

Industry PhD (iPhD) program

Information for students

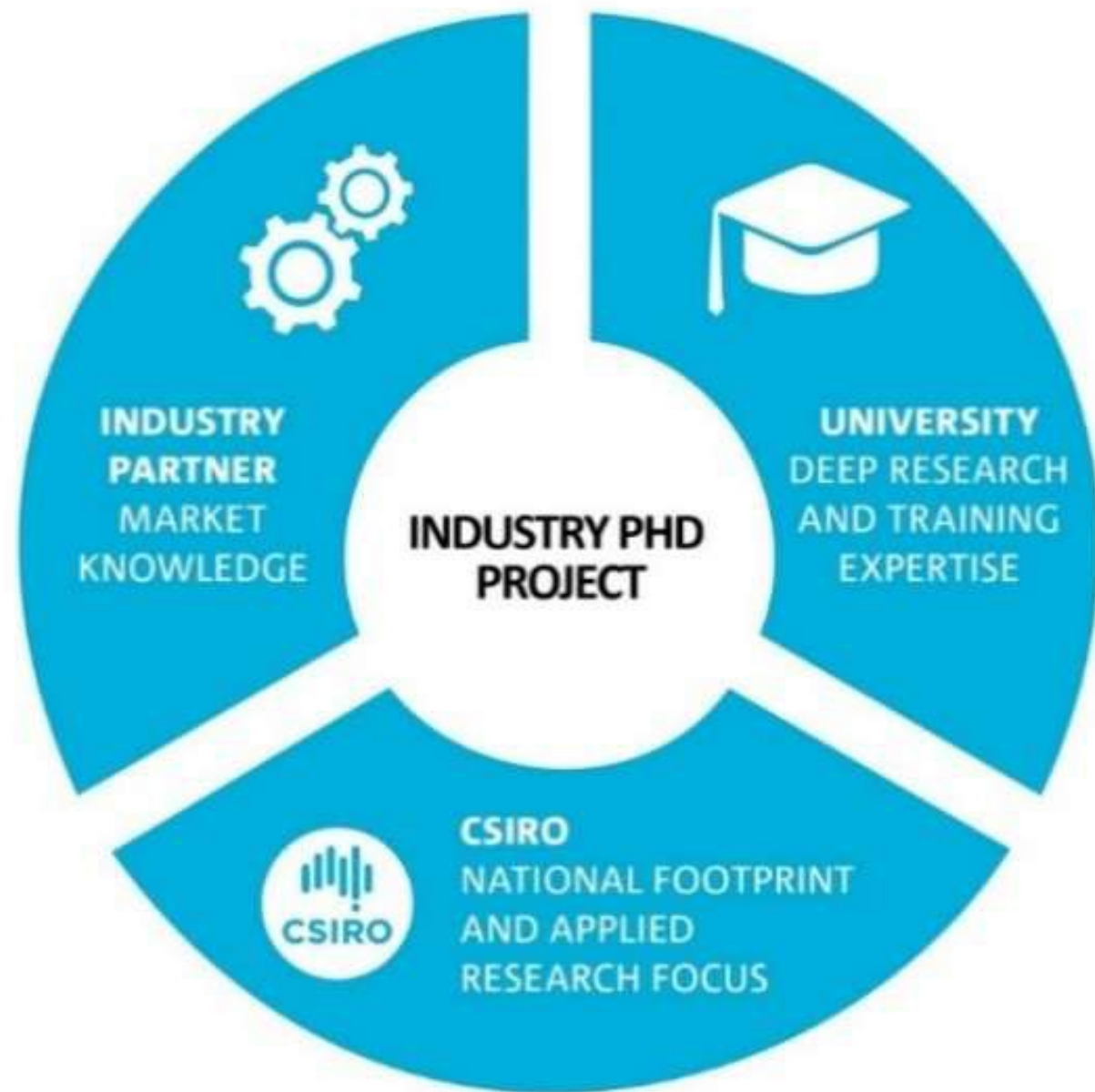




Overview

The iPhD program brings together an **industry partner**, a **university partner** and **CSIRO** to co-develop and co-supervise an industry-focused PhD project.

We are currently seeking high calibre **domestic** students to grow our industries through research.



Timeline



iPhD project development

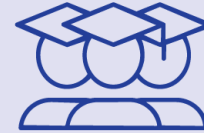
Primary EOI round: Early Feb
(approx. 35 projects)

Secondary EOI round: Mid-April
(approx. 15 projects)



Collaboration agreement

A contract is executed three months
after application approval



Student recruitment

The project is advertised, and a
student is selected, enrolled and
onboarded



iPhD commencement

Student supervision is shared between
university, industry and CSIRO partners



February



February

Students are unable to submit EOI and all projects will be
openly advertised via the participating university.



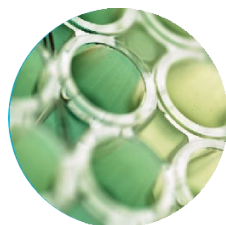
The iPhD student experience



Admission to a university PhD program



Supervision by university, CSIRO and industry



Four-year **scholarship package**



Four-year **project expense package**



60-day **Industry Engagement** component



Embedded **professional development and training** program



iPhD student benefits



Greater impact with industry relevant research



Access to specialised expertise, equipment and training



Strengthen knowledge in innovation and translation of research



Boost employability and broaden future career opportunities



Develop networks with industry, university and CSIRO



Grow professional skills such as communication, teamwork, management and organisational skills



iPhD Program funding and support

The CSIRO iPhD Program is funded by the Australian Government and the industry partner for up to four years.

Year	CSIRO Industry PhD Scholarship	Industry top-up	Total scholarship	Project Expense and Development package
2026	\$36,071	\$12,000	\$48,071	\$13,000
2027	\$37,153	\$12,360	\$49,513	\$13,390
2028	\$38,267	\$12,731	\$50,998	\$13,792
2029	\$39,415	\$13,113	\$52,528	\$14,205



iPhD embedded industry engagement

- Duration of at least 60 days throughout the PhD
- full-time, part-time or in short strategic blocks
- location is the premises of the industry partner
- activities contribute to the development, research and outcomes of the PhD.





iPhD embedded training program

- Approximately 20 days of career and professional development across four years
- mostly online and self-pace.





Student eligibility

- Australian citizen or permanent resident, or a New Zealand citizen
- meet host university PhD admission requirements
- meet university English language requirements
- have not previously completed a PhD
- be prepared to be located at the project location(s).

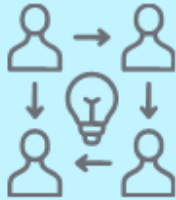


iPhD application pathway



Submit Expression of Interest

Email the university supervisor listed or follow the instructions on the university webpage



Attend interview

If shortlisted, attend an interview with the supervisory team



Submit formal application

If successful, apply for the position following the university's instructions



Accept letter of offer

If admission criteria is met, accept university's letter of offer



Next Steps



Scan the QR code to view
available scholarships

iPhD@csiro.au

www.csiro.au/iPhD



Thank you

CSIRO Industry PhD Program

iphd@csiro.au

csiro.au/iphd



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