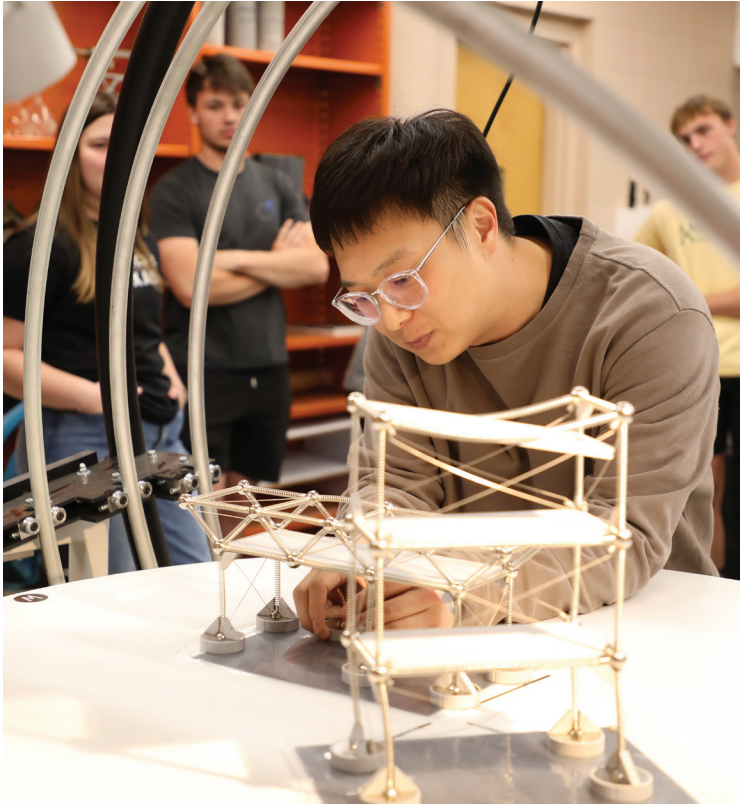


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The civil engineering program at Montana Tech is great because it provides opportunities for me to get to know professors and meet lots of interesting and fun folks along the way. I appreciate that it provides me the challenge that makes my life much more fulfilling, knowing that the program will enable me to contribute to building things that will benefit the public in the long run.

- Matthew Dang, Civil Engineering student

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\$99,590
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(BLS, 2024)

WHERE DO OUR GRADUATES GO?



WHY STUDY CIVIL ENGINEERING AT MONTANA TECH?

- Engaging classes taught by dedicated professors that draw from industry experience
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- One-on-one interactions with faculty who offer mentorship from class to career
- Preparation for in-demand careers in transportation infrastructure, consulting firms, commercial construction companies, and more



HANDS-ON LEARNING

- Compete in competitions like concrete canoe and steel bridge through the American Society of Civil Engineers (ASCE)
- Access to state-of-the-art labs in our Natural Resource Research Center, including a composites and wood testing lab with over \$100,000 in wood testing equipment

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