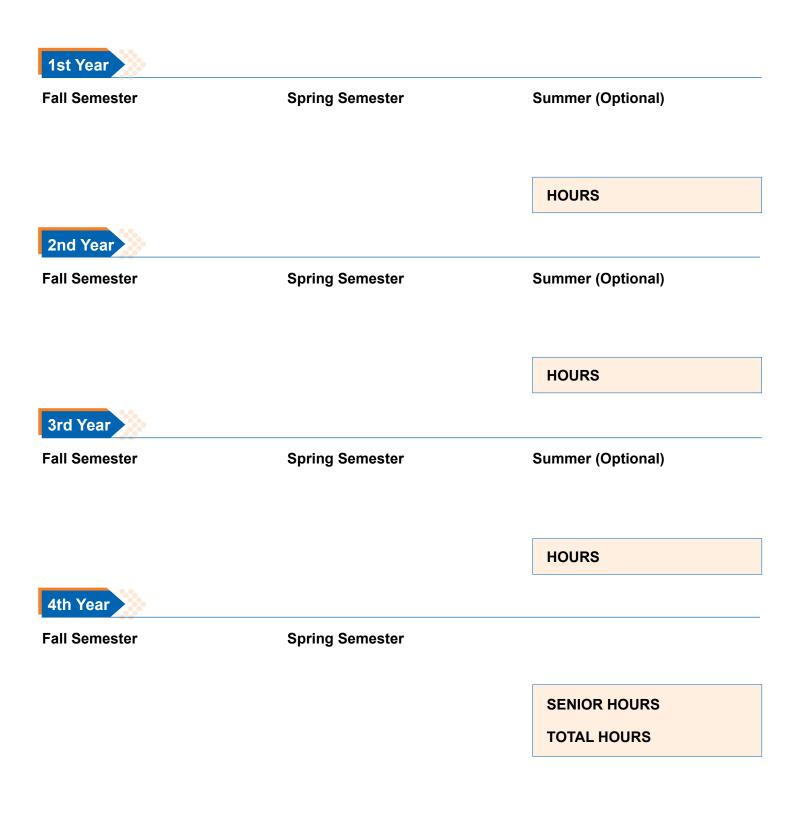


Bachelor of Science in Data Science (Psychology)









MAVERICK ADVANTAGE Be Bold. Be Ambitious. Set Yourself Apart.



CAREER DEVELOPMENT

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





LEADERSHIP DEVELOPMENT

- Mentorships
 Student Organizations
 Peer Education

- Volunteering
 Tutoring and Coaching- Student Governance



COMMUNITY ENGAGEMENT



UNDERGRADUATE RESEARCH



UTA THE UNIVERSITY OF TEXAS AT ARLINGTON



What career options do I have with this major?

- Data Scientist
- Statistician
- Machine Learning Scientist
- Data Analyst
- Operation Research Analyst
- Political Analyst
- Financial Analyst
- Data Engineer

- Machine Learning Engineer
- Business Intelligence Developer
- Applications Architect
- Enterprise Architect
- Infrastructure Architect
- Scientist
- Graduate School in a Scientific Field or Data Science

Workforce Skills

- Communication: Develop and articulate ideas clearly and effectively across all mediums, including but not limited to written, oral, and digital communication.

- Creativity/Ingenuity: Synthesizes existing ideas and concepts in innovative and creative ways to develop new ways of thinking or working; engages in divergent thinking and risk-taking.

- Professionalism: Display effective work habits, high integrity, and ethical behavior. Possess the ability to demonstrate skills confidently and apply talents to achieve professional success.

- Something about probability and statistics, data analysis, coding and visualization.





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

