

Programs of Study

Undergraduate Programs A-Z (<http://bulletin.ndsu.edu/past-bulletin-archive/2018-19/programs-study/undergraduate>)

Graduate Programs A-Z (<http://bulletin.ndsu.edu/past-bulletin-archive/2018-19/programs-study/graduate>)

No results found, please try again. Reset selections.

- AccountancyMaster'sBusiness
- AccountingBusinessMajorMinorBusiness StudiesGlobal Perspectives, Cultures LanguagesPlanning Organizing
- Advanced Athletic TrainingMaster'sHuman Development and Education
- Aerospace StudiesMinorEngineeringSTEM (Science, Technology, Engineering, Mathematics)
- AgribusinessAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureBusiness Studies
- Agribusiness and Applied EconomicsMaster'sAgriculture, Food Systems, and Natural Resources
- Agricultural EducationHuman Development and EducationMajorEducation Human ServicesHuman BehaviorSocial Science
- Agricultural and Biosystems EngineeringMajorEngineeringAgricultureSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Agricultural and Biosystems EngineeringDoctoralMaster'sEngineering
- Agricultural CommunicationArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign Creativity
- Agricultural EconomicsAgriculture, Food Systems, and Natural ResourcesMajorAgricultureBusiness StudiesGlobal Perspectives, Cultures Languages
- Agricultural EducationMaster'sHuman Development and EducationEducation Human ServicesSocial Science
- Agricultural Systems ManagementAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureBusiness StudiesNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Animal ScienceAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Animal SciencesDoctoralMaster'sAgriculture, Food Systems, and Natural Resources
- AnthropologyArts, Humanities, and Social SciencesMajorMinor
- AnthropologyMaster'sArts, Humanities, and Social Sciences
- Apparel, Retail Merchandising and DesignHuman Development and EducationMajorMinorBusiness StudiesDesign CreativityGlobal Perspectives, Cultures LanguagesSocial Change
- ArchitectureArts, Humanities, and Social SciencesMajorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures LanguagesPlanning OrganizingTechnology Information
- ArchitectureMaster'sArts, Humanities, and Social SciencesArts HumanitiesDesign CreativityPlanning Organizing
- ArtArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures Languages
- Art EducationArts, Humanities, and Social SciencesMajorArts HumanitiesEducation Human ServicesSocial Science
- Behavioral StatisticsMajorScience and MathematicsBusiness StudiesHuman BehaviorSocial ScienceSTEM (Science, Technology, Engineering, Mathematics)
- BiochemistryDoctoralMaster'sScience and Mathematics
- Biochemistry and Molecular BiologyMajorMinorScience and MathematicsAgricultureSTEM (Science, Technology, Engineering, Mathematics)
- Biological SciencesMajorMinorScience and MathematicsHealth Life SciencesSTEM (Science, Technology, Engineering, Mathematics)
- Biological SciencesMaster'sScience 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 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 SafetyCertificateDoctoralMaster'sGraduate School and Interdisciplinary Studies
- Food ScienceAgriculture, Food Systems, and Natural ResourcesMajorAgricultureSTEM (Science, Technology, Engineering, Mathematics)
- Food Science and TechnologyAgriculture, Food Systems, and Natural ResourcesMinorAgricultureSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Fraud InvestigationArts, Humanities, and Social SciencesBusinessMinor
- FrenchArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures Languages
- French EducationHuman Development and EducationMajorEducation Human ServicesGlobal Perspectives, Cultures LanguagesSocial Science
- French StudiesArts, Humanities, and Social SciencesMinorEducation Human ServicesGlobal Perspectives, Cultures Languages
- General AgricultureAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureBusiness StudiesPlanning OrganizingSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Genomics and BioinformaticsDoctoralGraduate School and Interdisciplinary Studies
- GeographyMinorScience and Mathematics
- GeologyMajorMinorScience and MathematicsNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)
- German StudiesArts, Humanities, and Social SciencesMinor
- GerontologyArts, Humanities, and Social SciencesHuman Development and EducationMinor
- GerontologyCertificateDoctoralGraduate School and Interdisciplinary Studies
- Global BusinessBusinessMajor
- Health EducationHuman Development and EducationMajorEducation Human ServicesHealth Life SciencesSocial Science
- Health, Nutrition and Exercise ScienceMaster'sHuman Development and Education
- HistoryArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures LanguagesSocial ChangeSocial Science
- HistoryDoctoralMaster'sArts, Humanities, and Social Sciences
- History EducationHuman Development and EducationMajorEducation Human ServicesSocial Science
- Honors ProgramMinor
- HorticultureAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureNatural Physical SciencePlanning OrganizingSTEM (Science, Technology, Engineering, Mathematics)
- Hospitality and Tourism ManagementHuman Development and EducationMajorMinorBusiness StudiesGlobal Perspectives, Cultures LanguagesPlanning Organizing
- Human Development and Family ScienceHuman Development and EducationMajorMinorEducation Human ServicesHealth Life SciencesHuman BehaviorSocial Science
- Human Development and Family ScienceDoctoralMaster'sHuman Development and Education
- Industrial and Manufacturing EngineeringDoctoralMaster'sEngineering
- Industrial Engineering and ManagementMajorMinorEngineeringSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Interior DesignHuman Development and EducationMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures LanguagesPlanning Organizing
- International AgribusinessMaster'sAgriculture, Food Systems, and Natural Resources
- International StudiesMajorGraduate School and Interdisciplinary Studies
- JournalismArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures LanguagesHuman BehaviorPlanning Organizing

- Landscape ArchitectureArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures LanguagesPlanning Organizing
- Large Animal Veterinary TechnologyAgriculture, Food Systems, and Natural ResourcesMinor
- Logistics ManagementBusinessMinor
- ManagementBusinessMajorCommunicationBusiness StudiesGlobal Perspectives, Cultures Languages
- Management CommunicationArts, Humanities, and Social SciencesMajorMinorCommunicationBusiness StudiesGlobal Perspectives, Cultures LanguagesPlanning Organizing
- Management Information SystemsBusinessMajorMinorCommunicationBusiness StudiesGlobal Perspectives, Cultures Languages
- Managerial LogisticsMaster'sBusiness
- Managerial PsychologyMinorScience and Mathematics
- Manufacturing EngineeringMajorMinorEngineeringSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- MarketingBusinessMajor
- Master of Athletic Training (MATrg.)Master'sHuman Development and Education
- Materials and NanotechnologyDoctoralMaster'sGraduate School and Interdisciplinary Studies
- MathematicsMajorMinorScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- MathematicsDoctoralMaster'sScience and Mathematics
- Mathematics and PhysicsDual Majors and DegreesScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- Mathematics and StatisticsDual Majors and DegreesScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- Mathematics EducationHuman Development and EducationMajorEducation Human ServicesSocial ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Mechanical EngineeringMajorEngineeringSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Mechanical EngineeringDoctoralMaster'sEngineering
- Medical Laboratory ScienceMajorHealth ProfessionsHealth Life SciencesSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- MerchandisingCertificateMaster'sHuman Development and Education
- MicrobiologyAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureHealth Life SciencesSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- MicrobiologyMaster'sAgriculture, Food Systems, and Natural Resources
- Military ScienceMinorEngineering
- Molecular PathogenesisDoctoralAgriculture, Food Systems, and Natural Resources
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- Natural Resources ManagementAgriculture, Food Systems, and Natural ResourcesMajorMinorEngineeringScience and MathematicsAgricultureNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Natural Resources ManagementDoctoralMaster'sGraduate School and Interdisciplinary Studies
- NeuroscienceMinorScience and Mathematics

- NursingMajorHealth ProfessionsEducation Human ServicesHealth Life Sciences
- NursingDoctoralMaster'sHealth Professions
- Pharmaceutical SciencesDoctoralMaster'sHealth Professions
- PharmacyDoctoralMajorHealth ProfessionsEducation Human ServicesHealth Life Sciences
- Philosophy/HumanitiesArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures LanguagesSocial Change
- Physical EducationHuman Development and EducationMajorEducation Human ServicesHealth Life SciencesSocial Science
- PhysicsMajorMinorScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- PhysicsDoctoralMaster'sScience and Mathematics
- Physics EducationHuman Development and EducationMajorEducation Human ServicesSocial ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Plant PathologyDoctoralMaster'sAgriculture, Food Systems, and Natural Resources
- Plant Sciences/HorticultureDoctoralMaster'sAgriculture, Food Systems, and Natural Resources
- Political ScienceArts, Humanities, and Social SciencesMajorMinor
- Precision AgricultureAgriculture, Food Systems, and Natural ResourcesMajorMinor
- Professional SellingCertificateBusiness
- Psychological Clinical ScienceDoctoralScience and Mathematics
- PsychologyMajorMinorScience and MathematicsEducation Human ServicesHealth Life SciencesHuman Behavior
- PsychologyDoctoralMaster'sScience and Mathematics
- Public HealthMaster'sHealth Professions
- Public HistoryArts, Humanities, and Social SciencesMajor
- Radiologic SciencesMajorHealth ProfessionsHealth Life SciencesTechnology Information
- Range ScienceAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)
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- Reliability EngineeringMinorEngineering
- Religious StudiesArts, Humanities, and Social SciencesMinor
- Respiratory CareMajorHealth ProfessionsEducation Human ServicesHealth Life Sciences
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- Social Science EducationHuman Development and EducationMajorEducation Human ServicesSocial Science
- Social Work & Human Development and Family ScienceHuman Development and EducationMajorEducation Human ServicesHuman BehaviorSocial Science
- SociologyArts, Humanities, and Social SciencesMajorMinorEducation Human ServicesSocial Science
- SociologyMaster'sArts, Humanities, and Social Sciences
- Software EngineeringCertificateDoctoralMaster'sScience and Mathematics
- Soil ScienceAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Soil ScienceDoctoralMaster'sAgriculture, Food Systems, and Natural Resources

- SpanishArts, Humanities, and Social SciencesMajorMinor
- Spanish EducationHuman Development and EducationMajorEducation Human ServicesGlobal Perspectives, Cultures LanguagesSocial Science
- Spanish StudiesArts, Humanities, and Social SciencesMinor
- Sport ManagementHuman Development and EducationMajorBusiness StudiesEducation Human ServicesHealth Life Sciences
- StatisticsMajorMinorScience and MathematicsPlanning OrganizingSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- StatisticsCertificateDoctoralScience and Mathematics
- STEM EducationDoctoralScience and Mathematics
- Strategic CommunicationArts, Humanities, and Social SciencesMajorMinorCommunicationHealth Life Sciences
- Teacher EducationDoctoralMaster'sHuman Development and Education
- Technology Enhanced CurriculumCertificateGraduate School and Interdisciplinary Studies
- Theatre ArtsArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityEducation Human Services
- Transportation and LogisticsDoctoralMaster'sGraduate School and Interdisciplinary Studies
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- Tribal and Indigenous Peoples StudiesArts, Humanities, and Social SciencesMinor
- University StudiesArts, Humanities, and Social SciencesMajor
- Veterinary TechnologyAgriculture, Food Systems, and Natural ResourcesMajorAgricultureSTEM (Science, Technology, Engineering, Mathematics)
- WellnessHuman Development and EducationMinor
- Women and Gender StudiesArts, Humanities, and Social SciencesMajorMinorArts HumanitiesDesign CreativityEducation Human ServicesGlobal Perspectives, Cultures LanguagesHuman Behavior
- ZoologyMinorScience and Mathematics
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