



Developing collaborative research projects in Data Science of Relevance to the Alan Turing Institute

The Department of Mathematics and Statistics and the Department of Computer and Information Sciences have secured funding from the EPSRC Institutional Sponsorship Grant to scope out and initiate new research projects in data science.

Identifying common research areas and potential collaborations

We would like to hear from all researchers whose research area intersects with the broadly defined field of Data Science. In particular, we would like to hear about your future research priorities, the capabilities within your department, the challenges you face and external partners who may be interested in collaborations. This information will allow us to understand Strathclyde's capabilities and to identify possible collaborations that would benefit research projects and funding proposals across the University. This will also allow us to respond rapidly to upcoming Alan Turing Institute initiatives.

To provide us with details on your expertise and research interests please take part in our survey at <http://www.smartsurvey.co.uk/s/JFWED/>

Workshops

Funding has been secured for three strategic workshops in themes aligned with the University of Strathclyde and the Alan Turing Institute. Researchers will be welcomed to submit a bid for up to £3,000 to hold a workshop that will develop research ideas and lead to future funding proposals. All workshops will be expected to involve speakers from at least one of the five Alan Turing Institute Joint Venture partners (Cambridge, Edinburgh, Oxford, University College London and Warwick) as well as any relevant non-academic parties.

We will be holding an information session on 11th November 2015 in LT907 at 1pm for those who are interested in finding out more about the workshops and how to bid for them. To register for the information session please go to <http://alanturingresearchinterest.eventbrite.co.uk>