

Astronomical Society of Tasmania

The Astronomical Society of Tasmania Inc. (AST) was founded in 1934 for people who share an interest in all branches of astronomy and related sciences.

<https://www.astas.org.au>

Atlas of Living Australia

The Atlas of Living Australia (ALA) is a collaborative, digital, open infrastructure that pulls together Australian biodiversity data from multiple sources, making it accessible and reusable. It aims to deliver trusted biodiversity data services for Australia supporting world-class research and decision-making.

<https://www.ala.org.au>

Australian Antarctic Division

The Australian Antarctic Program (AAP) is a collaborative partnership across government and more than 150 national and international research institutions. The AAP's Antarctic, sub-Antarctic and Southern Ocean scientific research contributes to understanding the world's climate and the effects of climate change with it also leading international policy on preserving Antarctica as a natural place devoted to peace and science.

<https://www.antarctica.gov.au>

Australian Institute of Physics

The Australian Institute of Physics is an organisation dedicated to promoting the role of physics in research, education, industry.

<https://aip.org.au/TAS-BRANCH>

Centre for Marine Sociology

The Centre for Marine Socioecology is a collaboration between the University of Tasmania and the CSIRO, with support from the Australian Antarctic Division. Based in Hobart at the University of Tasmania, CMS was established, ultimately, to address the current and future use of our marine coasts and oceans using a coordinated interdisciplinary and transdisciplinary approach.

<https://marinesocioecology.org>

Children's University

Children's University Tasmania rewards and celebrates engagement by children and young people in informal learning.

<https://www.utas.edu.au/community-and-partners/peter-underwood-centre/childrens-university>

Curious Climate

Curious Climate Tasmania aims to develop public-powered scientific engagement, bridging the gap between experts and audiences with credible, relevant information about climate change.

<https://curiousclimate.org.au>

Dark Sky Tasmania

Dark Sky Tasmania aims to preserve and protect Tasmania's night-time environment and our heritage of dark skies through environmentally responsible outdoor lighting.

<https://www.darkskytasmania.org>

Devil Robotics

Devil Robotics is a volunteer-led organisation that runs after-school robotics activities for grade 5-12 students. Our objective is to inspire young people to be leaders and innovators in the fields of science, technology, engineering and mathematics. They aim to foster skills in resilience, communication, teamwork, problem-solving, and critical thinking.

<https://devilrobotics.com>

Engineers Australia

As Australia's national body for engineering, Engineers Australia is the voice and champion of 120,000-plus members. Providing them with the resources, connections and growth they need to do ethical, competent and high-value work in our communities.

<https://www.engineersaustralia.org.au>

Festival of Bright Ideas

The Festival of Bright Ideas (FOBI) is a festival with a difference, where you can experience a range of activities and exhibits that whiz, bang, fly, crawl, swim, and maybe even explode!

<https://festivalofbrightideas.com.au>

Forest Education Foundation Tasmania

The Forest Education Foundation programs provide teachers and students with the opportunity to engage with forest environments.

<https://www.forest-education.com>

Forest Practices Authority Tasmania

The Forest Practices Authority operate independently, alongside government and private businesses, to regulate all the activities that are defined as 'forest practices'. These include: establishing forests; growing and harvesting timber; clearing trees; clearing and converting threatened native vegetation; and work within forest areas such as on roads and in quarries.

<https://fpa.tas.gov.au>

ForestLearning

Forest Learning provides educators with free teaching resources relevant to the Australian Curriculum and with a focus on Australian forests and sustainable timber products.

<https://forestlearning.edu.au>

Geological Society of Australia

The Geological Society of Australia was established as a non-profit organisation to promote, advance and support Earth sciences in Australia.

<https://www.gsa.org.au>

Good Life Permaculture

Permaculture educator, Hannah Moloney, champions the holistic framework that mimics nature to help create sustainable human settlements and preserve or restore ecosystem health.

<https://goodlifepermaculture.com.au>

Hagley Farm School Agricultural Learning Centre

Hagley Farm School is located 20 minutes to the west of Launceston. The school has three distinct and unique elements: a Primary School of 360 students; a commercial farm on 68Ha; and a Field Studies (Visitor) Centre focussed on the farm and visited by up to 6000 students (K – 12) and adults each year.

<https://www.facebook.com/hagleyfarm>

HEAL (Healthy Environments and Lives) National Research Network

The Healthy Environments and Lives Network is a catalyst for research, knowledge exchange, and translation into policy and practice. It aims to bring measurable improvements to our health, the Australian health system, and the environment.

<https://healnetwork.org.au>

Hydro Tasmania

Hydro Tasmania is Australia's leading clean energy business and largest generator of renewable energy. They stand ready to help make Tasmania the renewable energy battery of the nation and create an energy future that's clean, reliable and affordable.

<https://www.hydro.com.au>

Institute for Marine and Antarctic Science (IMAS)

The Institute for Marine and Antarctic Studies (IMAS) is an internationally recognised centre of excellence for marine and Antarctic research and education, developing environmental understanding, and facilitating sustainable development for the benefit of Australia and the world. There are three core research programs in Fisheries and Aquaculture, Ecology and Biodiversity, and Oceans and Cryosphere.

<https://www.imas.utas.edu.au>

Libraries Tasmania

Libraries Tasmania is a network of 46 public library locations across Tasmania and a 24/7 eLibrary. In addition to free access to borrow books, audio books, magazines, etc , Libraries Tasmania provides a variety of programs and services for the local community.

<https://libraries.tas.gov.au>

Mathematical Association of Tasmania

MAT is a non-profit, volunteer-run organisation supporting Tasmanian mathematics teachers and students from Kindergarten to Year 12.

<https://mat.tas.edu.au>

Menzies Institute for Medical Research

Menzies Institute for Medical Research conducts innovative, world-class research to improve human health and well-being. The Institute's research strives to alleviate the serious impact of common diseases within the community, with the aim of leading to healthier, longer and better lives for Tasmanians.

<https://www.menzies.utas.edu.au>

Molesworth Environment Centre

The Molesworth Environment Centre is a Department of Education run facility catering to all Tasmanian schools K-6 and team building activities for classes 7-12. It provides an excellent opportunity for students to learn in and about our environment in the picturesque Molesworth Valley.

<https://www.molesworthprimary.education.tas.edu.au/molesworth-environment-centre>

Nita Education Centre

Nita Education provides Tasmanian Aboriginal cultural experiences to all schools and businesses across Tasmania.

<https://nita.education>

Peter Underwood Centre

The Peter Underwood Centre's vision is that all young Tasmanians flourish through the transformative power of learning. They aim to achieve this vision, through a focus on research, partnerships and initiatives that contribute to positive and sustained change in educational outcomes for children and young people.

<https://www.utas.edu.au/underwood-centre>

Queen Victoria Museum & Gallery

The Queen Victoria Museum and Art Gallery (QVMAG) is the cultural hub of Launceston and the leading destination for art, history and natural sciences in Northern Tasmania.

<https://www.qvmag.tas.gov.au/Home>

Royal Australian Chemical Institute

The Tasmanian Branch of the Royal Australian Chemical Institute (RACI) are committed to the promotion and advocacy of chemistry in Tasmania, with a particular focus on engaging with local students at all levels.

https://raci.org.au/Web/About-Us/Branches/TAS_branch

Science Teachers Association of Tasmania

Science Teachers Association of Tasmania (STAT) is a professional association for Tasmanian science educators from kindergarten to tertiary level. It is a non-profit professional association that exists for the support of science education in all its forms.

<https://stat.org.au>

Seedlab Tasmania

Seedlab Tasmania help Tasmanian businesses create, grow, and share. They assist Tasmanian startup, small and early-stage businesses survive and thrive.

<https://seedlabt Tasmania.com.au>

Sustainability Learning Centre

The Sustainability Learning Centre is an innovative and visionary purpose built Department of Education, Children and Young People field study centre which offers engaging education programs both on and off site.

<https://sustainabilitylc.education.tas.edu.au>

Sustainable Living Tasmania

Sustainable Living Tasmania educates, facilitates and catalyses communities for action encouraging Tasmanians to work together to prepare our communities for the challenges of the future.

<https://slt.org.au>

TasICT

TasICT is the peak industry body for the Information, Communication and Technology (ICT) industries and the leading advocacy and policy group in Tasmania. It aims to assist Tasmania's ICT industry evolve around long-term strategic initiatives to encourage investment which transitions to skills, jobs and further investment across all sectors.

<https://www.tasict.com.au>

Tasmanian Institute of Agriculture

The Tasmanian Institute of Agriculture (TIA) is a specialist institute at the University of Tasmania with a mandate to deliver research, industry development and education for the agri-food industry of Tasmania. TIA's vision is to enable Tasmanian food producers and processors to accelerate primary sector productivity while maintaining and improving Tasmania's land and water quality for future generations.

<https://www.utas.edu.au/tia>

Tasmanian Minerals, Manufacturing and Energy Council (TMEC)

TMEC promotes a globally competitive business environment for member organisations which enables ongoing sustainable operations, in a safe and environmentally responsible manner and leverages opportunities to promote growth and attract investment for the minerals, processing, manufacturing and energy consumer sectors.

<https://tmeccom.au>

Tasmanian Museum and Art Gallery (TMAG)

Tasmanian Museum and Art Gallery (TMAG) is Tasmania's leading natural and cultural heritage organisation. It is a combined museum, art gallery and herbarium which safeguards the physical evidence of Tasmania's natural and cultural heritage, and the cultural identity of Tasmanians.

<https://www.tmag.tas.gov.au>

TasNetworks

TasNetworks, delivers power to Tasmanians. They recognise the importance of being a socially aware organisation and are committed to working alongside the communities they are a part of to make a meaningful difference to the lives of Tasmanians, now and into the future.

<https://www.tasnetworks.com.au/about-us/Corporate-social-responsibility/Connecting-with-our-community>

TasWater

TasWater's vision is to be a trusted and respected provider of essential services that is making a positive difference to Tasmania - unlocking water's full potential. Because water is life. It's what keeps our communities connected, industries running, state thriving and environment flourishing.

<https://www.taswater.com.au>

University of Tasmania

University of Tasmania providing teaching, learning, research and engagement for and from Tasmania.

<https://www.utas.edu.au>

Woodbridge School Marine Discovery Centre

The Marine Discovery Centre gives students of all ages the opportunity to learn about, discover and care for the marine environment through diverse shore and sea-based programs.

<https://www.woodbridge.education.tas.edu.au/marine-discovery-centre/>

Young Tassie Scientist

The Young Tassie Scientists program helps early career researchers and professionals who are passionate about their work to connect with the Tasmanian community in a variety of ways.

<https://youngtassiescientists.com>