CAREER & TECHNICAL EDUCATION
Real Skills for the Real World

Consider a career in
Robotics & Drone Technology

Minnesota Salary Range:
$51,186 – 100,000*

From unmanned aerial vehicle (UAV) pilot to CNC programmer, machinist to mechanical engineer, the fields of ROBOTICS and DRONE TECHNOLOGY offer a wide range of career opportunities.

Enroll today!
Solve industrial design challenges using robotics & drone technology! Learn the basics of mechanical design, programming logic, coding and what it takes to become a certified commercial drone operator.

In-Demand Occupations*
Certification
- Commercial Drone Operator
- CNC Programmer

Associate Degree
- Drone Imaging Specialist
- Calibration and Engineering Technician
- Mechanical Engineering Technician

Bachelor's Degree
- Mechanical Engineer
- Industrial Engineer
- Embedded Systems Software Engineer

Courses available at North Tech Center

Robotics

Drones

Computer Integrated Manufacturing

Career Work Experience

MPS | MINNEAPOLIS PUBLIC SCHOOLS