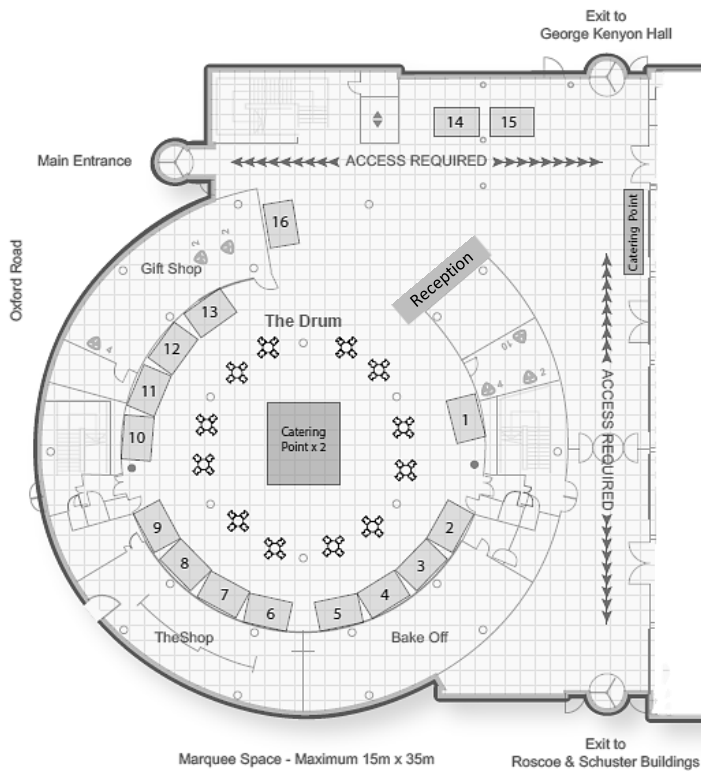


## SHAPING THE FUTURE OF ROYCE: SCHEDULE FOR COMMUNITY CONFERENCE

University Place, The University of Manchester, January 10, 2018

Time / venue	Conference activity	Participants
<b>10.30 – 11.00</b> Drum, University Place	<b>Registration/ Networking Opportunity 1</b> <b>Royce Facilities Fair</b> (see plan below)	All delegates
<b>11.00 – 11.15</b> Theatre B, University Place	<b>Welcome</b> <ul style="list-style-type: none"> <li>▪ Andrew Hosty, Royce CEO</li> <li>▪ Professor Dame Nancy Rothwell, President and Vice-Chancellor, The University of Manchester</li> </ul> <b>Introduction</b> <ul style="list-style-type: none"> <li>▪ Baroness Brown of Cambridge, Chair of the Royce</li> </ul>	All delegates
<b>11.15 – 11.30</b> Theatre B, University Place	<b>Plenary 1: Setting the Agenda</b> <ul style="list-style-type: none"> <li>▪ Andrew Hosty, Royce CEO: <b>Introduction and update on the Royce</b></li> <li>▪ Regius Professor Phil Withers, Royce Chief Scientist: <b>Targets for the day</b></li> </ul>	All delegates
<b>11.30 – 12.00</b> Drum, University Place	<b>Coffee Break/ Networking Opportunity 2</b> <b>Royce Facilities Fair</b>	All delegates
<b>12.00 – 13.20</b>	<b>Themed Breakout Sessions:</b>  Room: 1.218 <b>Biomedical materials</b> Room: 1.219 <b>2D Materials</b> Room: 2.218 <b>Energy Storage</b> Room: 2.220 <b>Material Systems for Demanding Environments &amp; Advanced Metal Processing</b> Room: 3.204 <b>Nuclear Materials</b> Room: 4.204 <b>Chemical Materials Design</b> Room: 4.205 <b>Atoms to Devices &amp; Materials for Energy Efficient ICT</b>	Delegates to select parallel session
<b>13.20 – 14.20</b> Drum, University Place	<b>Lunch/ Networking Opportunity 3</b> <b>Royce Facilities Fair</b>	All delegates
<b>14.20 – 14.50</b> Theatre B, University Place	<b>Plenary 2: The Industrial Strategy Challenge</b>  <b>Keynote:</b> Nick Cliffe, Interim Head of Advanced Materials at Innovate UK, will explore UK funding opportunities. He will be joined by a team from the University of Oxford which, with Royce help, has successfully attracted government funding for research into battery technology.	All delegates
<b>14.50 – 15.20</b>	<b>Mixed Group Break-out Sessions:</b> Mixed groups to consider grand challenges. For this session delegates will be randomly assigned into groups at registration. Please note the coloured sticker on your name badge.	All delegates
<b>15.20 – 16.00</b> Theatre B, University Place	<b>Plenary 3: Shaping the Way Forward</b> Panel discussion with Core Area Champions	All delegates
<b>16.00 –</b> Drum, University Place	<b>Drinks Reception/ Networking Opportunity 4</b> <b>Royce Facilities Fair</b>	All delegates

## FACILITIES FAIR



- 1 Royce Hub, Henry Royce Institute
- 2 Bragg Centre for Materials Research, University of Leeds
- 3 Atoms to Devices, Imperial College London
- 4 Materials Innovation Factory, The University of Liverpool
- 5 Additive Manufacturing / Royce Translation Centre, University of Sheffield
- 6 Nuclear Materials, National Nuclear Laboratory
- 7 Materials Research Facility, UK Atomic Energy Authority
- 8 Dalton Cumbrian Facility, The University of Manchester
- 9 Materials for Energy-Efficient ICT, University of Cambridge
- 10 National Graphene Institute, The University of Manchester
- 11 Energy Storage Materials, University of Oxford
- 12 Digital Fabrication and Nanomechanical Testing, The University of Manchester
- 13 Biomedical Materials Characterisation and Testing, TA Instruments
- 14 Opportunities for Advanced Materials on the Electrical Power System, The University of Manchester
- 15 Developing materials through a multidisciplinary approach, The University of Manchester
- 16 Research beacons, The University of Manchester