

[ Contacts ]

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**Student Success Navigator**

Once admitted, your assigned Student Success Navigator works with you, one-on-one, to schedule classes and navigate you to success. To learn more, visit [www.sfccmo.edu/navigator](http://www.sfccmo.edu/navigator).



Learn more.  
Do more.

COMPUTER AND NETWORK ADMINISTRATION



**Program location**

- Sedalia  Boonville  Clinton  Eldon  Lake of the Ozarks  
 Whiteman AFB  Warsaw  Online

**State Fair**  
Community College

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Community College

[www.sfccmo.edu](http://www.sfccmo.edu)

[ SFCC is an equal opportunity institution and is smoke- and tobacco-free. Visit [www.sfccmo.edu](http://www.sfccmo.edu) to learn more. ]

8/2018

## Why Computer and Network Administration?

Computer technology is advancing at a dizzying pace. With billions of people connected to the Internet every day, companies are changing the way they do business.

SFCC offers an Associate of Applied Science (AAS) degree in Computer and Network Administration and three Skills Certificates to give you the education, experience and certifications you need for a successful computer career. These certifications are recognized by industry and will set you apart from your peers; if you have the right skill set, job opportunities are virtually limitless.

SFCC's AAS degree teaches you the skills to become a systems administrator, IT specialist, IT manager, network administrator, or network manager. It also prepares you for a number of certifications, including A+, Security +, CCNA, MCSA, or MCSE.

The Skills Certificate in Enterprise Server Administration includes Server Administration and Directory Services courses plus electives from other server technologies; the Skills Certificate in Information Security includes basic network and security courses plus electives such as Ethical Hacking and Digital Forensics. The Skills Certificate in Storage and Virtualization will train you to consolidate servers in corporate data centers to save power and increase efficiency.

### Certificate and Degree Options Computer and Network Administration

- › Skills Certificate in Enterprise Server Administration\*
  - » 18 credit hours
- › Skills Certificate in Information Security\*
  - » 18 credit hours
- › Skills Certificate in Storage and Virtualization\*
  - » 18 credit hours
- › Associate of Applied Science in Computer and Network Administration
  - » 65 credit hours

\*Gainful Employment Disclosure: For more information about our graduation rates, the median debt of students who completed the program, and other important information, visit [www.sfccmo.edu/networking](http://www.sfccmo.edu/networking).



### Is this Program Right for Me?

Some common skills and abilities needed for this program:

- › Excellent computer skills
- › Critical thinking and problem solving skills
- › Ability to think logically and analytically
- › Dependability and attention to detail
- › Communication skills

### Transfer and Bachelor's Degree Options

SFCC has agreements with many four-year schools that ensure our credits transfer. We have augmented agreements with Central Methodist University (CMU) that provide bachelor's degree programs at SFCC's Sedalia, Clinton, Lake of the Ozarks, and online campuses; University of Central Missouri (UCM) and University of Missouri-Columbia for specific on-ground programs; and Drury University, Grantham University and University of Phoenix for specific online programs. CMU and UCM also offer dual admission through SFCC.

### Apply—It's as easy as 1, 2, 3!

1. Apply online at [www.sfccmo.edu](http://www.sfccmo.edu).
2. Submit placement scores and official transcripts.
3. Enroll in classes!