

**Graphene CDT Advanced Technology Lectures: Easter 2022**  
**Cambridge Graphene Centre Seminar Room-4 pm:**

**13<sup>th</sup> May 2022** Dr Gareth Conduit  
(University of Cambridge, UK)

*The Modern-Day Blacksmiths*

**20<sup>th</sup> May 2022** Prof. Steve Bull  
(Newcastle University, UK)

*Graphene Quantum Dots From Spent Tea*

**27<sup>th</sup> May 2022** Prof Krzysztof Koziol  
(Cranfield University, UK)

*Graphene: The Foundation For Better Than Net-Zero Future*

**10<sup>th</sup> June 2022** Dr Alex Forse  
(University of Cambridge, UK)

*Capturing Carbon Dioxide With Batteries And Supercapacitors*

**17<sup>th</sup> June 2022** Prof. Harish Bhaskaran  
(Oxford University, UK)

*Optoelectronics Using Functional Materials*

**24<sup>th</sup> June 2022** Prof. Volker Deringer  
(Oxford University, UK)

*Machine-Learning-Driven Advances In Modelling Inorganic Materials*

**01<sup>st</sup> July 2022** Prof. Mokarram Hossain  
(Swansea University, UK)

*Soft Materials Under Thermo-Electro-Mechanically Coupled Loads*

**08<sup>th</sup> July 2022** Prof. Michael A Morris  
(Trinity College Dublin, Ireland)

*Assembly And Patterning of Layered Materials Using Block Copolymers*

**29<sup>th</sup> July 2022** Prof Alexander Holleitner  
(Technical University of Munich, Germany)

*Precisely Positioned Quantum Emitters In Monolayer MoS<sub>2</sub>*



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