

PETROLEUM ENGINEERING

SCHOOL OF MINES AND ENGINEERING



PETROLEUM ENGINEERING AT MONTANA TECH

If you're interested in meeting the challenges of supplying the world with energy, then consider earning an ABET-accredited petroleum engineering degree at Montana Tech. You'll develop an in-depth understanding of natural resource recovery, the economics of the industry, and respect for the environment. Our students learn drilling engineering, production engineering, and reservoir engineering, as well as receive hands-on lab and field experience in our unparalleled location in the Northern Rockies.

The Montana Tech Petroleum Engineering department provides our students with relevant industry exposure and meaningful contact with faculty. Students grow through participation in student organizations like our Society of Petroleum Engineers (SPE) Student Chapter, and opportunities to work with faculty on undergraduate research. On campus, Career Services will help you find internships and jobs, and you'll have the opportunity to apply for departmental scholarships to help you pay for your degree.



MEDIAN SALARY
\$130,850

BLS.gov



#3 RANKED
ENGINEERING JOB

U.S. News

LOW TUITION

13:1 STUDENT-TO-FACULTY RATIO

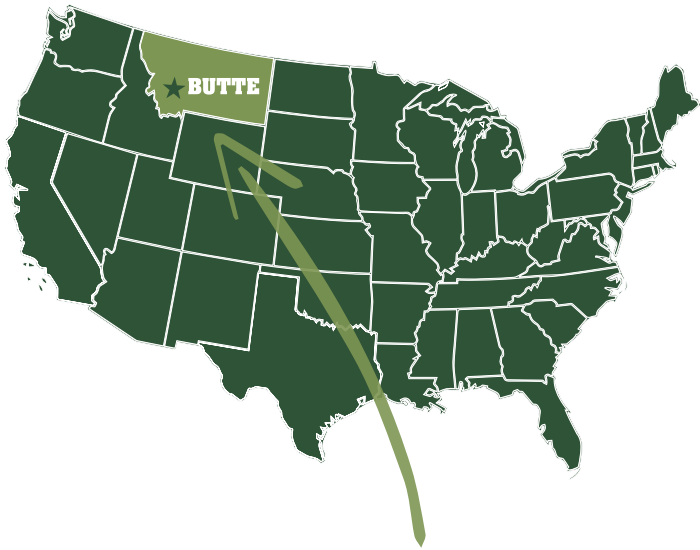
NO APPLICATION FEES

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!

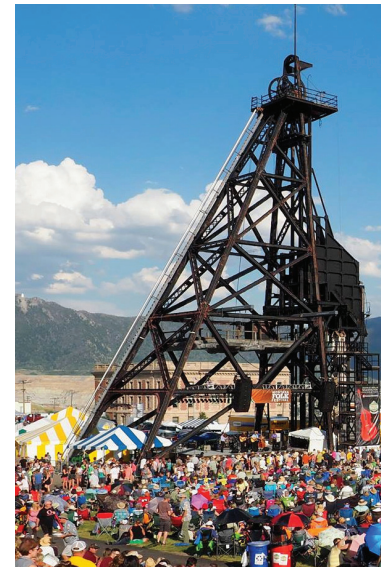
The application is easy and free!

Go to mtech.edu/apply

OR VISIT US HERE!



MONTANA
TECHNOLOGICAL UNIVERSITY



For things to do in Butte, Visit: Visitbutte.com

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