
Green Chemistry New Zealand 2017

8–9 December 2017 | The University of Auckland



Green Chemistry New Zealand 2017 is a Green Chemistry conference that will be held between Friday 8th – Saturday 9th, December 2017 in Auckland, New Zealand. Green Chemistry New Zealand 2017 is co-organised by the Centre for Green Chemical Science, The University of Auckland.

Green Chemical Science is the use of chemical principles, science and technology to advance society in ways that are benign to the environment and sustainable for the foreseeable future. Green Chemical Science often involves studies in catalysis, synthesis, toxicology, analytical methodology, materials science, and biochemistry to tackle global issues and problems that impact on sustainability.

We encourage oral and poster contributions that cover different aspects of green and sustainable chemical science and technology. Please visit our website for more information, including registration and abstract submission.

<http://greenchemistry.blogs.auckland.ac.nz>

We look forward to welcoming you to Auckland in 2017.

Conference Organising Committee

Key dates

Extended earlybird registration: By 15 September

Abstract submission and full registration: By 1 November

Keynote speakers

Professor Philip Jessop, Queen's University, Canada

A/Prof. Ning Yan, National University of Singapore, Singapore

Dr Lauren Heine, Executive Director, Northwest Green Chemistry, USA