



1st Year

Fall Semester

Spring Semester

Summer (Optional)

HOURS

2nd Year

Fall Semester

Spring Semester

Summer (Optional)

HOURS

3rd Year

Fall Semester

Spring Semester

Summer (Optional)

HOURS

4th Year

Fall Semester

Spring Semester

SENIOR HOURS

TOTAL HOURS



Beginning the Journey

Trailblazing the Path

Destination Graduation

EDUCATE

EDUCATE

EDUCATE

ENGAGE

ENGAGE

ENGAGE

EXCEL

EXCEL

EXCEL



MAVERICK ADVANTAGE

Be Bold. Be Ambitious. Set Yourself Apart.



CAREER DEVELOPMENT

- Internships
- Fellowships
- Assistantships
- Job Fairs
- Scholarships
- Peer Academic Leadership



GLOBAL ENGAGEMENT



LEADERSHIP DEVELOPMENT

- Mentorships
- Student Organizations
- Peer Education
- Volunteering
- Tutoring and Coaching
- Student Governance



COMMUNITY ENGAGEMENT



UNDERGRADUATE RESEARCH

FIND YOUR CAREER



What career options do I have with this major?

Workforce Skills

Career Readiness

- Abstract formulation of models
- Attention to detail
- Communicate ideas clearly and effectively in a variety of mediums through listening, clarifying, and responding comprehensively
- Creativity and innovation in identifying solutions
- Critical thinking skills to evaluate and solve problems
- Work independently or in small groups
- Flexibility by adapting to changing conditions and work assignments
- Logical reasoning
- Organize, analyze, and interpret numerical data
- Proficiency for accuracy and detail
- quantitative problem solving
- Set priorities and handle multiple assignments and tasks
- Critical thinking, problem solving, quantitative reasoning, construct logical arguments, ability to manipulate precise and intricate ideas

Take Action

Visit uta.edu/majormaps for the latest version of this major map.