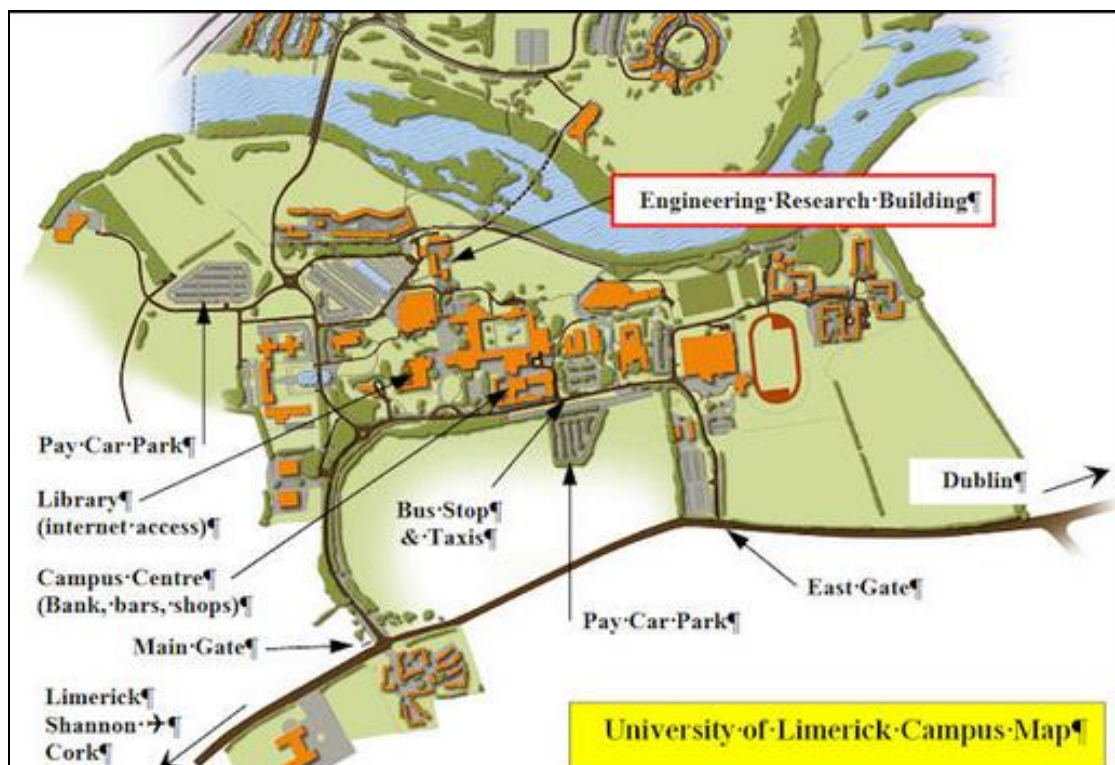


1 Day Particle Size Analysis Workshop

Hosted By: Lab Unlimited Ltd and Retsch Technology
Date: 17/02/2016
Time: 09.15 - 16:30
 Room AD2 010 (9:00 to 13:30): Lecturing Theater and AD1 045 (9:00 to 17:00)
Venue: Analog Devices Building (Bernal Building)
 University of Limerick (UL)

Agenda Time	Session Name
09:15 – 9:45	Registration and coffee
9:45 – 10:00	Introduction and Welcome
10:00 – 10:35	Comparison of Particle Size Analysis Techniques
10:35 – 10:50	Break
10:50 – 11:30	Example of Pharmaceutical Applications for Particle Size & Shape Characterization
11:30 – 11:50	Mechanochemistry
11:50 – 12:15	Practical I
12:15 – 13:15	Particle Analysis –Retsch Milling and Size Analysis
13:15 – 14:15	Lunch
14:15 – 14:50	Practical II
14:50 – 15:00	Particle Size & Shape Characterization – Retsch Technology Camsizer
15:00 – 15:50	Particle Size and Shape applications in Pharmaceutical Industry
15:50 – 16:10	Break
16:10 – 16:25	Effects of physical properties on Flowability
16:25 – 16:30	Practical III
	Powder Flowability
	Round Table Discussion on particle size analysis in the laboratory
	End

Map of UL Campus



Contacts

If you have any questions or need any additional information about the workshop, please contact:

Amanda Sotoodeh
amanda.sotoodeh@carlstuart.com
+353(0)86 8569803

The course staff and tutor at the Particle Size Analysis workshop will be:

Simon Rundstrom
Simon.Rundstrom@Retsch.co.uk

Conclusion

We expect the program to conclude at 4.30pm.