The Graeme Clark Institute (GCI) for Biomedical Engineering will host the Symposium on “Revolutionising the Future of Biomedical Engineering and MedTech Innovations” on Wednesday 1st November 2023 at Parkville campus, University of Melbourne.

A student poster presentation competition will be held during lunchtime (12.30-1.30pm) to be judged by an expert panel.

**Eligibility**

To be eligible to submit abstracts, present and compete, an applicant must:

- Be an existing graduate researcher at the University of Melbourne (Faculty of Engineering and IT, Faculty of Science, Faculty of Medicine, Dentistry and Health Sciences and other faculties);
- The research project is relevant to biomedical engineering and medtech research within the nominated themes below:
  - Biomechanics and medical implants
  - Electroceuticals, Bionics and Neuroimaging
  - Biomaterials and regenerative medicine
  - Digital health technologies and simulation

**Award**

The Graeme Clark Institute will award the following:

- The best student poster presentation(s): $1,000
- Runner up student poster presentation(s): $500

**Further information**

- Abstract is to include details on the research project that the applicant is working on;
- Abstract is not to be more than 300 words;
- Applicants with selected abstracts are required to present their research (3-min) to the judging panel on the day during allocated time;
- Generally, outcome will be advised in writing within 3 weeks from the closing date.

**How to submit abstract**

Please go to this link to submit your abstract by the closing date 14 September 2023:

[https://forms.gle/2cxXTpsLQEUXu5EX8](https://forms.gle/2cxXTpsLQEUXu5EX8).

For enquiries, please contact GCI Executive Support Officer, Erin Wilson at erin.wilson@unimelb.edu.au.