



Graduate Student Meeting

Friday 18 November 2011

Birkbeck College, London, Malet Street, WC1E

This meeting is intended as an introduction to the Society Meeting later in the day. All graduate students (and indeed any other mathematicians) will be very welcome.

- 09.30 Coffee and Registration
- 10.00 **Gareth Jones** (Manchester) *Title TBC*
- 11.00 Coffee/Tea
- 11.15 Graduate student talks
- 12.45 Lunch
- 13.25 Award prizes
- 13.30 **Susan Hezlet** (LMS Publisher) *How to get your papers published*
- 13.45 **Vincenzo Mantova** (Pisa/Oxford) *Title TBC*
- 14.15 **Adam Harris** (Oxford) *Title TBC*
- 14.45 Move to Jeffrey Hall, IoE, for LMS meeting (see below)

The lectures will be held in Room Mal G16, Birkbeck College, Malet Street, WC1E and a sandwich lunch will be provided. For directions see: <http://www.bbk.ac.uk/images/centrallondon.pdf>

Students are invited to give short talks (15 minutes) aimed at a general mathematical audience. Prizes will be awarded for the best two talks. If you would like to give a talk, please email Elizabeth Fisher (meetings@lms.ac.uk)

To register, please email Elizabeth Fisher (meetings@lms.ac.uk) by email by **11 November**.

Limited funds are available to help with students' travel costs, if they are also attending the afternoon meeting (details below).

The graduate event will be followed by an LMS Society Meeting starting at 15.00, which is open to all. Angus Macintyre will give the Presidential address on *The logic of the real, complex and perfect exponentials*, and Alex Wilkie (Manchester) will speak on *Polynomials, quasipolynomials and o-minimality*.

For further details see: <http://www.lms.ac.uk/content/society-meetings>

The London Mathematical Society is the UK's learned society for mathematics. Founded in 1865 for the promotion and extension of mathematical knowledge, the Society has a membership of over 2500 drawn from all parts of the UK and overseas. Its principal activities are the organisation of meetings and conferences, publication of journals and books, provision of financial support for mathematical activities, and contribution to public debates on issues related to mathematics, research and education.