



Subject Careers News Bulletin

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CAPA

[AMPA - How To Apply](#)

Take the lead. There are 3 intake periods per year to start your journey at AMPA: Intake 1 (Jan/Feb), Intake 2 (May) and Intake 3 (Sep).

How should I prepare? Choose your audition pieces carefully and know them well. Choose songs that you feel most confident with and that show off your full range of skills. Feel free to utilise backing tracks and accompaniment. Most importantly, relax and enjoy the process!

[Brent Street Summer Camp 2026](#)

12-16 or 19-23 January

Kick off the new year at Australia's biggest dance event this Summer! Join us in either week of our Summer Camp for 5 massive days of dancing, singing and acting at our world-famous studios. You'll leave the workshop feeling inspired and pumped, ready to smash your dance goals for 2026!

We welcome students from all studios across Sydney and Australia to enjoy our Summer Camp. It's so much more than just dance classes; it's an experience of making friends, a physical challenge and inspiring teachers!

Throughout the intensive, teachers will be on the look out for hardworking and fierce dancers to win a scholarship to the 2026 Autumn Camp (held in April School Holidays), so be ready to break a sweat! Brent Street is a wonderful place and we are excited to share a little bit of the magic with you at the workshop! See you there!

English

[Youth KSP Poetry Award](#)



Closes 26 October

The KSP Writers' Centre is proud to present this annual poetry competition for Australian writers, which is FREE for youth to enter thanks to sponsorship from the Shire of Mundaring. Entries must be original and unpublished. All poetry styles and themes are acceptable.

Results will be announced at an awards ceremony in December and published on social media and the KSP website thereafter. Shortlisted entrants will be contacted prior to the awards ceremony with an invitation to attend and read an extract of their entry.

Languages

[University of Sydney Webinar - Your passport to become a global citizen: Languages at Sydney](#)

5 November

Passionate about languages and global communication? Discover how the Bachelor of Languages and other flexible study options can help you major in up to two languages, build translation and intercultural skills, and study overseas with a \$5,000 scholarship. Learn about real-world industry projects and alternative pathways like the Diploma of Language Studies, ideal for combining language learning with any degree or pursuing it after graduation.

PDHPE

[Register for the next ACPE Experience Day](#)



Next Date: 19 December

Tour our state-of-the-art facilities, interact with our passionate students and experienced lecturers and participate in informative sessions and hands-on workshops.

Want to pursue a career in sport? Discover why ACPE is ranked #1 for Health, Sport, Physical Education, and Dance. Join us on campus. See where you will study, meet our students and lecturers, and participate in info sessions and practical workshops to take the next step with confidence.

We'll have a number of sessions running throughout the day so you can decide on how you would like to enjoy your Experience Day! [See below](#) for details on the workshop and speaker bios.

Maths and Science

[University of Sydney Webinar - Chemical, biomolecular and environmental engineering](#)

29 October

Chemical and Environmental Engineering are closely linked fields that address global challenges like clean energy, water security and pollution control. Chemical engineers transform raw materials into valuable products across key industries, while Environmental engineers focus on protecting ecosystems and public health.

At the University of Sydney, Environmental Engineering draws on Chemical, Civil and Mechanical Engineering, reflecting its interdisciplinary approach and real-world impact.

Join this webinar to explore how our degrees in Chemical and Biomolecular Engineering and Environmental Engineering combine practical learning, research and industry experience to help you build a more sustainable future.

[Sydney Quantum Academy: EduQuantum – From Classroom to Future Careers](#)

24 November

Register by 7 November

CSIRO Lindfield

Quantum technologies are creating thousands of Australian jobs, but many students don't yet see themselves in this future. NSW high school STEM, TAS, Science and Mathematics teachers and career advisers can attend this free event featuring inspiring talks, hands-on demos, rare lab tours, and opportunities to meet researchers and industry professionals. Gain insights into quantum concepts and careers to inspire students in classroom and career conversations.



[International Youth Math Challenge](#)



Qualification Round Closes 30 November

An educational mathematics competition open to students from around the world: Unleash your problem-solving skills and expand your knowledge through diverse math problems.

The International Youth Math Challenge is an educational mathematics competition that enables students from all countries to test their skills.

TAS

[Expression of Interest Open to Join The Drop Bears Robotics Team 2026](#)

Join a team of high school students dedicated to furthering their STEM skills in the First Robotics Competition. We will be looking for people with a passion for engineering, whether mechanical, electronic or software to join us for the upcoming season..

What We Do:

- Design - Design a robot and all included modules using online parametric 3D modelling platform Onshape
- Program - Write code in Python allow the robot to complete all necessary tasks.
- Build - Use engineering skills to construct and fabricate a robot that meets functional requirements.
- Schedule - Design and manufacture a robot within a 6 to 8 weeks time frame.
- Competition - Compete against up to 60 other teams, in both domestic and international competitions.
- Outreach - Engage and recruit high school students from across the Sydney region.

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