



Cryo Microscopy Group

The 2016 CMG Meeting is to be held at **University of Nottingham on Wednesday 16th November, 2016.**

2016 Programme

9.30-10.00 Registration + coffee

10.00-10.05 Welcome

10.05 - 10.50 Michael Zachmann, Cornell - "**New Applications in Materials Science Enabled by Cryo-FIB Lift-Out and Cryo-STEM**"

10.50 – 11.35 Morgan Beeby, Imperial College - "**High-throughput cryo-tomography using a side-entry cryoholder: insights into molecular evolution and function**"

11.35- 11.45 TecnoByte 1 - LOT - "Recent Developments in Direct Detection Cameras for Cryo-EM"

11.45-11.55 TecnoByte 2 - Linkam - "A novel approach to plunge freezing and automated sample handling"

11.55 – 12.05 TecnoByte 3 - JEOL - "TBA"

12.05 - 12.45 – Dan Claire, Diamond - "**Data collection at the electron Bio-Imaging Centre (eBIC)**"

12.45-13.00 Freeze Frame Competition

13.00-14.00 **Lunch**

14.00- 14.15 CMG AGM meeting

14.45 - 15.15 Deryck Mills, MPI for Biophysics - "**Cryo-EM: My journey to the final frontier**"

15.15- 15.45 Martha Briceno de Gutierrez, Johnson Matthey - "**Practical applications of Cryo Microscopy in Industry**"

15.45 - 16.00 Conclusion + Farwell

16.00 END

Registration is open!! [Register Now!](#)

2016 Venue

This year's meeting is at the Nanoscale and Microscale research Centre (NMRC) [NMRC Website](#)

Directions to the University Campus can be found on the University of Nottingham Website

[Download](#) *University Park Campus map (PDF) from the University of Nottingham website*

Parking for delegates can be found in the visitors car parks (daily rate £7) on the map -

University Park Campus, University of Nottingham on Google Maps [here](#)



*For information on accomodation in the Nottingham area, please view the [hotels](#) page or contact the University Hotel Reservation Service on **0115 95 13640***



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