

Graphene CDT Advanced Technology Lectures: Lent 2016

Cambridge Graphene Centre Seminar Room-4 pm:

- 8th January 2016** Dr Vittorio Pellegrini *Graphene Composites For Manufacturing And Energy Applications*
(Istituto Italiano di Tecnologia, Italy)
- 15th January 2016** Prof. George Malliaras *Interfacing With The Brain Using Organic Electronics*
(Ecole Nationale Supérieure des Mines, France)
- 22nd January 2016** Prof. Bill O'Neill *Applications Of Lasers In Graphene Device Fabrication*
(University of Cambridge, UK)
- 29th January 2016** Prof. Arben Merkoçi *Building Plastic And Paper-Based Diagnostic Devices Using Graphene And Other Nanomaterials*
(University of Barcelona, Spain)
- 5th February 2016** Dr John Durrell *Bulk Superconductors: Ready For Applications?*
(University of Cambridge, UK)
- 12th February 2016** Prof. Gaetano Scamarcio *Self-Mixing Interferometry In Terahertz Quantum Cascade Lasers*
(University of Bari, Italy)
- 19th February 2016** Prof. Saiful Islam *2d MXenes And Oxides For Energy Storage*
(University of Bath, UK)
- 26th February 2016** Dr Michael De Volder *Freeform Carbon Nanotube Structures: Fabrication And Applications*
(University of Cambridge, UK)
- 4th March 2016** Prof Ajoy Kar *Femtosecond Laser Microstructuring And Modification Of Transparent Materials*
(Heriot-Watt University, UK)
- 11th March 2016** Dr Henrik Sandberg *Printed Electronics: From Lab To Pilot*
(VTT, Finland)
- 18th March 2016** Dr Klaas Jan Tielrooij *Novel Photodetection Schemes Using 2d Materials*
(ICFO, Spain)