



820 North Washington  
Madison, SD 57042

(888) DSU-9988

[www.admission.dsu.edu](http://www.admission.dsu.edu)

**Admissions** ..... 256-5139  
**FAX**..... (605) 256-5020  
 Amy Crissinger, Dir. of Admissions .. 256-5696  
 amy.crissinger@dsu.edu  
 Laura Howard, Admis. Specialist ..... 256-5139  
 laura.howard@dsu.edu  
 Erica Clements, Admis. Specialist ..... 256-5139  
 erica.clements@dsu.edu  
 Tyler Ruhd, Admis. Specialist. .... 256-5139  
 tyler.ruhd@dsu.edu

**Financial Aid** ..... 256-5152  
 Denise Grayson (denise.grayson@dsu.edu)

**Career Placement** ..... 256-5122  
 Marie Lohsandt (marie.lohsandt@dsu.edu)

**Registrar** ..... 256-5143  
 Sandy Anderson (sandy.anderson@dsu.edu)

**ADA Coordinator** ..... 256-5121  
 Keith Bundy (keith.bundy@dsu.edu)

**Other Numbers:**  
 Athletics ..... 256-5229  
 Housing ..... 256-5149

## Important Dates

Financial Aid Priority Date..... March 1

### Discover DSU Days

October 16, 2009  
 November 6, 2009  
 December 4, 2009  
 January 22, 2010  
 February 12, 2010  
 March 25, 2010  
 April 17, 2010

## College Codes

ACT Code ..... 3910  
 SAT Code ..... 6247  
 Financial Aid Code ..... 003463

## Dakota State University

Now well into its second century of providing innovative and challenging higher education opportunities, DSU, a Board of Regents institution located in Madison, SD, has been nationally recognized for its integration of computer technology into programs in business, teacher education, liberal arts, information systems, mathematics, the sciences and medical services. The University offers both graduate and undergraduate courses via Internet to students throughout the world.

### Annual Costs

Tuition and Fees ..... \$ 6,871.80  
 Books (approximate) ..... 950.00  
 Room/Board..... 4,817.88  
 TOTAL ..... \$ 12,639.68  
 (In-State Tuition, 2 semesters,  
 15 credits per semester)

### Enrollment (Fall, 2008)

	Undergraduate	Graduate
Male.....	1,077	225
Female.....	<u>1,294</u>	184
Total .....	2,371	409

Student/Faculty Ratio..... 17/1

### Accreditation

North Central Association of Colleges and Schools. Academic programs in Medical Records and Respiratory Care by the Committee on Allied Health Education, College of Education by the National Council for Accreditation of Teacher Education (NCATE), Business program by the Association of Collegiate Business Schools and Programs (ACBSP)

### Business/Information Systems

Business Administration - Accounting Major (B)  
 Finance Major (B)  
 Marketing Major (B)  
 Management Information Systems Major (B)  
 Management Major (B)  
 Professional Accountancy (B)  
 Business Management (A)  
 Office Management (A)  
 Computer and Network Security (B)  
 Computer Science (B)  
 Computer Game Design (B)  
 Computer Information Systems (B)  
 Network and System Administration (A & B)  
 Application Programming (A)  
 Business Education (B)  
 Computer Education (B)  
 Health Information Administ. (B)  
 Health Information Technology (A)  
 Information Assurance (G)  
 Information Systems (G)  
 Minors in: Business Administration, Business Education, Marketing Education, Computer Education and Information Systems

Doctorate of Science in Information Systems (G)

### Admission Policy

Board of Regents Basic Requirements:  
 Top 60% of graduating class OR ACT Composite Score of 18 or above OR HS GPA of 2.6 or higher on 4.0 scale AND

- 4 years of English
- 3 years of Advanced Mathematics
- 3 years of Laboratory Science
- 3 years of Social Studies
- 1 year of Fine Arts

Students not eligible under these requirements may apply for admission into our associate programs.

### Admission Procedures

To apply for admission, students must submit the following: an application for admission, \$20 application fee, a complete, official high school transcript, official college transcript and a copy of the ACT or SAT profile.

Students can also apply on-line at [www.admission.dsu.edu](http://www.admission.dsu.edu)

## Degrees Offered

### Teacher Education

Computer Technology Education (G)  
 Elementary Education (B)  
 Exercise Science (B)  
 Physical/Health Education (B)  
 Specializations in: Art, Biology, Business, Chemistry, Computer Education, Early Childhood, English, Gifted Education, Health/Physical Education, Junior High/Middle School, Language Arts, Marketing, Mathematics, Physics, Science, Social Studies, and Special Education.  
 Elementary Education/Special Learning and Behavioral Problems (B)  
 Secondary Education (B)  
 Majors in: Biology, Business, Chemistry, Computer, English, Health/Physical Education, Marketing, Mathematics and Physics  
 Minors in: Above major fields plus History, Social Systems and Speech Communication/Theatre  
 Endorsement in: Coaching, Computer Science, Jr. High/Middle School

### Arts and Sciences

Biology for Information Syst. (B)  
 Biology Education (B)  
 Computer Game Design (A & B)  
 Digital Arts Design (B)  
 — Audio Production  
 — Computer Graphics  
 — Digital Storytelling  
 — Production Animation  
 — Web Design and Production  
 Computer Game Design (B)  
 English Education (B)  
 General Studies (A)  
 Mathematics for Information Systems (B)  
 Mathematics Education (B)  
 Physical Science Education (B)  
 Physical Science for Information Systems (B)  
 Professional and Technical Communication (B)  
 Respiratory Care (A)  
 Respiratory Care (B)  
 Scientific Forensic Technology (B)  
 Pre-Professional Programs \*  
 Minors in: Art, Biology, Chemistry, Computer Graphics, English, Health/PE/ Coaching, History, Mathematics, Physics, Social Systems, Speech Communication/Theatre

G = Graduate degree  
 B = Bachelor degree  
 A = Associate degree