

## Previous Credit

There are many opportunities, both in high school and through previous college, work, and/or military experience, to earn credit at Gateway.

For more information about earning credit in high school and opportunities for credit for prior learning, please see reverse side.

## Associate Degree

### Electrical Engineering Technology (69 Credits)

Concentration available in:  
- **Biomedical Engineering  
Technology**

Potential Jobs:  
- Electrical Engineering  
Technician  
- Engineering Technician  
- Electrical Tester

Median Income:  
\$27.81 per hour  
\$57,845 annually

Students who complete this program are prepared to earn industry- recognized certifications, including:  
- CertTEC BEE Certifications  
- NC3 Snap-on Multimeter

## Career

Students are prepared to enter their career field at any point along the pathway and advance as they complete higher-level credentials.

## Bachelor's Degree

Transfer up to 69 credits via existing articulation agreements with colleges such as:

- Bellevue University
  - Cardinal Stritch University
  - Columbia College
  - Franklin University
  - MSOE\*
  - UW-Milwaukee\*
- \*A to B agreement available*

# CAREER PATHWAY

GATEWAY TECHNICAL COLLEGE

## Electrical Engineering Technology

Get started at  
Gateway today!

Visit [gtc.edu](http://gtc.edu)  
to request information  
or to apply.

### Have questions or need assistance with getting started?

Gateway's New Student Specialists are ready to help. Call 1-800-247-7122 or stop into any Student Services Center to make an appointment or register for an upcoming new student event.

#### Elkhorn Campus

400 County Road H  
Elkhorn, WI 53121

#### Kenosha Campus

3520 30th Ave.  
Kenosha, WI 53144

#### Racine Campus

1001 S. Main St.  
Racine, WI 53403

### Credit for Prior Learning

Experience Pays! You've been there . . .  
You've done that . . . Let us give you credit for it!

Gateway Technical College recognizes you have knowledge and skills gained through previous educational, life and work experiences. We want to help you receive credit for those experiences—saving you time, money and helping you enter your new career more quickly.

There are various ways to earn credit including Degree Course Substitution, Prior Learning Assessment and Transfer Credit. Credit for Prior Learning opportunities for this program include:

605-113 DC/AC I

605-114 DC/AC II

605-120 Electronic Devices I

605-130 Digital Electronics

605-190 Microprocessors

801-136 English Composition I

For more information visit [gtc.edu/cfpl](http://gtc.edu/cfpl) or  
contact the Registrar's Office at [cfpl@gtc.edu](mailto:cfpl@gtc.edu)  
or 262-564-2162.

### Earn College Credit in High School

Get an edge by earning college credit before you  
graduate and save money at the same time.

There are many ways to earn college credit while you're still in high school, including transcribed and advanced standing credit, Start College Now and youth apprenticeship. Suggested courses to take in high school for this program include:

605-113 DC/AC I

605-114 DC/AC II

605-130 Digital Electronics

For more information on earning college credit  
in high school connect with your high school  
counselor or the Gateway New Student Specialist  
at your high school. Visit [gtc.edu/highschool](http://gtc.edu/highschool).

[gtc.edu/electrical-engineering-technology](http://gtc.edu/electrical-engineering-technology)

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