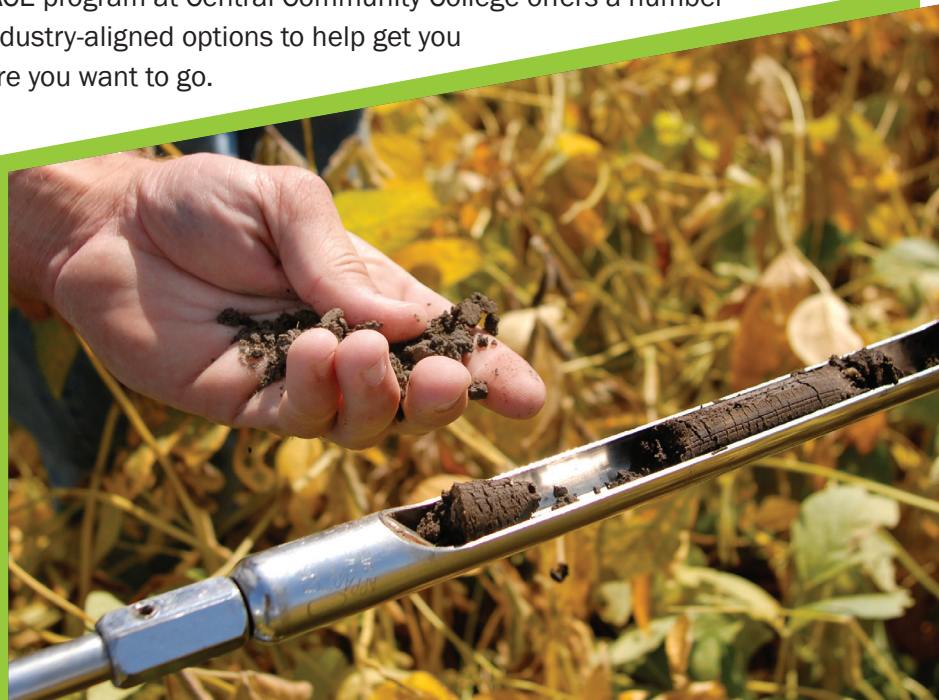


Everything is high tech nowadays. We say that year after year, but opportunities in today's world of precision agriculture for the high-tech grad are growing as never seen before.

Dondi Eckert, Sr. Product Support Specialist, Valmont, Inc.

Keeping N-PACE with your future

Precision agriculture is rapidly becoming the new agriculture. For students interested in being part of this exciting tech-driven, ag-based future, the N-PACE program at Central Community College offers a number of industry-aligned options to help get you where you want to go.



Nebraska Precision Ag Center for Excellence



Contact Information

N-PACE Main Office
877-222-0780 ext. 2496

N-PACE Success Coach/Recruiter
877-222-0780 ext. 2438

Visit us online

www.cccneb.edu/N-PACE

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An entire industry
is rooting for you!

Regardless of what
you do with your
career, having a
background and
education in precision
agriculture will give
you an advantage!

Wade Johannes, V.P. of
Agronomy Sales
CVA COOP



Precision Agriculture
It's your future. Go for it!

Quality Training & Education. Outstanding Career Opportunities



n-pace@ccc



N-Pace at Central
Community College

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Nebraska Precision Ag Center for Excellence





Student Options in Precision Agriculture

(Available on Central Community College campuses in Hastings and Columbus)

Associate of Applied Science Degree

Agricultural Sciences-Precision Agriculture
(64 credits hours)

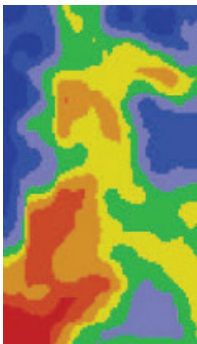
Diploma

Precision Agriculture Diploma
(33 credit hours)

Certificates

Precision Application Certificate
(12 credit hours)

Precision Mapping Certificate
(12 credit hours)



Precision-Based Areas of Study

Study areas will vary depending on the study path you choose.

- Crop, Soil, Water and Range Sciences
- GPS-Based Data Collection, Mapping and Field Applications
- GIS Mapping, Spatial Analysis and Conversion
- Variable Rate Formulas and Applications (Chemical, Fertilizer, Water)
- Precision Ag Equipment and Software
- Data Management and Analysis
- Water Management Principles and Practices
- Work Study/Internships

Electives in math, computer science, agricultural economics, communications and other areas related to a rewarding career in precision agriculture are also open to students studying for their degree or diploma.

In precision agriculture, every day is a new opportunity. There are so many ways to be involved. For students and agribusinesses today, this is a very exciting time!

Kylen Hunt, Precision Data Specialist Manager
CropMetrics

Step into your field of dreams

An incredible convergence of technologies in precision agriculture is creating new job opportunities in virtually every industry segment, changing the way Nebraska farmers, ranchers and agribusinesses work together to produce food and fiber more efficiently and sustainably than ever before. The N-PACE program prepares you to step into this tremendous stream of opportunity to pursue your field of dreams.



Outstanding Career Opportunities

- Precision Ag Technician
- Precision Farming Specialist
- Custom Applicator
- Precision Data Specialist

With additional training or schooling:

- Field Sales Agronomist
- Agronomy Technology Specialist
- Crop Advisor



We're here for you

Imagine, your own personal success coach and computer lab, Internet access to real-time farm data, 3D/4D simulation models and more. Sure, it's your future, but it's our commitment to do everything we can to help you make the most of it – and succeed!

- Blended Online and Classroom Instruction
- Hands-on Learning and Skills Development
- Cooperative Education with Leading Agribusiness Firms
- Career Planning
- Job Search and Assistance
- Transfer Program for Four-Year Degrees (if desired)
- Modern On-Campus Housing (if desired)

There is always a struggle to find good employees with a base knowledge in the precision ag field. The range of opportunities is extraordinary.

Lisa Wilson, CCA, Precision Ag Specialist
CHS Agri Service Center

It's great to see Central Community College jumping in to give students a great opportunity. Precision agriculture is literally what has made our company's success possible.

Cole Opbroek, SDI Consultant
Eco-drip Irrigation