COLLEGE OF SCIENCES

The College of Sciences offers the following graduate degrees and certificate programs:

Department of Chemistry (http://catalog.uta.edu/graduate/sciences/chemistry/)
- Master of Science in Chemistry (http://catalog.uta.edu/graduate/sciences/chemistry/#degreestext)
- Doctor of Philosophy in Chemistry (http://catalog.uta.edu/graduate/sciences/chemistry/#degreestext)

Department of Computer Science (http://catalog.uta.edu/graduate/sciences/computerscience/)
- Master of Science in Computer Science (http://catalog.uta.edu/graduate/sciences/computerscience/#degreestext)
- Master of Science in Cybersecurity Science (http://catalog.uta.edu/graduate/sciences/computerscience/#degreestext)
- Doctor of Philosophy in Computer Science (http://catalog.uta.edu/graduate/sciences/computerscience/#degreestext)
- Graduate Certificate in Cloud Computing (http://catalog.uta.edu/graduate/sciences/computerscience/#certificatestext)

Department of Earth and Planetary Sciences (http://catalog.uta.edu/graduate/sciences/earthandplanetarysciences/)
- Master of Science in Geosciences (http://catalog.uta.edu/graduate/sciences/earthandplanetarysciences/#degreestext)
- Master of Science in Geoinformatics (http://catalog.uta.edu/graduate/sciences/earthandplanetarysciences/#degreestext)
- Certificate of Professional Development in Geographic Information Science (http://catalog.uta.edu/graduate/sciences/earthandplanetarysciences/#certificatestext)

Department of Integrative Biology (http://catalog.uta.edu/graduate/sciences/integrativebiology/)
- Master of Science in Biology (http://catalog.uta.edu/graduate/sciences/integrativebiology/#degreestext)
- Master of Science in Environmental Science (http://catalog.uta.edu/graduate/sciences/integrativebiology/#degreestext)
- Doctor of Philosophy in Environmental Science and Engineering (http://catalog.uta.edu/graduate/sciences/integrativebiology/#degreestext)
- Graduate Certificate in Environmental Science (http://catalog.uta.edu/graduate/sciences/integrativebiology/#certificatestext)
- Graduate Certificate in Environmental Sustainability (http://catalog.uta.edu/graduate/sciences/integrativebiology/#certificatestext)

Department of Mathematics (http://catalog.uta.edu/graduate/sciences/mathematics/)
- Master of Science in Applied Mathematics-Industrial Mathematics (http://catalog.uta.edu/graduate/sciences/mathematics/#degreestext)
- Master of Science in Mathematics (http://catalog.uta.edu/graduate/sciences/mathematics/#degreestext)
- Master of Science in Mathematics Education (http://catalog.uta.edu/graduate/sciences/mathematics/#degreestext)

Department of Molecular Microbiology and Immunology (http://catalog.uta.edu/graduate/sciences/molecularmicrobiologyimmunology/)
- Master of Science in Biotechnology (http://catalog.uta.edu/graduate/sciences/molecularmicrobiologyimmunology/#degreestext)
- Doctor of Philosophy in Molecular Microbiology and Immunology (http://catalog.uta.edu/graduate/sciences/molecularmicrobiologyimmunology/#degreestext)

Department of Neuroscience, Developmental and Regenerative Biology (http://catalog.uta.edu/graduate/sciences/neuroscience/#text)
- Doctor of Philosophy in Developmental and Regenerative Sciences (http://catalog.uta.edu/graduate/sciences/neuroscience/#degreestext)
- Doctor of Philosophy in Neuroscience (http://catalog.uta.edu/graduate/sciences/neuroscience/#degreestext)

Department of Physics and Astronomy (http://catalog.uta.edu/graduate/sciences/physicsandastronomy/)
- Master of Science in Physics (http://catalog.uta.edu/graduate/sciences/physicsandastronomy/#degreestext)
- Doctor of Philosophy in Physics (http://catalog.uta.edu/graduate/sciences/physicsandastronomy/#degreestext)