MAJORS FOR
STUDENTS EXPLORING DEGREES IN
BUSINESS & MANAGEMENT

Are you interested in business & management? Here is a list of available majors at SDBOR institutions.

BLACK HILLS STATE UNIVERSITY
- Accounting
- Business Administration
- Business Education
- Corporate Communication
- Economics & Finance
- Entrepreneurial Studies
- Human Resource Management
- Management
- Marketing
- Professional Accountancy
- Tourism & Hospitality Management

SOUTH DAKOTA STATE UNIVERSITY
- Agricultural and Resource Economics
- Agricultural Business
- Apparel Merchandising
- Construction Management
- Consumer Affairs
- Economics
- Entrepreneurial Studies
- General Studies
- Hospitality Management
- Sport, Recreation and Park Management

DAKOTA STATE UNIVERSITY
- Accounting
- Finance
- Health Information Administration
- Management
- Marketing
- Professional Accountancy

THE UNIVERSITY OF SOUTH DAKOTA
- Accounting
- Business Administration
- Communication Studies
- Economics
- Finance
- General Studies
- Health Services Administration
- Human Resource Management
- Innovation & Entrepreneurship
- Kinesiology and Sport Management
- Management
- Marketing/Graphic Design
- Operational Analytics
- Sport Marketing & Media

NORTHERN STATE UNIVERSITY
- Accounting
- Banking and Financial Services
- Business Administration
- Economics
- Finance
- International Business Studies
- Management
- Management Information Systems
- Marketing
- Professional Accountancy
- Sport Marketing and Administration
COURSE RECOMMENDATIONS FOR
STUDENTS EXPLORING DEGREES IN
BUSINESS & MANAGEMENT

Reduce the time to graduation by only taking the courses necessary to complete a degree. Below are a few recommended courses for students exploring careers in business & management. These are to be viewed as suggestions; other course options compatible with this track are listed on page 3.

Consult university advisors at the university you plan to attend for appropriate placement based on test scores, high school preparation & potential major.

ENGL 101—Composition I

ENGL 201—Composition II OR ENGL 205—Business Writing

CMST 101—Fundamentals of Speech

POLS 100—American Government

ECON 201—Principles of Microeconomics AND ECON 202—Principles of Macroeconomics

ENGL 210—Introduction to Literature

PHIL 220—Introduction to Ethics

MATH 114—College Algebra (or appropriate math course based on placement) OR MATH 281/STAT 281—Introduction to Statistics

BIOL 101/L—Biology Survey I & Lab

BIOL 103/L—Biology Survey II & Lab

Requirement for majors.

In most cases, it is best for high school students to exhaust the math curriculum at their high school before moving on to dual credit math courses.

In most cases, sciences courses should be completed in sequence. Often, students looking to major in science-based majors are better served by taking lab science courses face-to-face in an actual lab, so dual credit may not be the best option for some students.

These course recommendations fulfill the following general education requirements:

- Written Communication
- Oral Communication
- Social Sciences
- Arts & Humanities
- Mathematics
- Natural Sciences
COURSE OPTIONS FOR STUDENTS EXPLORING DEGREES IN BUSINESS & MANAGEMENT

Reduce the time to graduation by only taking the courses necessary to complete a degree. Below is a list of possible courses to fulfill general education requirements for students exploring careers in business & management. Consult university advisors at the university you plan to attend for appropriate placement based on test scores, high school preparation & potential major.

Goal #1: Written Communication (Students must take two courses, including ENGL 101)
- ENGL 101—Composition I
- ENGL 201—Composition II
- ENGL 205—Business Writing
- ENGL 283—Introduction to Creative Writing

Goal #2: Oral Communication
- CMST 101—Fundamentals of Speech

Goal #3: Social Sciences (Pick 2 courses from two different disciplines.)
- AIS 257—Early American Indian History & Culture
- CJUS 201—Introduction to Criminal Justice
- ECON 201—Principles of Microeconomics*
- ECON 202—Principles of Macroeconomics*
- EPSY 210/HDFS 210—Lifespan Development
- GEOG 210—World Regional Geography
- GLST 201—Global Studies I
- HIST 151—United States History I
- HIST 152—United States History II
- POLS 100—American Government
- POLS 250—World Politics
- POLS 253—Current World Problems
- PSYC 101—General Psychology
- SOC 100—Introduction to Sociology
- SOC 150—Social Problems

*Students in the Business & Management track should take both ECON 201 & ECON 202, as well as a third social science course from another discipline.

Goal #4: Arts & Humanities (Pick 2 courses from two different disciplines)
- ART 111—Drawing I
- ART 121—Design I 2D
- ARTH 100—Art Appreciation
- ARTH 211—History of World Art I
- ARTH 212—History of World Art II
- HIST 111—World Civilization I
- HIST 112—World Civilization II
- HIST 121—Western Civilization I
- HIST 122—Western Civilization II
- ENGL 210—Introduction to Literature
- MCOM 151—Intro to Mass Communications
- PHIL 220—Introduction to Ethics
- REL 250—World Religions
- GFA 101—Introduction to Fine Arts
- MUS 100—Music Appreciation
- THEA 100—Introduction to Theatre
- THEA 201—Film Appreciation

Goal #5: Mathematics
- MATH 114—College Algebra (or appropriate math course based on placement)
- MATH 115—Precalculus
- MATH 121/L—Survey of Calculus & Lab
- MATH 123—Calculus I
- MATH 125—Calculus II
- MATH 281/STAT 281—Introduction to Statistics

In most cases, it is best for high school students to exhaust the math curriculum at their high school before moving on to Dual Credit math courses.

Goal #6: Natural Sciences (Students will need at least 6 credits)
- BIOL 101/L—Biology Survey I & Lab
- BIOL 103/L—Biology Survey II & Lab
- CHEM 106/L—Chemistry Survey & Lab
- CHEM 107/L—Organic & Biochemistry Survey & Lab
- ESCI 101/L—Dynamic Earth & Lab
- ESCI 103/L—Earth and Life Through Time & Lab
- PHYS 111/L—Introduction to Physics I & Lab
- PHYS 113/L—Introduction to Physics II & Lab
- PHYS 185/L—Introduction to Astronomy I & Lab
- PHYS 187/L—Introduction to Astronomy II & Lab

Science courses should be completed in sequence. Often, students looking to major in science-based majors are better served by taking lab science courses face-to-face in an actual lab, so dual credit may not be the best option for some students.