



# FORENSICS

22442VIC-CERT IV IN SCIENCE (BIOLOGY)

Are you interested in investigation? Our forensics focused qualification will provide pathway opportunities into university as well as equip you for understanding the complex world of forensic analysis.

Moving through the world of science, you'll gain skills in areas such as cells & DNA, laboratory skills, ecology, research and referencing, evidence law and forensic analysis.

2023 Program - Available to year 12s only



Health Science Hub: Bunbury



\$3043.75 Classroom  
MSC Contributes \$1000 towards cost



2023 - Terms 1-3 (one day/week)



Mandatory Entry Requirements:  
C Grades for Maths, Science & English in Year 10.  
Pass in OLNA.



- VU22085 Investigate cell biology
- VU22086 Investigate anatomy and physiology
- VU22087 Investigate introductory genetics
- VU22088 Investigate ecology
- MSL943002 Participate in laboratory/field workplace safety
- MSL973004 Perform aseptic techniques
- VU22074 Use a range of techniques to solve mathematical problems
- VU22075 Apply mathematical techniques to scientific contexts
- VU22072 Apply essential further study skills for science
- VU22073 Research scientific fields of study
- ICTICT102 Operate word-processing applications
- BSBINS401 Analyse and present research information
- MSL975052 - Locate, record and collect forensic samples
- MSL954003 - Relate anatomical and physiological features to laboratory samples
- BSBLEG524 - Apply principles of evidence law in matters under litigation



NATIONALLY RECOGNISED  
TRAINING