

Human-Centred Design and Developing Mobile Apps

RECOVER Injury Research Centre

This half-day professional development workshop will provide an overview of the most significant issues that are encountered when developing mobile applications and the steps that can be taken to prevent or overcome them.

Attendees will complete a number of activities designed to inform a 'handbook for app development', containing the theoretical framework and principles covered in the workshop.

Date: Wednesday 10th July 2019

Time: 9:00am - 1:00pm

Venue: RBWH Conference and Education Centre, Seminar Room 1

RSVP essential: <https://www.eventbrite.com.au/e/human-centred-design-and-developing-mobile-apps-tickets-62903776890>



Keynote Speaker

Peter Worthy - Postdoctoral Research Fellow,
UQ School of Information Technology and Electrical Engineering

Peter's interests extend across design theory and practice, human-computer interaction and user experience, and the application of the theory of these domains into practical and novel contexts. He also has a strong interest in extending his understanding of design research in complex and contested environments.

Through Peter's PhD research and work, he has developed a personal philosophy informed by human-centred design when developing technology for people. He is passionate about ensuring that interactive technology is truly designed for people so that it supports what is important to them within the specific context of how they are using that technology. Peter believes that the best way to do this is to work with a team that has a mixture of disciplines, including end-users.



Workshop program:

Time	Session
8:30am - 9:00am	Registrations open
9:00am - 9:30am	The troubles and traps when developing mobile apps
9:30am - 10:00am	User experience (UX) and why it's particularly important today
10:00am - 11:00am	Human-centred design and technology development
11:00am - 11:30am	Morning tea
11:30am - 12:30pm	Human-centred design and technology development (continued)
12:30pm - 1:00pm	Co-design to participatory design

For further details, please contact:

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