

## Forensic Science

Suggested Combination:	Criminology, Psychology, Chemistry
<p>The great thing about the academic pathway is that it allows you to choose 3 Subjects. This gives you the advantage of choosing a wide range of future careers. Below we have included a sample of future pathways associated with a Forensic Science direction. To find out more information and possible future pathways for this Subject combination log on to UNIFROG by following this link <a href="https://www.unifrog.org/student/subjects">https://www.unifrog.org/student/subjects</a></p>	
Possible Degrees	BSc in Forensic Science, BSc in Forensic Chemistry, BSc in Forensic Psychology, BSc in Criminalistics, BSc in Analytical Chemistry
Possible Careers and Apprenticeships	<p><b>Forensic Scientist:</b> Analyse and interpret physical evidence, such as DNA, fingerprints, and substances, to assist in criminal investigations.</p> <p><b>Forensic Psychologist:</b> Apply psychological principles to understand criminal behaviour, assess offenders, and provide expert testimony in legal proceedings.</p> <p><b>Toxicologist:</b> Analyse biological samples to detect and identify toxins and drugs in forensic investigations.</p> <p><b>Crime Scene Investigator:</b> Collect and analyse physical evidence at crime scenes to reconstruct events and aid investigations.</p> <p><b>Forensic Chemist:</b> Use chemical analysis to identify and analyse substances related to criminal cases.</p> <p><b>Criminal Profiler:</b> Analyse crime scenes and offender behaviour to create profiles that aid law enforcement in investigations.</p> <p><b>Ballistics Expert:</b> Study and analyse firearms, bullets, and other ballistic evidence in criminal cases.</p> <p><b>Crime Laboratory Analyst:</b> Work in crime laboratories conducting various forensic analyses.</p>