

Somerset Community College

808 Monticello Street Somerset, KY 42501 www.somerset.kctcs.edu



Somerset Community College is a public two-year college in Pulaski County with branch campuses in Albany, London, Russell Springs, Liberty and Whitley City. It has about 6,500 students. The school operates on a semester system and is accredited by the Southern Association of Colleges and Schools.

Admissions

Contacts: Phone: 855.664.6722

Email: scccontactcenter@kctcs.edu

Campus tours:

Phone: 606.677.8321

Email: sccrecruiting@kctcs.edu

Admission requirements: Placement test scores and/or GPA,

high school diploma or GED.

Application deadlines: Contact the school.

Pre-enrollment fees and deposits: None

Financial Aid

Phone: 855.664.6722 Contact:

Fax: 606.679.4369

Email: somerset-financialaid@kctcs.edu

Estimated in-state costs:

Tuition and fees1	\$4,488
Room and board ²	7,508
Books and supplies	1,078
Personal	862
Transportation	2,206
Total	
1 For 12 hours per semester	

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

Associate's in Arts Associate's in Science Aviation Maintenance Technology **Business Administration** (Accounting, Management) Computer and Information Technology Construction Technology Criminal Justice

Culinary Arts Emergency Medical Services

(Paramedic)

Engineering and Electronics Technology

Fire/Rescue Science Technology General Occupational/Technical Studies Industrial Maintenance Technology Interdisciplinary Early Childhood Education

Medical Information Technology Medical Laboratory Technology

Nursing (RN)

Physical Therapist Assistant

Radiography Respiratory Care (Advanced Practice)

Surgical Technology

Certificate and/or Diploma Programs

3D Printing

Air Conditioning Technology* Automotive Technology*

Aviation Maintenance Technology

Business Administration

(Accounting, Business Management,

Financial Management, Management,

Leadership) CDL

Certified Nurse Aide

Computer and Information Technology Computerized Manufacturing and Machining

Construction Technology

Cosmetology

Criminal Justice

Culinary Arts

Diesel Technology*

Electrical Technology

Emergency Medical Services

(Paramedic)

Engineering and Electronics Technology Fire/Rescue Science Technology

Industrial Maintenance Technology

Medical Assisting

Medical Information Technology

Medical Laboratory Technology Pharmacy Technology

Phlebotomy

Practical Nursing*

Radiography

Respiratory Care (Advance Practice)

Visual Communication*

Welding Technology

Getting In Class of 2023 97 Chapter 3

^{*} Students may earn an AAS through the General Occupational/Technical Studies Option (GOTS).