

Date	Speaker
26 th April	<p>Dr Mark Stevenson Toshiba Research Europe Limited <i>“Semiconductor entangled light emitters for quantum teleportation networks”</i></p>
3 rd May	<p>Prof Vito Di Noto University of Padua, Italy <i>“Graphene as key component in Electrocatalysts for Next-Generation Ion-Exchange Membrane Fuel Cells”</i></p>
10 th May	<p>Dr Emiliano Bilotti Queen Mary University of London <i>“Multifunctional Polymer Nanocomposites”</i></p>
17 th May	<p>Prof Ute Kaiser Universität Leipzig <i>“Properties of advanced 2D materials by low-voltage atomic-scale TEM experiments”</i></p>
24 th May	<p>Dr Rachel Won Nature Photonics International Editor <i>“Publishing in Nature journals”</i></p>
31 st May	<p>Dr Jervis Rhodri UCL - Department of Chemical Engineering <i>‘x-ray tomographic characterisation of redox flow battery materials’</i></p>
7 th June	<p>Prof Dirk Guldi Friedrich-Alexander-Universität Erlangen-Nürnberg <i>“Solar Energy Conversion Schemes: Photon- and Charge-Management in Nanocarbons”</i></p>
14 th June	<p>Prof Carla Molteni King's College, London <i>“Order-disorder interplay and piezochromic effects in nanocrystals under pressure”</i></p>
21 st June	<p>Prof Stephan Roche Catalan Institute of Nanoscience and Nanotechnology <i>“Scientific Advances & technology foresight with Two-dimensional materials”</i></p>

28 th June	<p>Prof Gerardot Brian Department of Physics - School of Engineering and Physical Sciences <i>"Quantum dots in two-dimensional heterostructures"</i>.</p>
5 th July	<p>Dr Hennequin Guillaume Cambridge University Information Engineering Division <i>"Neural circuit dynamics for motor control"</i></p>
12 th July	<p>Dr Costanza Toninelli LENS European Laboratory for Non-Linear Spectroscopy University of Florence <i>"Single molecules for integrated quantum photonics"</i></p>
19 th July	<p>Dr Kalbáč Martin Head of the Department of Low-dimensional Systems <i>"A tool box for graphene functionalization"</i></p>
26 th July	<p>Prof Aldo Boccaccini Imperial College London <i>"Electrophoretic deposition: versatile processing technique for graphene and related carbon nanomaterials"</i></p>