



Empower the next generation of problem solvers with STEM

Partner with CSIRO for education initiatives based on real world science, technology, engineering and maths



National or targeted reach



Established relationships with schools



Align with the most trusted government services brand in Australia*

*Awarded by Roy Morgan 2022 and 2023



Volunteering

- > Opportunities for your staff to partner with schools
- > Showcase your STEM field and career
- > Host site visits, excursions and other activities

Sponsorship

- > Contribute to impactful CSIRO programs and initiatives
- > Bolster program reach to increase STEM diversity
- > Support specific student activities such as STEM camps or events

Scientific approach to measuring impact

- 1 Same framework for measuring impact as used by CSIRO scientists
- 2 Evidence-based impact creates defensible ROI
- 3 Learnings are implemented and add to the evidence base for education best practice
- 4 Sustainability strategies embedded in all programs to create enduring impact

Create bespoke opportunities

If you have specific audiences, locations or outcomes in mind, we can look at options to co-design a tailored education program. Get in touch to understand the possibilities.

Delivering evidence-based, high quality STEM education for **40+ years**

200,000+ students participate in our programs each year

Partner to empower participants with STEM

Our education service offerings inspire and support participants with:



Experiences to ignite interest and strengthen transferable skills



Industry connections and practical experience to bring lessons into the real world



Inspire students to consider STEM career pathways



Understand how Indigenous knowledges contribute to science



Competitions and recognition opportunities



Teaching resources and professional development for educators

Be a part of building the strong, diverse workforce that Australia needs

We're proudly a child safe organisation.

Contact us
csiro.au/education
education@csiro.au



Australia's National Science Agency