



## Transfer Credit Ohio

Ohio Guaranteed Transfer Pathways

UNIVERSITY OF CINCINNATI

## Applied Business Bachelor's Degree

**EFFECTIVE BEGINNING ACADEMIC YEAR 2024-25**

LAST REVISED: March 11, 2025

The bachelor's degree program in this document has been identified as a program that is business-related and is designed to allow students who have graduated from an Ohio community college with an applied associate degree in business to transfer to a public Ohio university and complete the bachelor's degree in approximately 60 additional credit hours. To view all available pathways, please visit the [Ohio Guaranteed Transfer Pathways Search Tool](#).

### UNIVERSITY OF CINCINNATI

#### BACHELOR OF TECHNICAL & APPLIED STUDIES, APPLIED ADMINISTRATION

The Bachelor of Technical and Applied Studies in Applied Administration program is ideal for students and working adults who want to move into supervisory or administrative positions within their company or industry. The program is designed to be a smooth transition from an associate to a bachelor's degree. It is suitable for people who have work experience or who have earned an associate degree.

#### Important Transfer Information:

Admission to the Bachelor in Applied Administration program is open to all students who hold an associate degree (including applied associates degrees) or have 60 semester hours from an accredited institution. The associate degree comprises the first two years of the program. The curriculum allows students to make up general education requirements not included in their associate degree, while completing the core requirements of the program.

#### Program Websites:

General Information: <https://online.uc.edu/undergraduate-degrees/bachelor-of-technical-applied-studies/>

Program Curriculum: <https://webapps2.uc.edu/ecurriculum/degreeprograms/program/detail/50BAC-APA50-BTAS-.APA-DL>

#### Contact Information:

University of Cincinnati Online  
[onlineenrollment@uc.edu](mailto:onlineenrollment@uc.edu)  
833-556-4428

#### Program Delivery Methods:

Online Asynchronous