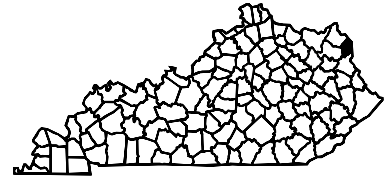# Ashland Community and Technical College

1400 College Drive
Ashland, KY 41101-3683
ashland.kctcs.edu

Ashland Community and Technical College is a two-year public college in Boyd County with campuses in Ashland and Grayson. It has nearly 3,400 students. The school operates on a semester system and is accredited by the Southern Association of Colleges and Schools.

## Admissions

**Contacts:**    Phone: 606.326.2000
Fax: 606.326.2192
Email: as_welcome@kctcs.edu
Campus tours: 606.326.2000

**Admissions requirements:** ACT/Placement test scores. High school diploma or GED.

**Application deadlines:**   Fall: August 1
Spring: December 26

**Pre-enrollment fees and deposits:** None

## Financial Aid

**Contacts:**    Phone: 855.2GO.ACTC (855.246.2282)
Fax: 606.326.2240
Email: ashland-financialaid@kctcs.edu

**Estimated in-state costs:**
Tuition and fees[1]............................................$4,488
Room and board[2]............................................7,508
Books and supplies ..........................................1,078
Personal.............................................................862
Transportation ................................................2,206
Total ...........................................................$16,142
[1] For 12 hours per semester
[2] For student living at home

Fee per credit hour for part time (under 12 hours): $187

## Majors

**Associate's**
Advanced Integrated Technology
Applied Process Technologies
Associate of Arts
Associate of Science
Business Administration
Criminal Justice
Culinary Arts
Fire/Rescue Science Technology
General Occupational/Technical Studies
Health Science Technology
Interdisciplinary Early Childhood Education
Manufacturing Industrial Technology
   (Industrial Maintenance Technology)
Nursing
Respiratory Care

*Certificate and/or Diploma Programs*
Advanced Integrated Technology
Advanced Nursing Assistant
Air Conditioning Technology
Appalachian Studies
Applied Process Technologies
Automotive Technology
Certified Medical Technician
Computer-Aided Drafting and Design
Computer and Information Technologies
Computerized Manufacturing and Machining
Cosmetology
Criminal Justice
Culinary Arts
Diesel Technology
Electrical Technology
Fire/Rescue Science Technology
Industrial Maintenance Technology
Interdisciplinary Early Childhood Education
Medicaid Nurse Aide
Practical Nursing
Solar/Photovoltaic Technologies
Surgical Technology
Truck Driver Training
Welding