

FORENSIC IDENTIFICATION

Concentration

Courses for Students Enrolled Prior to Fall 2023



Admission Requirements:

Students enrolled in the Honours Bachelor of Science in Forensic Science, Single Specialization or the Honours Bachelor of Science in Forensic Science and Biology may enroll in this certificate.

Prerequisite:

Must be a student in good standing within either the Honours Bachelor of Science in Forensic Science, Single Specialization or Honours Bachelor of Science in Forensic Science and Biology.

Requirements (30 credits):

FORS 2106E Introduction to Forensic Biology
FORS 2107E Introduction to Forensic Science
FORS 3036E Forensic Anatomy of the Human Skeleton
FORS 3146E Introduction to Forensic DNA Analysis
FORS 4017E Investigative Techniques for Forensic Scientists

5 of the courses below:

FOID 1006E Introduction to Scientific Inquiry and Crime Scene Investigation
FOID 2206E Detection, Development and Photography of Fingerprint Evidence
FOID 2216E Forensic Aspects of Firearm and Tool Mark Evidence
FOID 2306E The Law and Fire Scene Management
FOID 2506E Bloodstain Pattern Analysis
FOID 3006E Concepts in Human Decomposition
FOID 3016E Forensic Applications of DNA [Practicum]
FOID 3026E Diagnosis, Sequential Fingerprint Processing and Photography of Crime Scenes and

Exhibits

FOID 3036E Fire Scene Investigation
FOID 3046E Essentials of Footwear Impression Evidence

