

MASTER OF SCIENCE IN ARCHITECTURE PROGRAM OUTLINE

MASTER OF SCIENCE IN ARCHITECTURE

The Master of Science in Architecture program is intended for students who do not plan on becoming registered architects. Its emphasis is on research into problems in the built environment through a thesis or graduation project process. Admission to the program requires a baccalaureate degree. Students must complete a minimum of 45 quarter credits. It typically requires 1 to 2 academic years of full-time study.

Master of Science in Architecture Program Learning Outcomes

Reference outcomes 1 and 2 from the master list.

Professional Electives: 9 Credits Area of Emphasis: 9 credits

CREDIT BREAKDOWN

Credits	% of Total	Area
18	40%	Studio Credits
18	40%	Required Major Course Credits
9	20%	Elective Professional Credits

45 Total Credits

Note: Area of Emphasis courses are comprised of two 3-quarter tracks or areas of emphasis:

Track I Neuroscience in Architecture: AR5711 Environmental Psychology, AR5721 Neuroscience for Architecture, AR5731 Seminars in Neuroscience for Architecture

Track II Healthy Urbanism: AR5811 Urban Issues, AR582 Urban Design, AR5831 Livable Communities Design

Students take one designated course in the selected track each quarter.

YEAR 1	
FALL	Area of Emphasis (3)
	AR601 Design Studio (6)
	AR691 Research (3)
	Professional Elective (3)
TOTAL CREDITS	15

WINTER	Area of Emphasis (3)
	AR602 Design Studio (6)
	AR692 Research (3)
	Professional Elective (3)
TOTAL CREDITS	15

SPRING	Area of Emphasis (3)
	AR603 Design Studio (6)
	AR693 Thesis Research (3)
	Professional Elective (3)
TOTAL CREDITS	15

TOTAL ANNUAL CREDITS	45
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TOTAL PROGRAM CREDITS = 45