



Learn to research
health
issues in a clinical setting

Bachelor of Nursing Science (Honours)

Pursue your passion for health care in this honours program that has a strong focus on clinical practice. As part of this degree, you'll develop your research capabilities through coursework and undertake a research project where you'll learn more about a contemporary health issue that sparks your interest.

There are opportunities to collaborate with experienced researchers in fields such as maternal and child health, acute and complex care of adults and health professional education.

Our program is designed to help you transition from being a registered nurse to an academic or professional role.

In this program you will:

- Undertake a research project of your choice
- Develop knowledge of research in health care and selected research methodologies and methods
- Learn about health care and research from experienced supervisors working in the industry

Admission requirements:

- AQF Level 7 Bachelor of Nursing Science award (or equivalent)
- Registered with Australian Health Practitioner Regulation Agency (AHPRA)
- English language requirements
- GPA of 5.0 over the second and third year of the degree program

Career opportunities:

- Registered nurse in a wide range of practice contexts and roles
- Nurse researcher
- Academic career pathway

Graduates are eligible to become members of:

- Australian College of Nursing

LOCATIONS

Sunshine Coast
Moreton Bay
Online

DURATION

1 year full time or equivalent part time

COMMENCE

Semester 1 or 2

SCHOLARSHIPS

Scholarships can give you money and other financial support to help you while you study. Find out more at usc.edu.au/scholarships.

MORE INFORMATION

Contact Student Central
information@usc.edu.au
+61 7 5430 2890

usc.edu.au/sc420

University of the Sunshine Coast | CRICOS Provider Number: 01595D | Correct as at 21 November 2019
Note: Study options and semester of offer can vary depending on the study location. For full details, visit usc.edu.au.



Rise, and shine.