

# FAST FACTS

**1 of 12**

One of only 12 ABET-accredited mining engineering programs in the U.S.

**100**

Nearly 100 percent job placement. There are almost 700 coal mines and more than 300 metal, 10,000 stone, sand and gravel, and 1,000 nonmetal surface and underground mines in the U.S. Graduates are also employed by explosives and blasting companies, equipment manufacturers and governmental agencies.



Employment opportunities in large mining companies worldwide.

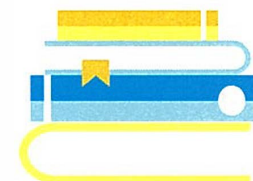
Students can attend mine trips and professional conferences/meetings during the academic year.

**\$70K-\$95K**

Starting salaries typically range from \$70,000-\$95,000.

**50**

More than 50 Departmental and external scholarships, ranging from \$2,000 to \$20,000, available per year.



## MULTIPLE DEGREE OPTIONS

- mining engineering (4 yrs or 8 semesters)
- dual mining and civil engineering (5 yrs or 10 semesters)
- dual mining engineering and geology (5 yrs or 10 semesters)



Active student chapters of professional organizations including Society for Mining, Metallurgy and Exploration and International Society of Explosives Engineers.



On-campus job interviews and info sessions by mining companies.

Comparably small class sizes mean more professional attention to students.



Paid summer internships in the mining industry available.

