|-----------|
| 11 | Midterm Project | 0 | 0 | 0 |
| 12 | Midterm Exercise | 0 | 0 | 0 |
| 13 | Final Project | 0 | 0 | 0 |
| 14 | Final Exercise | 0 | 0 | 0 |
| 15 | Preparation for Final Exam | 0 | 0 | 0 |
| 16 | Final Exam | 1 | 2 | 2 |
| | | | | 90 |