



Atmospheric Composition and Chemistry Observations and Modelling Conference

Incorporating the

Cape Grim Annual Science Meeting 2017

Wednesday 8th November – Friday 10th November 2017

Aims of Meeting

- To understand the role of atmospheric chemistry and composition in global atmospheric change as expressed in the Australasian region and internationally.
- To provide a forum for Australian atmospheric composition and chemistry researchers from different disciplines (*in situ* observations, remote sensing observations, modelling) to share ideas, enhance collaboration and develop a coordinated regional approach to characterising atmospheric processes in Australasia.

Students and early career researchers are particularly encouraged to attend and present their work. International researchers are also very welcome to attend!

Joint session with the IGAC Scientific Steering Committee

The first afternoon of the conference will be held in collaboration with the International Global Atmospheric Chemistry project's scientific steering committee meeting (see www.igacproject.org).

Location:

The conference will be held at the <u>Murramarang Beachfront Nature Resort</u> on the NSW south coast. Murramarang is about a 2.5-hour drive from Wollongong, a 2-hr drive from Canberra, or a 4-hour drive from the Sydney airport.

Registration, Accommodation and Costs

To register please email <u>clarem@uow.edu.au</u> & Nada Derek <u>nada.derek@csiro.au</u> **AND** contact <u>Murramarang</u> <u>Beachfront Nature Resort</u> to book your accommodation.

The meeting registration fee of ~ \$330 AUD includes all meals starting with lunch on Wednesday 8th before the meeting starts and ending with lunch on Friday 10th after the meeting closes.

THIS YEAR ACCOMODATION MUST BE PAID FOR SEPARATELY!! (Prices will increase as the resort fills up – so please book your cabins as early as possible.)

Payments of registration fee will be made directly to Murramarang resort during a set time (yet to be announced) a few weeks before the meeting starts.

Abstracts

Abstracts are due **October 2nd**. Please use the abstract template (to be provided later) and send to Nada Derek (<u>nada.derek@csiro.au</u>) and copies to Clare Murphy (<u>clarem@uow.edu.au</u>) and Paul Krummel (<u>paul.krummel@csiro.au</u>).

Contact

For questions regarding the meeting, please contact <u>Clare Murphy</u> (<u>clarem@uow.edu.au</u>) or Nada Derek (<u>nada.derek@csiro.au</u>).

This is an IGAC and iCACGP endorsed event.







