



Time-travelling with technology for people with dementia

Presented by:

Professor Kate Stevens (pictured top right)

Professor Kate Stevens, a cognitive scientist, is Director of MARCS Institute for Brain, Behaviour & Development at Western Sydney University. MARCS, a flagship research institute at Western, investigates human interacting with each other, the environment and technology. Kate's research investigates the psychological processes in creating, perceiving and performing music and dance, and human factors in human-machine interaction.

Webinar overview:

Reminiscence Therapy (RT) provides an opportunity for people living with dementia to talk about memories. An investigation combining RT and immersive technology in a small social setting found this is feasible, and may modulate behaviour associated with dementia. The investigation used five large immersive displays "travelling through" pre-loaded Google Earth landmarks in a six-week group intervention.

Objectives:

- Understand technology based RT
- Understand structure and implementation of the Time Travelling with Technology (TTT) program
- Describe methods for evaluating the program
- Explain potential benefits of technology based RT
- Conceptualise possible psychosocial processes engaged in TTT.

Webinar Details

Cost: Funded by the Australian Government

Date: Tuesday 16 April 2019

Time: 3:00pm - 3:45pm QLD
3:00pm - 3:45pm NSW/VIC/TAS/ACT
2:30pm - 3:15pm SA/NT
1:00pm - 1:45pm WA

Location: You will need a computer with a speaker connected to the internet

Registration is Essential

A webinar link will be sent via email once registered

Click this link to register

<https://tinyurl.com/16AprilStevens>

Contact:

dta@qut.edu.au
07 3138 3822

For more information on DTA visit <https://www.dta.com.au/>

