

Instructor, Lecturer, or Senior Lecturer of Mathematics

The Department of Mathematics at South Dakota Mines invites applications for a full-time Instructor, Lecturer, or Senior Lecturer of Mathematics with the anticipated start date of Fall Semester 2021. This is a full-time, 9-month, non-tenure track, term position with benefits. A minimum of a Master's degree in Mathematics, Applied Mathematics, or a closely related field is required. Expectations include teaching introductory undergraduate mathematics courses and participating in program and course assessment.

An additional expectation for this position is assisting in the development of the school's soon-to-open mathematics assistance center. The successful candidate will have a record of excellence in teaching, with preference given to individuals with experience or interest in managing a campus-wide mathematics assistance center.

The department offers a B.S. degree in Mathematics along with Minors in Mathematics and Computational Statistics. Faculty members are actively involved in a variety of interdisciplinary research and service activities across the campus. More information is available at the department website, <http://www.sdsmt.edu/math>.

Established in 1885, South Dakota School of Mines & Technology is one of the nation's leading engineering, science and technology universities located in Rapid City, South Dakota. For prospective college students who are serious about their future, passionate about STEM and eager to solve society's most pressing problems, South Dakota Mines delivers a best-in-class education at an affordable price, with a supportive and collaborative campus community that prepares graduates to become in-demand leaders in today's fastest-growing industries.

Known for our academic rigor, we maintain an average class size of 24 and our students benefit from immersive learning experiences including undergraduate research, co-ops/internships, and numerous nationally competitive engineering teams. Our Research Programs are concentrated in four areas: energy and environment; materials and manufacturing; STEM education; and underground science and engineering.

South Dakota Mines is a growing university that enrolls around 2,500 students from 45 states and 40 countries and is ranked as the best engineering school for return on investment out of 319 similar institutions across the United States. The placement rate for recent Mines graduates is 96 percent.

Rapid City is the state's second largest city (with an urban population of 77,503 and metropolitan population of 148,749) and is nestled at the foot of the beautiful Black Hills. Mount Rushmore, Badlands National Park and Crazy Horse Memorial are all within an hour of the University. Rapid City enjoys a relatively mild climate and offers year-round recreational opportunities, including, hiking, biking, skiing, snowboarding, fishing, and hunting, to name a few. For more information about South Dakota Mines and Rapid City, visit: <http://sdsmt.edu/The-Rushmore-Region>.

South Dakota Mines is committed to recruiting and retaining a diverse workforce and offers an excellent comprehensive benefits package including medical, dental, vision, and life coverage options for employees, spouses and dependents; retirement plans; paid holidays; and a generous vacation and sick day allowance. Individuals interested in this position must apply online at <http://www.sdsmt.edu/employment>. Human Resources can provide accommodation to the online application process and may be reached at (605) 394-1203. Review of applications will begin January 25, 2021 and will continue until the position is filled. Employment is contingent upon completion of a satisfactory background investigation.

SD Mines is an EEO/AA/ADA employer & provider.

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As the primary focus of this position is mathematics instruction, the successful candidate will have a record of excellence in teaching, with preference given to individuals who can teach a wide range of STEM-focused mathematics courses, such as Calculus, Differential Equations, and/or Probability and Statistics.

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