



AGILENT ACT-GC-GC/MS USER MEETING

Agilent Technologies is proud to present the second ACT GC-GC/MS user meeting in Canberra. This meeting will foster closer links between GC and GC/MS users in the ACT and be a showcase for the different applications used throughout the ACT region. The meeting will highlight new technology that is being developed as well as new future applications.

Location : Robertson Lecture Theatre, Robertson Building, Research School of Biology, Building 46, Sullivans Creek Rd, ANU, Canberra

Date : Monday 7th November, 2011

Time : 09:00am – 1:00pm followed by light lunch

Schedule

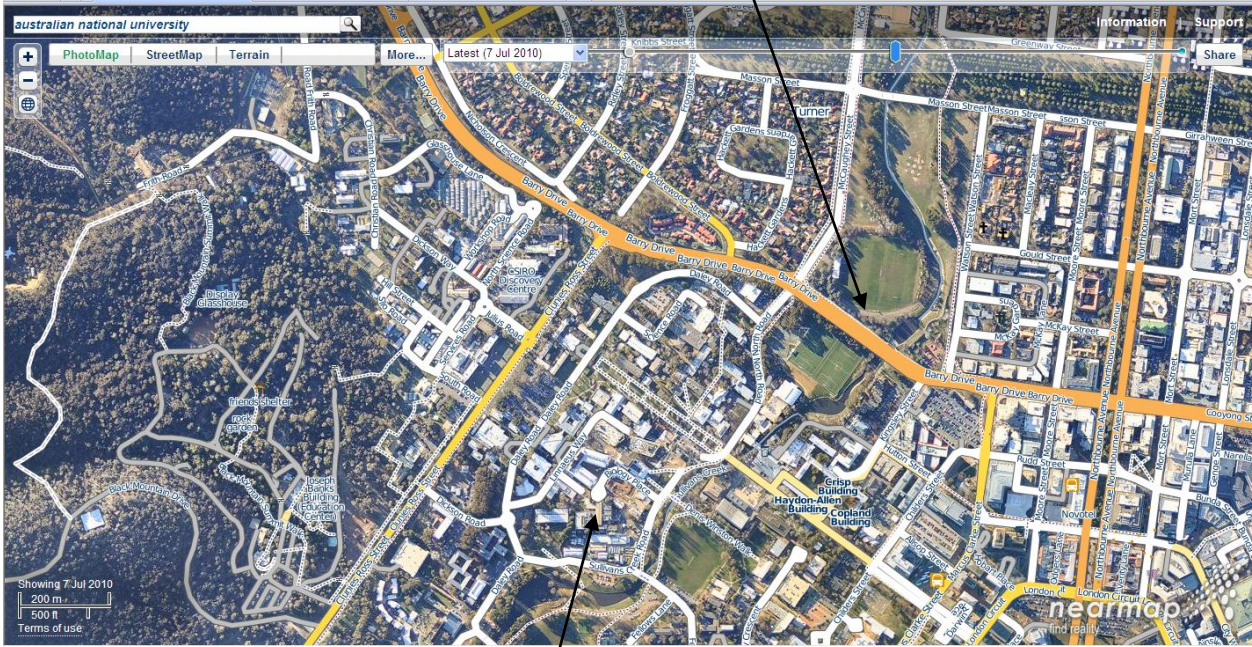
08:30am – 09:00am	Welcome coffee
09:00am – 09:20am	Introduction by Vijay Randev, Agilent Technologies
09:20am – 10:00am	Emerging Technology for GC and GC/MS, Nick Harden, Agilent Technologies
10:00am – 10:20am	Presentation by Adam Carroll, ANU, Metabolome Express
10:20am – 10:45am	Coffee Break
10:45am – 11:15am	Presentation by Andrew Jenner, UOW, GC-MS-QQQ PCI for sterol and oxysterol analysis in biological tissues
11:15am – 11:35am	Presentation by Tony Winters, USyd, Applications for TD-GC-MS
11:35am – 11:55am	To be Advised
11:55am – 12:15pm	Presentation by Andras Keszei, ANU, GC-MS use to understand biosynthesis of terpene based oils in Eucalyptus and tea tree
12:20pm – 1:00pm	Tips and Tricks for GC and GC/MS, Nick Harden, Agilent Technologies
1:00pm onwards	Lunch and time to catch up with your colleagues

To Attend : Email [Vijay Randev](mailto:Vijay.Randev@agilent.com) or contact by phone on 1800 802 402 and please state your name, organisation and number of people attending.

Please RSVP by COB Monday 31st October.

Location

Parking at Oval via McCaughey St or available on campus



Research School of Biology and Entrance shown below



Entry Via Sullivans Creek Rd