

BACHELOR OF EXERCISE AND SPORT SCIENCE

Turn your passion for sport into a rewarding career

DURATION:

3 years full-time

CAMPUS:

Hawthorn

INTAKE:

Semester 1

swinburne.edu.au/exercise-sport-science

Learn to work with individuals and teams to improve health, fitness and performance, and to navigate the increasingly digitised exercise and sport industry.

You'll have access to the new health precinct featuring cutting-edge laboratories and technology designed for studying anatomy, biomechanics, exercise physiology, motor learning and nutrition, and fitted with the latest equipment and technology, including wearable sensors, virtual reality and 3D analysis equipment.

Industry-based entrepreneurial and research projects allow you to apply your skills in professional settings.

OUTCOMES

You'll graduate ready for roles such as a sport or exercise scientist, coach, or strength and conditioning specialist in high performance or community sport, government agencies, clinical settings or corporate wellbeing. This course also offers a pathway into clinical exercise physiology, occupational therapy, physiotherapy postgraduate studies and various research degrees.

PROGRAM STRUCTURE

Students must complete 300 credit points comprising of 20 Core Units of Study in Exercise and Sport Science (250 credit points) and other studies comprising a minor, student enrichment studies or electives (50 credit points).

PROFESSIONAL PLACEMENTS

Students must complete a minimum of 140 hours of work placement to obtain practical experience in the exercise and sport science fields.

ENTRY REQUIREMENTS
Standard Entry:

VCE Units 3 and 4 with a study score of at least 30 in English (EAL) or at least 25 in English other than EAL; and a study score of at least 20 in any Mathematics.

Non-Standard Entry:

Available for those not coming directly from school. Please check the website for details.

A current Working with Children Check (WWCC) is required.