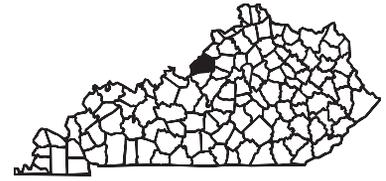# Jefferson Community and Technical College

109 East Broadway
Louisville, KY 40202
jefferson.kctcs.edu

Jefferson Community and Technical College is a two-year public college in Jefferson County with branch campuses in Carrollton, Shelbyville and Shepherdsville. It has more than 12,000 students, with 96% from Kentucky and 33% full time. The school operates on a semester system and is accredited by the Southern Association of Colleges and Schools.

Admissions

Contacts:
Phone: 855.246.5282
Email: jefferson-admissions@kctcs.edu
Campus tours: 502.213.2461

Admission requirements: ACT. High school diploma, GED, or eligible to take GED test.

Priority application deadlines:
Summer: May 1
Fall: July 1
Springs: November 1

Pre-enrollment fees and deposits:
Application for admission (online): none

Financial Aid

Contact:
Phone: 855.246.5282
Fax: 502.213.2498
Email: Jefferson-FinancialAid@kctcs.edu

Estimated in-state costs:
Tuition and fees[1]..$4,368
Room and board[2]..6,975
Books and supplies 1,000
Personal...800
Transportation 2,050
Total $15,193
[1] For 12 hours per semester
[2] For student living at home

Fee per credit hour for part time (under 12 hours): $182

Majors

Associate's
Administrative Office Technology
Applied Process Technology
Apprenticeship Studies
Associate of Arts
Associate of Science
Automotive Technology
Aviation Maintenance Technology
Business Administration
Communication Arts Technology
Computer and Information Technology
Criminal Justice
Culinary Arts
Education
Engineering Electronics Technology
Fire and Rescue Technology
General Occupational/Technical Studies
Global Studies
Health Information Technology
Health Science Technology
Human Services
Interdisciplinary Early Childhood Education
Medical Laboratory Technician
Nursing
Occupational Therapy Assistant
Physical Therapist Assistant
Radiography
Respiratory Care
Surgical Technology
Welding

Certificate and/or Diploma Programs
Administrative Office Technology
Advanced Manufacturing Technician
African American Studies
Automotive Technology
Aviation Maintenance Technology
Business Administration
Communication Arts Technology
Computer and Information Technologies
Computerized Manufacturing and Machining
Construction and Carpentry Technology
Cosmetology
Culinary Arts
Education
Engineering Electronics Technology
Fire and Rescue Technology
Global Studies
Health Information Technology
Heating and Air Conditioning Technology
Human Services
Industrial Maintenance Technology
Insurance and Risk Management
Interdisciplinary Early Childhood Education
Medicaid Nurse Aide
Medical Assisting
Medical Coding and Reimbursement Specialist
Paramedic Technology
Pharmacy Technician
Phlebotomy
Plumbing Technology
Practical Nursing
Surgical Technology
Welding
Women's Studies