

The S&T experience blends technological and scientific theory with hands-on learning, research, leadership development and group projects – fostering a passion and energy few universities can match.



Learn More

futurestudents.mst.edu

S&T students usually spend about 16 hours per week in class or labs. Then there's homework and cramming for tests – but there's still time left for intramural sports, student government, clubs, design teams, sleep and hanging out with friends. Just don't forget to do laundry and call your family.

There are more than 200 student organizations on campus, including a skydiving club, a debate team, a student radio station, international student clubs, a lacrosse club, a student newspaper, a ballroom dancing group, a spelunking club and a barbecue club.

Study abroad

international.mst.edu

Studying in a foreign country challenges the way you think. These challenges will help you grow as a student, person and citizen of the world by fostering your ability to solve problems, think critically, adapt to new situations and understand foreign cultures. Missouri S&T has established programs with more than 45 international universities.

Service learning

ugs.mst.edu

Some Missouri S&T courses go outside the traditional classroom boundaries with academic service-learning projects. Through these partnerships, you have the opportunity to work directly with community organizations (like Habitat for Humanity, Boys and Girls Town of Missouri or the National Audubon Society) and businesses as part of your academic courses. It also gives you the chance to examine career options, build leadership skills and contribute to your community. For example, students have helped nearby small towns with economic development through the creation of plans for downtown revitalization, wellness programs, and biking and hiking trails.

It's an honor

ugs.mst.edu

Some of the country's best students choose Missouri S&T, and many of them find the ultimate academic challenge they want through the Honors Academy. The academy's New Student Honors Seminar features guest lectures, activities and social events with Missouri S&T's top faculty members. Complete 12 credit hours of honors coursework and submit a senior thesis, and you can earn the distinction of Honors Academy Fellow on your diploma.

Undergraduate research

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Each year, more than 100 undergraduates participate in the Opportunities for Undergraduate Research Experience (OURE) program, which provides funding for student research projects. Past participants have studied everything from how glass could be used to strengthen bone tissue to how breakthroughs in technology might result in new ways to build "smart bridges" from light-weight composite materials. They work with faculty mentors and get to showcase their work and compete for prizes during the annual Undergraduate Research Conference. Many students get their names included on published papers or even receive patents for their work.

Join our community

ugs.mst.edu

S&T is one of the rare research universities where it's easy to find help when you need it. No doubt you'll have questions as you explore new concepts and grasp new ways of thinking. At S&T, an average class has 29 students. And two-thirds of S&T classes have 30 or fewer students (and most lab sections have less than 20).

Good advice. As a new student, you'll be assigned a faculty advisor. Many academic departments offer walk-in advising, and all faculty keep office hours.

Academic assistance. S&T alumni cite the assistance they received in time management, study skills, and with learning to meet their own high expectations as a key to their success. If you find yourself struggling to do well in a difficult class – seek out help. S&T offers academic assistance programs, study groups, review sessions, mentoring opportunities, a Writing Center, personal and career counseling services and more to make sure those resources are available when you need them.

Athletics+Intramurals sports.mst.edu

Competition and engagement are at the heart of the S&T experience. Missouri S&T has a competitive NCAA Division II athletic program featuring a variety of men's and women's varsity teams. Miner and Lady Miner student-athletes consistently win athletic and academic awards as members of teams competing in the Great Lakes Valley Conference.

If you enjoy athletics, but aren't looking to join a varsity squad, S&T offers 19 intramural sports. You'll also enjoy S&T's new fitness and recreation complex.

Men's Varsity Sports

Baseball	Soccer
Basketball	Swimming
Cross Country	Track & Field
Football	

Women's Varsity Sports

Basketball	Softball
Cross Country	Track & Field
Soccer	Volleyball

Intramurals

Badminton	Raquetball
Basketball	Soccer
Billiards	Swimming
Bowling	Table Tennis
Cross Country	Tennis
Darts	Ultimate Frisbee
Dodgeball	Volleyball
Flag Football	Washers
Golf	Weightlifting

Cheer+Dance Teams

Club Sports

Cycling	Tae Kwon Do
Lacrosse	Tennis
Rugby	Ultimate Frisbee
Skydiving	Volleyball
Spelunking	

Diversity Programs

wli.mst.edu || sdp.mst.edu

As the companies that hire S&T grads expand their global reach, they're looking to hire a diverse workforce.

Honor Societies+ Professional Organizations studentlife.mst.edu

Music+Theater performingarts.mst.edu

Campus Film Series
Jazz & Pep Bands
Marching Band
Perfect 10 Improv Troupe
Student Union Board
Symphony Orchestra
University Choir
University Theatre
Wind Ensemble

Social+Special Interest Organizations studentlife.mst.edu

Recreation+Sport Organizations studentlife.mst.edu

Radio+Campus Newspaper studentlife.mst.edu

KMNR Radio Station 89.7FM
Missouri Miner
Rollamo Yearbook

Intercultural Organizations studentlife.mst.edu

Campus Programming sub.mst.edu

Academic+ Departmental Organizations studentlife.mst.edu

Cultural Groups studentlife.mst.edu

Student Design experiencethis.mst.edu

Through design teams, you'll learn "on the job" as you plan, finance, design and implement real-world projects. Whether you're building the solar house, designing a Formula SAE race car or installing fresh-water treatment facilities in South America, you'll gain technical expertise and learn critical business skills, like how to develop funding proposals or communicate your ideas to executive boards.

Every year, S&T students travel to compete against teams from other universities – and several of the S&T teams have brought home world championships.

Design Teams

Advanced Aero Vehicle Group
Baja SAE Team
Concrete Canoe Team
Engineers Without Borders
Formula SAE Racing
Human-Powered Vehicle Team
Robotics Teams
Solar Car Team
Solar House Team
Steel Bridge Team

Design Clubs+Organizations

Aerospace Design
Ceramic Engineering Design
Chemical Car Team
EcoCAR Team
Mine Rescue and Mucking Teams
iGEM Genetic Machine
Miners in Space
Satellite Design
Rocketry
Project SAVER

ROTC Programs campus.mst.edu/arotc campus.mst.edu/airforce

Scientists and engineers in the military work at the forefront of emerging technology, making important contributions and pushing applied science to its limits. You'll work with and design the most sophisticated technologies in the world – and explore opportunities a private-sector job can't offer.

Service Organizations studentlife.mst.edu

Residence Hall Organizations reslife.mst.edu

Living+Learning Communities reslife.mst.edu

Achieving a Life of Art
Entrepreneurial Scholars
Honors Living & Learning
Seeds of Success
Global Design
Global Research
Women as Global Leaders

Religious Organizations studentlife.mst.edu

Fraternities+ Sororities studentlife.mst.edu

Social Fraternities

Alpha Epsilon Pi	Pi Kappa Alpha
Alpha Phi Alpha	Pi Kappa Phi
Beta Sigma Psi	Sigma Chi
Delta Lambda Phi	Sigma Nu
Delta Sigma Phi	Sigma Phi Epsilon
Delta Tau Delta	Sigma Pi
Kappa Alpha Order	Sigma Tau Gamma
Kappa Alpha Psi	Tau Kappa Epsilon
Kappa Sigma	Theta Xi
Lambda Chi Alpha	Triangle
Phi Kappa Theta	Omega Psi Phi

Social Sororities

Chi Omega	Phi Sigma Rho
Delta Sigma Theta	Zeta Tau Alpha
Kappa Delta	

Political+Government Organizations studentlife.mst.edu

Student Government stuco.mst.edu

On-Campus Jobs studentlife.mst.edu