

Integrated Marine Observing System

About IMOS

The Integrated Marine Observing System, or IMOS, is a nation-wide collaborative program designed to observe the oceans around Australia, including the coastal oceans and the 'bluewater' open oceans. IMOS provides data to support research on many of the critical marine issues facing Australia, including climate change and sustainability of ecosystems.

About the Data User Workshop

The IMOS strategic research-goal is to assemble and provide free, open and timely access to streams of data. This workshop aims to increase the awareness and use of the high quality IMOS data, facilitate communication within the marine science community and enable participants to examine practical examples of the data.

Within hands-on sessions participants will examine worked examples that utilise a number of data tools and illustrate data interrogation, integration, visualisation, and Interpretation. Attendees are also encouraged to bring ideas of data they would like to discover and use.



Workshop Details:

Wednesday 21st September 2011
Flinders University

Cost: free

Workshop materials and afternoon tea will be provided.

For more information and to register for the workshop contact:

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For potential users who would like to attend an IMOS Data User Workshop but are not able to attend this workshop please see http://imos.org.au/data_user_workshops.html for information about upcoming workshops around the country.

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