

Please join us live online for the IFoA's upcoming Autumn Lecture:

“Data Science and its Potential for Actuaries and Policy Making”

Wednesday 13 September 2017, 18:00 – 19:30 British Summer Time (BST)

- Washington DC time: 13:00 – 14:30
- Toronto time: 13:00 – 14:30
- London time: 18:00 – 19:30
- Brussels time: 19:00 – 20:30
- Cape Town time: 19:00 – 20:30
- Sidney time: 04:00(+1) – 05:30 (+1)

This event is being live-streamed online and is available to everyone.

If you aren't able to view it live, the recording will also be made available at a later date.

More info and the link to book for the live stream can be found on **our website**.

About the Speaker



The Institute and Faculty of Actuaries' (IFoA's) biannual Thought Leadership Lecture will this time be delivered by Michael Sanders, Chief Scientist and Head of Research and Evaluation at the Behavioural Insights Team (BIT). His team supports BIT's policy work through the design and analysis of randomised controlled trials, as well as the use of quasi-experimental methods and data science. The team also leads a series of trials encouraging charitable donations, volunteering, and social action.

Michael is an Associate Fellow of the Blavatnik School of Government, and an affiliate of the Harvard Behavioral Insights Group. He teaches experimental design at the University of Bristol. He holds an MSc in Economics and Public Policy, and a PhD in Economics, both from the University of Bristol.

Actuarial relevance

The global actuarial community has been discussing data science extensively. The IFoA is ideally placed to facilitate this debate, and we hope that you are able to join us online for what promises to be an interesting and insightful evening.

We hope you are able to [join our Autumn Lecture!](#)