

The Oxford Summer School on Geoengineering Research

Third Transdisciplinary Summer School on Climate Engineering

August 19th-25th 2012



Venue: Queen's College, Oxford

Background and purpose of this year's school: Research into proposed geoengineering techniques and the ethical and governance issues associated with them is gaining attention in academia and beyond. This summer school will provide early career researchers with information on the current state of developments in the field and will focus on communicating research to the public and to policy-makers.

Collaborative projects: As well as connecting early career researchers with leading academics, the School will provide a venue for developing collaborative projects on many of the pressing issues related to geoengineering through interdisciplinary discussions. Participants will be consulted prior to the school for their input into the planning of the week's collaborative projects.

Planned activities to date:

- Lectures on the scientific, ethical and governance issues associated with geoengineering research
- Lectures from representatives of major ongoing research projects
- Workshops on engaging with policy makers and the public

Costs and scholarships: There is no charge for the School itself; however, participants are asked to contribute a £300 conference participation fee and will be responsible for their own travel costs. Some scholarships will be available for participants who would otherwise not be able to attend. A request for support should accompany the application in such circumstances.

Applications: The number of participants is limited. All early career researchers interested in attending must fill out a single page application form which can be found at:

<http://www.geoengineering.ox.ac.uk/events/upcoming/?id=11>

Applications should be sent by email to:
geoengineering@oxfordmartin.ox.ac.uk

The Deadline for applications is June 1st, 2012.

Programme Committee: Steve Rayner & Gideon Henderson, Oxford Geoengineering Programme; David Keith, Harvard University; Timo Goeschl, Heidelberg University

Updates and Additional Information can be found at the Oxford Geoengineering Programme website:
www.geoengineering.ox.ac.uk



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