

The G2C2 network was born out of the need to promote communication between the many green chemistry centres scattered around the world. Now a membership of over 30 collaborators worldwide, the network continues to connect established and fledgling Green Chemistry Centres with an emphasis on four areas:

- ⊗ Networking and Conferences,
- ⊗ Education and Outreach,
- ⊗ Industry Engagement, and
- ⊗ Funding Opportunities: Fellowships, Travel and Research.

Applications for membership are all assessed under three criteria: the centre must be conducting green chemistry research, with more than one academic leading the green chemistry research, and involvement in at least two of the following activities - education, outreach and industrial collaboration.

g2c2.greenchemistrynetwork.org

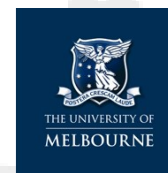


GLOBAL GREEN CHEMISTRY CENTRES



27-28 JULY 2017

UNIVERSITY OF MELBOURNE



Day 1 - 27 July 2017

8:30-9:30	<i>Registration</i>
9:30-9:50	WELCOME TO G2C2 IN MELBOURNE James Clark, University of York, UK
9:50-10:20	KEYNOTE TITLE: TBC Warwick Raverty, Circa Group Pty Ltd , AU
10:20-10:45	Kei Saito, Monash University, AU (TBC)
10:45-11:30	<i>Coffee, posters and networking</i>
11:30-11:55	GREEN CHEMISTRY IN BRAZIL (TITLE TBC) Peter Rudolf Seidl, Escola de Química da UFRJ , BR
11:55-12:20	(TITLE TBC) Thomas McKeag, Berkeley University, US— <i>Via Video Link</i>
12:20-12:45	SUSTAINABLE CHEMISTRY AT LEUPHANA UNIVERSITY AND THE INTERNATIONAL SUSTAINABLE CHEMISTRY COLLABORATIVE CENTER Klaus Kümmeler, Leuphana University Lüneburg , DE
12:45-13:45	<i>Lunch</i>
13:45-14:10	GREEN CHEMISTRY IN SINGAPORE Ning Yan, National University of Singapore, SG
14:10-14:35	Sangyong Kim, Kitech, KR (Title TBC)
14:35-15:00	Mary Kirchoff, ACS, US (Title TVC)
15:00-15:25	Changwei Hu, Sichuan University, CN (Title TBC)
15:25-16:00	<i>Coffee, posters and networking</i>
16:00-16:25	RECENT DEVELOPMENTS IN THE GREEN CHEMISTRY CENTRE OF EXCELLENCE Alice Fan, University of York, UK
16:25-16:50	RESEARCH PROGRESS ON BIORESOURCE RECOVERY FROM BIOMASS WASTES @ FUDAN UNIVERSITY Shicheng Zhang, Fudan University, CN
16:50-17:15	Phil Jessop, Queen's University, CA (Title TBC)
17:15-18:00	<i>BREAKOUT SESSION</i> - Education and Outreach, Peter Rudolf Seidl
19:30	<i>Social dinner</i>

Day 2 - 28 July 2017

9:00-9:30	<i>Registration</i>
9:30-10:00	YOUNG RESEARCHER AWARD: DRIVING SYNTHESIS BY OXIDATION Jean-Philip Lumb, McGill University, CA
10:00-10:25	POT ECONOMIC SYNTHESIS AND RECYCLABLE ORGANOCATALYSIS Wei Zhang, University of Massachusetts Boston, US
10:25- 10:50	POWER-TO-X - GREEN ENERGY CARRIERS AND PLATFORM MOLECULES Robin J White, Fraunhofer, DE
10:50- 11:30	<i>Coffee, posters and networking</i>
11:30-12:00	PROCESS INTENSIFICATION THROUGH CONTINUOUS FLOW CHEMISTRY Christian Stevens, Ghent University, BE
12:00 -13:00	<i>BREAKOUT SESSION* led by James Clark. (Content TBC)</i>
13:00-14:00	<i>Lunch</i>
14:00-14:30	RECENT DEVELOPMENTS IN SUSTAINABLE CHEMICAL TECHNOLOGIES Janet Scott, University of Bath, UK
14:30-15:00	SYNTHESIS AND APPLICATIONS OF MODIFIED CHITIN Anwar Jardine, University of Cape Town, ZA
15:00-15:30	DESIGNER CATALYSTS FOR BIOREFINING OF NON-EDIBLE OIL SEED CROPS Karen Wilson, EBRI, Aston University , UK
15:30-16:00	<i>Coffee, posters and networking</i>
16:00-16:30	SYNTHESIS OF HIERARCHICAL METAL-ORGANIC FRAMEWORKS IN DMSO/ CO ₂ -GAS EXPANDED SOLVENT SYSTEMS Huan Doan, University of Bath, UK
16:30-17:00	Xindong Mu, Qingdao Institute of Bioenergy and Bioprocess Technology , CN (Title TBC)
17:00-18:30	G2C2 AGM— <i>G2C2 members only</i> Discussion points to include: <i>membership update; legal and financial update; G2C2 activities (current and future suggestions); G2C2 2018</i>

* Topics for discussion will be in keeping with G2C2s four main areas: Networking and Conferences; Education and Outreach; Industry Engagement; and Funding Opportunities.