

ADMISSION REQUIREMENTS

- Submit: NWTC Application – [apply online!](#)
 - ✓ \$30 application fee (one-time, lifetime, non-refundable fee)
- Submit: High School Transcript
- Submit: College Transcript (if applicable)
- Submit: Assessment Scores (the following assessments may be used)
 - ✓ Academic Skills Assessment (taken within the last 5 years)
Accuplacer, ACT, TABE, COMPASS
 - ✓ Admission scores may vary per application year

Please send transcript to:
 NWTC Admissions
 P.O. Box 19042
 2740 West Mason Street
 Green Bay, WI 54307
 Fax: (920) 498-5480
 Email: transcripts@nwtc.edu

Acceptable Assessments and Program Scores

Your Score	GPA	ACCUPLACER		ACT	TABE	COMPASS
		Next G	Regular			
Reading	2.60	263	80	17	12.5	77
Arithmetic	2.60	237	34	13	8.8	17
Sentence Skills	2.60	250	75	18	9.9	74
Algebra	2.60	QAS 250	EA 61	EA 21	N/A	EA 45

We are dedicated to working closely with every student to create a customized pathway based on needs and educational goals.

NEXT STEPS

Explore ways to finance your education. At NWTC we provide the most affordable higher education option for students. That affordability combined with hands-on learning and an outstanding record of student success, makes NWTC the best value in higher education. Paying for college can be a confusing and complex process. NWTC provides all of the following resources to make sure finances aren't an obstacle standing between students and their future success.

Learn more online at www.nwtc.edu/payingforcollege

1. Apply for financial aid by going to www.fafsa.gov
2. View scholarship opportunities online at www.nwtc.edu/scholarships
3. Explore other ways to save money with credit for prior learning, military benefits, etc.

Monitor your NWTC student email account regularly for updates. Communications regarding acceptance, financial aid, and next steps are sent to the student's NWTC email account. You can access your email by going to www.nwtc.edu/students.

PROGRAM NOTES

Core program classes offered on Green Bay campus, in person, during the day.

Core courses below can be taken the first semester:

- | | |
|--|---|
| <input type="checkbox"/> 10-660-101 Digital 1: Logic | <input type="checkbox"/> 10-442-150 Machine Fabrication |
| <input type="checkbox"/> 10-660-102 Digital 2: Sequential | <input type="checkbox"/> 10-660-104 DC 1: Introduction |
| <input type="checkbox"/> 10-480-101 Energy-Intro Renew & Sustain | <input type="checkbox"/> 10-660-105 DC 2: Circuits |
| <input type="checkbox"/> 10-620-100 Fluids 1: Basic Pneumatics | <input type="checkbox"/> 10-664-100 Automation 1: Control Logic |
| <input type="checkbox"/> 10-620-101 Fluids 2: Basic Hydraulics | <input type="checkbox"/> 10-664-101 Automation2: Mother Control |