Bachelor of Science in Criminal Justice (BSCJ)

Specialization in **Forensic Science**



AIU® offers a professionally-focused BSCJ program with a specialization in Forensic Science that can provide students with a unique blend of education in science, law enforcement practice and crime scene investigation for a comprehensive study in the field of forensic science.

CURRICULUM INCLUDES

In this specialized curriculum, students can learn about jurisdiction established by the law to define the cause and manner of death, conduct a death scene investigation and techniques in establishing identity and post-mortem interval. They can also learn specific skills such as notification of next of kin, interviewing witnesses and interpreting crime scene photography.

Courses are structured to assist students in the development of their goals as they can learn focused knowledge and skills in a field that combines scientific and criminal justice techniques. For example:

Aspects of Forensic Psychology: students can explore many aspects of the practice of forensic psychology including assessment, treatment and consultation within the legal system that encompasses both criminal and civil law.

Psychopathology and Criminality: students can study abnormal human behavior, including disorders relating to eating, sleeping, attention deficit, mood, learning, impulse control, sexuality, criminality and interpersonal conflict.

Forensic Biology: students can be exposed to the areas of cellular biology, forensic serology, genetics and human physiology, as well as their applications within forensic science.

WE CAN HELP YOU

- Process a crime scene, including the collection, preservation and analysis of evidence, development and lifting of fingerprints, blood spatter interpretation, and the writing of narrative and scene descriptions.
- Define forensic science, postmortem interval, body changes, relevant medical history, traumatic injury, postmortem lab tests and features of death scene investigations.
- Define the roles and responsibilities of a forensic psychologist and their relationship with law enforcement officials.
- Use the techniques of criminal investigation involving criminal profiling, psychological autopsies, hypnosis and lie detection.
- Define and understand computer crimes and investigation, including use of incidenceresponse tools, wireless-network analysis and tool testing, and analytical methodologies.
- Apply forensic computer knowledge pertaining to data modeling, data definition language, data manipulation language, operating systems and networking knowledge to solve crimes.

WHY AIU?

AIU offers a streamlined, real-world curriculum and flexibility designed to help you schedule school around your life, not the other way around. Along with industry-relevant undergraduate and graduate degrees, our industry-focused specializations allow in-depth study of the field.

To accommodate busy lives, we offer full- and part-time program options and transfer-in credit* for eligible college, work and military experience, which could cut down on the time it takes to earn a degree.



AlUniv.edu



^{*} Not all credits are eligible to transfer. See the University Catalog for transfer credit policies.

Bachelor of Science in Criminal Justice (BSCJ) Specialization in Forensic Science

The AIU Bachelor of Science in Criminal Justice (BSCJ) degree program combines the required general education courses that can provide a liberal-arts foundation with specialized courses designed so students can earn a professional education in the criminal justice field, with particular emphases in the study of policing, courts, criminology, corrections, juvenile justice, homeland security and the field of forensic science.

FOCUS ON YOUR SPECIFIC AREA OF INTEREST

By studying key topics in forensic science to complete the upper division's core specialization requirements, AlU can give

you an opportunity to focus your interests on the acquisition of industry-specific knowledge and skills.

A SPECIALIZED CURRICULUM TAUGHT BY EXPERIENCED PROFESSIONALS

In addition to a quality curriculum based on industry-relevant standards, AlU's BSCJ with a specialization in Forensic Science is taught by faculty members, many with experience in the fields they teach. Students can have an opportunity to learn from interactive criminal justice modules that are linked to current events and policies.

GENERAL EDUCATION COURSES			CORE COURSES (CONTINUED)		
ENGL106	English Composition I	4.5	CRJS215	Introduction to American Court System	4.5
ENGL107	English Composition II	4.5	CRJS220	Foundations of Corrections	4.5
MATH125	General College Mathematics	4.5	CRJS310	Crime Victim Studies	4.5
UNIV103	Academic and Professional Success	4.5	CRJS315	Juvenile Justice & Delinquency Theory	4.5
UNIV106	Technology and Information Literacy	4.5	CRJS330	Constitutional Issues in Criminal Procedures	4.5
UNIV109	Interpersonal Communication	4.5	CRJS355	Evidence	4.5
	Humanities (2 courses)	9	CRJS405	Research Methods & Statistics	
	Natural Sciences (2 courses)	9		for Criminal Justice	4.5
	Social and Behavioral Sciences (2 courses)	9	CRJS499	Senior Capstone in Criminal Justice	4.5
	General Education Elective (1 course)		Total Core Requirements		54
Total Gene	eral Education Requirements	58.5		·	
			FORENSIC SCIENCE SPECIALIZATION COURSES		
GENERAL ELECTIVES			CRJS365	Criminalistics	4.5
A combination of any 10 undergraduate courses			CRJS406	Criminalistics II	4.5
Total General Elective Requirements CORE COURSES		45	CRJS455	Criminal Investigation	4.5
			CRJS471	Medicolegal Death Investigation	4.5
			CRJS478	Forensic Biology	4.5
CRJS101	RJS101 Foundations of Criminal Justice Systems		Total Specialization Requirements		22.5
CRJS105	Theories of Crime Causation	4.5	Total Bachelor's Degree Requirements		180
CRJS205	Introduction to Criminal Law	4.5			
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For important information about the educational debt, earnings, and completion rates of students who attended this program, go to www.aiuniv.edu/disclosures. AlU cannot guarantee employment or salary. Not all programs are available to residents of all states. 1292779 3-18

