

Geography Research Seminars 2007/08

NOTE: Venues and times vary please see details below

Contact: Dr Julian Murton (j.b.murton@sussex.ac.uk)

Autumn term

Friday 2 November 2007, 4-5 pm, Arundel Building, Room 230

Dr Roger Moore (Director of Engineering Geomorphology, Halcrow Group Limited)

Terrestrial and deep-sea geohazards assessment and mitigation work in support of major development projects

Tuesday 20 November 2007, 5-6 pm, Arundel Building, Room 1B

Dr Pete Langdon (University of Southampton)

A midge over troubled waters: reconstructing Holocene climate change from Icelandic lakes

This will discuss Icelandic chironomids [midges], problems & issues of reconstructing (quantitative) climate change in Iceland, latest results, developments and multi-proxy work, and a view to the future

Spring term

Tuesday 15 January 2008, 5-6 pm, Arundel Building, Room 1B

Dr Tom Dijkstra (Loughborough University)

Should I stay or should I go? - A slope's uncertain future in the face of climate change

The presentation will tell us about the network, distribution and impact of slope instability in the UK, the problems with forecasting, and the links to climate change.

Summer term

Monday 28 April 2008, 5-6 pm, Arundel Building, Room 230

Professor Charles Harris (Cardiff University)

The impact of climate change on slope stability in permafrost regions

All welcome.