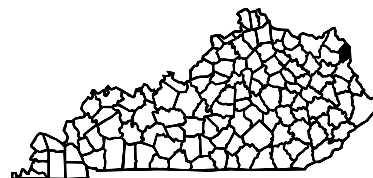# Ashland Community and Technical College

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 Commission on Colleges.

Admissions

Contacts:
Phone: 606.326.2000
Fax: 606.326.2192
Email: as_admissions@kctcs.edu
Campus tours: 800.928.4256, ext. 62193

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

Application deadlines: Fall: July 30
Spring: December 24

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]..$4,080
Room and board[2]..6,975
Books and supplies 1,000
Personal...800
Transportation 2,050
Total $14,905
[1] For 12 hours per semester
[2] For student living at home

Fee per credit hour for part time (under 12 hours): $162

Majors

Associate's
Applied Process Technologies
  (Chemical/Refinery Plant Operator, Power Plant
  Operator, Lineman Technology)
Associate of Arts
Associate of Science
Business Administration
  (Accounting, Management)
Computers and Information Technology
  (Applications, Information Security, Internet
  Technologies, Network Administration)
Criminal Justice
  (Corrections, Criminal Justice, Law
  Enforcement, Security Loss Prevention)
Culinary Arts
Fire/Rescue Science Technology
General Occupational/Technical Studies
Health Science Technology
Interdisciplinary Early Childhood Education
Medical Information Technology
Nursing
Respiratory Technology

Certificate and/or Diploma Programs:
  Air Conditioning Technology
  Appalachian Studies
  Applied Process Technology
  Automotive Technology
  Business Administration
  Business Software and Support
  Computer-Aided Drafting and Design
  Computerized Manufacturing and Machining
  Computers and Information Technology
  Cosmetology
  Culinary Arts
  Diesel Technology
  Electrical Technology
  Fire and Rescue Science Technology
  Industrial Maintenance Technology
  Interdisciplinary Early Childhood Education
  Lineman Technology
  Medical Information Technology
  Pharmacy Technology
  Practical Nursing
  Surgical Technology
  Welding