

Young Chemists 2016 (YC16) - Friday 22nd April 2016
Department of Chemistry, Imperial College London, RCS 1 Bldg, LT C

10:00 **Coffee**

10:40 **Opening remarks**, *Professor Chris Braddock, Imperial College London*

Session 1: *Chair: Professor Chris Braddock, Imperial College London*

10:45 [Dr Sarah Barry](#), King's College London
"Understanding the chemistry of natural product biosynthesis"

11:25 [Dr Seung Seo Lee](#), Southampton University
"Chemical Biology Approach to Ubiquitin Signalling"

12:05 **BREAK**

Session 2: *Chair: Professor Alan Spivey, Imperial College London*

14:00 [Dr Uwe Schneider](#), Edinburgh University
"Bond Activation and Catalysis by Main Group Systems"

14:40 [Dr Mark Crimmin](#), Imperial College London
"Carbon-Fluorine and Carbon-Oxygen Bond Functionalisation with Metallic Main Group Reagents"

15:20 [Dr Kreso Bucar](#), University College London
"Disappearing and Elusive Crystal Forms"

16:00 **BREAK**

Session 3: *Chair: Professor Phil Parsons, Imperial College London*

16:40 **Keynote Speaker:** [Professor Ian Paterson](#), Cambridge University
"Challenges and Discoveries in Complex Polyketide Synthesis"

17:30 **Wine reception**

