

Laboratory Skills

MSL30122 - Certificate III in Laboratory Skills

Are you interested in science and analysis? Our laboratory skills qualification will allow you to build your skills in the lab to investigate, decipher and analyse samples and data.

Working with the Harry Perkins Institute of Medical Research, this program will help you build some amazing skills and knowledge in a scientific environment. .

This qualification will take you through the following areas:

- Keeping yourself organised
- Plan and conduct field work
- Work with data analysis and presentation
- Perform basic lab tests
- Using microscopes
- Prevent cross-contamination between samples
- Capture scientific images

Students spend three FULL days at the Harry Perkins Institute of Medical Research to experience real laboratory facilities and processes.

2024



HSH Bunbury Hub
62 Wittenoom Street, Bunbury



Students are required to purchase a HSH Lab coat through our Uniform shop



Classroom - Terms 1 - 3.



Preferable Entry Requirements:
Year 10 or 11 - C Grades for English & Maths + OLNA



- BSBCMM211 - Apply communication skills
- MSL913004 - Plan and conduct laboratory/field work
- MSL922002 - Record and present data
- MSL933009 - Contribute to the achievement of quality objectives
- MSL943004 - Participate in laboratory or field workplace safety
- MSL933005 - Maintain the laboratory/field workplace fit for purpose
- MSL973027 - Perform techniques that prevent cross-contamination
- MSL973025 - Perform basic tests
- MSL973026 - Prepare working solutions
- MSL973028 - Perform microscopic examination
- MSL924005 - Process and interpret data
- MSL974023 - Capture and manage scientific images
- MSL973015 - Prepare culture media



NATIONALLY RECOGNISED
TRAINING

HARRY PERKINS INSTITUTE
OF MEDICAL RESEARCH

Health Science Hub
RTO: 52806

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SENIOR COLLEGE

More information :

www.healthsciencehub.com.au

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