

Transferring skills on the commercialisation of medical technology research

The BridgeTech Program is convened and administered by Queensland University of Technology and involves a consortium of partners including medical technology companies, universities and industry associations. The BridgeTech program specialises in the commercialisation of medical technology including medical devices and diagnostics.

## **HOW TO APPLY**

**Expressions of Interest close** on 15 February 2019.

EOIs to be submitted online, accompanied by a two-page CV. Successful applicants will be advised by email.

EOI form found here:

https://research.qut.edu.au/bridgetech/

#### **FEES**

The BridgeTech program is a competitive program that will select up to 100 of the top applicants. For those offered a place in this program, there is no course fee. Please note that this is a nationally run program and participants are expected to attend face-to-face events that are held at different locations around Australia - and in particular will gain valuable connections and expertise at the intensive 3 day symposium.

## PITCHTECH COMPETITION

As part of the BridgeTech program, participants have the opportunity to participate in the PitchTech Competition. The top 2 pitches will be awarded an industry based internship and attendance at a key sector conference.

#### **ELIGIBILITY**

This exclusive program is open to mid-career scientists, researchers, academics, related industry professionals and entrepreneurs across Australia within the medical technology sector.

# **PROGRAM OUTLINE**

**The BridgeTech Program** provides the practical skills in relation to the commercialisation of medical technology including devices & diagnostics. The focus of the training program will be on the scientific, legal, financial, clinical, regulatory and reimbursement disciplines that contribute to research translation, nationally and internationally.

### **TOPICS TO BE COVERED FACE-TO-FACE:**

- · Protecting intellectual property
- · Structuring biotech financing deals
- Designing clinical trials to shorten regulatory approval processes
- Enhancing reimbursement returns

This exclusive program provides access to international speakers and global leaders from top tier medical technology companies.

For more information email: bridgetech.program@qut.edu.au or visit: https://research.qut.edu.au/bridgetech/











































