

National Industry PhD Program

The two streams will provide PhD Candidates with the opportunity to undertake a research project with an industry application, equipping candidates with the skills and experience to work at the interface of university and industry research sectors.



Stream 1: Industry Linked PhDs

Outstanding PhD Candidates undertake a research project co-designed by university and industry, with opportunities to be embedded in an industry setting

$$\begin{array}{ccccccc} \$7^K & + & \$10^K_{(\text{min})} & + & \$34^K_{(\text{min})} & = & \$51^K_{(\text{min})} \\ \text{Stipend top-up} & & \text{Stipend top-up from} & & \text{Research Training Program (RTP)} & & \text{Total stipend amount} \\ \text{from government} & & \text{Industry Partner} & & \text{stipend under the Research Block Grant} & & \text{PhD Candidates receive} \\ & & & & \text{(or equivalent)} & & \\ \hline & \text{Additional funding provided under the program} & & \text{Existing funding or allocation} & & & \end{array}$$



Stream 2: Industry Researcher PhDs

Highly capable industry professionals undertake a PhD project in partnership with a university while retaining industry employment and full salary benefits



\$48K



Employers to receive subsidy to support staff salary and other costs, per annum, up to four years from government



Participating University

Receive \$12K per PhD for both streams



\$12K



Participating universities to receive annual administration fee from government