



<b>Faculty of Engineering Technology</b>	
<b>Architectural Department</b>	<b>Program: Bachelor's</b>
<b>Academic year: 2024/2025</b>	<b>Semester: Second</b>

## Course Plan

### First: Course Information

Course No. : 0908352	Course Title: Landscape Architecture	Credit Hours: 3	Theoretical:3	Practical:0
Prerequisite No. and Title: 0908321 Architectural deign 3		Section No.: 1	Lecture Time: 10-11 Sun., Tues., & Thursday	
Level in JNQF	7			
Type Of Course:	<div><input type="checkbox"/> Obligatory University Requirement</div> <div><input type="checkbox"/> Elective University Requirement</div> <div><input type="checkbox"/> Obligatory Faculty Requirement</div> <div><input type="checkbox"/> Elective Faculty Requirement</div> <div><input checked="" type="checkbox"/> Obligatory Specialization Requirement</div> <div><input type="checkbox"/> Elective Specialization Requirement</div> <div><input type="checkbox"/> Ancillary course</div>			
Type of Learning:	<div><input checked="" type="checkbox"/> Face-to-Face Learning</div> <div><input type="checkbox"/> Blended Learning (2 Face-to-Face + 1 Asynchronous)</div> <div><input type="checkbox"/> Online Learning (2 Synchronous + 1 Asynchronous)</div>			

### Second: Instructor's Information

<b>Course Coordinator:</b>		
<b>Name:</b> Dr. Bushra Zalloom	<b>Academic Rank:</b> Associate Professor	
<b>Office Number:</b> 241 L	<b>Extension Number:</b> 2090	<b>Email:</b> <a href="mailto:bzalloom@zu.edu.jo">bzalloom@zu.edu.jo</a>
<b>Course Instructor:</b>		
<b>Name:</b> Dr. Bushra Zalloom	<b>Academic Rank:</b> Associate Professor	
<b>Office Number:</b> 241 L	<b>Extension Number:</b> 2090	<b>Email:</b> <a href="mailto:bzalloom@zu.edu.jo">bzalloom@zu.edu.jo</a>
<b>Office Hours:</b> 10-11	<b>Sunday</b> Monday <b>Tuesday</b> Wednesday <b>Thursday</b>	

### **Third: Course Description**

This course comprises main principles of landscape architecture to assist in creating liveable spaces. It highlights the basic knowledge about landscape design, its philosophies, concepts, and main elements. The students will study the design's procedures and the proper materials that are used locally and internationally.

### **Fourth: Course objectives**

1. To explore the main principles of landscape architecture
2. To relaeize the process of creating liveable spaces.
3. To explore the basic knowledge of landscape design, its philosophies, concepts, and main elements.
4. To identify the design's procedures and the proper materials that are used locally and internationally.

## Fifth: Learning Outcomes

<i>Level descriptor according to (JNQF)</i>	<i>CILOs Code</i>	<i>CILOs</i> If any CLO will not be assessed in the course, mark NA.	<i>Associated PILOs Code</i> Choose one PILO for each CILO*	<i>Assessment method</i>
<b>Knowledge</b>	<b>K1</b>	Identify the main principles of landscape architecture	P.K3	Mid exam, Assignments, Project
	<b>K2</b>	Identify the characteristics of proper materials that are used locally and internationally.	P.K2	Mid exam, Assignments, Project
	<b>K3</b>	Realize the process of creating livable spaces	P.K2	Final exam, Assignments, Project
<b>Skills</b>	<b>S1</b>	Master, implement and practice the landscape principles	P.S2	Assignments, Final report, Final exam
<b>Competencies</b>	<b>C1</b>	Work within groups on a selected project and Transfer knowledge creatively by presenting work to colleagues	P.C1	Final report & presentation

\*CILOs: Course Intended Learning Outcomes; PILOs: Program Intended Learning Outcomes; For each CILO, the PILO could be the same or different.

## Sixth: Learning Resources

<b>Main Reference:</b>	<b>1. Foundation of landscape architecture.</b>			
<b>Author: Booth, N.</b>		<b>Issue No.: 1</b>	<b>Print:-</b>	<b>Publication Year: 2012</b>
<b>Additional Sources &amp; Websites:</b>	<b>2.Architectural vision to complementary work.-Arabic. Bushra Zalloom (2005)</b> <b>3.Urban design a typology of procedures and products. Jon Lang (2017)</b> <b>4.Other printed readings will be distributed to students</b>			
<b>Teaching Type:</b>	<input checked="" type="checkbox"/> <b>Classroom</b> <input type="checkbox"/> <b>Laboratory</b> <input type="checkbox"/> <b>Workshop</b> <input type="checkbox"/> <b>MS Teams</b> <input checked="" type="checkbox"/> <b>Moodle</b>			

## Seventh: Course Structure

Lecture Date	Course Intended Teaching Outcomes (CILOs)	Topics	Teaching Procedures*	Teaching Methods**	References***
3/3	-	Syllabus	Face-to-Face	Lecture, Discussion & interaction	-
5/3	K1	Introduction to the course	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book
10/3	K1	Introduction to main principles of landscape	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 1. Ch. 1
12/3	K1	Introduction to the main principles of landscape architecture	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 1. Ch. 1
17/3	K1	Site Grading	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 1. Ch. 1
19/3	K1	Site Grading	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 1. Ch. 1
24/3	K1	Redesign the contour lines	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 1. Ch. 1
26/3	K1	landscape philosophies, concepts, and main elements	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 1. Ch. 1

31/3	K1	landscape philosophies, concepts, and main elements	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 1. Ch. 1
2\4	K1	landscape philosophies, concepts, and main elements	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 1. Ch. 1
7\4	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1
9\4	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1
14\4	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1
16\4	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1
21\4	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1
23\4	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1
28\4	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1
30/4	K1, K2	Mid Exam	Face-to-Face	-	-
5\5	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1
7\5	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1
12\5	K2	The proper materials that are used locally and internationally	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 1

14\5	K3	Livable spaces: humanizing outdoor spaces	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 2
19\5	K3	Livable spaces: humanizing outdoor spaces	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 2
21\5	K3	Livable spaces: humanizing outdoor spaces	Face-to-Face	Lecture, Discussion & interaction	Lecture notes & Designated Book 2. Ch. 2
26\5	S1, C1	Project: Designing specific areas	Face-to-Face	Lecture, Discussion & interaction	-
28\5	S1, C1	Project: Designing specific areas	Face-to-Face	Lecture, Discussion & interaction	-
2\6	S1, C1	Project: Designing specific areas	Face-to-Face	Lecture, Discussion & interaction	-
4/6	C1	Project Presentation	Face-to-Face	Lecture, Discussion & interaction	-
9/6	C1	Project Presentation	Face-to-Face	Lecture, Discussion & interaction	-
11/6	C1	Project Presentation	Face-to-Face	Lecture, Discussion & interaction	-

\*Teaching procedures: (Face-to-Face, synchronous, asynchronous).

\*\* Teaching methods: (Lecture, video....).

\*\*\* Reference: (Pages of the book, recorded lecture, video....)

## Eighth: Assessment Methods

Methods	Online Learning	Blended Learning	Face-To-Face Learning	Specific Course Output to be assessed **If any CILO will not be assessed in the course, mark NA.				
				K1	K2	K3	S1	C1
First Exam								
Second Exam								
Mid-term Exam			30	15	15			
Participation								
Asynchronous Activities								
Quizzes								
Assignments								
Group presentation			20				15	5
Final Exam			50	8	8	20	14	
Total out of 100			100	23	23	20	29	5

## Ninth: Course Policies

- All course policies are applied on all teaching patterns (online, blended, and face-to-face Learning) as follows:
  - a. Punctuality.
  - b. Participation and interaction.
  - c. Attendance and exams.
- Academic integrity: (cheating and plagiarism are prohibited).

Approval	Name	Date	Signature
Head of Department	Dr. Dalia Al Tarazi	6/3/2025	<i>Dalia Al-Tarazi</i>
Faculty Dean	Dr. Abdullah Khatib	6/3/2025	