

A male scientist with a beard and hair tied back, wearing a white lab coat, is smiling while looking through a microscope. The background is a blurred laboratory setting with blue equipment. The image is overlaid with a decorative pattern of horizontal, multi-colored lines.

Bachelor of Biomedical Sciences

Ready today for tomorrow



Bachelor of Biomedical Sciences

✔ Gain a thorough grounding in health and healthcare in Australia, with an emphasis on biomedicine in the tropics. Use your degree as a pathway to other health professions or higher research.

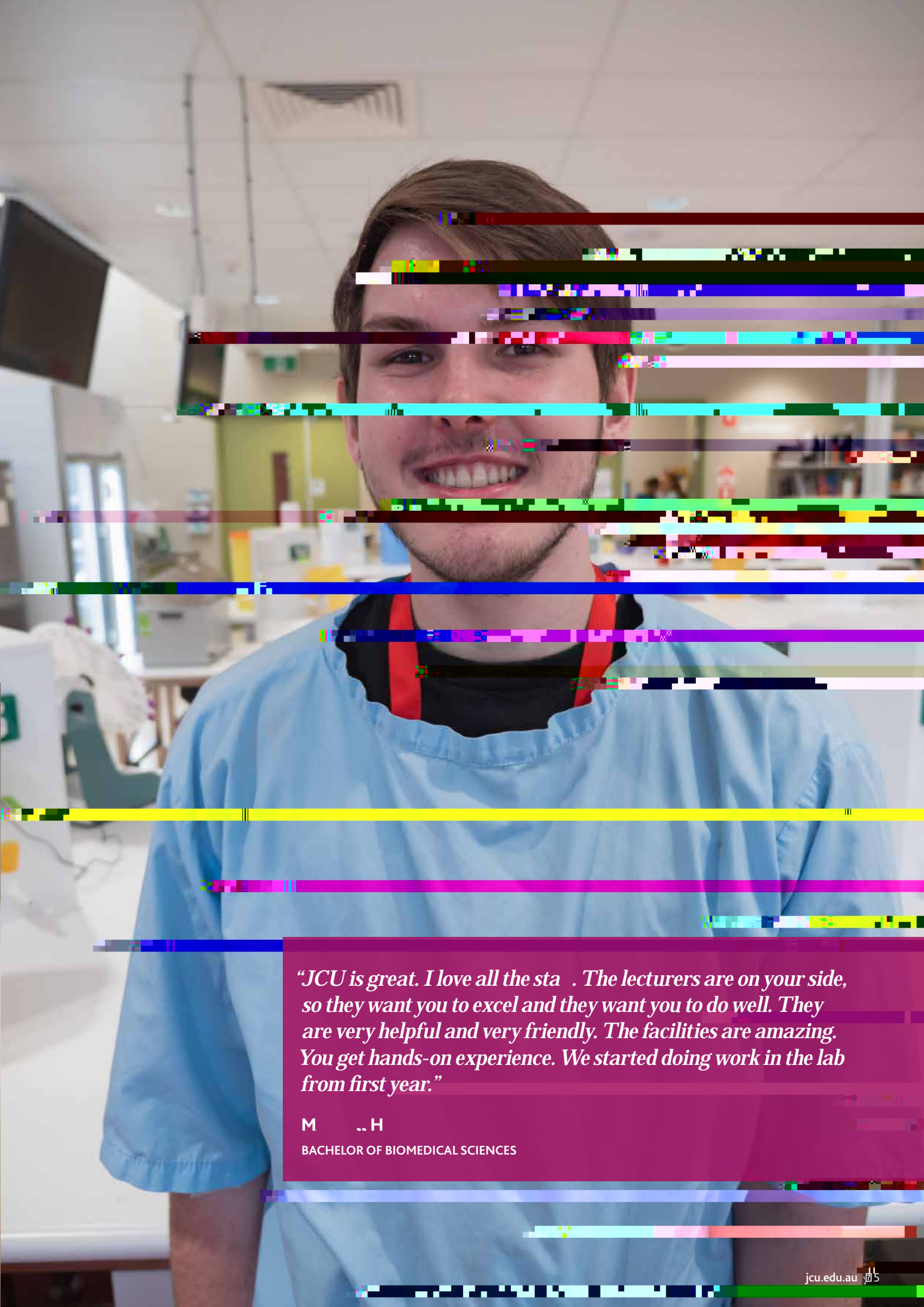
✔ Study human biology, from molecular to whole-body systems, and understand how the body responds to disease. Choose from one of six specialised majors and learn research techniques and skills from world-class biomedical professionals.

✔ Be equipped with practical work skills in state-of-the-art laboratories, hospitals, and medical centres, both on and off campus. JCU Biomedical Sciences graduates have the knowledge, skills and competitive edge needed to succeed in their chosen fields.

COURSE DETAILS:

Duration:	3 years (full-time)
Structure:	4 semesters
Prerequisites:	3 units of science or health-related subjects
ATAR:	65
Programme:	Science (3/4)
Research:	

Majors



“JCU is great. I love all the staff. The lecturers are on your side, so they want you to excel and they want you to do well. They are very helpful and very friendly. The facilities are amazing. You get hands-on experience. We started doing work in the lab from first year.”

MICHAEL

BACHELOR OF BIOMEDICAL SCIENCES

