

- **Future careers** Exercise Physiologist
- Exercise Scientist Wellness Coordinator
 - Clinical Science Technician Corporate Health Rehabilitation

 - Sport and Recreation Officer

Did you know

 Exercise scientists and Physiologists use evidence-based research and technology to improve the health, performance, and lives of diverse populations.

Perks of the job

- Improve people's health, fitness and wellbeing
 - Combat chronic disease and
 - Enhance sporting performance
 - Work with diverse populations
 - Stay physically fit and healthy.

What can I do with an **Exercise Science and Exercise Physiology** degree?

Support people to improve and maintain health and performance while minimising the effects of disease and injuries.

Future growth

 10% growth for Exercise Physiologists is projected between 2023-2033. jobsandskills.gov.au/data/employment-projections

Median wage

- Accredited Exercise Scientist is A\$72,500 The average salary for an
 - The average salary for an Accredited Fxercise Physiologist is A\$80,000 per year au.jora.com/salary

Honour board

- Bengt Saltin founded and directed the world-renowned Coenhagen Muscle Research Centre.
 - Robert Newton revolutionised the role of physical activity in cancer treatment and survivorship.





Exercise Science and Exercise Physiology

Subjects to focus on

- English (Units 3/4,C) required
- General Maths (Units 3/4,C) required One of Biology, Health or Physical
 - Education (Units 3/4, C) recommended

Prerequisites apply to commencements from 2026

Learn more

Scan the QR code to explore JCU Exercise Science and Exercise **Physiology**





CU's hands-on labs and smaller class sizes gave me a solid foundation and the freedom to shape my learning. The flexible study options and realworld placements helped me discover my passion, working with elite athletes to refine their performance.

Alexander Anthony GRADUATING INTO THE EXERCISE SCIENCE FIELD

icu.edu.au

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