



Southern Arkansas University Tech is located in south Arkansas. We offer student housing and a warm family atmosphere. Call us today for more information and to schedule a tour of our campus!

**870-574-4558**

You can also call us toll free!

**844-367-9767**

**Important Numbers**

- Admissions: 870-574-4558
- Financial Aid: 870-574-4511
- Student Housing: 870-574-4458



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**Tour our Campus!**

[www.sautech.edu/tours/](http://www.sautech.edu/tours/)



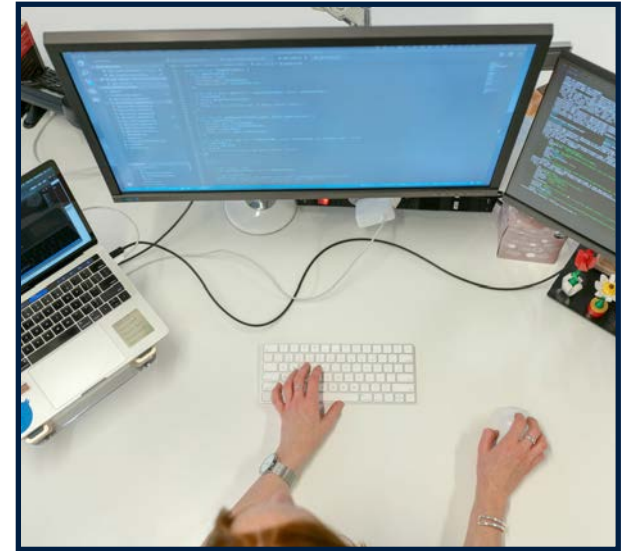
Southern Arkansas University Tech



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**CYBERSECURITY**

**PO Box 3499  
Camden, Arkansas 71711  
www.sautech.edu  
870-574-4500**

*Southern Arkansas University Tech does not discriminate on the basis of race, color, national origin, ethnic origin, sex, age, disability, or protected veteran's status in employment or the rights, privileges, programs and activities generally accorded or made available to students at the school, administration of its educational policies, admissions policies, scholarship and loan programs, and athletic and other school-administered programs. This statement of non-discrimination applies to educational programs, educational policies, admissions policies, educational activities, employment, access and admission, scholarship and loan programs, and athletic and other school-administered programs.*

## An Introduction to Cybersecurity

Cybersecurity is the defense of internet-connected systems such as hardware, software, and data from cyber threats. Utilized by individuals and enterprises alike, this practice protects against unauthorized access to computerized systems.

### Why is it Important?

From our government to the world's largest corporations to you as an individual, cybersecurity plays a critical role. It is the mechanism that protects businesses and people alike from malicious intrusion from hackers, malware, spyware, and other dangerous methods of hacking.

### What About Jobs?

The average salary earned in the Cybersecurity field is \$90,270 per year (source: Payscale). There is a scarcity of technicians in this field which will soon make it an in-demand career. Some of the roles related to Cybersecurity are Cybersecurity Consultant, Network Engineer, Cybersecurity Analyst, and Cybersecurity Engineer.



## Why SAU Tech's Cybersecurity Program?

SAU Tech offers a balanced curriculum needed to start your career. With courses such as programming and forensics, we lay a foundation for evolving technology in the Cybersecurity field.

Some of the additional advantages to joining this program are:

- It is one of the most affordable Cybersecurity programs in the state of Arkansas.
- Housing facilities are available.
- Transfer opportunities through our Rocket University ensure a seamless transfer to a bachelor's degree in Cybersecurity or a related field.
- Internship opportunities are available.
- Small class sizes.

To learn more about our transfer opportunities: [www.sautech.edu/transfer](http://www.sautech.edu/transfer)

## Cyber Range at SAU Tech

There is another advantage to joining this program that we are excited to share with you! SAU Tech is offering a cyber range virtual lab facility beginning the Fall semester for its students. The virtual world of cyber ranges will help to understand the techniques to countermeasure cyber world threats. SAU Tech is among only a few two-year schools providing this opportunity to its students in the state of Arkansas!

### What is a Cyber Range?

A cyber range is a virtual environment that organizations can use for cyberwarfare training and software development. These complex IT environments allow companies to practice handling specific real-world scenarios on the latest threats, and they are essential for combating modern cybercrime. The military and government agencies, private corporations (software development and cybersecurity), and other private entities that focus on cybersecurity all actively utilize cyber ranges.

Many opportunities await you if you join this program! All you have to do is take the first step. If you have any questions on how to get started, please call us at 870-574-4558. We will be happy to give you a campus tour and answer any questions or concerns you may have.

