



Summer Industry Experience Internship Program

2025-2026

Provides an opportunity for an intern from the School of Mathematics and Physics to contribute to projects within your organisation.



**Full-time internship
for 8 weeks between
24 November 2025
and 20 February 2026**

Interns are permitted to undertake a maximum of 6-weeks internship in a given calendar year, so an 8-week internship can be organised as, e.g., 2 weeks in Dec; 6 weeks Jan/Feb)



**Industry Partner
organisations will be sent
all applications for their
projects and will run their
own selection process**



**Students present their
internship experience
at a UQ event**

Subject to industry consent/
intellectual property



**Students receive \$360
study grant per week**

50% funded by UQ
50% by Industry Partner



**Open to undergraduate and
postgraduate coursework
students in mathematics,
physics, and statistics**



Scan or click for
more information
on the program



UQ's School of Mathematics and Physics Industry Internship Partners have included:

- Aginic
- Allianz
- Auto & General
- Autopilot
- Biarri Optimisation
- CoreLogic International
- Crystalaid Manufacturing
- CSIRO
- Data61
- Digital Physics
- Enernet Global
- Flight Centre Travel Group
- Foucault Dynamics
- Fourier Solutions
- Fugro Australia Land
- Grabba Technologies
- MathsHQ
- Max Kelsen
- Office of the Queensland Chief Scientist
- Oracle
- Outer Loop Consulting
- Polymathian Industrial Mathematics
- Queensland Investment Corporation
- Queensland Health
- SilverRail
- Skotte Group
- The Simulation Group
- Suncorp
- TSG Consulting
- Veitch Lister Consulting
- VivCourt Trading
- Wildfire Sports & Trek



Industry projects to be submitted in early August. By submitting a project, you are not obliged to take on an intern. Selection of interns will be conducted through your own review process.

You will receive student applications for your project(s) from UQ in the last week of August. After conducting interviews and offering a position to the successful candidate(s), you will communicate the outcome to UQ by the first week of October.

Contact the School of Mathematics and Physics to discuss your organisation's participation: smpindustry@uq.edu.au



Scan or click to submit your project