

	FIRST YEAR		SECOND YEAR	
	Fall	Spring	Fall	Spring
<b>required courses</b>	<b>ARC 6433</b> Research Methods	<b>ARC 6232</b> Master's Thesis Prep	<b>ARC 6383</b> Master's Thesis	<b>ARC 6983</b> Master's Thesis
<b>electives</b>	<b>elective*</b>	<b>elective*</b>	<b>elective*</b>	<b>elective*</b>
<b>electives</b>	<b>elective*</b>	<b>elective*</b>	<b>elective*</b>	
<b>tasks and forms</b>	i) identify a Thesis Chair ii) assemble a Thesis Committee iii) fill out the "Intent to Produce a Thesis" form	i) at the end of the semester, take the Comprehensive Exams ii) upon successful completion, fill out the appropriate form		i) complete the Thesis according to the guidelines and schedule established by the Graduate School ii) hold a public defense of the Thesis iii) upon successful completion, fill out the appropriate form
	9 SCH	9 SCH	9 SCH	6 SCH

# M.S.ARCH

2017-'19 CATALOG

**\* All electives to be chosen in consultation with the assigned mentor (1st semester) or Thesis Committee chair (all other semesters)**

## Optional Concentrations

**(require the curriculum's electives be fulfilled in one of the following ways):**

### Historic Preservation Concentration

**REQUIRED CONCENTRATION ELECTIVES (9 semester credit hours):**

- ARC 5203 History & Theory of Preservation
- ARC 5423 Legal & Economic Aspects of Preservation
- ARC 6413 Sustainable Preservation Technology

**PRESCRIBED ELECTIVES (6 semester credit hours) chosen from the following list:**

- ARC 5233 Architectural Surveys and Measured Drawings
- ARC 5403 Historic Preservation Seminar
- ARC 5613 American Architecture
- ARC 6003 Morphology of the Architecture of the Southwest
- ARC 6423 Architectural Conservation Theory

**ELECTIVES (6 semester credit hours) to be selected in consultation with Thesis Committee chair.**

### Sustainable Architecture Concentration:

**REQUIRED CONCENTRATION ELECTIVES (6 semester credit hours):**

- ARC 5713 Environmental Architecture and Sustainability
- ARC 5733 Advanced Building Technology and Sustainability

**PRESCRIBED ELECTIVES (6 semester credit hours) chosen from the following list:**

- ARC 5723 Applications in Sustainable Design
- ARC 5743 Building Performance Modeling and Simulation
- ARC 5753 Advanced Daylighting Design and Analysis
- ARC 5763 Post-Occupancy Evaluation of Buildings
- ARC 5773 Environmental Life Cycle Assessment of Buildings

**ELECTIVES (9 semester credit hours) to be selected in consultation with Thesis Committee chair.**

GRAD

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