



Jordan University of Science and Technology
Faculty of Architecture And Design
Architecture Department

ARCH341 Landscape Architecture (Lab)

Second Semester 2023-2024

Course Catalog

0 Credit Hours. This course is comprised of both lecture classes and design problems. The lecture material should cover: an introduction to landscape architecture as a discipline; theoretical views of landscape architecture; review of selected historical markers; review of renowned landscape architects; survey of landscaping plants focusing on plants of the region; plant as a design material; and principles of space design. Within the design studio, students should design 2-3 projects ranging in size and functions in order to acquire fundamental training and experience in landscape and plant design.

Teaching Method: On Campus

Instructor

Name	Dr. Ahmad Alzouby
Office Location	-
Office Hours	Sun : 11:30 - 13:30 Mon : 10:30 - 11:30 Tue : 11:30 - 13:30 Wed : 10:30 - 11:30
Email	amalzouby@just.edu.jo

Instructor

Name	Mrs. Anwar Kwaylih
Office Location	-
Office Hours	Sun : 08:00 - 09:30 Mon : 14:30 - 16:00 Tue : 08:00 - 09:30 Wed : 14:30 - 16:00
Email	aakwaylih@just.edu.jo

Instructor

Name	Dr. Yasmeim Okour
Office Location	A3-L3 06
Office Hours	Sun : 09:30 - 10:30 Sun : 11:30 - 12:30 Mon : 10:30 - 11:30 Tue : 09:30 - 10:30 Tue : 15:30 - 16:30 Thu : 10:00 - 11:00
Email	yfokour3@just.edu.jo

Class Schedule & Room

Section 1:
Lecture Time: Mon, Wed : 09:30 - 10:30
Room: DRNHALL(A)

Section 2:
Lecture Time: Mon, Wed : 09:30 - 10:30
Room: DRNHALL(B)

Section 3:
Lecture Time: Mon, Wed : 09:30 - 10:30
Room: مرسوم الشهيد شيرين أبو عاقلة

Mapping of Course Outcomes to Program Outcomes

	Course Outcome Weight (Out of 100%)	Assessment method
Gain a general understanding of the history, scope, and cultural contributions of landscape architecture, identify and discuss the primary principles and practices of Landscape Architecture, and explore and remember appropriate design methodologies used within landscape design process [1A.A3, 1B.B2]	30%	Assignments, Final Exam

Gain the ability to gather, assess, record, and comparatively evaluate relevant information and performance to support conclusions related to a specific project or assignment. Analysis landscape problems, setting evaluative criteria, analyzing solutions, and predicting the effectiveness of implementation explore the complexity of contemporary concepts pluralist vision, as well as crucial issues, such as sustainability, identity, culture-specific aspects, and modes of realizing architectural design [1A.A3, 1B.B2]	15%	Assignments, Design Project
Plan, produce and develop a complete design project which reflects an adequate emphasis on all the professional and practical requirements achieved through interactive work, innovative concepts, developed design processes, and decision making. [1A.A3, 1B.B2]	50%	Assignments, Design Project
Demonstrate an advanced level of interpretation using multiple communication media and presentation techniques. [1A.A3]	5%	

Relationship to Program Student Outcomes (Out of 100%)																									
A.A1	A.A2	A.A3	A.A4	A.A5	A.A6	A.A7	A.A8	B.B1	B.B2	B.B3	B.B4	B.B5	B.B6	B.B7	B.B8	B.B9	B.B10	C.C1	C.C2	C.C3	D.D1	D.D2	D.D3	D.D4	D.D
		52.5							47.5																

Evaluation	
Assessment Tool	Weight
Assignments	17%
Design Project	58%
Final Exam	25%

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