



UNIVERSITY OF
ST. THOMAS



ASSOCIATE OF APPLIED SCIENCE IN NETWORKING TECHNOLOGY

PREPARE FOR YOUR CAREER IN TECH
OFFERED 100% ONLINE

Practically every organization in the world relies on a solid network of computers to function. Network administration professionals perform essential support work managing and maintaining computer networks.

The proposed **100% online** Associate of Applied Science in Networking Technology gives you the knowledge and skills to set up, monitor and troubleshoot local area networks (LANs) and wide area networks (WANs).

While it can take 4 years or longer to earn a bachelor's degree, you can complete coursework on your schedule and **earn your associate degree within 2 years**. You'll finish the program empowered with highly marketable skills for a rewarding **career in network administration**.

[StThom.edu/NetworkingTechnology](https://stthom.edu/NetworkingTechnology)

For more information, contact UST's AAS Program
at 713-522-7911 or ustassociates@stthom.edu



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ASSOCIATE OF APPLIED SCIENCE IN DRUG AND ALCOHOL COUNSELING

A CAREER WITH A PURPOSE

OFFERED 100% ONLINE

The 60 hour Associates of Applied Science in Drug and Alcohol Counseling **prepares graduates to serve the community as Licensed Chemical Dependency Counselor Interns (LCDC-Interns)**. The associates of applied science degree will facilitate the growth and development of an increased number of LCDC-Interns and LCDC professionals in Texas.

These professionals will help to meet the needs of Texas communities and citizens struggling with addiction and addiction-related mental health issues. Many communities across Texas, and nationwide, continue to grapple with substance-use and related issues that significantly impact members of the community. Graduates will meet the educational and practical requirements of the Texas Health and Human Services Commission, Regulatory Services Division for eligibility for LCDC-Intern licensure.

Program pending UST Board of Directors approval.

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