Forum on the Future of Chemistry @ UNSW - 6th July 2016

UNSW John Niland Scientia Building – Tyree Room, 4 -6 pm.

Opening address: Prof. George Whitesides – Harvard University

Panel members:

George Whitesides	Prof. Harvard University.
Andrew Holmes	President of the Australian Academy of Science, Prof. School of Chemistry, University of Melbourne.
Peter Götlitz	Editor-in-Chief of Angewandte Chemie, Wiley-VCH.
Justin Gooding	Deputy HoS Chemistry, UNSW, co-chair of the Australian Nanomedicine Centre, and ARC Laureate Fellow.
Veena Sahajwalla	Director SMaRT@UNSW, Associate Dean Strategic Industry Relations – Science UNSW, and ARC Laureate Fellow.
Peter Junk	President Elect of the Royal Australian Chemical Institute (RACI) & Prof. James Cook University Townsville.

MC: A/Prof. Pall Thordarson UNSW.

Attendance is free!

Everyone interested in the Future of Chemistry is welcome.

The panel discussion will run in Q&A format with plenty of opportunities for the audience to contribute to the discussion.

Light refreshments will be provided before and after the event.

While not necessary, to help us planning / catering we encourage you to register your interest by clicking on this <u>link here</u>.

Event organisers: School of Chemistry UNSW, Faculty of Science UNSW, <u>Systems</u> <u>Chemistry Australia</u> & 23rd IUPAC Conference on Physical Chemistry (<u>ICPOC23</u>)

Sponsors

- Angewandte Chemie International Edition (Wiley-VCH)
- Royal Australian Chemical Institute (RACI)
- ARC Centre of Excellence in Bio-Nano Science (CBNS)







