



SUPA Graduate School Welcome Event 2017
1000 – 1530, 26th October
Discovery Point, Discovery Quay, Dundee

1000	Registration and Coffee
1030	Welcome by SUPA CEO and Graduate School Co-ordinators
1045	Prof. Marialuisa Aliotta, University of Edinburgh <i>Nuclear Astrophysics from an Underground Laboratory in Italy</i>
1115	Introduction to the SUPA Research Themes: William Ken Rice <i>Astronomy and Space Physics</i> Brendon Lovett <i>Condensed Matter and Materials Science</i> Steve Reynolds <i>Energy</i> David Ireland <i>Nuclear and Plasma Physics</i> Victoria Martin <i>Particle Physics</i> Robert Thomson <i>Photonics</i> Mike MacDonald <i>Physics and Life Science</i>
1150	Group Introductions – discussion (Theme leader meeting)
1300	Lunch
1400	Group Introductions – presentations
1430	Helen Cammack, Condensed Matter CDT, University of St Andrews <i>Unpacking the onion: how public engagement can help you with your PhD</i>
1450	Dr Marcel Schubert, University of St Andrews <i>A laser laboratory inside a living cell</i>
1520-1530	Round up and Close