MONASH PHD INDUSTRY SCHEMES

MONASH University

	FOR	INVESTMENT	BENEFITS
INTERNSHIP	Current PhD students	• **$10K** for a 3-month full time (part-time equivalent) placement (minimum 60 days).	**Short-term** research project consisting of R&D undertaken within an industry setting. (*3 months preferred*) **Industry** gain rapid results with flexible projects, identify new talent and own all project-related Intellectual Property (IP).
INDUSTRY EMBEDDED PHD	Prospective PhD students	• **$41K p.a.** living stipend (Industry) • Stipend top-up (optional) • Project costs (optional) Rate for students commencing in 2027	A **doctoral program** in which the PhD project is directly developed in collaboration with an industry partner. **Industry** fill a skills gap with the research expertise of high-quality PhD students; develop project into a variety of commercial outcomes.
NATIONAL INDUSTRY PHD **STREAM 1:** Industry-Linked **STREAM 2:** Industry-Researcher	**Stream 1:** Prospective PhD students	• **$37K p.a.** living stipend (Monash) • **$7K p.a.** stipend top-up (Government) • **$10K p.a.** stipend top-up (Industry) • **$11K p.a.** admin support paid to Monash (Govt.) Rates for students commencing in 2026	Government scheme involving a **PhD research project** that drives University, academic and industry collaboration. **Industry-Linked**: Industry host a PhD candidate working on an industry project, with opportunities to leverage collaborations with universities and their research capabilities **Industry-Researcher**: Industry boost the research skills of an employee and leverage new University collaboration opportunities.
	Stream 2: Employees	• Employee maintains salary (Industry) • **$47K subsidy** paid to industry (Government) • **$11K p.a.** admin support paid to Monash (Govt.) Rates for students commencing in 2026	
CSIRO iPHD	Prospective PhD students	• **$12K p.a.** stipend top-up (Industry) • **$36K p.a.** living stipend (CSIRO) • **$13K p.a.** project expense and development package (CSIRO) Rates for students commencing in 2026	A **PhD Industry Program** bringing together the University, an industry partner and CSIRO. **Industry** host candidates undertaking industry-relevant research; collaborating with CSIRO's lead scientific researchers to solve today's business challenges.
COHORT EXPERIENCE	Prospective PhD students **OR** Employees	• **$41K p.a.** living stipend (Monash/Industry) • Stipend top-up (optional) • Project costs (optional) • Industry Partnership (3 - 4 years); Catalyst (3 months) Rate for students commencing in 2027	A **cohort-based program** that connects academic leaders and PhD students with industry partners to explore an issue of global significance. **Industry** shape project relevant to their needs; access Monash expertise; world-class research platforms and infrastructure to create innovative ideas, products, and services to market.