



Bounty Boulevard State School

195 Bounty Boulevard North Lakes 4509
PO Box 1145 North Lakes 4509
Phone: 07 3482 1333 Fax: 07 3482 1300
Email: admin@bountyboulevardss.eq.edu.au
www.bountyboulevardss.eq.edu.au

Principal: Mr Stephen Auer

AWAT Expo 2025 – *Student Presenter* Expression of Interest

Dear Parents/Caregivers,

Your child has expressed interest in being a student presenter at Bounty's 2025 Anywhere, Anytime (AWAT) Expo. This will be held in the school's main hall on **Wednesday 29th October from 9:00 AM - 1:30 PM**.

As a student presenter, your child will present an ICT or STEM-based project they have developed throughout the year. This may include (but is not limited to) *Book Creator* books, *Scratch* or *Scratch Jr.* codes, design and technology projects or *Numbers* or *Excel* data projects. Projects presented may be developed at home, or as part of STEM or class lessons at school.

Students wishing to nominate to present their work, should complete the below permission slip and return to Mrs Walker (Snr STEM teacher) by **Monday, 8th September 2025 (Term 3, Week 9)**. STEM staff will then liaise with the leadership team to select 3-5 presenters per cohort. Selected students will be notified early Term 4.

Selected students will be required to attend the whole-day AWAT Expo, supervised by STEM staff for the day. Classes will be timetabled to tour the expo throughout the day and view their peers' work. Families are also welcome to attend.

This is an excellent opportunity for students to showcase their work, and we are proud to have them represent the school in such a way.

Please complete and return the below permission form by **Monday, 8th September 2025 (Term 3, Week 9)**.



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AWAT Expo 2025 Student Presenter Nomination Form

**Please return this form to your STEM teacher by
Monday, 8th September 2025 (Term 3, Week 9).**

Student Name:	
Class:	
Teacher:	
Parent Name:	
Student signature and date:	
Parent signature and date:	
Proposed Project: (e.g., <i>Book Creator</i> project on procedures)	
Required Resources: (e.g., school iPad, laptop)	