Crime Scene Technology – Forensic Science
Associate in Science | Code: 27027 | 60 credits
CIP (1743040600**)**
Effective Term: Fall 2024 (2247)

The Associate in Science Degree in Crime Scene Technology prepares students for employment in the field of criminalistics with a specialty in Crime Scene Investigation or Forensic Science. Graduates of this program may find employment as a Forensic Science Technician, Crime Scene Technician, Medical Examiner Investigator, Medical Investigator, Insurance Investigator, Legal Investigator, Forensic Paralegal, Crime Scene Investigator, and Laboratory Technician, among others. Students may also continue their formal education with the College and receive a Bachelor of Applied Science in Public Safety Management.

GENERAL EDUCATION REQUIREMENTS (15.00 Credits)
COMMUNICATIONS (3.00 credits)

ENC 1101	English Composition 1	(3 credits)	Prerequisite: Student must meet the Developmental Education reading and writing requirements in State Rule 6A-10.0315 (by course, placement score, or eligible exemption).

HUMANITIES (3.00 credits)

PHI 2010	Introduction to Philosophy	(3 credits)

MATHEMATICS (3.00 credits)

MAC 1105	College Algebra	(3 credits)	Prerequisite: MAT 1033♦

♦**Note:** Students must seek advisement for proper mathematics course from discipline chairperson.

NATURAL SCIENCE (3.00 credits)

BSC 1005	General Education Biology	(3 credits)
CHM 1020	General Education Chemistry	(3 credits)

SOCIAL SCIENCE (3.00 credits)

AMH 2010	History of the US to 1877	(3 credits)
AMH 2020	History of the US since 1877	(3 credits)
POS 2041	American Federal Government	(3 credits)

COMPUTER COMPETENCY
Test type(s) needed:
Computer Skills Placement (CSP)
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CGS 1060C	Introduction to Computer Technology & Application

MAJOR COURSE REQUIREMENTS (19.00 Credits)

CCJ 1191	Human Behavior in Criminal Justice	(3 credits)
CCJ 1020	Introduction to Criminal Justice	(3 credits)
CHS 1522C	Forensic Science 1	(4 credits)
CJE 1640	Crime Scene Technology 1	(3 credits)
CJE 2600	Criminal Investigation	(3 credits)
CJE 2671	Basic Fingerprinting	(3 credits)

MAJOR COURSE ELECTIVE (26.00 Credits)

BSC 2426	Biotechnology Methods and Applications 1	(3 credits)	Corequisite: BSC 2426L
BSC 2426L	Biotechnology Methods & Applications 1 Laboratory	(2 credits)	Corequisite: BSC 2426

BSC 2427	Biotechnology Methods and Applications 2	(3 credits)	Prerequisites: BSC 2426, BSC 2426L; Corequisite: BSC 2427L
BSC 2427L	Biotechnology Methods & Applications 2 Laboratory	(2 credits)	Prerequisites: BSC 2426, 2426L; Corequisite: BSC 2427
CHM 1045	General Chemistry and Qualitative Analysis	(3 credits)	Prerequisite: CHM 1025 or a passing score on the CART exam, MAC 1105; Corequisite: CHM 1045L
CHM 1045L	General Chemistry and Qualitative Analysis Laboratory	(2 credits)	Prerequisite: CHM 1025 or a passing score on the CART exam, MAC 1105; Corequisite: CHM 1045
CHM 1046	General Chemistry and Qualitative Analysis	(3 credits)	Prerequisite: CHM 1045; Corequisite: CHM 1046L
CHM 1046L	General Chemistry & Qualitative Analysis Laboratory	(2 credits)	Prerequisite: CHM 1045L; Corequisite: CHM 1046
CHS 2523	Forensic Science 2	(3 credits)	Prerequisite: CHS 1522C
⬧MAC*		(3 credits)	
⬧MAT*		(3 credits)	
SPC 1017	Introduction to Communication	(3 credits)	

⬧**Note:** Students must seek advisement for proper mathematics course from discipline chairperson.