Master of CLINICAL EXERCISE PHYSIOLOGY

Why study Clinical Exercise Physiology at UQ?
Clinical exercise physiology graduates are in high demand in the exercise rehabilitation, health and fitness, and sport science industries. However, many of these opportunities are restricted to exercise physiologists who are accredited with Exercise and Sports Science Australia (ESSA).

As a result, this program is designed to permit suitably qualified graduates to meet the requirements for ESSA accreditation in just one and a half years of intensive study and clinical training. Only ESSA accredited exercise physiologists can provide exercise science services covered by Medicare (the national healthcare scheme), Work Cover and the Department of Veterans’ Affairs.

Students must be recognised as an Exercise Scientist by ESSA or have been assessed by ESSA as deficient only in subject areas, other than those covered in the first semester of the program.

Professional memberships
Graduates may be eligible for membership with the following professional body:
• Exercise and Sports Science Australia.

Accreditation
• Exercise and Sports Science Australia.

International students
Applicants holding an overseas qualification need to be recognised as an exercise scientist by Exercise & Sport Sciences Australia (ESSA) or have been assessed by ESSA as deficient only in exercise science subject areas covered by the Master of Clinical Exercise Physiology.

More information
School of Human Movement and Nutrition Sciences
www.mhns.uq.edu.au
Email mhns@uq.edu.au
Phone +61 7 3365 6240

International students:
Phone outside Australia +61 3 8676 7004
Within Australia (free call): 1800 671 980
Email study@uq.edu.au

Career opportunities
You can choose to work as an accredited exercise physiologist in a hospital, health and fitness centre, sporting academy, sports clinic, rehabilitation clinic or in your own private practice.

You can also specialise in areas including:
• musculoskeletal rehabilitation
• cardiac rehabilitation
• chronic disease management (e.g. diabetes, obesity)
• health promotion and disease prevention
• return to work settings.

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