



Time flies when you are having fun, but where did September go? We know you are very busy, but thought we would share information regarding some of TU's more popular majors.

Here at TU, students can choose from more than 60 [degree options](#), including film studies, geosciences, computer information systems and nursing just to name a few. Each month, you will receive a Majors Monday email highlighting degree options from each of TU's four undergraduate colleges. Take a look at the following majors. One might be what your students are looking for in an academic program!

Mechanical Engineering ([College of Engineering and Natural Sciences](#))

One of the most diversified engineering disciplines, mechanical engineering involves the design and construction of tools, engines and other equipment for all areas of the engineering world. TU students are encouraged to explore the industry through internships and special projects that [engage the community](#) and change people's lives for the better.

Accounting ([Collins College of Business](#))

Accountants are the investigators of the business world, hunting for answers to important questions and helping decision makers determine the right course of action. Students who pursue a degree in accounting step into one of the most critical business functions and [internships](#) help provide hands-on experience. From working in a large corporation, taking the entrepreneurial route to establish an accounting practice or working as an auditor for a public accounting firm, the career possibilities are endless.

Sociology ([Kendall College of Arts and Sciences](#))

From family dynamics to global systems, sociologists understand how social groups and networks operate. Sociology majors study societal functions for professional roles in social service, government, research, consulting, teaching or business. An [undergraduate degree in sociology](#) also is a launching pad for graduate school as well as law, business or medicine. Alumni establish careers to focus on social justice, public policy and social work.

Exercise and Sports Science ([Oxley College of Health Sciences](#))

Students majoring in exercise and sports science learn how to provide health care, skill/instruction and performance enhancement for the physically active of all ages. Foundational knowledge of this program focuses on how physical activity and physical stress influence the human body. Clinical skill sessions are a required component as students prepare for careers in sports medicine clinics, orthopedic clinics, hospitals/medical centers, universities/colleges/high schools, recreational centers, the military and organized sports organizations. Read about the [research](#) TU professors are conducting around the impact of concussions on athletes.

Please pass along this information to students who might be interested in these majors. We would love to host them on campus and have them meet with a faculty member from their area of study.

Have a great year and thank you for all you do!

The TU Office of Admission