Missouri S&T

Computer Science

Dear alumni, friends and colleagues,

As the year comes to a close and we head into the holiday season, I want to share a brief update from our department and thank you for your continued support. Our students, faculty, staff and alumni continue to do excellent work and make meaningful contributions across industry, research and academia.

We remain focused on sharing the value of our programs and giving our students every opportunity to succeed through improved labs, hands-on learning experiences and conference travel. These opportunities are essential to their development and are made possible in large part through alumni support.

If you are in a position to provide financial support and make a real difference for your future colleagues, I encourage you to click the button below.

Donate now to support our Miners

Thank you for your continued support, and best wishes for a safe and enjoyable holiday season.

Sincerely,



Dr. Seung-Jong Jay Park
Kummer Endowed Chair
of Computer Science



New degree programs

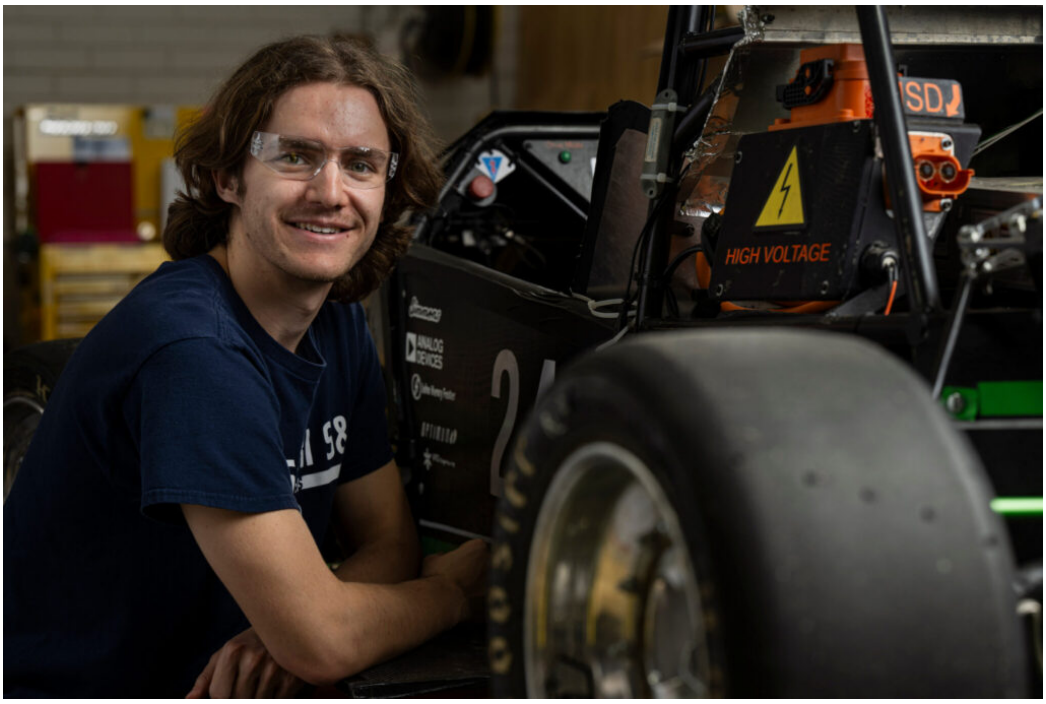
The University of Missouri Board of Curators approved Missouri S&T's proposals to create new degree programs in applied artificial intelligence and data science.



Welcome to the academy

Joseph W. “Joe” Stahl was inducted into the S&T Academy of Computer Science during the group’s annual banquet and induction ceremony this fall. Stahl earned both a bachelor's degree in applied mathematics and a master’s degree in computer science at S&T.

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What do bowling and racecar driving have in common? Ethan Kleine

Ethan Kleine, a senior in computer science and applied mathematics, says that his membership with Missouri S&T's Formula Electric Design Team has helped him get hands-on experience – which has led to internships almost every summer of his college career.

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Busy doesn't begin to describe him

Student Council President, St. Pat's Knight, KMNR radio DJ, Honors College member, IEEE HKN honor society member, Psi Chi honor society member, double majoring in computer science and psychology, minoring in bioinformatics and earning an undergraduate certificate in neuroscience, served on the College of Arts, Sciences, and Education Student Advisory Board, was a resident assistant in his residence hall, working in two laboratories on campus, and youngest member of an S&T team that advanced to the semi-finals of the Global Health Innovation Grand Challenge.

The above list is just some of what you can find on **Aiden Pickett's** resume. In his "free time," he plays guitar, writes poetry for a book he plans to self-publish, and listens to neuroscience-focused podcasts.

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World's top researchers

Several researchers with ties to our department were listed among the world’s top 2% most-cited scientists recognized either for their career-long impact or their 2024 metrics, according to a Stanford University analysis of the Elsevier Data Repository.

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Check out our humanoid robot in action

Did you know our department uses humanoid robots with artificial intelligence for research and education purposes? Watch this video to see a humanoid robot interacting with S&T students.

Computer Science

Missouri University of Science and Technology

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