

# INDIVIDUALIZED PROGRAM - A.T.S

College of Applied and Technical Studies  
www.kent.edu/cats

## About This Program

The Associate of Technical Study degree, Individualized Program, is open to students who need a specially designed course of study in a technical field. The program consists of courses that suit students' career goals. Course requirements are planned with the help of a faculty advisor and must be approved by the dean of the College of Applied and Technical Studies.

## Contact Information

- **Martha Daniels, Ed.D.** | mdaniel1@kent.edu
- Speak with an Advisor
  - Ashtabula Campus
  - East Liverpool Campus
  - Geauga Campus
  - Salem Campus
  - Stark Campus
  - Trumbull Campus
  - Tuscarawas Campus
  - Twinsburg Academic Center
- Chat with an Admissions Counselor

## Program Delivery

- **Delivery:**
  - Fully online
  - Mostly online
  - In person
- **Location:**
  - Ashtabula Campus
  - East Liverpool Campus
  - Geauga Campus
  - Salem Campus
  - Stark Campus
  - Trumbull Campus
  - Tuscarawas Campus
  - Twinsburg Academic Center

## Admission Requirements

The university affirmatively strives to provide educational opportunities and access to students with varied backgrounds, those with special talents and adult students who graduated from high school three or more years ago.

Kent State campuses at Ashtabula, East Liverpool, Geauga, Salem, Stark, Trumbull and Tuscarawas, and the Twinsburg Academic Center, have open enrollment admission for students who hold a high school diploma, GED or equivalent.

Some programs may require that students meet certain requirements before progressing through the program. For programs with progression requirements, the information is shown on the Coursework tab.

For more information on admissions, contact the Regional Campuses admissions offices.

This degree program may not be earned as a double major or dual degree with another major and cannot be earned as an additional degree after another degree at the same or higher level has been earned previously.

## Program Requirements

### Major Requirements

Code	Title	Credit Hours
<b>Major Requirements (courses count in major GPA)</b>		
Course Requirements Approved by Faculty Advisor and College Dean		30
<b>Additional Requirements (courses do not count in major GPA)</b>		
UC 10001	FLASHES 101	1
Kent Core Composition		3
Kent Core Mathematics and Critical Reasoning		3
Kent Core Humanities and Fine Arts		3
Kent Core Social Sciences		3
Kent Core Basic Sciences		3
General Electives (total credit hours depends on earning 60 credits hour)		14
<b>Minimum Total Credit Hours:</b>		<b>60</b>

## Graduation Requirements

Minimum Major GPA	Minimum Overall GPA
2.000	2.000

- Students must successfully complete 15 credit hours of graded Kent State coursework required for the A.T.S. degree before receiving any college credit for industry recognized licensures, certifications, or diplomas.

## University Requirements

All students in an applied or technical associate degree program at Kent State University must complete the following university requirements for graduation.

**NOTE:** University requirements may be fulfilled in this program by specific course requirements, please see Program Requirements for details.

Code	Title	Credit Hours
Flashes 101 (UC 10001)		1
Course is not required for students with 30+ transfer credits (excluding College Credit Plus) or age 21+ at time of admission.		
Kent Core (see table below)		15
<b>Total Credit Hour Requirement</b>		<b>60</b>
Some associate degrees require students to complete more than 60 credit hours.		

## Kent Core Requirements

Kent Core Composition (KCOMP)	3
Kent Core Mathematics and Critical Reasoning (KMCR)	3
Kent Core Humanities and Fine Arts (KHUM/KFA)	3
Kent Core Social Sciences (KSS)	3

Kent Core Basic Sciences (KBS/KLAB)	3
<b>Total Credit Hours:</b>	<b>15</b>

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## Program Learning Outcomes

Graduates of this program will be able to:

1. Interpret and communicate discipline specific information via written, verbal and/or visual or digital representations.
2. Participate in effective written, oral and digital communication skills in multiple contexts, for a variety of audiences.
3. Integrate applied skills and theoretical knowledge in a specific technical field or focus area to solve problems or perform tasks.
4. Develop self-awareness about identity and culture, diversity, sensitivity and respect for differences.