Business Management in Technology
Bachelor of Science

What is Business Management in Technology?
A Business Management in Technology degree from South Dakota Mines is an integration of science and engineering courses with management and business training.

What does a Business Management in Technology graduate do?
Science and engineering industries often seek leaders who not only have a solid understanding in science, engineering, and technology, but also adept in business and management. They look to hire the unique combination of manager/engineer/scientist.

A graduate of the Business Management in Technology program will possess the technical knowledge and understanding of engineering and science, along with the business and management skills to succeed in both private industry and public sector.

Career Outlook
The demand for graduates in the individual fields of business and engineering is a significant priority in the United States. Employers of South Dakota Mines graduates such as Caterpillar, Nucor, and Komatsu indicate a strong demand for graduates possessing both technical and business management skills.

This is a new program and no graduate salaries have been reported yet. One occupation graduates may consider is Sales Engineer. The median national average salary for sales engineers is $101,420. Placement rates are not available at this time.

Careers
Careers in the area of business management in technology might include:
• Working in technical sales
• Managing large multidisciplinary projects
• Managing the financial aspects of engineering or science projects
• Owning and managing a business

For more information: