



Species on the Move: How is Nature Responding to Climate Change?

Plants and animals all over the world are responding to warming temperatures, many by shifting where they live. Join this team of international experts to learn about the surprising ways climate change is affecting the planet's natural ecosystems – from the Arctic to the tropics, on land and in the ocean. Hear first-hand how a changing climate is impacting Indigenous communities in the Arctic. This special event will feature a series of short talks followed by an opportunity for the audience to ask questions.

MC: Dr Alistair Hobday Senior Principal Research Scientist, CSIRO Oceans and Atmosphere

Speakers

Professor Will Steffen

Research with Australian National University and councillor with The Climate Council

Professor Camille Parmesan

Marine biologist, University of Texas at Austin and Plymouth University

Associate Professor Gretta Pecl

Chair of Redmap and ARC Future Fellow at Institute for Marine and Antarctic Studies

Professor Stephen Williams

Centre for Tropical Biodiversity & Climate Change, James Cook University and Director of the National NCCARF Adaptation Network for Natural Ecosystems

Dr Tero Mustonen

Traditional knowledge and Arctic biodiversity advocate with Snowchange Cooperative

When

8.00 - 9.45pm, Tuesday 9 February

Where

Grand Chancellor, 1 Davey Street, Hobart

Register

www.events.utas.edu.au

Presented as part of the Species on the Move conference www.speciesonthemove.com

