

ADMISSION

Submit the following items to the address below:

- Graduate Application for Admission
<http://admissions.mst.edu/graduate/applying-step-by-step.html>
- Application for Financial Support
<http://sfa.mst.edu>
- Application for Graduate Research Assistantship for Ph.D. Students in Transportation Areas
http://utc.mst.edu/documents/2008_Fellowship_App.doc
- Official transcripts
- Official GRE scores
- Official TOEFL score
- Copies of journal and refereed conference papers
- Resume
- Statement of purpose
- Three letters of recommendation
- \$50 application fee

Director of Admissions
Missouri University of Science & Technology
102 Parker Hall
300 W 13th Street
Rolla, MO 65409-1060 USA

Graduate Studies & Research

TRANSPORTATION

Missouri S&T at a Glance

Campus

- Missouri's premier technological research university
- Founded in 1870 as Missouri School of Mines (MSM)

Location

- 284-acre campus in the eastern Missouri Ozarks
- Rolla, Missouri, population over 17,000, ranked one of "The 100 Best Small Towns in America"
- Rolla area information: www.rollacity.org

Enrollment

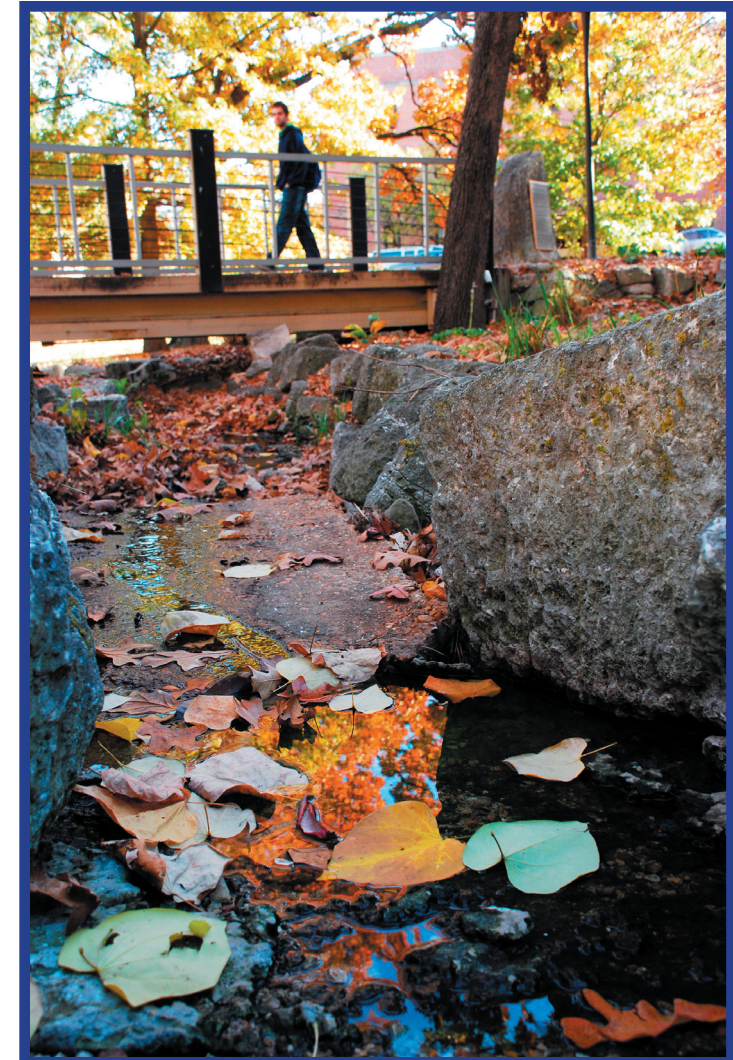
- 6,100 total students
- 4,700 undergraduates; 1,400 graduate students
- Students from 47 states and 50 foreign countries
- 14:1 student-to-faculty ratio

Reputation

- A top 20 STEM Research University (Academic Analytics 2008)
- A top 55 Engineering School (US News & World Report 2008)

Financial Assistance

- Research assistantships are available for qualified students
- Financial aid: \$22,000 per calendar year



CONTACT

John J. Myers, Interim Director
Center for Transportation Infrastructure and Safety
Missouri University of Science & Technology
325 Butler-Carlton Hall
Rolla MO 65409
Ph: 573.341.6618 email: jmyers@mst.edu

Missouri University
of Science & Technology



CENTER FOR TRANSPORTATION INFRASTRUCTURE AND SAFETY

The Center for Transportation Infrastructure and Safety (CTIS), a National University Transportation Center at Missouri S&T, is uniquely positioned to offer significant opportunities to individuals interested in solving critical national transportation issues. Interdisciplinary research and educational opportunities are available to pursue doctoral degrees in:

- Chemical and Biological Engineering
- Civil, Architectural and Environmental Engineering
- Computer Science
- Electrical and Computer Engineering
- Engineering Management and Systems Engineering
- Information Science and Technology
- Manufacturing Engineering
- Materials Science and Engineering
- Mechanical and Aerospace Engineering



The Missouri S&T-NUTC's Center for Transportation Infrastructure and Safety was named as one of the 10 National UTCs in the Transportation Reauthorization Bill Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFE-TEA-LU) signed by President Bush on August 10, 2005.

According to SAFE-TEA-LU:

The role of each center shall be to advance significant transportation research on critical national transportation issues and to expand the workforce of transportation professionals.



CTIS will support activities relating to its mission and the theme areas of Advanced materials, Transition-state fuel vehicle infrastructure and Non-destructive evaluation (NDE) technologies and methods.

While proposals in the theme areas are encouraged, all transportation related proposals will be considered for funding, particularly those related to the stated goals and needs of State DOTs, and MoDOT in particular, specifically:

- Innovative research in operations, materials, design, safety, security, policy, management, finance and economic development as it relates to the transport of people and goods in all modes
- Education of future transportation professionals
- Transfer of research results into practice

View proposal and application guidelines at http://utc.mst.edu/documents/2008_Fellowship_Info.pdf.