

Climate Science Winter School

June 16-20, 2014. Australian National University, Canberra

Geophysical Fluid Dynamics



**ARC CENTRE OF EXCELLENCE FOR CLIMATE SYSTEM SCIENCE
3rd ANNUAL WINTER SCHOOL**

Geophysical Fluid Dynamics

June 16-20, 2014

Research School of Earth Sciences
Australian National University

This is a high-level education program for honours and graduate students interested in climate science. It will be of considerable relevance to those working in the atmospheric and ocean sciences, and also those in land related disciplines with interest in the planetary boundary layer and land-atmosphere feedbacks.

The winter school will consist of a series of lectures and lab sessions delivered by Centre of Excellence researchers from our five universities and partner organisations. An advanced Python tutorial will be delivered by our Computational Modelling Support team.

There is an expectation that students undertaking this winter school will be well-versed in the mathematics underpinning fluid dynamics, including partial differential equations and vector calculus.

Some funding is available to support attendance. Priority will be given to honours and graduate students working on climate science problems.

The number of places is strictly limited.

To apply visit www.climatescience.org.au/winter-school-2014

For more Information contact- Graduate Director, Melissa Hart: coecss.grad@unsw.edu.au



Supported by:



Australian Government
Australian Research Council