

Crop and Soil Management Associate of Technical Studies

The **Crop and Soil Management** degree program is provided by Northwest State in partnership with OSU Agricultural Technical Institute (ATI), enabling students to get the majority of their degree close to home. The program gives students a solid understanding of soil science, weed control and crop diseases. With the additional emphasis on the business core, students will be able to successfully compete in the agricultural industry.

In the degree plan, NSCC-led coursework includes the general education requirements, as well as business-oriented studies. The ATI-led coursework adds the soil, grain and crop studies.



Career Outlook

Graduates of the **Crop and Soil Management** degree program work in areas ranging from biofuels to sustainable agriculture to food production. Specific career opportunities include:

- Farm manager
- Production specialist
- Sales technician
- Field positions in seed, fertilizer, chemical and farm support businesses.



Allied Health, Business, & Public Services



Janet L. Delcamp, BSN, MBA, RMA
Dean

Questions:

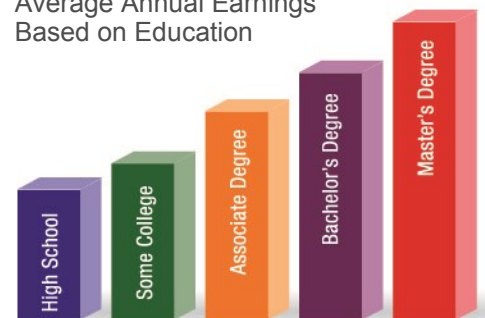
NSCC Admissions Office
(419) 267-1320
admissions@NorthwestState.edu

www.NorthwestState.edu

2017-2018

Education Pays

Average Annual Earnings
Based on Education



Based on data from the Bureau of Labor Statistics

NSCC is accredited by:
The Higher Learning Commission
(312) 263-0456
www.ncahigherlearningcommission.org

Crop and Soil Management

Offered in partnership with

The Ohio State University Agricultural Technical Institute

Northwest State Community College Let Coursework:

English 111	English 112
Humanities	Microsoft Applications
College Algebra	Business Management
Chemistry	Marketing
Financial Accounting	Entrepreneurship
Managerial Accounting	Microeconomics
Botany	Business Law

OSU Agricultural Technical Institute Led Coursework:

Introduction to Soil Science
Soil Fertility and Fertilizers
Principles of Weed Control
Introduction to Rural Sociology
Practicum in Crop and Soil Technologies
Introduction to Agronomy

Minimum Total Credit Hours: 60