

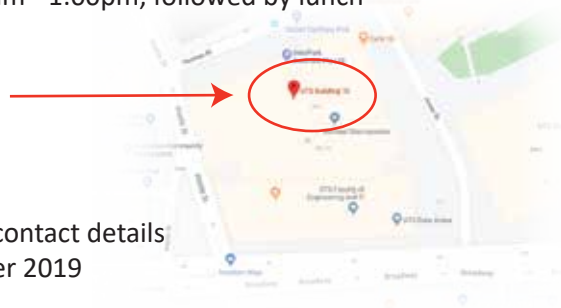


Shimadzu LC and LC-MS User Meeting

Shimadzu Scientific, a leader in Liquid Chromatography and Mass Spectrometry technologies, is proud to present this User Meeting in Sydney, NSW. Attendees will hear from a number of LC and LC-MS expert users from a variety of backgrounds and Industries. This event will give a great networking opportunity for all LC and LC-MS Users as well as update everyone on the latest technologies and applications.

Date: Tuesday 12th of November 2019, 09:00am - 1:00pm, followed by lunch

Venue: **Aerial Function Centre**
University of Technology Sydney
UTS Building 10, Level 7, 235 Jones St
Ultimo, NSW 2007



To Attend: Please email: info@shimadzu.com.au
Please provide name, organisation and contact details
RSVP by Wednesday the 9th of November 2019

Presenters: Niron Van, Dr David Bishop, Jacob Marecic, Siobhan Peters, Dr Stacey Richards, Emma Brooks, Dr Matt Lee, Dr Mary Rybchyn, Dr Peter Varelis,

Programme:

- 08:30am - 09:00am** Welcome coffee
- 09:00am - 09:10am** Introduction-
Vijay Randev, Shimadzu Australasia
- 09:10am - 09:40am** Whats new with Shimadzu LC and LC-MS Technologies -
Niron Van, Shimadzu Australasia
- 09:40am - 10:10am** Introduction by **Dr David Bishop** – University of Technology, Sydney
Analysis of Edible Oils via LC-MS/MS and SFC-MS/MS- **Jacob Marecic**, UTS
Analysis of environmental neurotoxins with HILIC-MS/MS- **Siobhan Peters**, UTS
- 10:10am - 10:40am** Peptide analysis in Equine Plasma-
Dr Stacey Richards, Australian Racing Forensic Laboratories
- 10:40am - 11:00am** Coffee Break
- 11:00am - 11:30am** Experience and challenges of developing multi analyte tandem mass spectrometric assays for the analysis of drugs of abuse, endogenous steroids and pesticides –
Emma Brooks, Shimadzu Scientific
- 11:30am - 11:45am** Development of electrochemically activated sorbents for PFAS defluorination –
Dr Matt Lee, University of New South Wales
- 11:45am - 12:15pm** Studies on vitamin D and muscle –
Dr Mark Rybchyn, Sydney University
- 12:15pm - 1:00pm** Tips and tricks for LC and LC-MS –
Niron Van, Emma Brooks and Dr Peter Varelis, Shimadzu Scientific
- 1:00pm onwards** Lunch and time to catch up with your colleagues