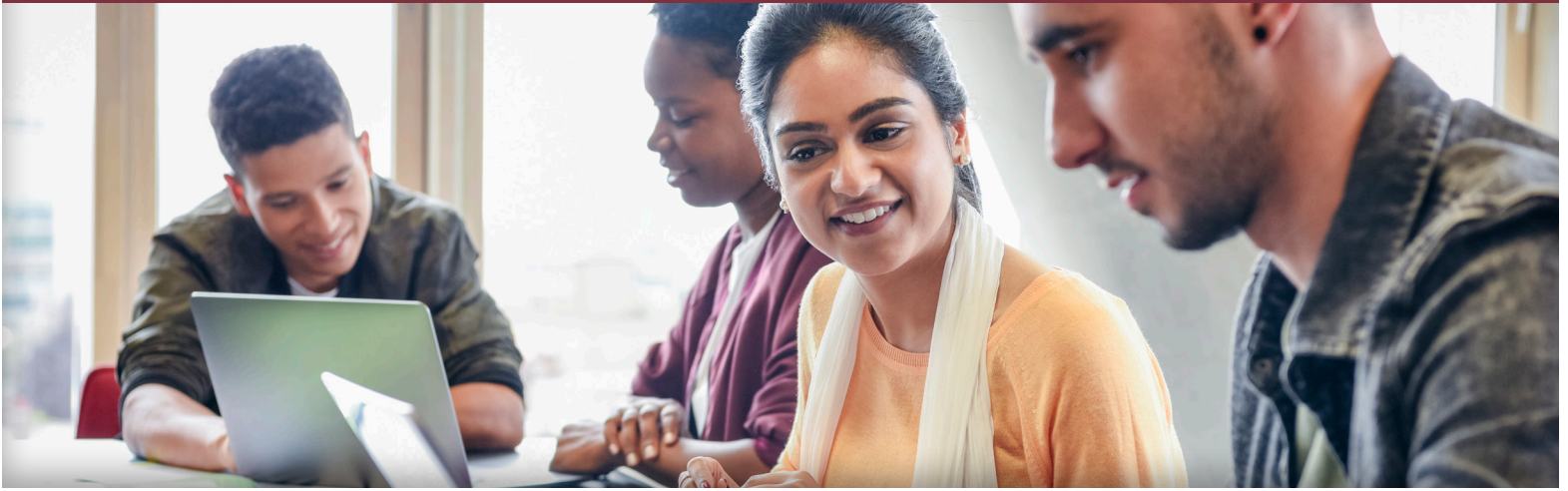# Associate of Science in Applied Technology

A Strong STEM Program, Customizable to Your Goals

Designed for students seeking a STEM/STEAM degree in person or 100% online, Wilmington University's associate degree program in Applied Technology allows you to develop your skills through selected tech-related pathways while gaining a well-rounded academic foundation. It's a perfect choice for those looking to enter the present-day technology environment or for those with some professional experience who are looking to make a career change.

Broad IT Foundations With Options to Personalize

Applied technology coursework explores information assurance, process management, information systems, multimedia production, software applications, technical language, design and maker disciplines. A choice of electives lets you analyze emerging technologies that align with your career interests.

Earn Technology Certificates While Earning Your Associate Degree

This online technology degree program offers you the opportunity to choose courses with credits that apply to both your associate degree and a related WilmU certificate, such as Graphic Design or Java Programming.

Optimum Value and Flexibility in a Technology Associate Degree

With courses offered in person or 100% online, this associate degree in Applied Technology has the flexibility to fit your schedule. WilmU's low in-state tuition rates for all students also makes it affordable. And you'll enjoy our small class sizes that keep you engaged in your studies and in contact with your instructors.

Get started today at wilmu.edu/Apply.

20 courses | **60** total credits
Finish your Applied Technology degree faster by transferring credits.

$1,227
per course
Cost of a typical 3-credit course

Classes start every 8 weeks

WILMINGTON
UNIVERSITY ™
TECHNOLOGY

Associate of Science in Applied Technology

General Education Requirements (30 Credits)

☐ **CTA 206** Computer Applications *OR* **CTA 210** Intro to Technology	☐ **HIS 381** Contemporary Global Issues
☐ **ECO 105** Fundamentals of Economics	☐ **MAT 205** Introductory Survey of Mathematics
☐ **ENG 121** English Composition I	☐ **PHI 100** Introduction to Critical Thinking
☐ **ENG 122** English Composition II	☐ **PSY 101** Introduction to Psychology
☐ **ENG 131** Public Speaking	☐ **Natural Science Elective (3 Credits)**

Applied Technology Core (18 Credits)

☐ **ENG 310** Research Writing	☐ **SEC 205** Fundamentals of Cybersecurity
☐ **PHI 314** Ethics for Computer Professionals	

Select ONE Art in Technology elective from the following:

☐ **DSN 121** Basic InDesign	☐ **TEC 215** Basic Photography
☐ **DSN 235** Vector Drawing	☐ **VFP 100** Camera and Cinematography

Select ONE Language in Technology elective from the following:

☐ **CSC 100** Web Design and Development	☐ **GMD 110** Intro to Game Programming
☐ **CSC 345** Database Foundations	☐ **SEC 290** Introduction to Programming with Python

Select ONE Process in Technology elective from the following:

☐ **GMD 105** Video and Audio for Game Design	☐ **ISM 450** Project Management and Practice
☐ **ISM 300** Business Process Management	☐ **MIS 320** Management Information Systems

College of Technology Electives (9 Credits)

Choose THREE electives based on your chosen concentration of study.

☐ **College of Technology Electives (9 Credits)***

Free Elective (3 Credits)

Choose ONE free elective to complete the degree requirements of 60 credit hours.

☐ **Free Elective (3 Credits)****

* Students may choose from courses in the following programs to fulfill their electives: ANI, CSC, CTA, DSN, GMD, HIT, ISM, SEC, TEC, UAV and VFP. Course selection must be approved by an academic advisor.

** Students with fewer than 16 transfer credits are required to take **FYE 101** as one of their electives.

Note: Some courses have prerequisites and should be taken in the correct sequence. If your associate degree is in an academic discipline different than the one you plan to study at Wilmington University, you may be required to take additional courses to ensure compliance with your chosen program of study.