



Charles Sturt  
University

# Accredited exercise scientist (AES)

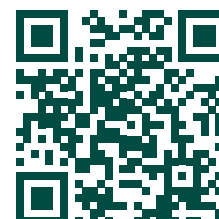
## Study the Bachelor of Exercise and Sport Science

Get a wide range of career opportunities, including the following.

Sports administration/governance and preventative health	Fitness, performance and coaching	Corporate and community health	Additional study required
<ul style="list-style-type: none"><li>• Health policy</li><li>• Health promotion</li><li>• Sport and exercise facility manager</li><li>• Sports administrator</li><li>• Sports and recreation roles</li><li>• Sports program manager</li></ul>	<ul style="list-style-type: none"><li>• Athlete development officer</li><li>• Exercise scientist</li><li>• Fitness/gym instructor</li><li>• Health and fitness coach/consultant</li><li>• Personal/sports trainer</li><li>• Strength and conditioning/sports coach</li></ul>	<ul style="list-style-type: none"><li>• Allied health assistant</li><li>• Corporate health and wellbeing</li><li>• Ergonomic assessment and health checks</li><li>• Healthy ageing disability roles</li><li>• Occupational health and safety roles</li></ul>	<b>Accredited exercise physiologist (AEP)</b> Masters of Clinical Exercise Physiology <b>Research Assistant</b> Bachelor of Science (Honours) <b>University teaching/Research Lead</b> Doctor of Philosophy

Plus build a foundation toward graduate entry and postgraduate study, including courses in:

- Clinical exercise physiology
- Speech pathology
- Occupational therapy
- Physiotherapy



Learn more

→ [study.csu.edu.au/exercise-sport](https://study.csu.edu.au/exercise-sport)