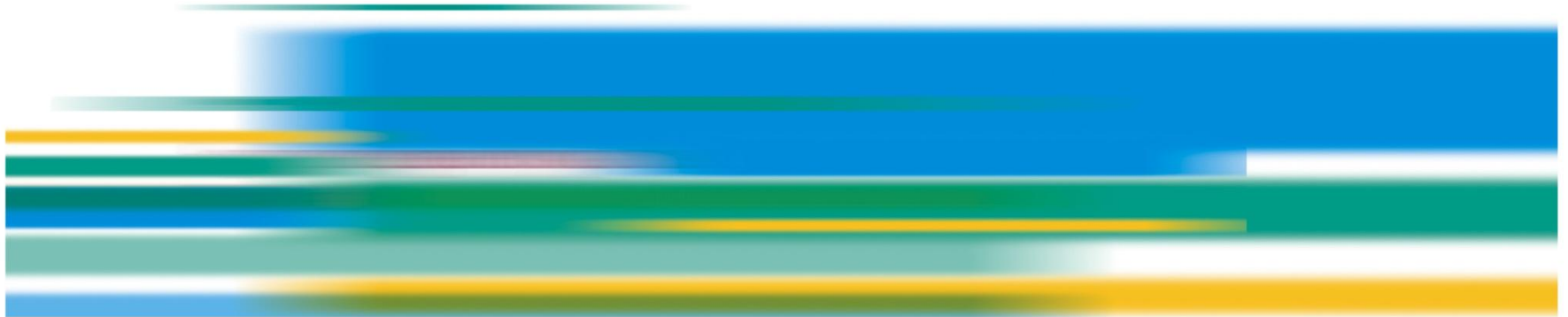


Maths & Public Policy for Health and Society



**Philippa Hemmings, Theme Leader
Mathematical Sciences**

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Aims of Today's Workshop

Overall

“To help bring together mathematical sciences researchers and policy makers to explore modelling and problem solving arising that the challenges of health and society

- *Provide insight into the policy context and some of the challenges*
- *Discuss how mathematical sciences, new approaches and techniques can contribute*
- *Suggest approaches to encourage and build links between the academic and policy communities*

EPSRC is pleased to be working in partnership with the Turing Gateway to Mathematics

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Background

This is the third in a series of 3 events.

Launch Event 10 December

Cities & Infrastructure 11 March 2015

Health & Society 24 March 2015

EPSRC Mathematical Science Theme Investments

- *Healthcare Technologies Theme*
 - EPSRC Centres for Mathematical Sciences in Healthcare - £6M
- *Digital Economy Theme*
- *Living With Environmental Change Theme*

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Today's Programme

1. Morning Session: **Health** (Chair: Sir Roy Anderson)
 - *Scene setting, different perspectives and time for discussion*
 - *Breakout Session*

LUNCH

2. Afternoon Session: **Society, Risk and Uncertainty**
 - *Scene setting, different perspectives and time for discussion*
3. Panel Discussion & Closing Remarks
4. Networking

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What we are hoping for

Greater **awareness of the benefits** of working together

Lots of **interesting conversations** and continuing interactions after today

From an EPSRC perspective – **more involvement** in mathematical sciences with the Health and Society agenda and with policy makers across government

EPSRC is keen to help - networks, collaborative research projects, workshops, internships/placements – these are just possibilities.

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