Each official university curriculum listed below contains two sets of degree requirements that must be satisfactorily completed: a) university-wide requirements (i.e. degree & graduation requirements and general education) and b) college or department-level requirements, which include requirements for completing majors, minors and certificates.

A

Accounting (http://bulletin.ndsu.edu/undergraduate/program-curriculum/accounting)
Aerospace Studies (http://bulletin.ndsu.edu/undergraduate/program-curriculum/aerospace-studies) (minor only)
Agribusiness (http://bulletin.ndsu.edu/undergraduate/program-curriculum/agribusiness)*
Agricultural and Biosystems Engineering (http://bulletin.ndsu.edu/undergraduate/program-curriculum/agricultural-biosystems-engineering)
Agricultural Communication (http://bulletin.ndsu.edu/undergraduate/program-curriculum/agricultural-communication)
Agricultural Economics (http://bulletin.ndsu.edu/undergraduate/program-curriculum/agricultural-economics)*
Agricultural Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/agricultural-education)
Agricultural Systems Management (http://bulletin.ndsu.edu/undergraduate/program-curriculum/agricultural-systems-management)
Animal Science (http://bulletin.ndsu.edu/undergraduate/program-curriculum/animal-science)
Anthropology (http://bulletin.ndsu.edu/undergraduate/program-curriculum/anthropology)
Apparel, Retail Merchandising and Design (http://bulletin.ndsu.edu/undergraduate/program-curriculum/apparel-retail-merchandising-design)
Architecture (http://bulletin.ndsu.edu/undergraduate/program-curriculum/architecture)
Art (http://bulletin.ndsu.edu/undergraduate/program-curriculum/art)
Art Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/art-education)

B

Behavioral Statistics (http://bulletin.ndsu.edu/undergraduate/program-curriculum/behavioral-statistics)
Biochemistry and Molecular Biology (http://bulletin.ndsu.edu/undergraduate/program-curriculum/biochemistry-molecular-biology)
Biological Sciences (http://bulletin.ndsu.edu/undergraduate/program-curriculum/biological-sciences)*
Biological Sciences Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/biological-sciences-education)
Biomedical Engineering (http://bulletin.ndsu.edu/undergraduate/program-curriculum/biomedical-engineering) (minor only)
Biotechnology (http://bulletin.ndsu.edu/undergraduate/program-curriculum/biotechnology)
Botany (http://bulletin.ndsu.edu/undergraduate/program-curriculum/botany) (minor only)
Business Administration (http://bulletin.ndsu.edu/undergraduate/program-curriculum/business-administration)

C

Chemistry (http://bulletin.ndsu.edu/undergraduate/program-curriculum/chemistry)
Chemistry Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/chemistry-education)
Civil Engineering (http://bulletin.ndsu.edu/undergraduate/program-curriculum/civil-engineering)
Coatings and Polymeric Materials (http://bulletin.ndsu.edu/undergraduate/program-curriculum/coatings-polymeric-materials) (minor only)
Community Development (http://bulletin.ndsu.edu/undergraduate/program-curriculum/community-development) (minor only)
Comprehensive Science Education

Computer Engineering *

Computer Science *

Computer Science and Mathematics

Computer Science and Physics *

Construction Engineering

Construction Management

Creative Writing (minor only)

Criminal Justice *

Crop and Weed Science

Dietetics *

Earth Science Education

Economics *

Electrical Engineering *

Electrical Engineering & Physics

Elementary Education & Human Development and Family Science (Dual Degree Program with Valley City State University)

Emergency Management

English

English Education

Entrepreneurship (minor and certificate only)

Environmental Design

Environmental Geology (minor only)

Equine Assisted Activities and Therapies (minor only)

Equine Science

Exercise Science

Extension Education (minor only)

Family and Consumer Sciences Education (major and certificate only)

Finance

Food Safety (minor only)

Food Science *

Food Science and Technology (minor only)
Fraud Investigation (http://bulletin.ndsu.edu/undergraduate/program-curriculum/fraud-investigation) (minor only)
French (http://bulletin.ndsu.edu/undergraduate/program-curriculum/french)
French Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/french-education)
French Studies (http://bulletin.ndsu.edu/undergraduate/program-curriculum/french-studies) (minor only)

G
General Agriculture (http://bulletin.ndsu.edu/undergraduate/program-curriculum/general-agriculture)
Geography (http://bulletin.ndsu.edu/undergraduate/program-curriculum/geography) (minor only)
Geology (http://bulletin.ndsu.edu/undergraduate/program-curriculum/geology)
German Studies (http://bulletin.ndsu.edu/undergraduate/program-curriculum/german-studies) (minor only)
Gerontology (http://bulletin.ndsu.edu/undergraduate/program-curriculum/gerontology) (minor only)
Global Business (http://bulletin.ndsu.edu/undergraduate/program-curriculum/global-business) (second major only)

H
Health Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/health-education)
Health Services (http://bulletin.ndsu.edu/undergraduate/program-curriculum/health-services)
History (http://bulletin.ndsu.edu/undergraduate/program-curriculum/history)
History Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/history-education)
Honors Program (http://bulletin.ndsu.edu/undergraduate/program-curriculum/honors-program) (minor only)
Horticulture (http://bulletin.ndsu.edu/undergraduate/program-curriculum/horticulture)
Hospitality and Tourism Management (http://bulletin.ndsu.edu/undergraduate/program-curriculum/hospitality-tourism-management)
Human Development and Family Science (http://bulletin.ndsu.edu/undergraduate/program-curriculum/human-development-family-science)*

I
Industrial Engineering and Management (http://bulletin.ndsu.edu/undergraduate/program-curriculum/industrial-engineering-management)
Interior Design (http://bulletin.ndsu.edu/undergraduate/program-curriculum/interior-design)
International Studies (http://bulletin.ndsu.edu/undergraduate/program-curriculum/international-studies) (second major only)

J
Journalism (http://bulletin.ndsu.edu/undergraduate/program-curriculum/journalism)

L
Landscape Architecture (http://bulletin.ndsu.edu/undergraduate/program-curriculum/landscape-architecture) (minor only)
Large Animal Veterinary Technology (http://bulletin.ndsu.edu/undergraduate/program-curriculum/large-animal-veterinary-technology) (minor only)
Logistics Management (http://bulletin.ndsu.edu/undergraduate/program-curriculum/logistics-management) (minor only)

M
Management (http://bulletin.ndsu.edu/undergraduate/program-curriculum/management)
Management Communication (http://bulletin.ndsu.edu/undergraduate/program-curriculum/management-communication)
Management Information Systems (http://bulletin.ndsu.edu/undergraduate/program-curriculum/management-information-systems)
Managerial Psychology (http://bulletin.ndsu.edu/undergraduate/program-curriculum/managerial-psychology) (minor only)
Manufacturing Engineering (http://bulletin.ndsu.edu/undergraduate/program-curriculum/manufacturing-engineering)
Marketing (http://bulletin.ndsu.edu/undergraduate/program-curriculum/marketing)
Mathematics (http://bulletin.ndsu.edu/undergraduate/program-curriculum/mathematics)
Mathematics and Computer Science (http://bulletin.ndsu.edu/undergraduate/program-curriculum/computer-science-mathematics)
Mathematics Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/mathematics-education)
Mathematics and Physics (http://bulletin.ndsu.edu/undergraduate/program-curriculum/mathematics-physics)
Mathematics and Statistics (http://bulletin.ndsu.edu/undergraduate/program-curriculum/mathematics-statistics)
Mechanical Engineering (http://bulletin.ndsu.edu/undergraduate/program-curriculum/mechanical-engineering)*
Medical Laboratory Science (http://bulletin.ndsu.edu/undergraduate/program-curriculum/medical-laboratory-science)
Microbiology (http://bulletin.ndsu.edu/undergraduate/program-curriculum/microbiology)
Military Science (http://bulletin.ndsu.edu/undergraduate/program-curriculum/military-science) (minor only)
Music (http://bulletin.ndsu.edu/undergraduate/program-curriculum/music) - BS/BA & Bachelor of Music programs (instrumental, piano, and vocal)
Music Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/music-education) - Bachelor of Music programs (instrumental and vocal)

N
Natural Resources Management (http://bulletin.ndsu.edu/undergraduate/program-curriculum/natural-resources-management)
Neuroscience (http://bulletin.ndsu.edu/undergraduate/program-curriculum/neuroscience) (minor only)
Nursing (http://bulletin.ndsu.edu/undergraduate/program-curriculum/nursing)

P
Pharmacy (http://bulletin.ndsu.edu/undergraduate/program-curriculum/pharmacy) (includes the pre-pharmacy requirements and the B.S. in Pharmaceutical Sciences)
Philosophy/Humanities (http://bulletin.ndsu.edu/undergraduate/program-curriculum/philosophy-humanities)
Physical Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/physical-education)
Physics (http://bulletin.ndsu.edu/undergraduate/program-curriculum/physics)*
Physics Education (http://bulletin.ndsu.edu/undergraduate/program-curriculum/physics-education)
Physics and Mathematics (http://bulletin.ndsu.edu/undergraduate/program-curriculum/mathematics-physics)
Political Science (http://bulletin.ndsu.edu/undergraduate/program-curriculum/political-science)
Precision Agriculture (http://bulletin.ndsu.edu/undergraduate/program-curriculum/precision-agriculture)
Professional Selling (http://bulletin.ndsu.edu/undergraduate/program-curriculum/professional-selling) (certificate only)
Psychology (http://bulletin.ndsu.edu/undergraduate/program-curriculum/psychology)
Public Health (http://bulletin.ndsu.edu/undergraduate/program-curriculum/public-health) (minor only)
Public History (http://bulletin.ndsu.edu/undergraduate/program-curriculum/public-history)
Publishing (http://bulletin.ndsu.edu/undergraduate/program-curriculum/publishing) (certificate only)

R
Radiologic Science (http://bulletin.ndsu.edu/undergraduate/program-curriculum/radiologic-sciences)
NDSU offers combined/accelerated degree programs for highly-qualified students to earn both a bachelor’s and master’s degree in a cost-effective, quality, and timely manner with department approval. These disciplines are currently available as combined/accelerated programs.