

MASTERS OF TAKING EXCELLENCE TO THE NEXT LEVEL.

Have the confidence and drive to excel in what you do and make a real difference for athletes at the top level of high-performance sports? Are you into sports science, study and technical research as much as social networking and profile-building? And do you think your people skills would thrive and shine working with lots of different, high-profile personalities in high-pressure sports environments, often under the media spotlight?

THEN YOU'VE FOUND YOUR NICHE IN SPORTS SPECIALIST ROLES.



LOVE

- High-performance sports
- Innovating and driving advancements
- Making a difference
- Studying and research
- Socialising and networking



STRENGTHS

- Excellent people skills working with teams and individuals
- Keep calm under pressure



PREFER

- High-pressure challenges
- A role with variety



DEAL BREAKERS

 No opportunities for professional growth or making a difference

WHERE COULD YOUR DRIVE TO BE AT THE TOP OF THE GAME TAKE YOU?

You could find yourself at the top of the game in any high-performance sports you care to mention, coaching, consulting and collaborating at high-profile sports clubs, institutes and organisations, as well as in private consultancy and teaching and research roles. And beyond the science arena, opportunities extend to sports media broadcasting too.

- Sporting clubs, institutes or organisations
- Sports media associations
- Private consultancy
- Teaching and research



ENHANCE EVERY MOVE.

STRENGTH AND CONDITIONING COACH

 Improving the performance of athletes and reducing the risk of injuries through the design and delivery of aligned exercise and weight training programs

STEP UP TRAINING, PERFORMANCE AND REHABILITATION.

SPORTS SCIENTIST

- Researching, trialling, and tailoring the latest techniques and training programs to enhance the sporting performance of athletes – such as injury recovery and biomechanics
- Collaborating with coaches and other sports medical professionals on injury management, athlete testing and return-to-sport timeframes

SPORTS NUTRITIONIST

- Designing and overseeing nutrition programs to enhance athlete performance and injury recovery, according to their energy, training and competing needs
- Researching the latest advancements in sports nutrition and presenting workshops on meal preparation to help educate athletes

SPORTS PSYCHOLOGISTS

- Providing support and techniques to help athletes manage their mental health and perform to the best of their ability
- Educating athletes and associated staff on aligned mind techniques to overcome mindset barriers such as fear, conflict and the pressures of being in the media spotlight

CONVEY ALL THE EXCITEMENT OF THE GAME.

SPORTS BROADCASTER

- Delivering detailed live commentary on sport, as well as interviewing athletes, coaches and other sports staff before and after game play
- Researching and keeping up to date with sports players, teams, rules and events



WHERE TO FROM HERE? EXPLORE YOUR PATHWAYS.

VOCATIONAL TRAINING

- Certificate I, II & III in Sport and Recreation (Codes: SIS10115, SIS20115 & SIS30115)
- Certificate IV in Sport Development (Code: SIS40421)
- Diploma of Sport (Code: SIS50321)

TRAINEESHIPS

 Giving you the opportunity to combine practical experience at work with structured training, you enter a formal training contract with an employer that leads to a nationally recognised qualification. And you spend most of your time in paid employment. Available for certificate levels 2, 3 and 4.

UNIVERSITY COURSES: EXERCISE AND SPORTS SCIENCE

- There are a wide range of sports courses available at bachelor, graduate diploma and associate degree levels throughout Western Australia in the following specialist areas:
 - Exercise and sports science
 - Exercise science and rehabilitation
 - Exercise science, strength and conditioning
 - Sports business
 - Nutrition and food science
 - Psychology
 - Sport, recreation and event management

