MASTER OF SCIENCE IN REAL ESTATE

PROGRAM OVERVIEW

The Master of Science in Real Estate degree program brings into focus the value addition of Real Estate Development, with the Urban Land Institute’s UrbanPlan, to the city and its community. The program provides students with an opportunity to obtain a better understanding of the mechanics of real estate decision making in modern society, as well as a greater depth of training in the discipline of real estate decision making. Students will be prepared for careers in real estate finance, development, investment and valuation research analysis, real estate management, and public sector careers such as urban planning, tax assessment, and community development.

PROGRAM HIGHLIGHTS

- Earn your degree in only 15 months
- Accelerated Saturday only classes
- Take one course at a time
- Cohort, team-based approach – start and finish with a core group of students
- Classes meet at convenient downtown Fort Worth location
- Fully-accredited by AACSB International – a distinction earned by less than 5% of business schools worldwide

IN THE MSRE PROGRAM, STUDENTS ARE EXPOSED TO THE THEORY, RESEARCH, AND PRACTICAL APPLICATIONS OF NUMEROUS REAL ESTATE AND URBAN PLANNING CONTENT AREAS, INCLUDING:

- Investment Analysis
- Valuation, Statistics, and Analytics
- Real Estate Development
- Primary and Secondary Mortgage Markets
- Mortgage-Backed Securities
- Sustainability
- Landscape Architecture and Urban Design
ABOUT UTA FORT WORTH

**UTA Fort Worth**, a satellite campus of the University of Texas at Arlington, has transformed the historic Santa Fe Freight Station into a state-of-the-art facility and forward-thinking learning environment. Conveniently located in downtown Fort Worth within steps of public transportation, the campus provides a professional, yet comfortable, atmosphere for students to collaborate and network in and out of the classroom.

In addition to providing smaller, more intimate classes, students attending UTA’s Fort Worth campus enjoy unique benefits and amenities, such as classrooms equipped with smart board technology and class recording capabilities, private study and meeting spaces, computer and printing resource lab, a fully-stocked Maverick Market, fitness facility, recycling center, on-site security and free parking.

**TOUR THE CAMPUS  ✩ ATTEND INFO SESSION  ✩ MEET AN ADVISOR**

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