Associate of Science in Forensic Investigation 63 credits

Program Description

The Associate Degree in Forensic Investigation introduces forensic investigation from a theorical and practical perspective. Students will be prepared to apply techniques, methods, procedures, basic knowledge to perform necessary skills as a forensic investigator.

Program Objectives

- Know the doctrines and principles of law that intervene in the field of criminal and forensic investigation.
- 2. Describe and distinguish the nature and functions of forensic investigation from a scientific and legal perspective.
- Develop a deep sense of human solidarity and social responsibility in accordance with knowledge of the ethical and moral standards that must guide thought and action as a forensic investigator.
- 4. Expose critically the basic theories of criminal and forensic investigation.
- Recognize and describe the application of the scientific method in forensic investigation.
- 6. Develop skills to increase the ability to observe behavior and record systematic notes in objective and critical terms.
- 7. Develop assigned interpersonal skills, ability to analyze problems, and establish an action plan.
- 8. Demonstrate mastery of criminal investigation techniques.
- Demonstrate ability to sustain a coherent analysis in matters related to their area of work.
- 10. Develop skills to conduct interviews efficiently.
- 11. Integrate contemporary knowledge of forensic science to clarify crimes.
- Allow students to test skills acquired within controlled environments by applying theories and techniques of forensic science.
- 13. Establish a balance between the theoretical and practical aspects that make up the study of forensic science and public safety in its aspects of investigation and intervention with citizens.
- 14. Contribute to the development of forensic investigation technicians.

Program sequence will be available at the time of enrollment. $% \label{eq:continuous} % \label{eq:co$

The language of instruction and program delivery modality are subject to availability.

Notes:

- This program may be offered in English, Bilingual mode (English-Spanish), or Spanish according to demand. COMPLETING A COURSE OR PROGRAM IN A LANGUAGE OTHER THAN ENGLISH MAY REDUCE EMPLOYABILITY WHERE ENGLISH IS REQUIRED.
- Students must abide with the minimum required hours and policies set by the state and local education agencies for practicum experiences.
- 3. Students must comply with state and local education certification requirements for the degree program, as applicable.

| Approved General Education Electives* | | | |
|---------------------------------------|--|---------|--|
| Course | Title | Credits | |
| SPAN 110 | Elementary Spanish | 3 | |
| REIL 101 | Research and Information Literacy | 3 | |
| BIOL 150 | General Biology I | 3 | |
| BIOL 151 | General Biology II | 3 | |
| COMM 205 | Communication Theory | 3 | |
| COMM 210 | Legal and Ethical Aspects of Communications | 3 | |
| HIDE 100 | History of Arts | 3 | |
| HIDE 110 | Representing Culture: Art & Artifact 1500-1850 | 3 | |
| HIST 273 | History of the United States of America | 3 | |

Program Curriculum

| 0)#5440 | | |
|-------------------------|---|---------|
| QYLE 110 or | Attitude Development and University Adaptation or | 3 |
| FYIS 101 | Induction Seminar to University Life | |
| General Educa | | Cuadita |
| Course Pick 1 GE* OR | Title | Credits |
| PICK I GE* OK | Pick one (1) of the Approved General Education Electives OR | |
| | | 3 |
| SPAN 101 | Introduction to Spanish Language – Basic Level | 3 |
| SPAN 103 | Introduction to Spanish Language –Intermediate Level | |
| SPAN 105 | Introduction to Spanish Language – Advanced Level | |
| ENGL 150 OR | English Composition I OR | |
| ENGL 101 | Introduction to English Language – Basic Level | 3 |
| ENGL 103 | Introduction to English Language –Intermediate Level | |
| ENGL 105 | Introduction to English Language – Advanced Level | |
| MATH 1120N | College Algebra | 3 |
| SOSC 101 | Introduction to Social Sciences I | 3 |
| COIS 101 | Introduction to Computers | 3 |
| | Total | 15 |
| Core / Profess | ional Courses | |
| Course | Title | Credits |
| CRIM 100 | Criminal Law | 3 |
| CRIM 102 | Criminal Procedures | 3 |
| CRIM 104 | Evidence | 3 |
| IFOR 205 | Basic Criminal Investigation | 3 |
| IFOR 210 | Forensic Photography and Crime Scene Planimetry | 3 |
| IFOR 215 | Fundamental Principles of Collection and Processing of | 3 |
| 11 011 213 | Evidence at the Scene of the Crime | |
| | Total | 18 |
| Major Courses | | |
| Course | Title | Credits |
| IFOR 220 | Forensic Investigation of Traffic Accidents | 3 |
| IFOR 225 | Interview Techniques and Testimony in Court | 3 |
| IFOR 230 | Introduction to Forensic Dactyloscopy | 3 |
| IFOR 235 | Investigation of Cyber Crimes | 3 |
| IFOR 240 | Scientific Study of the Crime Scene | 3 |
| IFOR 245 | Introduction of Fraud Investigation | 3 |
| IFOR 250 | Introduction to Fire Investigation | 3 |
| IFOR 255 | Surveillance and Tracking: Technical and Ethical Aspects | 3 |
| IFOR 275 | Integration Seminar in Forensic Investigation | 3 |
| | Total | 27 |
| | Total credits | 63 |