

Our Training Program in Precision Agriculture Technology

- "Specifically targets returning service veterans
- "Is tailored to couple with skills/knowledge already mastered
- "Can be completed in two years or less, including required liberal/supportive courses
- "Uses a "learning community" structure

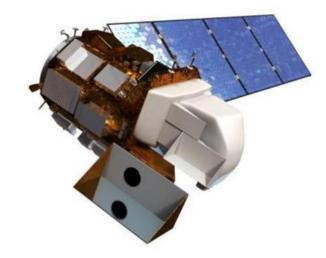
Our Two training Targets

- " Trade-impacted workers
- Returning service veterans



Using Prior Learning

- Objective is to train a high-performance workforce
- Pre-enrollment assessment measures foundational knowledge and soft kills
- Two program support specialists cover ND, Western MN, Northern SD, and Eastern MT.



Intentional Tutoring

Tutoring is provided in English compositional skills, math, algebra, statistics, chemistry, and agronomy

"Most tutoring is offered on-campus, with some outreach across N.D. planned

Tri-Modal Content Delivery

- Mobile training unit (could be coupled to local area training site such as a K-12 building, agricultural cooperative training center, local bank Board Meeting room, public library, etc.)
- ″ Online via *eCollege*™
- On campus



Core Content

- Information Technology
- " Agronomy
- Weed science
- Precision agriculture technology
- Ag DC electronics
- Ag business/sales/ management
- " Ag sales & customer service
- Worksite internship



Liberal Arts/Technical

Introduction to chemistry

College algebra

Elementary statistics

" Fundaments of public

speaking

Composition 1

Physical education

Sociology



Job Potential

- " Precision ag manager (\$60,000-85,000)
- "Agronomy sales, utilizing precision ag tools (\$45,000-\$75,000)
- " Field service technician precision ag



How to Reach Us?

