Integrity in practice
Inspiring new behaviours

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The Royal Society and Science Policy

- Science policy since 1662.
- **Providing scientific advice for policy** is a priority in the Society’s strategic plan.
- A part of the Society’s **core mission**. Science and policy interweave and inform all that we do.
- We inform dialogue and action around the world. **Science is a global endeavour.**
Why do science policy?

- To create scientific insights that inform policies and decisions that change the world.
- To provide evidence to government(s) and parliament to help them make robust decisions.
- To enable science and technology to bring the greatest possible benefits to society.
- To create the environment for excellent science.
Three distinct, complementary strands:

Research Integrity

- A Royal Society statement
- Tools to bring it to life
- Integrity of the research system
Changing Expectations

- Drawing on experiences from the past
- Challenging beliefs and attitudes in the present
- Exploring potential futures
A National Conversation

1. Research Culture
2. The programme
3. The workshop

20 events
15 locations
1000 researchers
2000 face to face hours
### Agenda

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>11.40-11.45</td>
<td>Welcome</td>
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<tr>
<td>11.45-12.05</td>
<td>Session 1</td>
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<tr>
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<td>- Review case studies</td>
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<td>- Which example case studies do you find most interesting and inspiring?</td>
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<tr>
<td>12.05-12.30</td>
<td>Session 2</td>
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<td>- Consider adaptations and alternatives</td>
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<td>- Please think of (or do you know of) any smaller interventions that could achieve similar outcomes?</td>
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Thank you

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