LARC Landscape Design

LARC 120. Introduction to Landscape Architecture. 3 Credits. (3 Lec, 1 Lab)
PREREQUISITES: None
CONCURRENT HORT 120, and consent of instructor
TO-12
This course is designed to provide a comprehensive understanding of the principles and practices of landscape architecture. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 201. Sustainable Landscape Studio I. 1-3 Credits. (1 Lec, 2 Lab)
PREREQUISITES: CONCURRENT HORT 201
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 202. Sustainable Landscape Studio II. 3 Credits. (1 Lec, 2 Lab)
PREREQUISITES: CONCURRENT HORT 201
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 225. Landscape Graphics I. 1-4 Credits. (1 Lec, 3 Lab)
PREREQUISITES: ARCH 151RA
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 226. Landscape Graphics II. 3 Credits. (1 Lec, 2 Lab)
PREREQUISITES: HORT 225
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 331. Planting Design. 1-3 Credits. (1 Lec, 2 Lab)
PREREQUISITES: HORT 225, HORT 226, and HORT 231
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 335. Site Development. 4 Credits. (4 Lec)
PREREQUISITES: M 105Q and HORT 120
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 336. Landscape Construction. 2-4 Credits. (2 Lec, 2 Lab)
PREREQUISITES: HORT 105
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 340. Site Design Studio I. 1-4 Credits. (1 Lec, 3 Lab)
PREREQUISITE: HORT 331
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 345. Landscape Planning. 4 Credits. (1 Lec, 3 Lab)
PREREQUISITES: HORT 331
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.

LARC 440. Urban Planning and Design. 1-4 Credits. (1 Lec, 3 Lab)
PREREQUISITES: HORT 331
This course is designed to provide a comprehensive understanding of the principles and practices of sustainable landscape design. Students will explore the role of landscape architecture in shaping the built environment, with a focus on the design and development of outdoor spaces. Topics will include site analysis, planning, design, and construction. Students will engage in hands-on design projects and will learn about the latest tools and technologies used in the field.