

Kent State University Applied Business Bachelor's Degree

Effective Date: 2023-2024 (Last revised July 7, 2023)

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.

Kent State University

Bachelor of Technical and Applied Studies (BTAS)

The Bachelor of Technical and Applied Studies degree integrates the practical application of technical skills and knowledge with the professional skills instilled in a bachelor's degree program. Students focus on career paths in technical and applied areas of specializations, leading to breadth and depth in a particular discipline.

The program provides a foundation for further graduate education and benefits students who need additional workplace and professional skills beyond their technical education with hands-on learning, experiential learning opportunities, internships and research projects. Employers are searching for professionals with a combination of technical expertise and business soft skills; this program provides the knowledge, skills and experiences necessary to transition from student to professional.

Important Transfer Information:

The Bachelor of Technical and Applied Studies degree is a completer program designed for students with an associate degree or some college-level coursework who wish to matriculate into a bachelor's degree. The program accommodates varied educational backgrounds, develops competencies needed for success in a variety of work settings and offers flexibility and scheduling attractive to working students and to time- and place-bound adults.

Program Website:	
https://www.kent.edu/cats/btas	
Contact Information:	Program Delivery Methods:
Academic Partnerships Kent State University pathways@kent.edu 330-672-7341	Fully Online or Mostly Online