

Tuition and Fees by Degree Program (Based on FY 12 Tuition and Fees)

The following table provides an estimate only of the total in-state tuition and fees for each field of study at the South Dakota School of Mines and Technology. The amounts listed for each year in college are based on current Fiscal year 2012 (2011-2012 academic year) rates for tuition, mandatory fees and any special fees associated with the program you are interested in pursuing. Because of the uncertainty of future changes to tuition and fee rate, your actual costs will vary due to rate increases, if you have to take remedial coursework, repeat a class or you decide to change your major.

Costs for room and board, books and supplies, Tablet PC rental and other personal and miscellaneous expenses are not reflected in the table. Information regarding campus housing is available on our website at <http://reslife.sdsmt.edu/> and available meal plans are listed on our website at <http://www.campusdish.com/en-US/csmw/SDSMT>.

Contact our Admissions Office at admissions@sdsmt.edu or visit their website at <http://www.gotomines.com/>.

	Total Credit Hours	Total Tuition & Fees	Average Cost Per Credit Hour
Bachelor of Science			
Chemical Engineering, BS	136	\$ 39,247.60	\$ 288.59
Civil Engineering, BS	136	\$ 38,791.65	\$ 285.23
Computer Engineering, BS	136	\$ 39,058.00	\$ 287.19
Electrical Engineering, BS	136	\$ 38,870.80	\$ 285.81
Environmental Engineering, BS	136	\$ 38,559.35	\$ 283.52
Geological Engineering, BS	136	\$ 39,426.15	\$ 289.90
Industrial Engineering & Engineering Management, BS	136	\$ 38,828.15	\$ 285.50
Mechanical Engineering, BS	136	\$ 38,699.70	\$ 284.56
Metallurgical Engineering, BS	136	\$ 38,838.65	\$ 285.58
Mining Engineering, BS	136	\$ 38,243.00	\$ 281.20
Chemistry, BS	128	\$ 35,095.05	\$ 274.18
Computer Science, BS	128	\$ 35,654.95	\$ 278.55
Geology, BS	128	\$ 38,687.50	\$ 302.25
Applied and Computational Mathematics, BS	128	\$ 32,959.80	\$ 257.50
Physics, BS	128	\$ 36,020.70	\$ 281.41
Interdisciplinary Sciences-Atmospheric Sciences, BS	128	\$ 31,851.45	\$ 248.84
Interdisciplinary Sciences-Pre Professional Health, BS	128	\$ 33,056.25	\$ 258.25
Interdisciplinary Sciences-Science, Technology and Society, BS	128	\$ 33,785.90	\$ 263.95
Master of Science - Science			
Atmospheric Sciences (ATM)	30	\$ 9,706.90	\$ 323.56
Geology and Geological Engineering-Geology Emphasis-Thesis Option	32	\$ 11,815.30	\$ 369.23
Geology and Geological Engineering-Geology Emphasis-Non Thesis Option	32	\$ 11,492.80	\$ 359.15
Physics, Thesis Option	32	\$ 11,492.80	\$ 359.15
Science, MS	32	\$ 11,492.80	\$ 359.15
Master of Science - Engineering			
Biomedical Engineering-Thesis Option	30	\$ 10,774.50	\$ 359.15
Biomedical Engineering-Non Thesis Option	32	\$ 11,492.80	\$ 359.15
Chemical Engineering-Thesis Option	30	\$ 10,774.50	\$ 359.15
Chemical Engineering-Non Thesis Option	32	\$ 11,492.80	\$ 359.15
Civil Engineering-Thesis Option	30	\$ 10,774.50	\$ 359.15
Civil Engineering-Non Thesis Option	32	\$ 11,492.80	\$ 359.15
Construction Management	32	\$ 11,524.80	\$ 360.15
Electrical Engineering-Thesis Option	30	\$ 10,774.50	\$ 359.15
Electrical Engineering-Non Thesis Option	32	\$ 11,492.80	\$ 359.15
Engineering Management-Thesis Option	30	\$ 10,774.50	\$ 359.15
Engineering Management-Non Thesis Option	32	\$ 11,492.80	\$ 359.15
Geology and Geological Engineering-Geological Engineering-Thesis Option	32	\$ 11,815.30	\$ 369.23
Geology and Geological Engineering-Geological Engineering-Non Thesis Option	32	\$ 11,600.30	\$ 362.51
Materials Engineering and Science-Thesis Option	30	\$ 10,774.50	\$ 359.15
Materials Engineering and Science-Non Thesis Option	32	\$ 11,492.80	\$ 359.15
Mechanical Engineering-Thesis Option	30	\$ 10,774.50	\$ 359.15
Mechanical Engineering-Non Thesis Option	32	\$ 11,492.80	\$ 359.15
Paleontology	32	\$ 11,707.80	\$ 365.87
Robotics and Intelligent Autonomous Systems	30	\$ 10,774.50	\$ 359.15
Doctor of Philosophy - Science			
Atmospheric and Environmental Sciences (AES)	80	\$ 25,015.80	\$ 312.70
Doctor of Philosophy - Engineering			
Biomedical Engineering	80	\$ 25,372.00	\$ 317.15
Chemical and Biological Engineering	80	\$ 28,893.25	\$ 361.17
Mechanical Engineering	80	\$ 28,785.75	\$ 359.82
Doctor of Philosophy - Science or Engineering			
Geology and Geological Engineering	80	\$ 28,732.00	\$ 359.15
Materials Engineering and Science	80	\$ 28,839.50	\$ 360.49
Nanoscience and Nanengineering	80	\$ 28,947.00	\$ 361.84