



# FUNDED MSc & PhD Internships Brisbane, AUSTRALIA

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The Robotics & Autonomous System Lab (ASL) at CSIRO offers great internship opportunities for engineering students with experience in any of the following areas:

## SLAM || CONTROL || PERCEPTION || UAVs || FIELD ROBOTICS

**About Us:** The ASL is one of the main field robotics research groups in the world, and it is part of CSIRO, the largest research body in Australia. The ASL develops automation technologies for application in fields such as environmental monitoring, agriculture, mining, manufacturing, among others. Our research has produced new techniques for the autonomous control of machines, 3D perception, and localisation. These techniques are combined to produce novel solutions for industry. We are located in sunny Brisbane, capital of the State of Queensland, Australia. For more information, please visit <https://research.csiro.au/robotics/>

### Why work with us:

- **Amazing support from hardware & software teams.**
- **World-class research infrastructure.**
- **A great mix between industry and research.**
- **Year-round sun, beaches, diving, surfing, climbing, hiking, snorkeling! It's Queensland!**

**Program Duration:** 8-12 months, with a flexible starting date, and potential extension.

**Selection Criteria:** Candidates will be selected based on experience (previous internships, programming skills, academic record, etc) and communication skills.

**How to apply:** Please contact Dr. Paulo Borges by sending an email to: [paulo.borges@csiro.au](mailto:paulo.borges@csiro.au)



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