## REQUIRED COURSES

**Required Courses (89 hours):**

### Year 1 Summer:
- **ARCH 6156, Graduate Studio I** 6

### Year 1 Fall:
- **ARCH 5516, Graduate Architectural Design I** 6
- **ARCH 5523, Methods V – Thermal Systems** 3
- **ARCH 5133, Architectural Structures I** 3
- **ARCH 5143, Architectural History** 3

### Year 1 Spring:
- **ARCH 5526, Graduate Architectural Design II** 6
- **ARCH 5623, Methods VI – Auxiliary Systems** 3
- **ARCH 5233, Architectural Structures II** 3
- **Research Elective** 3

### Year 2 Fall:
- **ARCH 5333, Advanced Structures** 3
- **ARCH 5453, Modern and Contemporary Architecture** 3
- **ARCH 5536, Graduate Architectural Design III** 6
- **ARCH 5723, Methods VII – Advanced Systems** 3

### Year 2 Spring:
- **ARCH 5543, Research and Critical Writing** 3
- **ARCH 5546, Graduate Architectural Design IV** 6
- **ARCH 5823, Methods VIII – Architectural Analytics** 3

### Year 3 Fall:
- **ARCH 5922, Methods IX – Contemporary Practice** 2
- **ARCH 5955, Design IX – Comprehensive Architecture I** 5
- **Research Elective** 3
- **Research Elective** 3

### Year 3 Spring:
- **ARCH 5022, Methods X – Leadership in Practice** 2
- **ARCH 5055, Design X – Comprehensive Architecture II** 5
- **Research Elective** 3
- **Research Elective** 3

The master’s degree requires the equivalent of at least two semesters of satisfactory graduate work and additional work as may be prescribed for the degree.

All coursework applied to the master’s degree must carry graduate credit.

Master’s degree programs which require a thesis consist of at least 30 credit hours. All non-thesis master’s degree programs require at least 32 credit hours.

Credit transferred from other institutions must meet specific criteria and is subject to certain limitations.

Courses completed through correspondence study may not be applied to the master’s degree.

To qualify for a graduate degree, students must achieve an overall grade point average of 3.0 or higher in the degree program coursework and in all resident graduate coursework attempted. A student must also have at least a 3.0 in all coursework (including undergraduate coursework if any).

This NAAB accredited degree program is designed for candidates holding a pre-architecture degree or a non-NAAB accredited degree in architecture who wish to pursue an NAAB accredited professional degree. The program offers the opportunity for advanced and specialized study of architecture and related disciplines as well as establishing the NAAB accredited degree credentials which are prerequisite to architectural licensing in most of the U.S. The amount of required prerequisite coursework is based on a review of a candidate’s preceding coursework.

A student who has done satisfactory graduate work and has earned a 3.0 grade point average may file for master’s candidacy.