Programs of Study

Undergraduate Programs A-Z (http://bulletin.ndsu.edu/programs-study/undergraduate)
Graduate Programs A-Z (http://bulletin.ndsu.edu/programs-study/graduate)

No results found, please try again. Reset selections.

- Accountancy Master's Business
- Accounting Business Major Minor Business Studies Global Perspectives, Cultures Languages Planning Organizing
- Advanced Athletic Training Master's Human Development and Education
- Aerospace Studies Minor Engineering STEM (Science, Technology, Engineering, Mathematics)
- Agribusiness Agriculture, Food Systems, and Natural Resources Major Minor Agriculture Business Studies
- Agribusiness and Applied Economics Master's Agriculture, Food Systems, and Natural Resources
- Agricultural Education Human Development and Education Major Education Human Services Human Behavior Social Science
- Agricultural and Biosystems Engineering Major Engineering Agriculture STEM (Science, Technology, Engineering, Mathematics) Technology Information
- Agricultural and Biosystems Engineering Doctoral Master's Engineering
- Agricultural Communication Arts, Humanities, and Social Sciences Major Minor Communication Arts Humanities Design Creativity
- Agricultural Economics Agriculture, Food Systems, and Natural Resources Major Agriculture Business Studies Global Perspectives, Cultures Languages
- Agricultural Education Master's Human Development and Education Education Human Services Social Science
- Agricultural Systems Management Agriculture, Food Systems, and Natural Resources Major Minor Agriculture Business Studies Natural Physical Science STEM (Science, Technology, Engineering, Mathematics) Technology Information
- Animal Science Agriculture, Food Systems, and Natural Resources Major Minor Agriculture Natural Physical Science STEM (Science, Technology, Engineering, Mathematics)
- Animal Sciences Doctoral Master's Agriculture, Food Systems, and Natural Resources
- Anthropology Arts, Humanities, and Social Sciences Major Minor
- Anthropology Master's Arts, Humanities, and Social Sciences
- Apparel, Retail Merchandising and Design Human Development and Education Major Minor Business Studies Design Creativity Global Perspectives, Cultures Languages Social Change
- Architecture Arts, Humanities, and Social Sciences Major Communication Arts Humanities Design Creativity Global Perspectives, Cultures Languages Planning Organizing Technology Information
- Architecture Master's Arts, Humanities, and Social Sciences Arts Humanities Design Creativity Planning Organizing
- Art Arts, Humanities, and Social Sciences Major Minor Communication Arts Humanities Design Creativity Global Perspectives, Cultures Languages
- Art Education Arts, Humanities, and Social Sciences Major Arts Humanities Education Human Services Social Science
- Behavioral Statistics Major Science and Mathematics Business Studies Human Behavior Social Science STEM (Science, Technology, Engineering, Mathematics)
- Biochemistry Doctoral Master's Science and Mathematics
- Biochemistry and Molecular Biology Major Minor Science and Mathematics Agriculture STEM (Science, Technology, Engineering, Mathematics)
- Biological Sciences Major Minor Science and Mathematics Health Life Sciences STEM (Science, Technology, Engineering, Mathematics)
- Biological Sciences Master's Science and Mathematics
Programs of Study

• Biological Sciences Education Human Development and Education Major Education Human Services Health Life Sciences Natural Physical Science Social Science STEM (Science, Technology, Engineering, Mathematics)

• Biomedical Engineering Minor Engineering

• Biomedical Engineering Doctoral Master’s Engineering

• Biotechnology Agriculture, Food Systems, and Natural Resources Major Minor Science and Mathematics Agriculture Health Life Sciences Natural Physical Science STEM (Science, Technology, Engineering, Mathematics) Technology Information

• Botany Minor Science and Mathematics

• Business Administration Business Major Minor Communication Business Studies Global Perspectives, Cultures Languages Planning Organizing

• Business Administration Master’s Business

• Cellular and Molecular Biology Doctoral Graduate School and Interdisciplinary Studies

• Cereal Science Doctoral Master’s Agriculture, Food Systems, and Natural Resources

• Chemistry Major Minor Science and Mathematics STEM (Science, Technology, Engineering, Mathematics)

• Chemistry Doctoral Master’s Science and Mathematics

• Chemistry Education Human Development and Education Major Education Human Services Social Science STEM (Science, Technology, Engineering, Mathematics)

• Civil Engineering Major Engineering Design Creativity STEM (Science, Technology, Engineering, Mathematics)

• Civil Engineering Doctoral Master’s Engineering

• Coatings & Polymeric Materials Doctoral Master’s Graduate School and Interdisciplinary Studies

• Coatings and Polymeric Materials Minor Engineering Science and Mathematics

• College Teaching Certificate Certificate Graduate School and Interdisciplinary Studies

• Communication Doctoral Master’s Arts, Humanities, and Social Sciences

• Community Development Arts, Humanities, and Social Sciences Minor

• Community Development Master’s Agriculture, Food Systems, and Natural Resources Arts, Humanities, and Social Sciences

• Comprehensive Science Education Human Development and Education Major Education Human Services Social Science STEM (Science, Technology, Engineering, Mathematics)

• Computer Engineering Major Engineering STEM (Science, Technology, Engineering, Mathematics) Technology Information

• Computer Science Major Minor Science and Mathematics STEM (Science, Technology, Engineering, Mathematics) Technology Information

• Computer Science Doctoral Master’s Science and Mathematics

• Computer Science and Mathematics Dual Majors and Degrees Science and Mathematics STEM (Science, Technology, Engineering, Mathematics)

• Computer Science and Physics Dual Majors and Degrees Science and Mathematics STEM (Science, Technology, Engineering, Mathematics)

• Construction Engineering Major Engineering Design Creativity Planning Organizing STEM (Science, Technology, Engineering, Mathematics)

• Construction Management Major Engineering Design Creativity Planning Organizing STEM (Science, Technology, Engineering, Mathematics) Technology Information

• Construction Management and Engineering Master’s Engineering

• Counseling (Counselor Education) Master’s Human Development and Education

• Counselor Education and Supervision Doctoral Human Development and Education

• Creative Writing Arts, Humanities, and Social Sciences Minor

• Criminal Justice Arts, Humanities, and Social Sciences Major Minor Education Human Services Human Behavior Social Science
• Criminal Justice Doctoral
  Master's Arts, Humanities, and Social Sciences

• Crop and Weed Science Agriculture, Food Systems, and Natural Resources Major Minor Agriculture, Natural Physical Science, STEM (Science, Technology, Engineering, Mathematics) Technology Information

• Developmental Science Doctoral Human Development and Education

• Dietetics Human Development and Education Major Education Human Services Health Life Sciences Human Behavior

• Dietetics Master’s Human Development and Education

• Earth Science Education Human Development and Education Major Education Human Services Natural Physical Science Social Science

• Economics Agriculture, Food Systems, and Natural Resources Major Minor Business Studies Global Perspectives, Cultures Languages

• Education - Doctoral Doctoral Human Development and Education

• Educational Leadership Doctoral Master’s Human Development and Education

• Electrical and Computer Engineering Doctoral Master’s Engineering

• Electrical Engineering Major Engineering STEM (Science, Technology, Engineering, Mathematics) Technology Information

• Electrical Engineering and Physics Dual Majors and Degrees Engineering Science and Mathematics STEM (Science, Technology, Engineering, Mathematics)

• Elementary Education & Human Development and Family Science Human Development and Education Major Education Human Services Social Science

• Emergency Management Arts, Humanities, and Social Sciences Major Minor

• Emergency Management Doctoral Master’s Arts, Humanities, and Social Sciences

• English Arts, Humanities, and Social Sciences Major Minor Communication Arts Humanities Design Creativity Global Perspectives, Cultures Languages

• English Master’s Arts, Humanities, and Social Sciences

• English Education Human Development and Education Major Education Human Services Global Perspectives, Cultures Languages Social Science

• Entomology Doctoral Master’s Agriculture, Food Systems, and Natural Resources

• Entrepreneurship Certificate Business Minor Business Studies Planning Organizing

• Environmental and Conservation Sciences Doctoral Master’s Science and Mathematics

• Environmental Engineering Master’s Engineering

• Environmental Geology Minor Science and Mathematics

• Equine Assisted Activities & Therapies Agriculture, Food Systems, and Natural Resources Minor Agriculture STEM (Science, Technology, Engineering, Mathematics)

• Equine Science Agriculture, Food Systems, and Natural Resources Major Minor Agriculture STEM (Science, Technology, Engineering, Mathematics)

• Exercise Science Human Development and Education Major Health Life Sciences Human Behavior

• Exercise Science and Nutrition Doctoral Human Development and Education

• Extension Education Human Development and Education Minor

• Extension Education Master’s Human Development and Education

• Family and Consumer Science Education Master’s Human Development and Education

• Family and Consumer Sciences Education Human Development and Education Major Education Human Services Human Behavior Social Science

• Finance Certificate Business Major Business Studies Global Perspectives, Cultures Languages

• Food Safety Agriculture, Food Systems, and Natural Resources Minor Agriculture STEM (Science, Technology, Engineering, Mathematics)
• Food Safety Certificate
    Doctoral Program
    Graduate School and Interdisciplinary Studies

• Food Science
    Agriculture, Food Systems, and Natural Resources
    Major
    Agriculture STEM (Science, Technology, Engineering, Mathematics)

• Food Science and Technology
    Agriculture, Food Systems, and Natural Resources
    Minor
    Agriculture STEM (Science, Technology, Engineering, Mathematics)
    Technology Information

• Fraud Investigation
    Arts, Humanities, and Social Sciences
    Business Minor

• French
    Arts, Humanities, and Social Sciences
    Major
    Minor
    Communication Arts
    Humanities Design
    Creativity Global Perspectives, Cultures Languages

• French Education
    Human Development and Education
    Major
    Education Human Services Global Perspectives, Cultures Languages
    Social Science

• French Studies
    Arts, Humanities, and Social Sciences
    Minor
    Education Human Services Global Perspectives, Cultures Languages

• General Agriculture
    Agriculture, Food Systems, and Natural Resources
    Major
    Minor
    Agriculture
    Business Studies
    Planning Organizing
    STEM (Science, Technology, Engineering, Mathematics)

• Genomics and Bioinformatics
    Doctoral Program
    Graduate School and Interdisciplinary Studies

• Geography
    Minor
    Science and Mathematics

• Geology
    Major
    Minor
    Science and Mathematics
    Natural Physical Science
    STEM (Science, Technology, Engineering, Mathematics)

• German Studies
    Arts, Humanities, and Social Sciences
    Minor

• Gerontology
    Arts, Humanities, and Social Sciences
    Human Development and Education Minor

• Gerontology Certificate
    Doctoral Program
    Graduate School and Interdisciplinary Studies

• Global Business
    Major

• Health Education
    Human Development and Education
    Major
    Education Human Services
    Health Life Sciences
    Social Science

• Health, Nutrition and Exercise Science
    Major
    Human Development and Education

• History
    Arts, Humanities, and Social Sciences
    Major
    Minor
    Communication Arts
    Humanities Design
    Creativity Global Perspectives, Cultures Languages
    Social Change

• History
    Major
    Doctoral Program
    Graduate School and Interdisciplinary Studies

• History Education
    Human Development and Education
    Major
    Education Human Services
    Social Science

• Honors Program
    Minor

• Horticulture
    Agriculture, Food Systems, and Natural Resources
    Major
    Minor
    Agriculture
    Natural Physical Science
    Planning Organizing
    STEM (Science, Technology, Engineering, Mathematics)

• Hospitality and Tourism Management
    Human Development and Education
    Major
    Minor
    Business Studies
    Global Perspectives, Cultures Languages
    Planning Organizing

• Human Development and Family Science
    Human Development and Education
    Major
    Minor
    Education Human Services
    Health Life Sciences
    Human Behavior
    Social Science

• Human Development and Family Science
    Doctoral Program
    Major
    Human Development and Education

• Industrial and Manufacturing Engineering
    Doctoral Program

• Industrial Engineering and Management
    Major
    Minor
    Engineering
    STEM (Science, Technology, Engineering, Mathematics)
    Technology Information

• Interior Design
    Human Development and Education
    Major
    Minor
    Communication Arts
    Humanities Design
    Creativity Global Perspectives, Cultures Languages
    Planning Organizing

• International Agribusiness
    Major
    Agriculture, Food Systems, and Natural Resources

• International Studies
    Doctoral Program
    Graduate School and Interdisciplinary Studies

• Journalism
    Arts, Humanities, and Social Sciences
    Major
    Minor
    Communication Arts
    Humanities Design
    Creativity Global Perspectives, Cultures Languages
    Human Behavior
    Planning Organizing
Landscape Architecture
Arts, Humanities, and Social Sciences
Major
Minor
Communication
Arts, Humanities, and Social Sciences
Major
Minor
Planning Organizing
Large Animal Veterinary Technology
Agriculture, Food Systems, and Natural Resources
Major
Minor
Logistics
Management
Business
Major
Minor
Communication
Business
Studies
Global Perspectives, Cultures Languages
Management
Communication
Business
Major
Minor
Communication
Business
Studies
Global Perspectives, Cultures Languages
Managerial Logistics
Master's
Business
Major
Minor
Communication
Business
Studies
Global Perspectives, Cultures Languages
Managerial Psychology
Minor
Science and Mathematics
Manufacturing Engineering
Major
Minor
Engineering
STEM (Science, Technology, Engineering, Mathematics)
Technology Information
Marketing
Business
Major
Master of Athletic Training (MATrg.)
Master's
Human Development and Education
Materials and Nanotechnology
Doctoral
Major
Graduate School and Interdisciplinary Studies
Mathematics
Major
Minor
Science and Mathematics
STEM (Science, Technology, Engineering, Mathematics)
Mathematics
Doctoral
Major
Science and Mathematics
Mathematics and Physics
Dual Majors and Degrees
Science and Mathematics
STEM (Science, Technology, Engineering, Mathematics)
Mathematics and Statistics
Dual Majors and Degrees
Science and Mathematics
STEM (Science, Technology, Engineering, Mathematics)
Mathematics Education
Human Development and Education
Major
Education
Human Services
Social Science
STEM (Science, Technology, Engineering, Mathematics)
Mechanical Engineering
Major
Engineering
STEM (Science, Technology, Engineering, Mathematics)
Technology Information
Medical Laboratory Science
Major
Health Professions
Health Life Sciences
STEM (Science, Technology, Engineering, Mathematics)
Technology Information
Merchandising
Certificate
Master's
Human Development and Education
Microbiology
Agriculture, Food Systems, and Natural Resources
Major
Minor
Agriculture
Health Life Sciences
STEM (Science, Technology, Engineering, Mathematics)
Technology Information
Microbiology
Master's
Agriculture, Food Systems, and Natural Resources
Military Science
Minor
Engineering
Molecular Pathogenesis
Doctoral
Agriculture, Food Systems, and Natural Resources
Music
Arts, Humanities, and Social Sciences
Major
Minor
Communication
Arts, Humanities, Education
Human Services
Global Perspectives, Cultures Languages
Music
Doctoral
Major's
Arts, Humanities, and Social Sciences
Music Education
Arts, Humanities, and Social Sciences
Major
Arts
Education
Human Services
Social Science
Natural Resources Management
Agriculture, Food Systems, and Natural Resources
Major
Minor
Engineering
Science and Mathematics
Agriculture
Natural Physical Science
STEM (Science, Technology, Engineering, Mathematics)
Natural Resources Management
Doctoral
Major's
Graduate School and Interdisciplinary Studies
Neuroscience
Minor
Science and Mathematics
• Nursing

• Pharmaceutical Sciences

• Pharmacy

• Philosophy/Humanities

• Political Science

• Precision Agriculture

• Professional Selling

• Psychological Clinical Science

• Religious Studies

• Respiratory Care

• Rhetoric, Writing and Culture

• Social Science Education

• Social Work & Human Development and Family Science

• Sociology

• Software Engineering

• Soil Science

• Software Engineering Certificate

• Soil Science Doctoral

• Soil Science Master's

• Soil Science

• Soil Science Doctoral

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• Spanish
  Arts, Humanities, and Social Sciences
  Major
• Spanish Education
  Human Development and Education
  Major
  Education Human Services
  Global Perspectives, Cultures Languages
  Social Science
• Spanish Studies
  Arts, Humanities, and Social Sciences
  Minor
• Sport Management
  Human Development and Education
  Major
  Business Studies
  Education Human Services
  Health Life Sciences
• Statistics
  Major
  Minor
  Science and Mathematics
  Planning Organizing
  STEM (Science, Technology, Engineering, Mathematics)
  Technology Information
• Statistics
  Certificate
  Doctoral
  Science and Mathematics
• STEM Education
  Doctoral
  Science and Mathematics
• Strategic Communication
  Arts, Humanities, and Social Sciences
  Major
  Minor
  Communication
  Health Life Sciences
• Teacher Education
  Doctoral
  Master’s
  Human Development and Education
• Technology Enhanced Curriculum
  Certificate
  Graduate School and Interdisciplinary Studies
• Theatre Arts
  Arts, Humanities, and Social Sciences
  Major
  Minor
  Communication
  Arts Humanities Design Creativity
  Education Human Services
• Transportation and Logistics
  Doctoral
  Master’s
  Graduate School and Interdisciplinary Studies
• Transportation and Urban Systems
  Certificate
  Master’s
  Graduate School and Interdisciplinary Studies
• Tribal and Indigenous Peoples Studies
  Arts, Humanities, and Social Sciences
  Minor
• University Studies
  Arts, Humanities, and Social Sciences
  Major
• Veterinary Technology
  Agriculture, Food Systems, and Natural Resources
  Major
  Agriculture
  STEM (Science, Technology, Engineering, Mathematics)
• Wellness
  Human Development and Education
  Minor
• Women and Gender Studies
  Arts, Humanities, and Social Sciences
  Major
  Minor
  Arts Humanities Design Creativity
  Education Human Services
  Global Perspectives, Cultures Languages
  Human Behavior
• Zoology
  Minor
  Science and Mathematics