## **OPEN DAY**

**MPhil & DPhil in Virtual & Augmented Reality in STEM Education** 

Join us to learn more about our cutting-edge MPhil and DPhil postgraduate programmes, designed for students who are passionate about innovating education through Virtual and Augmented Reality technologies.

#### Both programmes offer the opportunity to:

- Conduct independent, high-level research.
- Make a significant academic contribution to the field
- Explore the design, development, and evaluation of VR and AR applications in STEM learning
- Advance experiential and embodied learning through cuttingedge interactive technologies
- A possible career pathway to the EdTech industry

#### This event is open to all students who have completed their honours degree in the following disciplines:

- Education
- Sciences: Biochemistry, Chemistry, Physics, Computer Science, Mathematical Science
- Engineering: Chemical Engineering, Mechanical Engineering, **Civil Engineering**
- Arts: Architecture, Graphic Design, Industrial Design

Date | Friday, 25 July 2025 Time | 15:00-17:00 Venue | B Ring - 301 (The CALTSTEAM Research Centre) RSVP | Monday, 21 July 2025 https://forms.gle/U5YRrELp86uJt6rR7



### Scan to **RSVP**

Learn more about 🗉 🕯 CALTSTEAM & the qualifications is offered:

# EARS