The Department of Architecture offers the following graduate degree programs for eligible students seeking advanced educational opportunities: Master of Architecture as the professional degree accredited by NAAB, Master of Science in Architecture and Doctor of Philosophy. Entry to the MArch is directly from a pre-architectural four-year degree program, or with appropriate prerequisite work (Career Change Program), from other 4-year degree backgrounds.

The Department of Architecture offers specialization certificates in Health Systems & Design, Historic Preservation, Environmental Hazard Management, Facility Management, Sustainable Urbanism and Transportation Planning. These areas of specialization are supported by qualified faculty, research centers and laboratories. Other areas of exploration in which graduate students are engaged include design, architectural computing, history and theory, energy and sustainability, housing, health and interior architecture. The program also offers two dual master’s degree program in conjunction with the graduate program in Land and Property Development and Urban Planning that enables students to graduate with a Master of Architecture and Master of Land and Property Development and Master of Architecture and Master of Urban Planning upon completion of the combined 72-credit core curriculum.

In the United States, most state registration boards require a degree from an accredited professional degree program as a prerequisite for licensure. The National Architectural Accrediting Board (NAAB), which is the sole agency authorized to accredit U.S. professional degree programs in architecture, recognizes three types of degrees: the Bachelor of Architecture, the Master of Architecture, and the Doctor of Architecture. A program may be granted a 6-year, 3-year, or 2-year term of accreditation, depending on the extent of its conformance with established educational standards.

Doctor of Architecture and Master of Architecture degree programs may consist of a pre-professional undergraduate degree and a professional graduate degree that, when earned sequentially, constitute an accredited professional education. However, the pre-professional degree is not, by itself, recognized as an accredited degree.

Texas A&M University, Department of Architecture offers the following NAAB-accredited degree program:

MArch (pre-professional degree + 52 graduate credits)
Next accreditation visit for all programs: 2022

Because of the important role of computing the disciplines housed within the College of Architecture, all entering students are required to possess a portable, network-ready personal computer capable of running software appropriate to their academic program. Financial aid is available to assist students in their computer purchases. No student will be denied admission to Texas A&M University based on inability to purchase a computer. Additional information is available on the college website at http://arch.tamu.edu.
Gibbs, Brian C, Visiting Lecturer
Architecture
MAR, Texas A&M University, 2006

Glowacki, Kevin T, Associate Professor
Architecture
PHD, Bryn Mawr College, 1991

Haberl, Jeff, Professor
Architecture
PHD, University of Colorado, 1986

Haliburton, James T, Lecturer
Architecture
PHD, Texas A&M University, 2016
MAR, Texas A&M University, 2014

Hamilton, Daniel Kirk, Professor
Architecture
PHD, Arizona State University, 2017

Hawkins, Andrew G, Visiting Lecturer
Architecture
MAR, University of Oregon, 1999

He, Weiling, Associate Professor
Architecture
PHD, Georgia Institute of Technology, 2005

Hill, Rodney C, Professor
Architecture
MAR, University of California - Berkeley, 1969

Holliday III, Ray W, Assistant Professor of the Practice
Architecture
MLA, Texas A&M University, 2000
MAR, Texas A&M University, 1992

Holliday, Shelley D, Associate Professor of the Practice
Architecture
MEN, Texas A&M University, 2001

Hsu, Frances, Visiting Assistant Professor
Architecture
DAR, ETH Zurich (Swiss Federal Institute of Technology, 2004
MAR, Harvard University Graduate School of Design, 1985

Jain, Priya, Assistant Professor
Architecture
MAR, The University of Arizona, 2007

Kim, Hyoungsub, Visiting Lecturer
Architecture
PHD, Texas A&M University, 2017
MAR, University of Pennsylvania, 2012

Klein, Nancy L, Associate Professor
Architecture
PHD, Bryn Mawr College, 1991

Lopez, Marcelo F., Assistant Professor
Architecture
MS, Columbia University, New York, 2013

Lu, Zhipeng, Senior Lecturer
Architecture
PHD, Texas A&M University, 2009

Lutz, Shawn M, Visiting Assistant Professor
Architecture
MAR, Harvard University Graduate School of Design, 2011

Maffei, Gerald L, Visiting Professor
Architecture
MAR, University of California at Berkeley, 1969

Mann, George J, Professor
Architecture
DVM, Columbia University, 1961

Miranda, Valerian, Associate Professor
Architecture
PHD, Texas A&M University, 1988
MAR, Texas A&M University, 1984

Nichols, Anne B, Associate Professor of the Practice
Architecture
PHD, University of Illinois, 2000

Obrien, Michael J, Professor
Architecture
MAR, Virginia Tech, 1982

Ostadalimakhmalbaf, Mohammadreza, Visiting Lecturer
Architecture
PHD, Texas A&M University, 2018

Pentecost III, Aubrey R, Professor of the Practice
Architecture
DrPH, University of Texas, School of Public Health, 1982

Rodiek, Susan D, Associate Professor
Architecture
PHD, Cardiff University, 2004

Rogers, Julia S, Senior Lecturer
Architecture
PHD, Texas A&M University, 1996

Stewart, Zachary D, Assistant Professor
Architecture
PHD, Columbia University, 2015

Tate, James Michael, Assistant Professor
Architecture
MAR, Yale University, 2007

Tripp, Andrew Reed, Assistant Professor
Architecture
PHD, University of Pennsylvania, 2017

Vahdat Zad, Vahid, Visiting Lecturer
Architecture
PHD, Texas A&M University, 2014

Vanegas, Jorge A, Professor
Architecture
PHD, Stanford University, 1988
Warden, Robert R, Professor
Architecture
MAR, Texas A&M University, 1986

Yan, Wei, Professor
Architecture
MAR, University of California - Berkeley, 2004

Zhu, Xuemei, Associate Professor
Architecture
PHD, Texas A&M University, 2008

**Masters**

- Master of Architecture in Architecture (http://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/march)
- Master of Science in Architecture (http://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/ms)

**Doctoral**

- Doctor of Philosophy in Architecture (http://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/phd)

**Certificates**

- Historic Preservation Certificate (http://catalog.tamu.edu/graduate/colleges-schools-interdisciplinary/architecture/architecture/historic-preservation-certificate)