

Curriculum

Master of Architecture Path B program

[a seven-semester curriculum for students without a Bachelor of Science in Architecture Degree]

Semester 1

ARCH 400	Studio I	6
ARCH 410	Technology I	4
ARCH 443	Visual Communication	3
ARCH 426	Fundamentals of Architecture	3
	Semester 1 Total	16

Semester 2

ARCH 401	Studio II	6
ARCH 411	Technology II	4
ARCH 445	Visual Analysis	3
ARCH 427	Theories of Architecture	3
	Semester 2 Total	16

Study Abroad/ Internship Recommended

Semester 3

ARCH 402	Studio III	6
ARCH 412	Technology III	4
ARCH 654	Urban Dev. and Design Theory	3
ARCH XXX	Architectural History Elective	3
	Semester 3 Total	16

Semester 4

ARCH 403	Studio IV	6
ARCH 413	Technology IV	4
ARCH 460	Site Analysis and Design	3
ARCH 635	History of Modern Architecture	3
	Semester 4 Total	16

[Review of Provisional Graduate Student Status after Semester 4]

Study Abroad/ Internship Recommended

Semester 5

ARCH 600	Comprehensive Design Studio	6
ARCH 611	Advanced Technology	3
ARCH XXX	Architectural Seminar	3
ARCH XXX	Architectural Elective	3
	Semester 5 Total	15

Semester 6

ARCH 601	Topical Design Studio	6
ARCH 797	Thesis Proseminar	3
ARCH XXX	Architecture Seminar	3
ARCH XXX	Architecture Elective	3
	Semester 6 Total	15

Study Abroad/ Internship Recommended

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Semester 7

ARCH 799	Thesis Research	6
ARCH 798	Thesis	3
ARCH 770	Professional Practice	3
XXXX XXX	Elective	3
	Semester 7 Total	15

Total Credit Hours Required for
Master of Architecture Degree 109

ELECTIVE COURSES: Architecture Electives: Any 300 or 400 level course may qualify in this category. Architecture Electives are intended to allow students an opportunity to pursue their special interests within the discipline of architecture. This array of courses is designed to provide sufficient flexibility so that students can develop areas of concentration or diversify their knowledge of the discipline.

DIRECTED ELECTIVES: Directed Electives are intended to allow students to pursue their special interests. This array of courses has been designed to provide sufficient flexibility so that students can develop areas of concentration, either within or outside the program. Directed Advanced Electives: are intended to provide graduate-level educational experiences that enable students to pursue their special interests. This array of courses has been designed to provide sufficient flexibility so that students can develop areas of concentration, either within or outside the Program.