Latin-American Workshop on Ocean Acidification (LAOCA)
Measurement and manipulation of carbonate chemistry, biological impacts and human dimension of ocean acidification

Marine Biological Station at Dichato, Universidad de Concepción, Chile
9 – 16 November 2014

Lecturers
- Andrew Dickson, Scripps Institution of Oceanography University of California, San Diego, United States
- Sam Dupont, University of Gothenburg, Sweden
- Helen Findlay, Plymouth Marine Laboratory, United Kingdom
- José Martín Hernández-Ayón, Universidad Autónoma de Baja California, Mexico
- Nelson Lagos, Universidad Santo Tomás, Chile
- Lisa Robbins, US Geological Survey, United States
- Cristian Vargas, Universidad de Concepción, Chile

Sponsors
- Millennium Institute of Oceanography, Universidad de Concepción, Chile
- Millennium Nucleus Center for the Study of Multiple-Drivers on Marine Socio-Ecological Systems (MUSELS), Universidad de Concepción, Chile
- Ocean Acidification International Coordination Centre (OA-ICC) of the International Atomic Energy Agency (IAEA), Monaco
- Doctoral Network in Science, Technology and Environment (REDOC.CTA), Universidad de Concepción, Chile
- Graduate School, Universidad de Concepción, Chile
- Centro de Investigación e Innovación para el Cambio Climático, Facultad de Ciencias, Universidad Santo Tomás, Chile

Director LAOCA
Dr Christian A. Vargas
Department of Aquatic Systems
Faculty of Environmental Sciences
University of Concepción, Chile
crangel@udec.cl

Organizing Committee
Lina Herasen, OA-ICC, International Atomic Energy Agency (IAEA), Monaco
Nelson Lagos, Universidad Santo Tomás, Chile
Lisa Robbins, US Geological Survey, United States
Cristian Vargas, Universidad de Concepción, Chile

Information and Applications
Monica Boronco
Millennium Institute of Oceanography
University of Concepción, Chile
monicaboronco@oceanografia.udec.cl
Website: http://www.io-chile.cl/

Deadline for Submission of Applications: August 31, 2014
PhD students of Chile and Latin-American countries are invited to apply Tuition: US$ 200

A limited number of travel and/or lodging grants will be supported by the IAEA OA-ICC and REDOC CTA, University of Concepcion