

Programs of Study

Undergraduate Programs A-Z (<http://catalog.ndsu.edu/past-bulletin-archive/2021-22/programs-study/undergraduate/>)

Graduate Programs A-Z (<http://catalog.ndsu.edu/past-bulletin-archive/2021-22/programs-study/graduate/>)

No results found, please try again. Reset selections.

- AccountancyMaster'sBusiness
- AccountingBusinessMajorMinorBusiness StudiesGlobal Perspectives, Cultures LanguagesPlanning Organizing
- Advertising and Design CertificateCertificateArts, Humanities, and Social SciencesArts HumanitiesDesign Creativity
- Aerospace StudiesMinorEngineeringSTEM (Science, Technology, Engineering, Mathematics)
- Aging StudiesCertificateHuman Sciences and EducationEducation Human ServicesHealth Life SciencesPlanning OrganizingSocial Change
- AgribusinessAccelerated (UGRD to GRAD)Agriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureBusiness Studies
- Agribusiness and Applied EconomicsMaster'sAgriculture, Food Systems, and Natural Resources
- Agricultural EducationHuman Sciences 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 EconomicsAccelerated (UGRD to GRAD)Agriculture, Food Systems, and Natural ResourcesMajorAgricultureBusiness StudiesGlobal Perspectives, Cultures Languages
- Agricultural EducationMaster'sHuman Sciences 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 DesignCertificateHuman Sciences 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 EducationHuman Sciences and EducationMajorArts HumanitiesEducation Human ServicesSocial Science
- Athletic TrainingMaster'sHuman Sciences and Education
- BankingBusinessMinorAgricultureCommunicationBusiness StudiesEducation Human ServicesHealth Life SciencesPlanning Organizing
- 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 SciencesAccelerated (UGRD to GRAD)MajorMinorScience and MathematicsHealth Life SciencesNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Biological SciencesMaster'sScience and Mathematics
- Biological Sciences EducationHuman Sciences and EducationMajorEducation Human ServicesHealth Life SciencesNatural Physical ScienceSocial ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Biomedical EngineeringMinorEngineering
- Biomedical EngineeringDoctoralMaster'sEngineering
- BiotechnologyAgriculture, Food Systems, and Natural ResourcesMajorMinorScience and MathematicsAgricultureHealth Life SciencesNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- BotanyMinorScience and Mathematics
- Business AdministrationBusinessMajorMinorCommunicationBusiness StudiesGlobal Perspectives, Cultures LanguagesPlanning Organizing
- Business AdministrationMaster'sBusiness
- Business EducationHuman Sciences and EducationMajorCommunicationBusiness StudiesEducation Human ServicesSocial ScienceSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Cellular and Molecular BiologyDoctoralGraduate School and Interdisciplinary Studies
- Cereal ScienceDoctoralMaster'sAgriculture, Food Systems, and Natural Resources
- ChemistryMajorMinorScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- ChemistryDoctoralMaster'sScience and Mathematics
- Chemistry EducationHuman Sciences and EducationMajorEducation Human ServicesSocial ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Civil and Environmental EngineeringDoctoralMaster'sEngineering
- Civil EngineeringMajorEngineeringDesign CreativitySTEM (Science, Technology, Engineering, Mathematics)
- Coatings & Polymeric MaterialsDoctoralMaster'sGraduate School and Interdisciplinary StudiesScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Coatings and Polymeric MaterialsAccelerated (UGRD to GRAD)MinorGraduate School and Interdisciplinary StudiesScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- College Teaching CertificateCertificateGraduate School and Interdisciplinary Studies
- CommunicationDoctoralMaster'sArts, Humanities, and Social Sciences
- Community DevelopmentArts, Humanities, and Social SciencesMinor
- Community DevelopmentMaster'sAgriculture, Food Systems, and Natural ResourcesArts, Humanities, and Social Sciences
- Comprehensive Science EducationHuman Sciences and EducationMajorEducation Human ServicesSocial ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Computer EngineeringAccelerated (UGRD to GRAD)MajorEngineeringSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Computer ScienceAccelerated (UGRD to GRAD)MajorMinorScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Computer ScienceDoctoralMaster'sEngineering
- Computer Science and MathematicsDual MajorsScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- Computer Science and PhysicsDual MajorsScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)

- Construction EngineeringMajorEngineeringDesign CreativityPlanning OrganizingSTEM (Science, Technology, Engineering, Mathematics)
- Construction ManagementMajorEngineeringDesign CreativityPlanning OrganizingSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Construction ManagementMaster'sEngineering
- Counselor EducationMaster'sHuman Sciences and Education
- Counselor Education and SupervisionDoctoralHuman Sciences and Education
- Creative WritingArts, Humanities, and Social SciencesMinor
- Criminal JusticeAccelerated (UGRD to GRAD)Arts, Humanities, and Social SciencesMajorMinorEducation Human ServicesHuman BehaviorSocial Science
- Criminal JusticeDoctoralMaster'sArts, Humanities, and Social Sciences
- Crop and Weed ScienceAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Developmental ScienceDoctoralHuman Sciences and Education
- DieteticsAccelerated (UGRD to GRAD)Human Sciences and EducationMajorEducation Human ServicesHealth Life SciencesHuman Behavior
- DieteticsMaster'sHuman Sciences and Education
- Earth Science EducationHuman Sciences and EducationMajorEducation Human ServicesNatural Physical ScienceSocial Science
- EconomicsAccelerated (UGRD to GRAD)Agriculture, Food Systems, and Natural ResourcesMajorMinorBusiness StudiesGlobal Perspectives, Cultures Languages
- Education - DoctoralDoctoralHuman Sciences and Education
- Education - Master'sDoctoralMaster'sHuman Sciences and Education
- Educational LeadershipDoctoralMaster'sHuman Sciences and Education
- Electrical and Computer EngineeringDoctoralMaster'sEngineering
- Electrical EngineeringAccelerated (UGRD to GRAD)MajorEngineeringSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Electrical Engineering and PhysicsDual MajorsEngineeringScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- Elementary Education & Human Development and Family ScienceDual MajorsHuman Sciences and EducationEducation Human ServicesSocial Science
- Emergency ManagementArts, Humanities, and Social SciencesMajorMinor
- Emergency ManagementDoctoralMaster'sArts, Humanities, and Social Sciences
- EnglishArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures Languages
- EnglishMaster'sArts, Humanities, and Social Sciences
- English EducationHuman Sciences and EducationMajorEducation Human ServicesGlobal Perspectives, Cultures LanguagesSocial Science
- EntomologyDoctoralMaster'sAgriculture, Food Systems, and Natural Resources
- EntrepreneurshipCertificateBusinessMinorBusiness StudiesPlanning Organizing
- Environmental and Conservation SciencesDoctoralMaster'sGraduate School and Interdisciplinary Studies
- Environmental DesignArts, Humanities, and Social SciencesMajorArts HumanitiesDesign CreativityPlanning OrganizingSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Environmental EngineeringMaster'sEngineering

- Environmental Engineering MajorEngineeringAgricultureDesign CreativityGlobal Perspectives, Cultures LanguagesHealth Life SciencesHuman BehaviorNatural Physical SciencePlanning OrganizingSocial ChangeSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Environmental GeologyMinorScience and Mathematics
- Equine Assisted Activities & TherapiesAgriculture, Food Systems, and Natural ResourcesMinorAgricultureSTEM (Science, Technology, Engineering, Mathematics)
- Equine ScienceAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureSTEM (Science, Technology, Engineering, Mathematics)
- Exercise ScienceHuman Sciences and EducationMajorHealth Life SciencesHuman Behavior
- Exercise Science and NutritionDoctoralHuman Sciences and Education
- Extension EducationHuman Sciences and EducationMinor
- Extension EducationMaster'sHuman Sciences and Education
- Family and Consumer Science EducationMaster'sHuman Sciences and Education
- Family and Consumer Sciences EducationHuman Sciences and EducationMajorEducation Human ServicesHuman BehaviorSocial Science
- Family Financial PlanningCertificateHuman Sciences and EducationEducation Human ServicesHuman BehaviorPlanning Organizing
- FinanceCertificateBusinessMajorBusiness StudiesGlobal Perspectives, Cultures Languages
- Food ScienceAccelerated (UGRD to GRAD)Agriculture, 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 InvestigationBusinessMinor
- FrenchArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures Languages
- French EducationHuman Sciences 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, Phenomics and Bioinformatics DoctoralGraduate School and Interdisciplinary Studies
- GeographyMinorScience and Mathematics
- GeologyMajorMinorScience and MathematicsNatural Physical ScienceSTEM (Science, Technology, Engineering, Mathematics)
- German MinorArts, Humanities, and Social SciencesMinorCommunicationArts HumanitiesGlobal Perspectives, Cultures LanguagesSocial Science
- German StudiesArts, Humanities, and Social SciencesMinorCommunicationArts HumanitiesGlobal Perspectives, Cultures LanguagesSocial Science
- GerontologyHuman Sciences and EducationMinorEducation Human ServicesHealth Life SciencesHuman BehaviorSocial Science
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- Global BusinessBusinessMajorCommunicationBusiness StudiesGlobal Perspectives, Cultures Languages
- Health EducationHuman Sciences and EducationMajorEducation Human ServicesHealth Life SciencesSocial Science
- Health ServicesMajorHealth ProfessionsEducation Human ServicesHealth Life Sciences
- Health, Nutrition and Exercise ScienceMaster'sHuman Sciences and Education
- HistoryArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityGlobal Perspectives, Cultures LanguagesSocial ChangeSocial Science

- HistoryDoctoralMaster'sArts, Humanities, and Social Sciences
- History EducationHuman Sciences and EducationMajorEducation Human ServicesSocial Science
- Honors ProgramMinor
- HorticultureAgriculture, Food Systems, and Natural ResourcesMajorMinorAgricultureNatural Physical SciencePlanning OrganizingSTEM (Science, Technology, Engineering, Mathematics)
- Hospitality and Tourism ManagementHuman Sciences and EducationMajorMinorBusiness StudiesGlobal Perspectives, Cultures LanguagesPlanning Organizing
- Human Development and Family ScienceAccelerated (UGRD to GRAD)Human Sciences and EducationMajorMinorEducation Human ServicesHealth Life SciencesHuman BehaviorSocial Science
- Human Development and Family ScienceCertificateDoctoralMaster'sHuman Sciences and Education
- Industrial and Manufacturing EngineeringDoctoralMaster'sEngineering
- Industrial Engineering and ManagementMajorMinorEngineeringSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Interior DesignHuman Sciences 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 SciencesMinorCommunicationArts HumanitiesDesign CreativityNatural Physical SciencePlanning OrganizingSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Landscape Architecture Master's
- Large Animal Veterinary TechnologyAgriculture, Food Systems, and Natural ResourcesMinor
- Logistics ManagementMinorGraduate School and Interdisciplinary Studies
- ManagementBusinessMajorCommunicationBusiness StudiesGlobal Perspectives, Cultures Languages
- Management CommunicationArts, Humanities, and Social SciencesMajorMinorCommunicationBusiness StudiesGlobal Perspectives, Cultures LanguagesPlanning Organizing
- Management Information SystemsBusinessMajorMinorCommunicationBusiness StudiesGlobal Perspectives, Cultures Languages
- Managerial PsychologyMinorScience and Mathematics
- Manufacturing EngineeringMajorMinorEngineeringSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- MarketingBusinessMajor
- Materials and NanotechnologyDoctoralMaster'sGraduate School and Interdisciplinary Studies
- MathematicsMajorMinorScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- MathematicsDoctoralMaster'sScience and Mathematics
- Mathematics and PhysicsDual MajorsScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- Mathematics and StatisticsDual MajorsScience and MathematicsSTEM (Science, Technology, Engineering, Mathematics)
- Mathematics EducationHuman Sciences and EducationMajorEducation Human ServicesSocial ScienceSTEM (Science, Technology, Engineering, Mathematics)
- Mechanical EngineeringAccelerated (UGRD to GRAD)MajorEngineeringSTEM (Science, Technology, Engineering, Mathematics)Technology Information

- Mechanical Engineering Doctoral Master's Engineering
- Mechanical Engineering and Physics Dual Majors Engineering Science and Mathematics Design Creativity Natural Physical Science 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 Sciences 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 Science and Mathematics
- Military Science Minor Engineering
- Music Arts, Humanities, and Social Sciences Major Minor Communication Arts Humanities Education Human Services Global Perspectives, Cultures Languages
- 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
- New Institutional Social Science Certificate Agriculture, Food Systems, and Natural Resources Agriculture Communication Education Human Services Health Life Sciences Human Behavior Social Science
- 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/Ethics Arts, Humanities, and Social Sciences Major Minor Communication Arts Humanities Education Human Services Human Behavior Social Science
- Physical Education Human Sciences and Education Major Education Human Services Health Life Sciences Social Science
- Physics Accelerated (UGRD to GRAD) Major Minor Science and Mathematics STEM (Science, Technology, Engineering, Mathematics)
- Physics Doctoral Master's Science and Mathematics
- Physics Education Human Sciences 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
- Pre-Law Minor Arts, Humanities, and Social Sciences Minor Communication Arts Humanities Education Human Services Human Behavior Social Change Social Science
- Precision Agriculture Agriculture, Food Systems, and Natural Resources Major Minor Agriculture STEM (Science, Technology, Engineering, Mathematics) Technology Information
- Professional Selling Certificate Business
- Psychological Clinical Science Doctoral Science and Mathematics

- PsychologyMajorMinorScience and MathematicsEducation Human ServicesHealth Life SciencesHuman Behavior
- PsychologyDoctoralMaster'sScience and Mathematics
- Public HealthCertificateMaster'sHealth Professions
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- Public PolicyAgriculture, Food Systems, and Natural ResourcesMinorCommunicationArts HumanitiesEducation Human ServicesGlobal Perspectives, Cultures LanguagesHealth Life SciencesHuman BehaviorPlanning OrganizingSocial ChangeSocial Science
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- Radiologic SciencesMajorHealth ProfessionsHealth Life SciencesTechnology Information
- Range ScienceDoctoralMaster'sAgriculture, Food Systems, and Natural Resources
- Range ScienceAgriculture, Food Systems, and Natural ResourcesMinorAgricultureEducation Human ServicesNatural Physical SciencePlanning OrganizingSTEM (Science, Technology, Engineering, Mathematics)Technology Information
- Reliability EngineeringMinorEngineering
- Religious StudiesArts, Humanities, and Social SciencesMinor
- Respiratory CareMajorHealth ProfessionsEducation Human ServicesHealth Life Sciences
- Rhetoric, Writing and CultureDoctoralArts, Humanities, and Social Sciences
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- Social Science EducationHuman Sciences and EducationMajorEducation Human ServicesSocial Science
- Social Work & Human Development and Family ScienceDual MajorsHuman Sciences and EducationEducation Human ServicesHuman BehaviorSocial Science
- SociologyArts, Humanities, and Social SciencesMajorMinorEducation Human ServicesSocial Science
- SociologyMaster'sArts, Humanities, and Social Sciences
- Software EngineeringCertificateDoctoralMaster'sEngineering
- Soil ScienceDoctoralMaster'sAgriculture, Food Systems, and Natural Resources
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- SpanishArts, Humanities, and Social SciencesMajorMinor
- Spanish EducationHuman Sciences and EducationMajorEducation Human ServicesGlobal Perspectives, Cultures LanguagesSocial Science
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- Sport ManagementHuman Sciences 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
- Supply Chain ManagementMaster'sBusiness
- Technology Enhanced CurriculumCertificateGraduate School and Interdisciplinary Studies

- Theatre ArtsArts, Humanities, and Social SciencesMajorMinorCommunicationArts HumanitiesDesign CreativityEducation Human Services
- Transportation and LogisticsDoctoralMaster'sBusiness
- Transportation and Urban SystemsCertificateMaster'sBusiness
- 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 Sciences 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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