

MASTER OF SCIENCE IN ARCHITECTURE

Program Learning Objectives

- a. Formulate and solve advanced architecture problems
- b. Design a building system, component, or process to meet desired needs within realistic constraints such as regulatory, economic, environmental and constructability.
- c. Function in interdisciplinary teams for the design and proposed construction of buildings.

Required Courses

ARCH 551	Architectural Design (5, 5, 5)	15
ARCH 561	Advanced Design (3, 3, 3)	9
ARCH 598	Master's Design Project (3, 3, 3 or 3, 6)	9

Approved Electives

Advisor approved elective courses are included in a student's formal study plan.	12
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Total units	45
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