The Mines engineering and technology management (ETM) graduate program is an accelerated one-year master’s degree program designed for graduates of science, technology, engineering or math (STEM) undergraduate programs who seek to enhance their knowledge, marketability and career potential. The ETM program enriches a STEM background with contemporary business management tools, skills and insights that are needed in rapidly changing, technology-focused enterprises. The unique ETM curriculum focuses on building leaders who can effectively create, build and manage complex technology intensive organizations.

DEGREE OPTIONS

All ETM students must complete four additional degree requirements: The executive-in-residence seminar series; the ETM communications workshop; the leadership and team building course; and the economic evaluation workshop. In addition, a number of optional ETM workshops are offered throughout the year, including interviewing, networking and personal branding workshops.

• **Master of Science:** 30 credit hours. The non-thesis option is comprised of 15 credit hours of core courses and 15 credit hours of approved electives, and the thesis-based option is comprised of 15 credit hours of core courses, 9 credit hours of approved electives and 6 credit hours of research.
CORE COURSES

- Business Analytics
- Accounting and Finance
- Project Management
- Management of Technology
- Engineering and Technology Management Capstone

PROGRAM ADMISSION REQUIREMENTS

- A personal statement that illustrates a strong interest in enhancing your technical training with contemporary business knowledge and includes examples of strong leadership potential as demonstrated by previous academic and personal successes.

- There is no official minimum GPA for admittance into the program, however, if you graduated from a U.S. college or university within the last five years and your undergraduate degree GPA was 3.0 or higher, we will waive the GRE/GMAT and reference letter requirements.

- Typical GRE and GMAT quantitative scores for accepted students are in the 60 percent range.

- For international applicants or applicants whose native language is not English, a TOEFL score of 79 or higher (or 550 for the paper-based test, 213 for the computer-based test). In lieu of a TOEFL score, an IELTS score of 6.5 or higher will be accepted.

ACCEPTING APPLICATIONS

TO LEARN MORE, VISIT:
gradprograms.mines.edu/etm or contact econbus@mines.edu