

ON-LINE WORKSHOP

ICF-BASED SELECTION AND EVALUATION OF ASSISTIVE TECHNOLOGY (AT) PRODUCTS AND SERVICES

Course Code: AE-23B-02

Presented by



Dr Emily J. STEEL

Deputy Chair, Centre for Universal Design Australia
Fulbright Scholar (2022-23)
Member of Occupational Therapy Australia

Dr Steel is an occupational therapist and advocate of AT and universal design to enable people with disability to lead successful and productive lives. She has worked as a clinician, manager, and academic in Australia, Europe, and America.

She promotes inclusion in her roles as Deputy Chair of the Centre for Universal Design Australia (CUDA) and member of the inaugural Queensland Accessible Transport Advisory Council (QATAC). She was previously a Board Member of the Australian Rehabilitation and Assistive Technology Association (ARATA) and of Rights and Inclusion Australia (affiliate of Rehabilitation International).

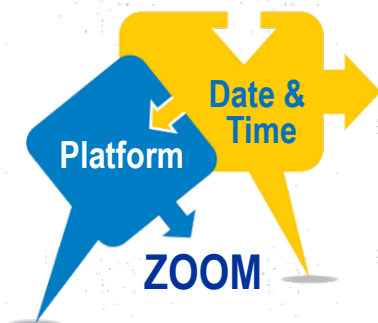
Course Outline:

- Why do we need to improve AT selection?
- How does the ICF enable a more systematic approach?
- Case study using the AT Evaluation and Selection Tool (ATEST).
- Opportunities for international collaboration.

Target: Healthcare professionals

Accreditations: CPD-OT (1 point); CPD-PT (1 point)

Certification: upon completion of the workshop with successful scanning of the on-screen QR code that appears at the end of the workshop



4 December 2023 (Monday)

13:30 – 14:30

Fee: \$400

Online Registration

