

# Natural Resources Management



“Penn College’s campus is an outdoor laboratory.”



*degrees that work.*

## Melissa Berrier

Degree: Landscape/Nursery Technology  
(now Ornamental Horticulture)

Hometown: Mifflin

Gaining hands-on experience was important to Melissa. She said, “At Penn College, you don’t just learn through textbooks and lectures, you have the opportunity to get outside the classroom, get your hands dirty and experience it.”

Go online to learn more about **degrees that work** and to view student projects and video profiles.

# Pennsylvania College of Technology

PENNSTATE



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# Natural Resources Management

## ASSOCIATE'S DEGREES

- Diesel Technology (DD)
- Forest Technology (FR)
- Heavy Construction Equipment Technology:
  - Caterpillar Equipment Emphasis (CH)
  - Operator Emphasis (HY)
  - Technician Emphasis (HE)
- Landscape/Nursery Technology:
  - Turfgrass Management Emphasis (TM)
- On-Site Power Generation Technology (PW)
- Ornamental Horticulture:
  - Landscape Technology Emphasis (OD)
  - Plant Production Emphasis (OH)

## CERTIFICATE

- Diesel Technician (DC)

## Accreditations, Endorsements, and Certifications

National Automotive Technicians Education Foundation (NATEF) - meets standards for Automotive Service Excellence (ASE)  
*Diesel Technology*

Society of American Foresters (SAF)  
*Forest Technology*

Associated Equipment Distributors (AED)  
*Heavy Construction Equipment Technology: Technician Emphasis*  
*Heavy Construction Equipment Technology: Caterpillar Equipment Emphasis*

Professional Landcare Network (PLANET)  
*Landscape Technology*

## Student Organizations and Activities

- Earth Smart
- Forestry Club
- Horticulture Technicians' Association - PLANET Student Chapter
- Diesel Performance Technician Association
- The Penn College Hydraulics and Heavy Technologies Association (*The Hydraulics Club*)
- Service and Operation of Heavy Equipment Association (S & O)



“With more than 100,000 square feet of indoor institutional laboratories and classrooms and over 350 acres of outdoor “learning labs,” the School of Natural Resources Management offers students ample space for learning while keeping class sizes small for individualized instruction. Take a look . . . and see what opportunities we can offer you.”

**Dr. Mary Sullivan**  
*Dean, School of Natural Resources Management*



Penn College is a special mission affiliate of Penn State, committed to applied technology education.

More than 6,500 students are enrolled in bachelor-degree, associate-degree, and certificate majors representing more than 100 career areas. Small classes, hands-on learning, industry-standard equipment, and faculty with real-world work experience contribute to Penn College's excellent graduate-placement rates.

Business and industry connections play a vital role in students' success in the workplace and position Penn College as a leader in higher education and workforce development.

An affiliate of The Pennsylvania State University

*Penn College operates on a nondiscriminatory basis.*

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[www.pct.edu/schools/nrm](http://www.pct.edu/schools/nrm)

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