VICTORIAN COLLABORATIVE MENTAL HEALTH NURSING TH CONFERENCE

Sharing knowledge, supporting practice

CALL FOR ABSTRACTS

MENTAL HEALTH GRADUATE NURSES & POST-GRADUATE NURSING STUDENTS

The annual Vic Collab Conference aims to provide an accessible and supportive environment for first time conference presenters and/or early-career nurses to participate. Graduate nurses and post-graduate nursing students are particularly encouraged to submit abstracts. First time presenters are eligible for the 2018 First Time Presenters Prize.

Submission guidelines

Abstracts up to 200 words are invited for:

- 20 minute paper presentations
- 10 minute paper presentations
- 5 minute 'rapid fire' group presentations

A submission template can be accessed at: healthsciences.unimelb.edu.au/visit/collab2018

Deadline extended

Friday 13 April 2018

SAVE THE DATE: 2 & 3 AUGUST 2018

The Vic Collab Conference showcases and celebrates the specialist practice of mental health nursing. It's a proudly 'grassroots' event that welcomes the participation of early, mid-career and veteran MH nurses, researchers & nursing academics alike.

EARLY BIRD REGISTRATIONS NOW OPEN

Standard EB registration:

\$185 (1 day) / \$300 (2 day)

Student EB registration:

\$150 (1 day) / \$250 (2 day)

Register online at:

healthsciences.unimelb.edu.au/visit/collab2018

If you're interested in presenting a paper but would like further information or guidance, please seek support from your education team or contact Dr Val Goodwin: val.goodwin@acu.edu.au

SUGGESTED TOPICS

(submissions are not restricted to these)

Experiences and perspectives of early-career MH nurses / Transitioning from student to nurse / Utilising therapeutic techniques / Experiences of receiving Clinical Supervision / Models of care / Recovery-oriented practice / Resilience & self-care / Running groups / Clinically-based research & evaluation / Forensic mental health / MH nursing across the consumer life-span / Cultural & Indigenous issues / Dual diagnosis / Dual disability / Substance use









