

METALLURGICAL AND MATERIALS ENGINEERING

SCHOOL OF MINES AND ENGINEERING



METALLURGICAL & MATERIALS ENGINEERING AT MONTANA TECH

The ABET-accredited Metallurgical and Materials Engineering program at Montana Tech encompasses all important aspects of materials and process engineering, with an emphasis on materials structure, properties, processing, and performance. Our graduates develop and operate processes to produce the materials needed to sustain our thriving society. Our ABET-accredited program balances classroom theory with direct “hands-on” experiential learning in our laboratories. Our students acquire the knowledge and skills needed to enjoy a successful career.

Materials Engineering is a rapidly growing field, and our graduates rank among the most highly compensated engineers in the U.S. Career options include manufacturing, mining, renewable energy, aerospace, and electronics, among many other sectors. We are extremely proud of our history of consistently placing 100% of our graduates at highly competitive starting salaries. The long-term employment outlook for metallurgical and materials engineers is very strong.



MEDIAN SALARY
\$98,300

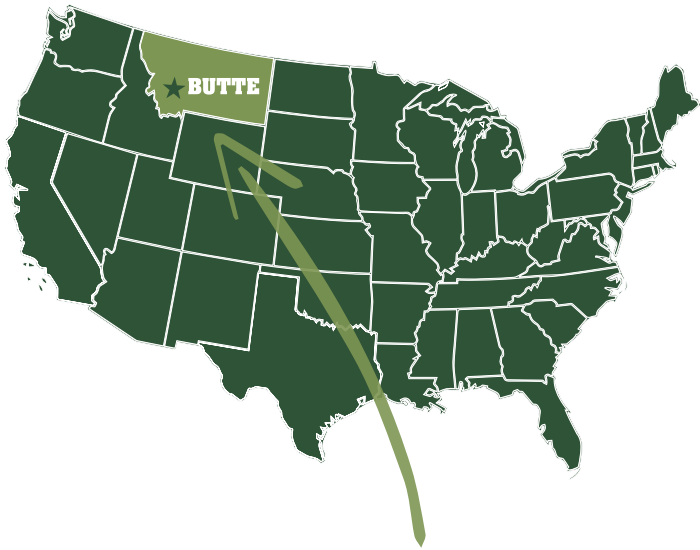
BLS.gov

LOW TUITION
13:1 STUDENT-TO-FACULTY RATIO
NO APPLICATION FEES
VISIT MTECH.EDU

MONTANA
TECHNOLOGICAL UNIVERSITY



Engineering
Accreditation
Commission



WHERE ARE WE LOCATED?

ADMISSION REQUIREMENTS

Montana Tech Bachelor's Program

First Time Freshmen

- Earn a minimum cumulative high school GPA of 2.5 or
- Rank in the top half of your high schools graduating class, or
- Earn a minimum ACT composite score of 22 or SAT total score of 1120

Transfer Students

- Minimum cumulative college GPA of 2.0

BECOME AN OREDIGGER!

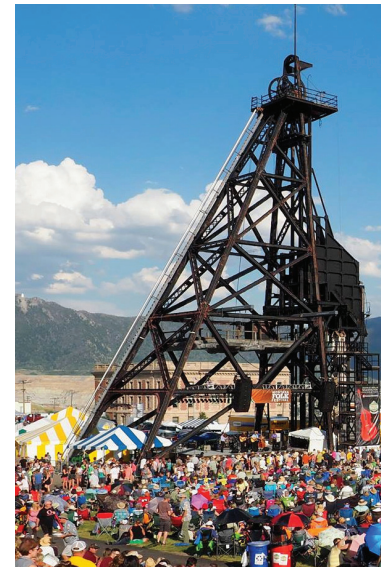
The application is easy and free!

Go to mtech.edu/apply

OR VISIT US HERE!



MONTANA
TECHNOLOGICAL UNIVERSITY



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PROGRAMS IN THE SCHOOL OF MINES & ENGINEERING

- Civil Engineering
- Computer Science
- Cybersecurity and Network Administration
- Electrical Engineering
- Environmental Engineering
- Geological Engineering
- Mechanical Engineering
- Metallurgical and Materials Engineering
- Mining Engineering
- Petroleum Engineering
- Occupational Safety and Health
- Software Engineering