



AUSTRALIAN RESEARCH COUNCIL
INDUSTRIAL TRANSFORMATION TRAINING

CENTRE FOR CRYO-ELECTRON MICROSCOPY OF MEMBRANE PROTEINS

**Now recruiting PhD candidates
with an interest in industry!
Apply before 31st May 2022!**

**The CCEMMP is working together with partners to
develop novel approaches to modulate targets
involved in a range of conditions including cancer,
infection, bacterial resistance and metabolic
disease.**



MONASH
University

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INSTITUTE OF
PHARMACEUTICAL
SCIENCES



THE UNIVERSITY OF
MELBOURNE



bio21
institute

MOLECULAR
HORIZONS



UNIVERSITY
OF WOLLONGONG
AUSTRALIA



WEHI
brighter together

WHY JOIN US? WHAT SETS US APART?

- **Higher PhD stipend starting at \$34,013 AUD per year.**
- **12 month industry placement with a Centre industry partner.** Our partners include Pfizer, AstraZeneca, ThermoFisher, Catalyt Therapeutics, Sanofi and many others.
- **Bespoke 4-year Doctoral Training Program.**
- **Specialised hands-on and theoretical training in membrane protein biochemistry, 120 kV, 200 kV and 300 kV cryo-EM imaging, advanced imaging analysis and 3D protein reconstruction.**

WHO ARE WE LOOKING FOR?

- First Class Honours degree, Masters degree or equivalent.
- Relevant background and experience - i.e. biochemistry, chemistry, biophysics, physiology.
- Interest in the Program and Project Areas.
- Interest in industry-partnered application of cryo-EM.

HOW DO I APPLY?



Submit an EOI via the QR link. There is further information regarding the Centre and the Doctoral Training Program.

