

Stem is our specialty

20

bachelor's degrees

13

accelerated master's degrees

15

master's degrees

9

doctoral programs

We prepare leaders to tackle the most difficult challenges of the twenty-first century.

Bachelor Degrees (BS)

- Atmospheric & Environmental Sciences
- Biology
- Biomedical Engineering
- Business Management in Technology
- Chemical Engineering
- Chemistry
- Civil Engineering
- Computer Engineering
- Computer Science
- Electrical Engineering
- Geological Engineering
- Geology
- Industrial Engineering & Engineering Mgmt
- Mathematics
- Mechanical Engineering
- Metallurgical Engineering
- Mining Engineering
- Physics
- Pre-Professional Health Sciences
- Science, Technology, and Society

Master of Engineering Program

- Master of Engineering - in three emphasis areas
 - Civil & Environmental Engineering
 - Electrical Engineering
 - Materials Engineering & Science

Master of Science Programs (MS)

- Atmospheric & Environmental Sciences*
- Biomedical Engineering*
- Chemical Engineering*
- Civil and Environmental Engineering*
- Computer Science and Engineering*
- Construction Engineering & Mgmt*
- Electrical Engineering*
- Engineering Management*
- Geology and Geological Engineering*
- Materials Engineering and Science*
- Mechanical Engineering*
- Mining Engineering and Management*
- Paleontology
- Physics

* Accelerated Master's Degrees are an option in these academic disciplines - Complete a BS and MS degree in as little as 5 years.

Doctoral Programs (PhD)

- Atmospheric and Environmental Sciences
- Biomedical Engineering
- Chemical and Biological Engineering
- Civil and Environmental Engineering
- Geology, Geological Engineering, and Mining Engineering
- Materials Engineering and Science
- Mechanical Engineering
- Nanoscience and Nanoengineering
- Physics

Never a number

At South Dakota Mines, graduate students don't teach. Professors teach.

23

average class size

15:1

student-to-faculty ratio

Engaged learning

Internships, co-ops, or research experiences give our students a competitive advantage in the job market.

\$19.70

an hour

79%

recent graduates had paid internships, or research co-experiences

How to apply



Undergraduate and Graduate Applicants, visit: www.sdsmt.edu/Admissions/International-Students/

Undergraduate Scholarship

DEADLINE: January 15 for fall term (no scholarships awarded for spring term entry)

Prospective students must be ADMITTED to South Dakota Mines by the January 15 deadline to be considered for scholarships. Applications should be submitted as early as possible to meet this strict deadline.

For more information, visit:

sdsmt.edu/Admissions/Financial-Aid-and-Scholarships/Scholarships/Scholarships-for-Incoming-Freshmen/

For more information on Scholarships and other Funding Opportunities, visit: <http://www.sdsmt.edu/FinAid/Scholarships/>

Graduate Applicant Funding

DEADLINE: February 15 for fall term (submission deadline)

Financial awards are primarily granted to research students who begin in the fall term. Students are considered for research assistantship support based on information provided on your application. No additional materials are required.

High return on investment

96%

Placement

\$66,516

average starting salary in US

Application Fees and other costs	SD Mines	WES - or - ECE	TOEFL - or - IELTS	SAT - or - ACT		GRE
Undergraduate Application (bachelor)	\$20	\$160-\$225	\$200-240	\$46-\$99	\$46-\$104	
Graduate Application (master/doctorate)	\$35	\$160-\$225 REQUIRED for grad				\$150

Estimated annual costs for 2020-21 (living on campus, one academic year)

	Undergraduate	Graduate
Tuition and Fees Academic year (9 months)	\$16,990	\$14,830
Living Expenses (9 months)	\$ 9,440	\$ 9,620
Books & Supplies (9 months)	\$ 1,200	\$ 1,200
TOTAL	\$27,630	\$25,650

Discover the Black Hills

226

days of sunshine

The Black Hills offer an outdoor playground for hiking, skiing, biking, and rock climbing. Campus is just minutes away from coffee houses, restaurants, and shopping in our tourist town of Rapid City, South Dakota.



Getting to Rapid City



Experience South Dakota Mines

Take a Virtual Tour: <https://www.sdsmt.edu/VirtualTour/>

Visit our Online Viewbook: <http://www.viewbook.sdsmt.edu/>

Meet Virtually with our Ivanhoe International Staff:
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