ARCHITECTURAL RESEARCH AND DESIGN, M.S.ARC

The post-professional **Master of Science in Architectural Research and Design** is the most advanced degree at the Tulane School of Architecture and Built Environment. Design research builds on the expertise of our faculty and the university as a whole. It is intended for individuals with an accredited professional architecture degree interested in teaching and research as a career in the field of architecture.

The program offers six concentrations.

- Advanced Fabrication and Design
- Building Technologies
- Design/Build
- Design and Social Engagement
- Representation Theory
- River and Coastal Urbanism (Climate Change Adaptation)

The program provides opportunities to form a course of study around students' interests and to develop appropriate strategies within the Research and Design Thesis framework.

Requirements

Fall		Credit Hours
ARCH 6051	Advanced Studio Elective / Research	6
ARCH 6130	Architectural Research Methods	3
ARCH 6980	Thesis Research	3
Architecture Elective 1		3
	Credit Hours	**15**
Year 1		
Spring		
ARCH 6990	Thesis Studio	6
ARCH 6925	Independent Thesis Research	3
Architecture Elective 2		3
Architecture Elective 3		3
	Credit Hours	**15**
	Total Credit Hours	**30**

Program String and Field of Study: ARMS_GR, MSAR

Contact

For more information, contact the School of Architecture and Built Environment (https://architecture.tulane.edu/).