

MODERN COMPUTING TECHNOLOGIES

Program Description

Modern Computing Technologies courses provide students with opportunities to gain experience installing, configuring, securing, and administering Linux network services, along with an understanding of the methods, policies, and procedures needed to maintain systems availability and response and mitigation to incidents, based on the cause. Also explored will be the implementation, support, and maintenance of a virtualized infrastructure. Lastly, wireless communication and cloud computing will be evaluated, such as wireless and mobile devices' security.

The Program Certificate in Modern Computing is an excellent way to jump-start your career. You may choose from online and on-campus course delivery options. This flexibility allows you to complete coursework at your convenience and on your schedule.

Contact

Nicklos See • Technical Center 106
701-224-5528
nicklos.see@bismarckstate.edu

Degree Plans

- Modern Computing Technologies Program Certificate