



David Hobbs

Using Design, Technology and Serious Games to Improve Hand Function in Children with Cerebral Palsy



David has bachelor degrees in Physics (1992-1994) and Biomedical Engineering (1996-2000), with First Class Honours, from Flinders University. He has extensive experience as a Rehabilitation Engineer in the field of disability, rehabilitation engineering and assistive technologies, and is currently a Lecturer and academic staff member within the College of Science and Engineering and a researcher within the *Medical Device Research Institute* at Flinders University.

9:30-10:30am

Monday 3rd September 2018

Room S416, South Wing, Sturt Campus

For further information, please contact Dr Ruth Walker, Ph: 8201 7936

