College of Agriculture, Food Systems and Natural Resources

Academic programs in the College of Agriculture, Food Systems, and Natural Resources open doors to exciting and rewarding career and professional opportunities. Agriculture is the foundation upon which NDSU was established in the late 1800s. Today, the college builds on that tradition with teaching, research, and outreach that serves the interests of students and the needs of employers, fuels an economic engine critical to the United States, and improves the lives of people throughout the region and the world.

Mission and Values

The college provides relevant and challenging academic programs that prepare students to capitalize on current and future opportunities. Programs are based on fundamental sciences and technologies applied to agricultural life and environmental disciplines as well as related social and economic fields.

NDSU Agriculture, Food Systems and Natural Resources is taking its place as one of the nation’s leaders. Our commitment to excellence has inspired new courses of study and has built ongoing partnerships with agricultural industries and government agencies.

Demand for graduates with expertise in the college's many disciplines continues to grow rapidly. Career opportunities for men and women are expanding into new areas made possible by new technologies and a more comprehensive global perspective.

Food safety and security, biotechnology and genetics, sustainable production and land stewardship, bio-energy and bio-products, and human/animal health are emerging national priorities. Our faculty are at the forefront of these and similar critical issues. Our students can engage their interests while gaining valuable hands-on learning experiences in the field, laboratories, and through interactions with business partners across the region.

Agricultural Education

NDSU is designated by the State Board for Career and Technical Education as the recognized institution for preparing teachers of Agricultural Education. While the degree program in Agricultural Education is offered by the College of Human Development and Education, students may pursue their degree in Agricultural Education by doing a major in General Agriculture (College of Agriculture, Food Systems and Natural Resources) and a degree in Agricultural Education (College of Human Development and Education). Pursuit of both majors should not increase the total number of credits needed to obtain the degree. Generally, students will start with the major in General Agriculture and add the major in Agricultural Education prior to requesting admittance into the Teacher Education program. The adviser in Agricultural Education will generally serve as the academic adviser from matriculation to completion so there is not a need to change advisers when the major in Agricultural Education is added. See the School of Education (https://www.ndsu.edu/education) section in this Bulletin under the College of Human Development and Education (http://bulletin.ndsu.edu/colleges/human-development-education) for more information.

Interdisciplinary Studies and Affiliated Programs

The college contributes strongly to interdisciplinary studies in natural resources management, food safety, logistics management, and several graduate programs. A major in Agricultural and Biosystems Engineering is offered by the College of Engineering (http://bulletin.ndsu.edu/colleges/engineering). The College of Human Development and Education (http://bulletin.ndsu.edu/colleges/human-development-education) offers a major in Agricultural Education and the College of Arts, Humanities, and Social Sciences (http://bulletin.ndsu.edu/colleges/arts-humanities-social-sciences) offers a major in Agricultural Communication. These majors rely on the expertise and resources from the College of Agriculture, Food Systems, and Natural Resources.

Pre-Veterinary Medicine

NDSU offers excellent programs that prepare students for application to a college of veterinary medicine. All veterinary schools stress the importance of high scholastic standing and judge applicants on academic preparation, knowledge of the veterinary profession, experience and character.

Because the number of students admitted to veterinary schools is limited, prospective students should check the specific requirements of the college of their choice well in advance to make certain that preparatory work is appropriate.

Pre-veterinary medicine is not a specific major, and students are encouraged to pursue a major in their area of interest while at NDSU. In addition, students preparing for application to a veterinary school should consult with a pre-veterinary medicine advisor. Although a student may pursue a wide variety of majors while completing the pre-veterinary requirements, we recommend a major in Microbiology (http://bulletin.ndsu.edu/programs-study/undergraduate/microbiology) or Animal Science (http://bulletin.ndsu.edu/programs-study/undergraduate/animal-science) with the Animal Biomedical Sciences option. We urge you to examine the Department of Microbiological Sciences, Pre-Veterinary Medicine (https://www.ndsu.edu/micro/students/prospective/our-undergrad-programs/pre-vet-medicine) website or the Department of Animal Sciences Pre-Veterinary Medicine (https://www.ag.ndsu.edu/ansc/undergraduate-programs-1/preveterinary-medicine) website for further information.
Students who are admitted to and plan to enroll in a Veterinary Medical College prior to earning a baccalaureate degree from NDSU should consult with their academic adviser for options on transferring veterinary medicine credit back to NDSU to fulfill bachelor's degree requirements.

Graduate and Professional Schools

The college’s academic programs are excellent preparation for continued formal education in graduate school programs and in professional schools offering degrees in business, law, medicine or veterinary medicine. For more information on graduate school opportunities at NDSU see the Graduate School [web site](https://www.ndsu.edu/gradschool).

Honor System

A student-elected honor system [recognizes](http://www.ag.ndsu.edu/academics/honor-system-1) the ability of students to govern themselves. The honor system, in place since 1955, provides an enhanced learning environment. All students enrolled in programs and courses offered by the College of Agriculture, Food Systems, and Natural Resources are required to uphold the honor system.

Scholarships

Students in the college who have selected one of the college's majors may be eligible for scholarships through their major department and/or the dean's office. Scholarships are awarded to students who have demonstrated excellence in their courses. About one-third of students in the college receive scholarships. Students are encouraged to contact their major department or the college web site for scholarship opportunities [here](http://www.ag.ndsu.edu/academics/scholarships).

Student Organizations

Nearly 30 agriculture-related clubs and organizations [provide](http://www.ag.ndsu.edu/academics/student-organizations) opportunities for students to develop leadership, teamwork, interpersonal and communication skills.

Field Experience, Internships, Cooperative Education

Students gain practical experience and credits by enrolling in a supervised field experience (internship) offered through individual departments. Another option, offered by the Career Center [here](https://www.ndsu.edu/career), provides undergraduate and graduate students with career-enhancing experiences and academic credits through the Cooperative Education program [here](https://career.ndsu.edu/internship-program). The number of cooperative education credits allowed for graduation varies by program, but should not exceed six for any program in the college.

International Study

The college encourages students to gain international perspectives in their studies. Besides study abroad, students might consider adding the international studies major to their program in the college. Additional information is available from departmental offices or through the university's Office of International Student and Study Abroad Services [here](https://www.ndsu.edu/international).

Agribusiness & Applied Economics [here](http://bulletin.ndsu.edu/departments/agribusiness-applied-economics)

Agriculture & Biosystems Engineering [here](http://bulletin.ndsu.edu/departments/agriculture-biosystems-engineering)

Animal Sciences [here](http://bulletin.ndsu.edu/departments/animal-sciences)

Microbiological Sciences [here](http://bulletin.ndsu.edu/departments/microbiological-sciences)

Plant Pathology [here](http://bulletin.ndsu.edu/programs-study/graduate/plant-pathology)

Plant Sciences [here](http://bulletin.ndsu.edu/departments/plant-sciences)

School of Natural Resource Sciences [here](http://bulletin.ndsu.edu/departments/school-natural-resource-sciences)

Faculty

- Akyuz, F. Adnan, Assistant Professor of Climatological Practices, Ph.D., 1994, University of Missouri-Columbia
- Backer, Leslie F., Emeritus Professor of Agricultural and Biosystems Engineering, M.S., 1972, North Dakota State University
- Bajwa, Sreekala G., Professor of Agricultural and Biosystems Engineering; Department Chair, Ph.D., 2000, University of Illinois at Urbana-Champaign
- Baranko, Loren L., Lecturer; Department of Animal Sciences, M.S., 2014, North Dakota State University
- Barker, William T., Emeritus Professor of Range Science, Ph.D., 1968, University of Kansas
- Bauer, Marc L., Associate Professor of Animal Sciences, Ph.D., 1996, University of Kentucky
- Berg, Eric P., Professor of Animal Sciences; Associate Head, Ph.D., 1996, Purdue University
- Berg, Erika L., Associate Professor of Animal Sciences, Ph.D., 2006, University of Missouri
Berg, Paul T., Emeritus Associate Professor of Animal Sciences, Ph.D., 1975, North Dakota State University
Bergholz, Peter, Assistant Professor of Microbiological Sciences, Ph.D., 2007, Michigan State University
Bergholz, Teresa, Assistant Professor of Microbiological Sciences, Ph.D., 2007, Michigan State University
Berglund, Duane R., Emeritus Professor of Plant Sciences, Ph.D., 1971, North Dakota State University
Berry, Eugene, Associate Professor of Microbiological Sciences, Ph.D., 1983, Northeastern University
Berti, Marisol, Professor of Plant Sciences, Ph.D., 2007, North Dakota State University
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Boe, Arthur A., Emeritus Professor of Plant Sciences, Ph.D., 1966, Utah State University
Boerboom, Chris M., Professor of Plant Sciences; NDSU Extension Service Director, Ph.D., 1989, University of Minnesota
Booel, Mark A., Professor of Entomology, Ph.D., 1996, South Dakota State University
Bolgrean, Kari L., Lecturer; Department of Animal Sciences, B.S., 2007, North Dakota State University
Bon, Thomas A., Associate Professor of Practice of Agricultural and Biosystems Engineering, Ph.D., 2003, North Dakota State University
Borowicz, Pawel P., Research Assistant Professor, Ph.D., 2007, North Dakota State University, DVM, 2001, University of Agriculture, Lublin, Poland
Brueggeman, Robert, Assistant Professor of Plant Pathology, Ph.D., 2009, Washington State University
Brun, Lynne J., Emeritus Professor of Soil Science, Ph.D., 1972, Kansas State University
Buchanan, David S., Professor of Animal Sciences; Associate Dean for Academic Programs, Ph.D., 1979, University of Nebraska-Lincoln
Bullock, David, Research Associate Professor of Agribusiness and Applied Economics, Ph.D., 1989, Iowa State University
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Cannayan, Igathinathane, Assistant Professor of Agricultural and Biosystems Engineering, Ph.D., 1997, Indian Institute of Technology
Carlson, Robert B., Emeritus Professor of Entomology, Ph.D., 1965, Michigan State University
Casey, Francis X.M., Professor of Soil Science; Director of the School of Natural Resource Sciences, Ph.D., 2000, Iowa State University
Caton, James, Assistant Professor of Agribusiness and Applied Economics, Ph.D., 2016, George Mason University
Caton, Joel S., Professor of Animal Sciences, Ph.D., 1987, New Mexico State University
Chatterjee, Amitava, Assistant Professor of Soil Science, Ph.D., 2007, University of Wyoming
Chen, Bingcan, Assistant Professor of Plant Sciences, Ph.D., 2012, University of Massachusetts, Amherst
Christenson, Lisa A., Assistant Professor of Practice of Animal Sciences and Interim Co-Director of Veterinary Technology Program; Department of Animal Sciences, D.V.M., 2003, University of Minnesota
Christoffers, Michael J., Associate Professor of Plant Sciences, Ph.D., 1998, University of Missouri-Columbia
Cihacek, Larry J., Professor of Soil Science, Ph.D., 1979, Iowa State University
Cross, Harold Z., Emeritus Professor of Plant Sciences, Ph.D., 1971, University of Missouri
Dahlen, Carl R., Associate Professor of Animal Sciences, Ph.D., 2009, University of Minnesota
Dahmke, William C., Emeritus Professor of Soil Science, Ph.D., 1962, University of Wisconsin
Dai, David W., Professor of Plant Sciences, Ph.D., 2001, North Dakota State University
Daigh, Aaron, Assistant Professor of Soil Science, Ph.D., 2013, Iowa State University
Danielson, Russell B., Emeritus Associate Professor of Animal Sciences, M.S., 1973, North Dakota State University
D’Appolonia, Bert L., Emeritus Professor of Cereal Science, Ph.D., 1968, North Dakota State University
Deckard, Edward L., Professor of Plant Sciences, Ph.D., 1970, University of Illinois
Deibert, Edward J., Emeritus Professor of Soil Science, Ph.D., 1976, University of Nebraska
DeKeyser, Shawn, Professor of Range Science; Director of Natural Resources Management Interdisciplinary Program; Progam Leader of Natural Resource Management, Ph.D., 2000, North Dakota State University
del Rio Mendoza, Luis, Associate Professor of Plant Pathology, Ph.D., 1999, Iowa State University
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Disrud, Lowell A., Emeritus Professor of Agricultural and Biosystems Engineering, M.S., 1969, Kansas State University
Dodds, Duaine L., Emeritus Professor of Animal Sciences, M.S., 1966, North Dakota State University
Dorsam, Glenn, Associate Professor of Microbiological Sciences, Ph.D., 1998, Virginia Commonwealth University
Duyjen, Murray E., Emeritus Professor of Plant Sciences, Ph.D., 1966, University of Nebraska
Eck, Tate, Lecturer of Equine Science; Department of Animal Sciences, B.S., 1996, North Dakota State University
Elia, Elias M., University Distinguished Professor of Plant Sciences; J.F. Carter Durum Wheat Breeding/Genetics Endowed Professor, Ph.D., 1987, North Dakota State University
Englund, David, Lecturer of Agribusiness and Applied Economics, M.S., 1997, South Dakota State University
Enz, John W., Emeritus Professor of Soil Science, Ph.D., 1976, University of Minnesota
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• Flaskerud, George, Emeritus Professor of Agribusiness and Applied Economics, Ph.D., Florida State University
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• Franckowiak, Jerome D., Emeritus Professor of Plant Sciences, Ph.D., 1970, University of Wisconsin-Madison
• Franzen, David W., Professor of Soil Science; Extension Soil Specialist, Ph.D., 1993, University of Illinois
• Freeman, Thomas P., Emeritus Professor of Plant Pathology, Ph.D., 1968, Arizona State University
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• Giles, Joseph F., Emeritus Professor of Soil Science, Ph.D., 1974, Colorado State University
• Goos, R. Jay, Professor of Soil Science, Ph.D., 1980, Colorado State University
• Grafton, Kenneth F., Professor of Plant Sciences; Vice President for Agricultural Affairs; Dean of College of Agriculture; Food Systems and Natural Resources; Director of North Dakota Agricultural Experiment Station, Ph.D., 1980, University of Missouri
• Gramig, Greta G., Associate Professor of Plant Sciences, Ph.D., 2006, University of Wisconsin-Madison
• Grauzal-Bilska, Anna, Professor of Animal Sciences, Ph.D., 1983, University of Agriculture and Technology, Olstyn, Poland
• Green, Andrew J., Assistant Professor of Plant Sciences, Ph.D., 2016, Kansas State University
• Grygiel, Carolyn E., Emeritus Professor of Practice of Range Science, Ph.D., 1983, Colorado State University
• Gudmestad, Neil C., University Distinguished Professor of Plant Pathology & Endowed Chair of Potato Pathology, Ph.D., 1982, North Dakota State University
• Gustad, Thomas, Instructor; Microbiological Sciences, M.S., 1992, North Dakota State University
• Haggart, Janice, Instructor; Microbiological Sciences, M.S., 1996, North Dakota State University
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• Hammer, Carolyn J., Associate Professor of Animal Sciences, D.V.M., 2002, Iowa State University, Ph.D., 2003, Iowa State University
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• Hanson, Erik, Assistant Professor of Agribusiness and Applied Economics, Ph.D., 2016, University of Minnesota
• Hargiss, Christina L., Assistant Professor of Natural Resources Management, Ph.D., 2009, North Dakota State University
• Harmon, Jason P., Associate Professor of Entomology; Program Leader of Entomology, Ph.D., 2003, University of Minnesota
• Harris, Marion O., Professor of Entomology, Ph.D., 1986, Michigan State University
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• Hellevang, Kenneth, Professor of Agricultural and Biosystems Engineering, Ph.D., 1989, North Dakota State University
• Helms, Theodore C., Professor of Plant Sciences, Ph.D., 1986, Iowa State University
• Herman, Dale E., Emeritus Professor of Plant Sciences, Ph.D., 1966, Purdue University
• Herren, R. Stanley, Emeritus Professor of Agribusiness and Applied Economics, Ph.D., 1975, Duke University
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• Hoffman, Travis W., Assistant Professor of Animal Sciences, Ph.D., 2015, Colorado State University
• Hofman, Vernon L., Emeritus Professor of Agricultural and Biosystems Engineering, M.S., 1969, North Dakota State University
• Holland, Neal S., Emeritus Professor of Plant Sciences, M.S., 1960, North Dakota State University
• Hopkins, David G., Associate Professor of Soil Science, Ph.D., 1997, North Dakota State University
• Horsley, Richard D., Professor of Plant Sciences; Department Head, Ph.D., 1988, North Dakota State University
• Hosford, Robert, Emeritus Professor of Plant Pathology, Ph.D., 1965, University of Arizona
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• Kandel, Herman (Hans) J., Professor of Plant Sciences, Ph.D., 1995, North Dakota State University
• Khan, Mohamed, Professor of Plant Pathology, Ph.D., 1998, Clemson University
• Knodell, Janet J., Associate Professor of Plant Pathology, Ph.D., 2005, North Dakota State University
• Koo, Won W., Emeritus Professor of Agribusiness and Applied Economics, Ph.D., 1974, Iowa State University
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• Limb, Ryan, Assistant Professor of Range Science, Ph.D., 2008, Oklahoma State University
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• Marais, G. Francois, Professor of Plant Sciences, Ph.D., 1979, North Dakota State University, Ph.D., 1992, University of Stellenbosch-South Africa
• Marchello, Martin J., Emeritus Professor of Animal Sciences, Ph.D., 1968, Virginia Polytechnic Institute and State University
• Markell, Samuel G., Associate Professor of Plant Pathology, Ph.D., 2007, University of Arkansas
• McClean, Phillip E., Professor of Plant Sciences, Ph.D., 1982, Colorado State University
• McEvoy, John, Professor of Microbiological Sciences, Ph.D., 2002, University of Ulster
• McGinnis, Esther E., Assistant Professor of Plant Sciences, Ph.D., 2013, University of Minnesota
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• Petry, Timothy A., Associate Professor of Agribusiness and Applied Economics; Livestock Marketing Economist, M.S., 1973, North Dakota State University
• Prischmann-Voldseth, Deirdre A., Associate Professor of Entomology, Ph.D., 2005, Washington State University
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• Pryor, Scott W., Associate Professor of Agricultural and Biosystems Engineering, Ph.D., 2005, Cornell University
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• Rahman, Shafiqur, Associate Professor of Agricultural and Biosystems Engineering, Ph.D., 2004, University of Manitoba
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• Redmer, Dale A., Emeritus Professor of Animal Sciences, Ph.D., 1983, University of Missouri-Columbia
• Reff, Tommy L., Emeritus Professor of Agribusiness and Applied Economics, M.S., 1968, North Dakota State University
• Reynolds, Lawrence P., University Distinguished Professor of Animal Sciences, Ph.D., 1983, Iowa State University
• Rice, Billy B., Emeritus Professor of Agribusiness and Applied Economics, M.S., 1965, North Dakota State University
• Richman, Rachel, Senior Lecturer of Microbiological Sciences, M.S., 2002, University of Minnesota
• Rider, David A., Professor of Entomology, Ph.D., 1988, Louisiana State University
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• Robinson, Andrew P., Assistant Professor of Plant Sciences, Ph.D., 2012, Purdue University
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• Schuh, Jane , Professor of Microbiological Sciences, Ph.D., 2000, North Dakota State University
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• Simsek, Halis, Assistant Professor of Agricultural and Biosystems Engineering, Ph.D., 2012, North Dakota State University
• Simsek, Senay, Associate Professor; Bert L. D’Appolonia Cereal Science and Technology of Wheat Endowed Professorship, Ph.D., 2006, Purdue University
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• Stokka, Gerald L., Associate Professor of Animal Sciences, D.V.M., 1982, Iowa State University
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• Swanson, Kendall C., Professor of Animal Sciences, Ph.D., 2000, University of Kentucky
• Swanson, Tara J., Lecturer of Equine Science; Department of Animal Sciences, M.S., 2014, North Dakota State University
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• Ward, Alison K., Assistant Professor of Animal Sciences, Ph.D., 2011, University of Saskatchewan
• West, Todd P., Professor of Plant Sciences, Ph.D., 2004, Southern Illinois University
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• Yan, Guiping, Assistant Professor of Plant Pathology, Ph.D., 2006, Washington State University
• Youngs, Vernon L., Emeritus Professor of Cereal Science; USDA, Ph.D., 1965, North Dakota State University
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