



# **Bachelor of Science Criminal Justice**

**Concentration** Crime and Intelligence Analysis

## Program Summary

Aspiring to make a real difference in your community? The Bachelor of Science in Criminal Justice equips you with the knowledge and skills to tackle crime head-on. This program takes a hands-on approach, providing a deep dive into the operations of law enforcement, corrections, the court system, and private security. You'll graduate prepared for a fulfilling career path safeguarding society, with potential opportunities in areas like law enforcement, homeland security, and forensic investigation.

Our curriculum doesn't just focus on theory – it delves into the intricacies of the legal system and equips you with the latest advancements in technology used to investigate and deter crime. Join a program designed to prepare you to become a defender of justice and make a lasting impact on the safety and security of your community.

### Crime and Intelligence Analysis, Concentration Summary

The Crime and Intelligence Analysis concentration offers a comprehensive education in homeland security, intelligence, and digital forensics. This program is designed to prepare you for an exciting career by integrating intelligence theory and investigative philosophy with practical applications. You'll engage in collaborative decision-making processes for crime analysis and intelligence scenarios through simulated exercises, case studies, and lab-based training.

### **Program Outcomes**

#### Upon program completion, graduates will be able to:

- Analyze security threats: Learn to use intelligence analysis to identify and understand threats to security, using tools like crime mapping and forensics.
- Become a skilled investigator: Develop skills in evaluating evidence, analyzing criminal behavior, and managing crisis situations.
- Gain practical experience: Participate in simulations, case studies, and lab exercises to apply intelligence theory and investigative techniques to real-world scenarios.
- Maintain ethical standards: Learn to uphold ethical principles in all professional settings.

Program information is subject to change without notice. Consult the University Catalog for the most up to date information.