

LAW ENFORCEMENT



Why Reese Center Law Enforcement?

- Program combines background theory with techniques and strategies to prepare for a career in law enforcement
- Students utilize state-of-the-art reactionary simulator to enhance understanding of law enforcement procedures
- Students interface with multiple law enforcement personnel through experiences or guest speakers

FBiSD CTE Career & Technical Education		LAW AND PUBLIC SERVICE PROGRAM		
		Law Enforcement Pathway		
#	Course	Credit	Grade	Location
1	Principles of Law, Public Safety, Corrections, and Security <i>No Prerequisite</i>	1.0	9-11	All high schools
2	Law Enforcement I <i>Prerequisite: Principles of Law, Public Safety, Corrections, and Security</i>	1.0	10-12	All high schools
3	Criminal Investigations <i>Prerequisite: Law Enforcement I; Concurrent enrollment in Law Enf. II</i>	1.0	11-12	Reese Center*
4	Law Enforcement II (Advanced CTE Course) <i>Prerequisite: Law Enforcement I; Concurrent enrollment in Criminal Investigations</i>	1.0	11-12	Reese Center*
	Forensic Science (Non-Pathway Course) <i>Prerequisite: Biology and Chemistry</i>	1.0	10-12	All high schools or Reese Center*

* Student must apply, be accepted, and commit to the Law Enforcement program in order to take courses at Reese Center.

In **Criminal Investigations**, students will understand basic functions of criminal investigations and procedures. Through case studies and simulated crime scenes, students will collect and analyze evidence such as fingerprint analysis, bodily fluids, hairs, fibers, shoe and tire impressions, bite marks, drugs, tool marks, firearms and ammunition, blood spatter, digital evidence, and other types of evidence.

In **Law Enforcement II**, students gain insight into the areas of emergency communications, ethical and legal responsibilities, and courtroom testimony topics. Students will acquire hands-on/practical skills that are beneficial for careers in law enforcement.

In **Forensic Science**, students learn terminology and investigative procedures related to crime scenes, such as fingerprint analysis, ballistics, and blood spatter analysis. Students will learn the history, legal aspects, and career options for forensic science. **This CTE course counts as a science credit.*

