MISSOURI S&T

Fact Sheet

S&T Mission Statement

Missouri S&T integrates education, research and application to create and convey knowledge that serves our state and helps solve the world's great challenges.

Values

Lifelong Success
We add exceptional value. The rewards of the Missouri S&T experience extend far beyond a college education, valued degree or gratifying career. The S&T experience prepares you for a fulfilling life defined by the confidence to succeed, a desire to excel and a love of learning that never stops.

Creativity
We are innovators. Building a better world demands a creative spark, innovative and entrepreneurial approaches, and curiosity to discover and explore new solutions to the world's great challenges.

Integrity
We hold ourselves accountable for our actions. We strive to uphold the highest ethical standards, to conduct ourselves with trustworthiness and respect for all of humanity, and to instill in our campus community these same principles.

Sustainability
We live by example. As stewards of the public goodwill, the financial resources entrusted to us, and the environment, we emphasize resilient and sustainable practices in all our endeavors.

Partnerships
We are great partners. We focus on adding value and creating mutually beneficial partnerships. The solutions to today's great challenges require agile collaboration, teamwork and engagement with our stakeholders, both on campus and in the greater business, civic, national and international communities.

Inclusion
We are an inclusive, welcoming community. We seek to build a creative learning environment marked by openness, understanding and valuing all people and perspectives.

UM System Mission Statement

The mission of the UM System, as a land-grant university and Missouri's only public research and doctoral-level institution, is to discover, disseminate, preserve and apply knowledge. The university promotes learning by its students and lifelong learning by Missouri's citizens, fosters innovation to support economic development, and advances the health, cultural; and social interests of the people of Missouri, the nation, and the world.

Our Students

Student Demographic
- Overall campus diversity percentage: **13%**
- Number of women: **2,067**
- Number of minorities: **1,174**
- Number of underrepresented minorities: **776**
- Freshman ACT Score: **27.5**

Student Faculty Ratio
- On campus overall: **18.3**
- College of Engineering and Computing: 11
- College of Arts, Sciences, and Business: 26

Enrollment

- Total enrollment: **8,884**
- Full-time equivalent enrollment: **7,451**
- Undergraduate enrollment: **6,920**
- Masters enrollment: **827**
- Ph.D. enrollment: **689**
- International enrollment: **1,054**

Retention

- Retention (3-year rolling average): **84%**
- Freshmen/Sophomore retention rate: **81%**

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Student Learning

- Online courses: **514**
- Students enrolled distance/online: **2,500**
- Number of blended courses: **53**

Career Placement

- Employer satisfaction with hires: **100%**
- Starting salaries of undergraduates: **$61,831**
- Starting salaries of graduates: **$76,632**
- Number of employer career fair attendees:
  - Spring 2018: **245**
  - Fall 2017: **307**
- Number of student career fair attendees:
  - Spring 2018: **2,271**
  - Fall 2017: **3,715**

Campus Rankings

Current US News Rankings:

- 61st in Best Undergraduate Engineering Programs
- 87th in Top Public Schools
- 128th High School Counselor Rankings
- 165th National Universities
- U.S. News and World Report's 2018 Best Online Programs rankings:
  - Fifteen online graduate degree programs at Missouri S&T are among the best in the country.
  - Computer Information Technology ranked 19th overall and 11th among public universities.
  - Online graduate engineering programs ranked 23red overall and 18th among public universities. S&T offers online graduate degree programs in 12 engineering disciplines: aerospace engineering, civil engineering, computer engineering, electrical engineering, engineering management, environmental engineering, explosives engineering, geotechnics, manufacturing engineering, mechanical engineering, mining engineering and systems engineering.
  - Online graduate business program in Information Science and Technology ranked 16th overall and 13th in public universities.
  - Online MBA program tied for 51st overall and 40th in public universities.

Faculty

- Full-Time Instructional Faculty: **382**
- Women Tenured/Tenure-Track headcount: **67**
- Underrepresented Tenured/Tenure-Track headcount:**14**
- Women ranked Non-Tenure Track headcount: **33**
- Underrepresented ranked Non-Tenure Track headcount: **7**

Campus Recognition

- Number of U.S. Patents: **15**
- Number of license and option agreements: **7**
- Net grant and contract expenditures: **$35M**