Asian Pacific Confederation of Chemical Engineering (APCChE) Congress 2015 Incorporating Chemeca 2015 27 September - 1 October 2015, Melbourne, Australia

APCChE Congress 2015 will be an international event, bringing together chemical engineers and researchers to share their latest work and technologies.

The conference will have four main themes:

- Industry developments and directions including industry best practice
- Asia Pacific site operations project case studies and multinational management approaches
- Research & innovation new directions from across the Asia Pacific region, including coal sciences & technology as part of ICCS&T 2015
- **Professional development and education** including professional training "taster" workshops To discuss these themes, the program is organised into the following sub themes and you will be asked to submit your paper accordingly

Industry developments and directions

- Government relations and policies
- Process safety & hazard management
- Process control & optimisation
- Decommissioning best practice case studies
- Waste minimisation and management
- Major project updates & case studies
- Industry best practice and innovation
- Sustainability, LCA and industrial ecology
- Oil and gas processing upstream & downstream
- Aps & technology in chemical engineering

Asia Pacific site operations

- Multinational operations challenges and opportunities
- Asia Pacific site operations case studies
- Leadership in the engineering workplace
- Leadership in different cultures
- Entrepreneurship in the process industries

Research and innovation

- Biomedical & tissue engineering
- Catalysis & green chemistry
- Coal, gasification and energy
- Colloids & particle technology
- Food and pharmaceutical processing
- Green and sustainable processes
- Membranes and fuel cells
- Mixing and multiphase flow
- Process modelling
- Polymer engineering
- Proteins, peptides & bioengineering
- Mining and minerals processing
- Nanoparticles and nanomaterials
- Water and wastewater management & processing
- Rheology
- Chemical engineering science & fundamentals

Visit the *APCChE Congress 2015* website to view the full <u>call for papers</u> and guidelines, then submit your abstract for consideration. Abstracts of no more than 250 words should be submitted electronically via the <u>abstract handling system</u> by 28 February 2015.