

Associate of Science in Network Systems Technology

Skills Acquired in Network Systems Technology

- Master computer network architecture, protocols, and technologies
- Design, configure, and deploy network solutions
- Use simulations, and real-world projects to develop technical skills and problem-solving abilities
- Explore wireless technologies and integration into network environments
- Immerse themselves in hands-on projects within state-of-the-art teaching labs to gain practical experience
- Earn CompTIA A+, CompTIA Linux+, CompTIA Network+ industry certifications to enhance employability and career advancement



Apply Now!



Potential Career Opportunities

- Network administrator
- Network engineer
- System Analyst
- IT Support Specialist
- Network Support Specialist
- Cybersecurity Analyst
- Wireless Network Engineer
- Network Operations Center Technician
- Data Center Technician



Median Annual Salary for a Network Support Specialist in Lee County was \$77,100 in 2023

*U.S. Department of Labor, Bureau of Labor Statistics

Program Features:



 Available to High School graduates, Career Changers, Working Professionals, Transfer students or Adult Learners



 Choose from a variety of course offerings for a schedule that fits your life



 Financial aid and scholarship opportunities available WIOA grant eligible



 Graduates can gain acceptance into the FSW BAS Information System Technology Program

For more information, contact FSW's School of Business & Technology, **sbt@fsw.edu**



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