

## Cambridge Climate Life and Earth (C-CLEAR)

### **NERC Doctoral Training Partnership**



#### Climate Change and Environmental Processes



*Photo credit: T. Kasbar*

#### Biology and Conservation



*Photo credit: G. Nicoli*

#### Solid Earth and Geological Hazards

The C-CLEAR NERC DTP provides PhD opportunities across the NERC remit with research projects tackling problems of global significance within the research themes of Climate Change and Environmental Processes, Biology and Conservation and Solid Earth and Geological Hazards.

Participants include:

- [The Department of Applied Mathematics and Theoretical Physics](#)
- [The Department of Archaeology](#)
- [The British Antarctic Survey](#)
- [The Department of Chemistry](#)
- [The Department of Earth Sciences](#)
- [The Department of Genetics](#)
- The [Department of Geography](#) (including the [Scott Polar Research Institute](#))
- The [Department of Plant Sciences](#)
- The [Department of Zoology](#)

Students with, or expecting to attain, at least an upper second class honours degree, or equivalent, are invited to apply. The interdisciplinary nature of many of the projects, and the training opportunities available, means that we welcome applications from people with degrees in the physical, biological, geographical, environmental or mathematical sciences and might include physics, chemistry, mathematics, materials science, geosciences or biological science.

The NERC C-CLEAR DTP and University of Cambridge actively support equality, diversity and inclusion and we encourage applications from eligible applicants from all sections of society.

**New projects are now LIVE at <http://nercdtp.esc.cam.ac.uk>**

**The application deadline (including references) is noon Thursday 7 January 2021**