

CRIMINAL JUSTICE TECHNOLOGY (0080)

ASSOCIATE IN SCIENCE DEGREE

This program is designed to prepare students for employment into the criminal justice field as well as those interested in broadening their knowledge of criminal justice and field professionals seeking incentive benefits, career enhancement, or to increase their on-the-job competence. This Associate in Science degree does not qualify students for state certification as law enforcement or corrections officers.

This Criminal Justice Technology degree program is offered fully online.

For additional information, visit our website at SJRstate.edu/criminaljustice or call (904) 808-7490.

PROGRAMS OF STUDY
CRIMINAL JUSTICE & PUBLIC SAFETY

GENERAL EDUCATION COURSES:

+ ENC 1101	Composition I.....	3
+ ENC 1102	Composition II.....	3
+* _____	General Education Core Humanities.....	3
* _____	General Education Core Mathematics.....	3
* _____	General Education Core Natural Science.....	3

Choose one of the following Social Science courses:

AMH 2010	United States History to 1877.....	3
	OR	
AMH 2020	United States History Since 1877.....	3
	OR	
POS 1041	United States Federal Government.....	3

DEGREE SPECIFIC COURSES:

CCJ 1010	Introduction to Criminology.....	3
CCJ 1020	Introduction to Criminal Justice.....	3
+ CCJ 2358	Criminal Justice Report Writing.....	3
CJJ 2001	Introduction to Juvenile Procedures.....	3
CGS 1100	Microcomputer Applications Software.....	3
CJC 1000	Introduction to Corrections.....	3
CJE 1000	Introduction to Policing.....	3
CJE 1006	Police and Society.....	3
CJE 2600	Fundamentals of Criminal Investigation.....	3
CJE 2640	Introduction to Forensics - Crime Scene.....	3
+ CJL 1062	Constitutional Law.....	3
CJL 1100	Criminal Law.....	3
CJL 1102	Criminal Evidence and Court Procedure.....	3
DSC 1006	Introduction to Homeland Security.....	3

REQUIRED TOTAL CREDIT HOURS

60

* Refer to A.S. degree general education core requirements on page 80.

+ Qualifying placement score or prerequisite course may be required. See course descriptions in catalog.