



**iPREP<sub>WA</sub>**  
Industry and PhD  
Research Engagement Program

# Am I Eligible?

iPREP Biodesign 2023, Round 1:

**7 week placement 3 April – 26 May**

**3 month placement 3 April – 30 June**



**Perth  
Biodesign**

Your PhD enrolment status and host university will determine whether you are able to participate in either a 3 month or 7 week industry placement. The following is a guide only, and additional eligibility criteria dependent on your university may apply - please enquire for details.

**3  
Months**

## Eligibility for 3 Month Placement

Domestic or International students who meet both of the following criteria:

- i. Full time students must be within the first 18 months of enrolment (Part time students must be within the 18 months full-time equivalent) when the placement is arranged;
- ii. Students must have at least submitted the Milestone 1 application before the end of the placement.

**7  
Weeks**

## Eligibility for 7 Week Placement

Must meet A or B:

- A. Domestic students post Milestone 1, whose academic status is Good Standing (not Conditional), and who have consumed less than 3.5 EFTSL at the start date of the 7 week placement;  
or
- B. Domestic or international students who have submitted their thesis for examination by the placement start date, and who have not yet passed their thesis (the thesis cannot be passed until the end date of the placement).

**All**

## Additional Requirements for **ALL** applicants:

It is a requirement to be enrolled as a PhD candidate at one of the following universities: The University of Western Australia, Curtin University, Edith Cowan University, Murdoch University, The University of Notre Dame Australia, Macquarie University, CQUniversity Australia, University of Wollongong Australia, or Western Sydney University.

- Some universities are only accepting applications for 3 month placements - please enquire for details
- All applications will be individually assessed
- The principal supervisor must support the student's application
- All disciplines are welcome to apply