
100% of the curriculum content goals will be covered in the high school course(s) by qualified CTE high school instructor(s).

The following outcomes will be addressed in the course:

- Describe the impact of human behavior on the interactions between police and the communities they serve;
- Explain law enforcement response strategies to mental health issues, persons in crisis, and critical incident events;
- Describe the role of law enforcement as it relates, but not limited to, victimization, stalking, predatory offenders, domestic abuse, sexual assault, hate/biased motivated crimes;
- Explain the role of law enforcement when addressing issues of gangs, drugs, terrorism, and homeland security;
- Explain the basic duties of a first responder to critical incidents involving the use of safety for themselves and others including backup, crime scene management, traffic and crowd control, and post-critical incident debriefings;
- Identify knowledge of police radio techniques and procedures;
- Explain the primary duties and functions of a police officer;
- Define identified legal terms regarding stop and frisk;
- Explain the use of police technology;
- Define command presence;
- Define different discretions used by a police officer;
- Describe how a police officer investigates domestic abuse and vulnerable adults.

Course Assessments

High school students must earn a grade of 80% or higher to receive college credit. This grade will be based on class assignments, quizzes, exams, and/or project-based assessments.

***Special Note for Articulated College Credit at Alexandria Technical College:** To receive the articulated college credit, a student must earn “B” grade which requires a score of 85% or better.

Recommended Industry-Recognized Certification Or Comprehensive Assessment

	Certificate/Assessment	Vendor
High School	Introduction to Criminal Justice – Minnesota	NOCTI www.nocti.org
College	Minnesota Peace Officer Licensing Exam	Minnesota Peace Officer Standards & Training (POST) Board https://dps.mn.gov/entity/post/exams