

Subject Careers News Bulletin

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29 October 2026

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PDHPE

Western Sydney University Webinar - Sport, Exercise and Health

4 November

Considering a career in sport, exercise and health?

Join our upcoming webinar to explore our new sport and exercise science degrees, designed to prepare the next generation of professionals to support health, movement, performance and wellbeing.

Learn about:

- Bachelor of Sport and Performance Science
- Bachelor of Exercise Science
- Bachelor of Clinical Exercise Physiology
- Bachelor of Health, Physical Education and Sport

Charles Sturt University Elite Athlete and Performer Program

Training, performing, or competitive sporting commitments can be challenging and may require additional flexibility. We can support you while you balance your sporting career and study commitments.

Our dedicated staff can support you while you study as part of the Elite Athlete and Performer program. Many of our members can:

- study their course online
- get special consideration for admission
- apply for elite athlete and performer program scholarships
- get flexibility in their studies, sit exams elsewhere or get assignment extensions
- get subsidised on-campus accommodation support
- access tailored study plans and academic support
- use our gyms and sporting facilities
- get free Charles Sturt Elite Athlete and Performer Program apparel
- get Uni Nationals representation subsidies.

Maths and Science

STEM at University of Sydney



STEM courses open up a world of opportunity
As new fields of STEM employment continue to emerge, it's important for today's graduates to be agile and able to adapt their skills to this fast-changing global economy.
What can I do with a STEM degree?
The range of STEM careers is broad and diverse, from biomedical engineering and software development to psychology and accounting. Our graduates are leading varied and fulfilling careers - we've taught Australia's first astronaut, an Antarctic explorer, a chief scientist and a Nobel laureate. The future is looking bright for tech innovators and critical thinkers, and our degrees can help you get an edge over the competition. Our purpose-built labs, teaching and learning hubs are home to the latest technology and equipment, providing you with an engaging and hands-on educational experience.
Find out more about the Faculty of Science, Faculty of Medicine and Health and the Faculty of Engineering and IT's laboratories and facilities.

The Education Program & Talent Search in Physics

1 November

Step into the world of physics! The IPhyC program invites high school and college students worldwide to explore the laws that shape our universe, from motion and energy to light, matter, and the quantum realm. Start with the Qualification Round by solving problems that challenge both physics and math skills. Qualifying students advance to rounds that involve real-world research papers, applying ideas to new contexts, and demonstrating broad knowledge across physics. Certificates and awards recognise strong performance at both national and international levels, with prizes worth 1500+ USD & Bronze, Silver, and Gold Honours. Join students around the world and see how far your physics skills can take you. Submit your solutions online before Sunday, 1 November 2026, to participate!

SciX@UNSW 2027 Registration Now Open



Registration Now Open
The SciX@UNSW Program is designed to support passionate high school students who are eager to delve into scientific research. In this on-campus program, students will join a UNSW research group and conduct an independent research project, ideal for HSC Extension Science, International Baccalaureate (IB) independent projects, or to find out what a career in research science is like. Each project is overseen by a member of the academic research staff. The projects are taught by UNSW graduate research students who will act as student mentors throughout their project. They will introduce you to cutting-edge research tools and methodologies and guide you as you extend your scientific skills.
The highlight and key component of the SciX@UNSW Program is a one-week intensive Summer School, held at the end of January. Held on campus at UNSW Sydney, students will be supported to develop individual hypotheses, conduct data collection, and build their analysis. All this before the summer holidays are over.

HSIE

UOW History Extension Experience Day EOI

EOI now for 13 November

This free, on-campus event is designed to help Year 12 History Extension students build the skills and confidence they need to take their major work to the next level. Students will work with UOW historians and researchers to sharpen their understanding of historiography, source analysis, and research design through hands-on sessions and expert-led workshops.

University of Newcastle - 2026 Law Insights Evening

18 November

The University of Newcastle's School of Law and Justice invites you to attend our Law Insights Evening, an invaluable experience where you'll hear firsthand about the Law degree on offer at the University of Newcastle.

You will be able to hear from, and speak with, academic staff and current students from the School of Law and Justice. You will also learn about our Legal Centre. This is an excellent opportunity for you to ask any questions you might have about the Bachelor of Laws (Honours) program.



TAS

Le Cordon Bleu Short Courses



Register Now for November Courses

Discover the art of French cooking techniques that Le Cordon Bleu is known for with a range of fun and engaging cooking classes. Whether you already work in the industry or are looking to learn a new skill, you'll be inspired by our world-class chefs who will guide you every step of the way. These culinary workshops will equip you with everything you need to become the master of your own kitchen and create stand-out dishes at home. Explore our current course offerings below.

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