



NEW! Earn an Associate in Applied Science or a certificate

NMC has been approved by the Federal Aviation Administration as part of the UAS College Training Initiative program.

Uncrewed Aerial Systems Training (UAS)

The Uncrewed Aerial Systems program at NMC will give you the credentials you need to work in the exciting and growing drone industry. You can earn a two-year associate degree or certificate in UAS.

This hands-on program covers basic operations up to advanced, endurance, airplane-style drone operations.

In addition, train for multiple drone applications, including:

- > Aerial photography and videography
- > Infrastructure inspections
- > Surveying and map creation
- > Agriculture applications
- > Advance drone operations
- > Obtaining FAA commercial drone certificate
- > Flight skill development and UAS maintenance
- > And more



Learn how to be marketable to the UAS industry.

AIRCRAFT:

- > Factory Penguin C
- > Factory Penguin B
- > DJI Agras crop sprayer
- > Aeryon Skyranger R60
- > senseFly
- > eBee
- > DJI Phantom series



NMC's Engineering Technology degree gives you the technical training you need for a successful career in the UAS industry, including electrical systems, hydraulics, robotics, programming design, GIS and more.



Scholarships are available for equipment

NMC has a UAS training field.



Connect with us

Northwestern Michigan College
1701 E. Front Street, Traverse City, MI
Admissions: (231) 995-1054
Engineering Tech: (231) 995-1300
nmc.edu/tech | tech@nmc.edu



ENGINEERING TECHNOLOGY

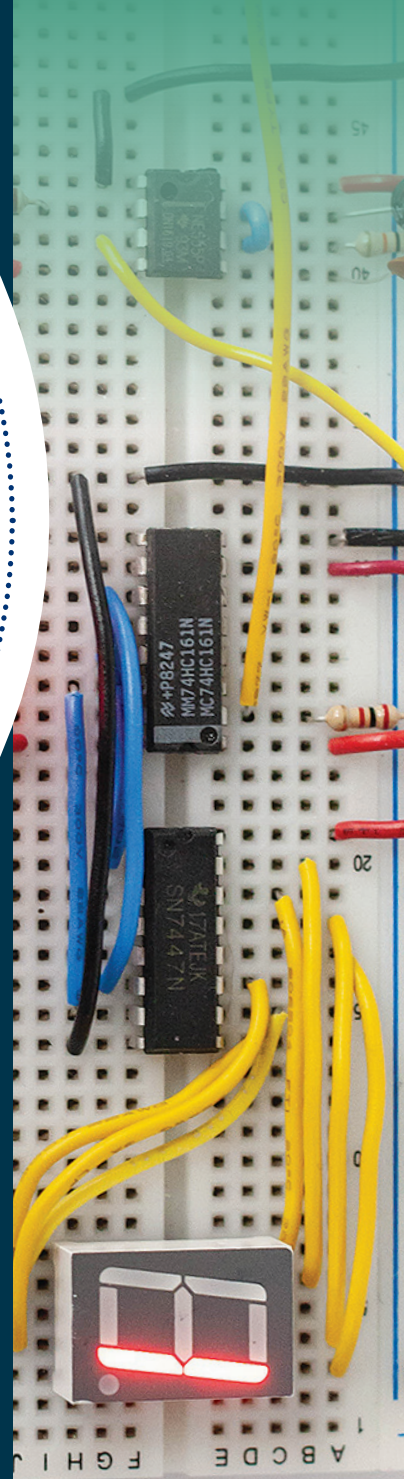


ASSOCIATE IN APPLIED SCIENCE DEGREE

Explore real-world learning with high-demand jobs



Northwestern Michigan College



YOUR PATHWAY

to a successful career.



Start your journey at NMC:

-  Scholarships available
-  Complete an associate degree in 2 years
-  Seven specialties, including UAS and biomed

Many specialties, choose your own adventure!

- > Automation and Robotics Technology
- > Biomedical
- > Computer Technology
- > Electronics
- > Marine Technology (ROV)
- > Uncrewed Aerial Systems (UAS)
- > Programmable Logic Controllers (PLC) Certificate



EMPLOYMENT READY

"NMC was the best choice at the best time."

U.S. Navy veteran John Monaghan chose NMC's Engineering Technology program after his military service.

Start your NMC journey at nmc.edu/apply | 855.FIND.NMC



Small class size with excellent faculty interaction

DID YOU KNOW?

SALARIES RANGE FROM
\$44,000 - \$65,000
 Depending on the specialty chosen



NMC's Engineering Technology degree offers students a broad-based curriculum across all areas of technical education, preparing graduates for emerging job markets and highly technical fields.



TRAINING FACILITY

State-of-the-art 65,000 square feet Including a makerspace



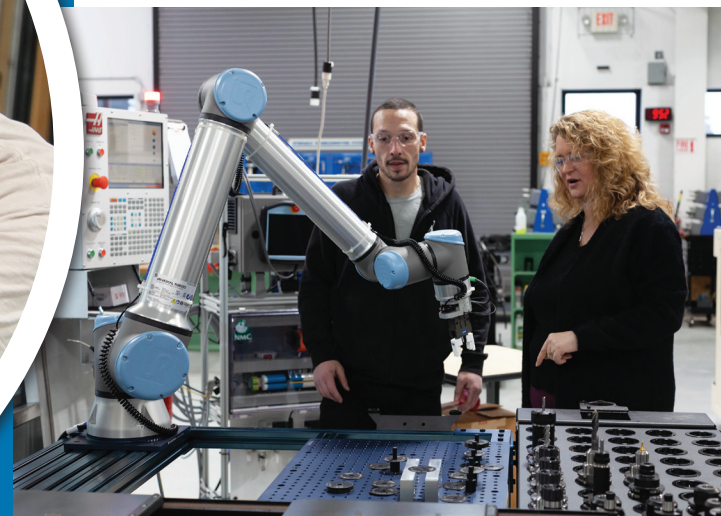
DEDICATED LABS

Electronics, robotics, fluid power, CAD, rapid prototyping, marine technology, UAS simulation, makerspace



DEGREE TRANSFER

to a NMC bachelor of science in Marine Technology



Paid internship opportunities



Multiple scholarship options



Unique industry partnerships with national organizations

Whichever path you choose, Engineering Technology offers a dedicated faculty and staff available to help you reach your career goals.

Careers

- > Electronics
- > Marine Tech/ROV
- > Robotics & Automation
- > Uncrewed Aerial Systems
- > Biomed

We're here to support you:

- > Learn from industry experts
- > Enjoy beautiful Traverse City, MI
- > Live on campus
- > Stop by the Academic & Career Advising Center
- > Meet with a coach at the Student Success Center
- > Explore real-world learning

Get started today!



Start your engineering technology journey at nmc.edu/tech 