



Australian Government
Department of the Environment



Environment Institute
of Australia and
New Zealand Inc.

LEARNING TO ADAPT

NATIONAL CLIMATE CHANGE ADAPTATION
PROFESSIONAL DEVELOPMENT PROGRAM

CANBERRA 2016



SUPPORTED BY

ISCA Infrastructure
Sustainability
Council of Australia

 green building council australia

CURF
CANBERRA URBAN AND REGIONAL FUTURES
AT THE UNIVERSITY OF CANBERRA

THREE MODULES

- | | |
|--|---------------|
| 1. Applying the science of climate change impacts | 27 April 2016 |
| 2. Assessing and managing climate change risks | 18 May 2016 |
| 3. Implementing and communicating climate change adaptation action | 15 June 2016 |

<http://www.eianz.org/events/category/learning-to-adapt>

LEARNING TO ADAPT

CLIMATE ADAPTATION PROFESSIONAL DEVELOPMENT

CANBERRA 2016

As climate change continues to impact Australia's communities, buildings, infrastructure and ecosystems, organisations increasingly need to be on the front foot in incorporating climate variability into their policies and programs.

Learning to Adapt is a training program designed to up-skill professionals on climate change adaptation planning and communication, and is run over 3 separate days of intensive collaborative learning. The program builds the necessary skills for climate change adaptation projects, including applying climate change science, assessing and managing climate change risks and implementing and communicating adaptation actions.

The course has been designed by experienced sustainability educators to engage participants in case studies presented by recognised expert guest speakers in climate change science and adaptation. Participants apply their learning by working together to deliver group projects.



Tom E A Davies

Chair
EIANZ Climate Change Special
Interest Section



Mark Williamson

President
EIANZ ACT Division

27 APRIL 2016 - MODULE 1

APPLYING THE SCIENCE OF CLIMATE CHANGE IMPACTS

At end of this module you will be able to:

- Understand the relevance of climate science to infrastructure and policy decision making by analysing an organisation's interactions with the environment
- Determine the significance of projected current climate impacts relevant to infrastructure and policy and express this in a report
- Contribute to an appropriate response for each interaction by qualifying the accuracy of climate projections and expressing this in business and policy documents

18 MAY 2016 - MODULE 2

ASSESSING AND MANAGING CLIMATE CHANGE RISKS

At the end of this module you will be able to:

- Assess activities for risks resulting from climate change and develop a prioritised management and policy response
- Lead periodic review of climate change risks and management and policy response and communicate as appropriate
- Facilitate implementation of prioritised management and policy response to climate change risks

15 JUNE 2016 - MODULE 3

IMPLEMENTING AND COMMUNICATING CLIMATE CHANGE ADAPTATION ACTION

At end of this module you will be able to:

- Develop strategy in response to emerging climate change adaptation policy, industry standards and international best practice
- Communicate climate change adaptation policy and industry compliance requirements to management
- Communicate possible organisational responses to climate change impacts to relevant staff and stakeholders

PRICING

	Cost for the course (3 modules)	Module 1	Module 2	Module 3
EIANZ/ISCA/ GBCA member	\$1500 exc GST	\$500 exc GST	\$500 exc GST	\$500 exc GST
Non - member	\$1800 exc GST	\$600 exc GST	\$600 exc GST	\$600 exc GST

Final registrations close 8 June 2016. To register, request an invoice or make payment go to

<http://www.eianz.org/events/category/learning-to-adapt>

or contact **+61 3 8803 6150**

RECOGNITION

Completion of the 3 modules in this course will be recognised by:

- 150 CPD points under the EIANZ's CEnvP program
- A Master Class in Climate Change Adaptation by ISCA
- 18 Green Star Sustainable Development points
- A Certificate of Attendance issued by Canberra Urban and Regional Futures, University of Canberra

For more information info@sustainably.net.au