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
- 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
- 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 Certificate
- 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
- Art
- Arts, Humanities, and Social Sciences
- Major
- Communication
- Arts
- Humanities
- Design
- Creativity
- Global Perspectives, Cultures Languages
- Art Education
- Human Development and 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
- 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 Graduate School and Interdisciplinary Studies

- 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, Food Systems, and Natural Resources
  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

• 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
  Doctoral
  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
  Business Studies
  Major
  Business Studies
  Global Perspectives, Cultures Languages

• Food Safety
  Minor
  Graduate School and Interdisciplinary Studies
  Agriculture
  STEM (Science, Technology, Engineering, Mathematics)

• Food Safety
  Certificate
  Doctoral
  Master’s
  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 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) Technology Information

• Genomics and Bioinformatics Doctoral 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 Human Development and Education Minor

• Gerontology Certificate Doctoral 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 Master’s Human Development and Education

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

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

• 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 Master’s Human Development and Education

• Industrial and Manufacturing Engineering Doctoral Master’s Engineering

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

• International Studies Major 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 Design: Creativity: Global Perspectives, Cultures Languages: Planning Organizing
• Large Animal Veterinary Technology, Agriculture, Food Systems, and Natural Resources
  Minor
• Logistics Management: Minor: Graduate School and Interdisciplinary Studies
• Management: Business: Major: Communication: Business Studies: Global Perspectives, Cultures Languages
• Management Communication: Arts, Humanities, and Social Sciences
  Major: Minor: Communication: Business Studies: Global Perspectives, Cultures Languages: Planning Organizing
• Management Information Systems: Business: Major: Minor: Communication: Business Studies: Global Perspectives, Cultures Languages
• Managerial Logistics
  Master's: Business
• 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 (MATr.g): Master's: Human Development and Education
• Materials and Nanotechnology: Doctoral: Master's: Graduate School and Interdisciplinary Studies
• Mathematics: Major: Minor: Science and Mathematics: STEM (Science, Technology, Engineering, Mathematics)
• Mathematics: Doctoral: Master's: 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
• Mechanical Engineering: Doctoral: Master's: Engineering
• 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: Master's: Science and Mathematics
• Military Science: Minor: Engineering
• Molecular Pathogenesis: Doctoral: Agriculture, Food Systems, and Natural Resources
• Music: Doctoral: Master's: Arts, Humanities, and Social Sciences
• Music Education: Arts, Humanities, and Social Sciences: Major: Arts Humanities: 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: Master's: Graduate School and Interdisciplinary Studies
• Neuroscience: Minor: Science and Mathematics
• Nursing
  • Major
  • Health Professions
  • Education
  • Human Services
  • Health Life Sciences

• Nursing
  • Doctoral
  • Master’s
  • Health Professions

• Pharmaceutical Sciences
  • Doctoral
  • Master’s
  • Health Professions

• Pharmacy
  • Doctoral
  • Major
  • Health Professions
  • Education
  • Human Services
  • Health Life Sciences

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

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

• Physics
  • Major
  • Minor
  • Science and Mathematics

• Physics
  • Doctoral
  • Master’s
  • Science and Mathematics

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

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

• Plant Sciences/Horticulture
  • Doctoral
  • Master’s
  • Agriculture, Food Systems, and Natural Resources

• Political Science
  • Arts, Humanities, and Social Sciences
  • Major
  • Minor

• Precision Agriculture
  • Agriculture, Food Systems, and Natural Resources

• Professional Selling
  • Certificate
  • Business

• Psychological Clinical Science
  • Doctoral
  • Science and Mathematics

• Psychology
  • Major
  • Minor
  • Science and Mathematics
  • Education
  • Human Services
  • Health Life Sciences
  • Human Behavior

• Psychology
  • Doctoral
  • Master’s
  • Science and Mathematics

• Public Health
  • Master’s
  • Health Professions

• Public History
  • Arts, Humanities, and Social Sciences
  • Major

• Radiologic Sciences
  • Major
  • Health Life Sciences
  • Technology Information

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

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

• Reliability Engineering
  • Minor
  • Engineering

• Religious Studies
  • Arts, Humanities, and Social Sciences
  • Minor

• Respiratory Care
  • Major
  • Health Professions
  • Education
  • Human Services
  • Health Life Sciences

• Rhetoric, Writing and Culture
  • Doctoral
  • Arts, Humanities, and Social Sciences

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

• Social Work & Human Development and Family Science
  • Human Development and Education
  • Major
  • Education
  • Human Services
  • Human Behavior
  • Social Science

• Sociology
  • Arts, Humanities, and Social Sciences
  • Major
  • Minor
  • Education
  • Human Services
  • Social Science

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

• Software Engineering
  • Certificate
  • Doctoral
  • Master’s
  • Science and Mathematics

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

• Soil Science
  • Doctoral
  • Master’s
  • Agriculture, Food Systems, and Natural Resources
• 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 Arts, Humanities, and Social Sciences 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

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