

### **GUARANTEED ADMISSION**

**Ready to finish as a Phoenix?** Upon successful completion of one of the following designated pathways, students are guaranteed admission to UW-Green Bay. Get started at **uwgb.edu/apply.** 

### **CREDIT SUMMARY**

NWTC Program Option	Credits at NWTC	Credits at UWGB	Total Credits
Associate of Science	62	60-61	122-123
Laboratory Science Tech	67	54-60	121-127

#### **UW-GREEN BAY HUMAN BIOLOGY PATHWAY EMPHASES:**

Exercise Science, Health Science, Applied Public Health, General Human Biology

UWGB.EDU/HUMAN-BIOLOGY



#### FOR MORE INFORMATION, CONTACT:

UW-Green Bay: uwgb@uwgb.edu, 920-465-2111

NWTC: start@nwtc.edu, 920-498-5444



## NWTC TO UWGB: HUMAN BIOLOGY

### **Pathway Options**





Note: Pathways are valid for fall 2024/spring 2025 catalog

## Pathway Option 1: Associate of Science Degree

This option provides foundational coursework in an array of science fields.

Completion of this degree satisfies UW-Green Bay General Education requirements.

As part of your Associate Degree, take the following courses at NWTC and earn a C or better:

- 10-804-197 College Algebra and Trigonometry
- 10-806-114 General Biology
- 10-806-135 College Chemistry
- 10-806-197 Microbiology
- 10-809-166 Intro to Ethics
- 10-806-177 General Anatomy & Physiology AND 10-806-179 Advanced Anatomy & Physiology
- 10-806-154 General Physics 1
- 10-801-185 English Composition 2

At UW-Green Bay, complete an additional 60-62 credits for a total of 122-123 credits.

# Pathway Option 2: Laboratory Science Technology Degree

This option provides foundational and advanced coursework in an array of science fields.

Students may choose to enter the workforce upon completion of this degree.

At NWTC, complete the 67-credit degree.

At UW-Green Bay, complete an additional 60-75 credits for a total of 121-127 credits.

#### **EXAMPLE CAREER PATHS:**

Pre-Health (Medicine, Dental, etc.), Physical Therapy, Laboratory Careers, Public Health

# UW-GREEN BAY GRADUATE PROGRAM OPTIONS:

Athletic Training (MAT), Applied Biotechnology (MS), Health and Wellness Management (MS)

