



## Earn College Credit Through Youth Apprenticeship

Youth Apprentices learn valuable skills through their experiences and have the opportunity to earn college credit for either completing their program or a prior learning assessment, which allows students to demonstrate their prior learning through a question-based assessment, skills demonstration or portfolio.

## **BENEFITS FOR STUDENTS:**

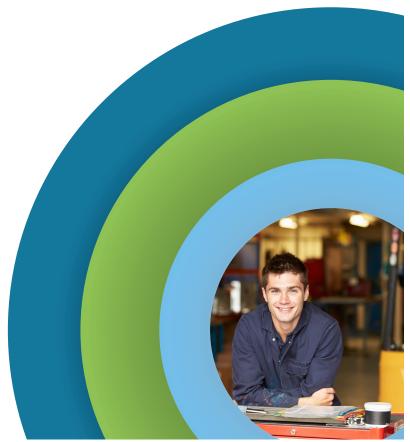
- Save Time: Earn degrees faster by testing out of courses and eliminating the need to enroll in and complete every course in their program
- Save Money: Earn credits at a fraction of the cost-per-credit of standard tuition

NTC is proud to offer over 250 assessments, designed to allow students to demonstrate prior learning through a question-based assessment, skills demonstration or portfolio.

Additional opportunities to earn credit through the Youth Apprenticeship program will be available in the future!

## **HOW TO GET STARTED**

Contact Dina Kilinski, Regional Youth Apprenticeship (YA) Coordinator, at 715.803.1190 or kilinskid@ntc.edu to discuss next steps.



| YA UNIT COMPLETED  | NTC COURSE   | NTC PROGRAMS  | EARN CREDIT OR TAKE ASSESSMENT |
|--|--|---|--------------------------------|
| MANUFACTURING  |  |   |                                |
| Machining Unit   | 32-420-631A Machine Tool Apps 1A   | Machine Tool Operations Technical Diploma<br>Machine Tool Technics Associate Degree<br>Manufacturing Technician Technical<br>Diploma<br>Basic Machining Certificate   | Credit Granted                 |
| Welding Unit   | 10-442-101 Introduction to<br>Welding  | Electromechanical Technology Associate<br>Degree<br>Welding Fabrication & Robotics Associate<br>Degree<br>FCAW; GMAW; GTAW; SMAW Certificates<br>Machine Tool Technics Associate Degree<br>Manufacturing Technician Technical<br>Diploma<br>Welding Technical Diploma | Credit Granted                 |
| TRANSPORTATION, DISTRIBUTION AND LOGISTICS   |  |   |                                |
| Diesel Technician Unit<br>(1- or 2-year program)   | 10-412-104 Diesel Preventative<br>Maintenance                                    | Diesel Technology Associate Degree<br>Diesel Equipment Mechanic Technical<br>Diploma  | Credit Granted                 |
| Auto Technician Unit<br>(1- or 2-year program)   | 10-602-107 Auto Service<br>Fundamentals  | Automotive Technology Associate Degree<br>Automotive Maintenance and Light Repair<br>Technician Technical Diploma<br>Automotive Technician Associate Degree   | Credit Granted                 |
| Brakes & Hydraulics System<br>Module within Diesel<br>Technician Unit                        | 10-412-103 Diesel Brake Systems 1  | Diesel Technology Associate Degree<br>Diesel Equipment Mechanic Technical<br>Diploma  | Credit Granted                 |
| Distribution & Transportation<br>Operations Unit   | 10-182-135 The Role of Logistics<br>10-182-136 Transportation<br>Management      | Supply Chain Management Associate Degree  | Credit Granted                 |
| Electrical/Electronic Systems<br>Module within Diesel<br>Technician Unit                     | 10-412-101 Diesel Electrical<br>Systems 1  | Diesel Technology Associate Degree<br>Diesel Equipment Mechanic Technical<br>Diploma  | Credit Granted                 |
| Inventory Management &<br>Production Unit  | 10-182-125 Foundations of<br>Inventory   | Supply Chain Management Associate Degree  | Credit Granted                 |
| Planning & Purchasing Unit   | 10-182-127 Evaluating the<br>Purchasing Process<br>10-182-128 Purchasing Process | Supply Chain Management Associate Degree  | Credit Granted                 |
| Storage & Warehousing Unit   | 10-182-135 The Role of Logistics<br>10-182-137 Warehousing                       | Supply Chain Management Associate Degree  | Credit Granted                 |
| STEM   |  |   |                                |
| Engineering Drafting Unit  | 10-623-200 Interpreting<br>Engineering Drawings                                  | Applied Engineering Technology –<br>Environment & Industrial Associate Degrees<br>Safety Engineering Technology Associate<br>Degree   | Credit Granted                 |
| AGRICULTURE, FOOD AND NATURAL RESOURCES  |  |   |                                |
| General Animal Unit and<br>Large Animal/Herd Unit  | 10-091-104 Introduction to Animal<br>Science                                     | Agribusiness Associate Degree<br>Dairy Science Associate Degree<br>Veterinary Science Associate Degree  | Assessment*                    |
| General Animal Unit and<br>Small Animal/Vet Unit   | 10-091-102 Veterinary Assistant<br>Fundamentals                                  | Veterinary Science  | Assessment*                    |
| Agriculture Mechanic<br>Technician Level 1 and<br>Agriculture Mechanic<br>Technician Level 2 | 31-070-105 Electronic Systems 1  | Ag Equipment Technician Technical Diploma   | Available Soon                 |

\*Assessments are offered in the form of tests, skill demonstrations or portfolios. Assessment fees may be required. For more information, contact Dina Kilinski.