

**Tuesday 12 October**

6:00 pm	<b>Registration desk open</b>
6:00 pm	<b>Meet and greet</b> Pre-forum dinner at Restaurant Tasman (bookings essential)

**Wednesday 13 October**

8:00 am	<b>Registration desk open</b>
8:55 am	<b>Plenary session</b> <i>Grand Ballroom 3</i>
	Call to order and housekeeping
	Welcome to country <i>Verna Nichols, member of the Aboriginal Community in Hobart</i>
	Welcome to the Australia - New Zealand Climate Forum 2010
	Official opening <i>His Excellency The Honourable Peter Underwood AC, Governor of Tasmania</i>
	Welcome from the Bureau of Meteorology <i>Ray Canterford, Deputy Director (Services), Bureau of Meteorology</i>
	Welcome from ACE CRC <i>Tony Press, CEO, Antarctic Climate and Ecosystems CRC</i>
	Climate change: Communicating science in a political minefield <i>Will Steffen</i>
	The Cape Grim Baseline Air Pollution Station <i>Sam Cleland</i>
	Drought impacts and adaptation in regional Victoria, Australia <i>Anthony Kiem</i>
	Redmap: Citizen science as an engagement and communication tool in a warming world <i>Stewart Frusher</i>
10:50 am	<b>Morning tea</b>

## Wednesday 13 October

11:20 am	<p><b>Large-scale influences on local climate</b> <i>Grand Ballroom 3 (Michael Grose)</i></p> <p>Wave trains of the Indian Ocean Dipole and their relationship to southern Australian rainfall <i>Peter van Rensch</i></p> <p>Tropical-extratropical links with Australian extreme weather events <i>Suppiah Ramasamy</i></p> <p>A synoptic climatology of growing season rainfall in the Central Wheat Belt of Western Australia <i>Mike Pook</i></p> <p>Extreme daily rainfalls in New Zealand: links to synoptic weather types. <i>Georgina Griffiths</i></p> <p>Climatology of mid-latitude maritime cyclones affecting the east coast of Australia <i>Stuart Browning</i></p> <p>South west Western Australia summer temperature cooling trend <i>Pandora Hope</i></p> <p>Equatorial Atlantic cold tongue in association with African rainfall <i>Hanh Nguyen</i></p>	<p><b>Evaluating climate model performance</b> <i>Harbour View 1 (Harun Rashid)</i></p> <p>Amplification of ENSO-related natural rainfall variability due to Australian dust <i>Leon Rotstayn</i></p> <p>Linkages of El Nino – Southern Oscillation, the Indian Ocean Dipole, and the Southern Annular Mode in CMIP3 models <i>Arnold Sullivan</i></p> <p>Why model drift is complicating the true global warming signal <i>Les Muir</i></p> <p>Pattern matching technique for use in GCM model evaluation and climate change projections of rainfall <i>Aurel Moise</i></p> <p>Indices of tropical cyclone activity in IPCC-AR4 models for present and future climate <i>Mohar Chattopadhyay</i></p>	<p><b>The Pacific in a variable and changing climate</b> <i>Harbour View 2 (Grant Beard)</i></p> <p>Improving understanding of climate in Pacific Island nations through the Pacific Climate Change Science Program: research and capacity building <i>Brad Murphy</i></p> <p>Data in support of climate change adaptation in the Pacific <i>William Wright</i></p> <p>Pacific Adaptation Strategy Assistant Program: Climate prediction capacities strengthened in National Meteorological Services <i>Andrew Charles</i></p> <p>Seasonal forecasts using the POAMA model for Pacific Island countries in the Southwest Pacific <i>Andrew Cottrill</i></p> <p>Improving the understanding of tropical cyclone climatology: the development of a tropical cyclone data portal <i>Andrew Dowdy</i></p> <p>The extratropical Southern Ocean mixed layer heat budget associated with ENSO <i>Laura Ciasto</i></p>	<p><b>Biological systems in a changing climate</b> <i>Chancellor 4 (Ingrid van Putten)</i></p> <p>Climate change driven pressures on food security: an application of the Global Integrated Assessment Model (GIAM) <i>Don Gunasekera</i></p> <p>Impacts of climate change on agriculture in Tasmania using dynamically downscaled fine-resolution climate projections <i>Greg Holz</i></p> <p>Climate change and the Little Penguin: impacts and adaptation options <i>Lynda Chambers</i></p> <p>Trends in remotely sensed chlorophyll concentration in Tasmanian coastal waters <i>Karen Wild-Allen</i></p> <p>Impact of climate extreme on birds in WA <i>Yanhui Blockley</i></p> <p>Modelling responses of perennial ryegrass pastures to future climate scenarios in Tasmania <i>David Phelan</i></p> <p>Using spatial layers to inform climate change adaptation approaches for Tasmania's natural systems <i>Felicity Faulkner</i></p>
1:00 pm	<b>Lunch</b>			

## Wednesday 13 October

2:00 pm	<p><b>Change in large-scale climate systems</b> <i>Grand Ballroom 3 (Tim Gibson)</i></p> <p>Changes in Southern Hemisphere climate and weather systems during the 20th century <i>Jorgen Frederiksen</i></p> <p>Projected changes in large-scale Southern Hemisphere circulation variability <i>Simon Grainger</i></p> <p>Trends in the zonal asymmetry of Antarctic total column ozone <i>Andrew Klekociuk</i></p> <p>On the persistence of cold season extratropical SST anomalies associated with the annular modes <i>Laura Ciasto</i></p>	<p><b>Talking climate</b> <i>Harbour View 1 (Georgina Griffiths)</i></p> <p>Using the Farm Carbon Story approach to help farmers understand and take ownership of their farm carbon cycles. <i>Rachel Brown</i></p> <p>Insights for communicating climate - a survey of 1500 farmers <i>Graeme Anderson</i></p> <p>Communicating weather and climate to the public using philately <i>Howard Bridgman</i></p> <p>Talking climate change with the bush <i>Clare Mullen</i></p> <p>Multi-disciplinary collaboration on locusts in Victoria <i>Belinda Campbell</i></p> <p>Contextualising climate variability and projected change for the NSW dairy industry <i>Michael Cashen</i></p>	<p><b>Observational datasets</b> <i>Harbour View 2 (Robert Fawcett)</i></p> <p>Improved climate data and monitoring for Western Australia to support the understanding of past, present and future climate <i>Marco Marinelli</i></p> <p>Surface humidity variability over Australia <i>Christopher Lucas</i></p> <p>A high-quality monthly total cloud amount dataset for Australia <i>Branislava Jovanovic</i></p> <p>Remote sensing of Australian snow cover: a 10 year spatial dataset <i>Kathryn Bormann</i></p> <p>The what, where, who and how of climate &amp; ocean data <i>Grant Beard</i></p> <p>A review of Bureau of Meteorology daily reference evapotranspiration calculations <i>Claire Webb</i></p>	<p><b>Wind and other risks in a changing climate</b> <i>Chancellor 4 (Sven Rand)</i></p> <p>Increases in severe thunderstorm indices in future climate regimes <i>Chris Thomas</i></p> <p>Severe wind hazard determined from two IPCC scenarios and five models <i>Augusto Sanabria</i></p> <p>Broad brush spatial approach to assess site specific gust wind speed for Australian communities <i>Babu Divi</i></p> <p>Wind risk map of the Australian region: early results <i>Bob Cechet</i></p>
3:20 pm	<b>Afternoon tea</b>			
3:50 pm	<p><b>Plenary session</b> <i>Grand Ballroom 3</i></p> <p>Climate Futures for Tasmania: consequences of climate change for Tasmania <i>Nathan Bindoff</i></p>			

## Wednesday 13 October

4:35 pm	<p><b>Dynamical downscaling of climate projections</b> <i>Grand Ballroom 3 (Carsten Frederiksen)</i></p> <p>Regional climate modelling techniques: impacts on regional climate change <i>Jack Katzfey</i></p> <p>Using bias-adjustment to improve the use of high-resolution climate model output <i>Stuart Corney</i></p> <p>Projected future wind-wave climate along Australia's eastern margin <i>Mark Hemer</i></p>	<p><b>Modelling the oceans</b> <i>Harbour View 1 (Guomin Wang)</i></p> <p>Evaluation of the Australian Climate Ocean Model (AusCOM) in the tropical oceans <i>Xiaobing Zhou</i></p> <p>The response of the Southern Ocean overturning to past and future climate change <i>Adele Morrison</i></p> <p>Fifty years of water cycle change expressed in ocean salinity <i>Paul Durack</i></p>	<p><b>Ice core records</b> <i>Harbour View 2 (Tas van Ommen)</i></p> <p>Abrupt changes in microparticle concentration and grain size in snow accumulation during the last deglaciation on Law Dome, East Antarctica <i>Barbara Frankel</i></p> <p>Ice core records of the last deglaciation: north-south climate and atmospheric CO<sub>2</sub> <i>Joel Pedro</i></p> <p>High resolution climate proxy records from Australian Antarctic ice core research <i>Mark Curran</i></p>	<p><b>Three wise scientists</b> <i>Chancellor 4 (Julia Jabour)</i></p>
5:35 pm	<b>End of day's sessions</b>			
6:30 pm	<p><b>Icebreaker reception</b></p> <p>CSIRO Marine Laboratories, Castray Esplanade</p>			

## Thursday 14 October

8:00 am	<b>Registration desk open</b>			
8:25 am	<b>Plenary session</b> <i>Grand Ballroom 3</i>			
	Call to order and housekeeping			
	Southern Ocean acidification: features · findings · futures <i>Donna Roberts</i>			
9:20 am	<b>IPCC AR5 modelling activities: overview</b> <i>Grand Ballroom 3 (Jozef Syktus)</i>	<b>Ocean and marine observations</b> <i>Harbour View 1 (Esmee van Wijk)</i>	<b>Seasonal forecasting</b> <i>Harbour View 2 (Debbie Hudson)</i>	<b>Gridded data for climate</b> <i>Chancellor 4 (Anthony Kiem)</i>
	The CMIP5 modelling project contributing to the IPCC 5th Assessment Report – a global and national perspective <i>Tony Hirst</i>	Australia's integrated marine observing system (IMOS) – going further and deeper to address marine and climate issues. <i>Susan Wijffels</i>	Seven lessons learnt from our experimental seasonal streamflow forecasting service <i>Daehyok Shin</i>	The development and application of high resolution spatial analyses for Australia <i>David Jones</i>
	Overview of the CSIRO-QCCCE contribution to CMIP5 <i>Stephen Jeffrey</i>	Air-sea flux observing efforts in the Southern Ocean <i>Eric Schulz</i>	Application of POAMA coupled model seasonal forecasts to the wheat industry in Western Australia <i>Peter McIntosh</i>	Investigation into the suitability of using gridded data as a proxy for observed data in hydrological applications <i>Carly Tozer</i>
	The CSIRO Mk3.6 GCM: an Australian contribution to CMIP5 <i>Leon Rotstayn</i>	Indian Ocean Observing System (IndOOS) <i>Gary Meyers</i>	The Australia-Asian monsoon interactions and their impacts on climate variability and predictability in the region <i>Huqiang Zhang</i>	Spatial interpolation of daily rainfall <i>Michael Hutchinson</i>
	Status of the Mk3.6 CMIP5 submission and additional Australian-focused experiments <i>Mark Collier</i>	Evaluation of QSCAT, NCEP, NOGAPS and COAMPS wind vectors using ocean buoy data <i>I-Huan Lee</i>	The role of dynamical seasonal forecasting in marine applications and management <i>Claire Spillman</i>	Spatial interpolation and observed trends in daily and monthly weather over Australia <i>Jenny Kesteven</i>
10:40 am	<b>Morning tea</b>			

## Thursday 14 October

11:10 am	<p><b>Features of Australia's climate</b> <i>Grand Ballroom 3 (Mike Pook)</i></p> <p>Characteristics of the Federation drought across south eastern Australia <i>Bertrand Timbal</i></p> <p>Changes in the seasonality of fire weather in Tasmania <i>Paul Fox-Hughes</i></p> <p>Urbanisation and maximum temperature <i>Belinda Campbell</i></p> <p>Heat, humidity and the El Niño-Southern Oscillation in Sydney, Australia <i>Acacia Pepler</i></p> <p>Tropical expansion over Australia <i>Chris Lucas</i></p>	<p><b>Marine ecosystems in a changing climate</b> <i>Harbour View 1 (Ron Thresher)</i></p> <p>Deriving phytoplankton community composition and photosynthetic rates from globally representative <i>in situ</i> measurements applied to satellite Earth observation <i>Nick Hardman-Mountford</i></p> <p>A global network for marine climate change hotspots <i>Alistair Hobday</i></p> <p>Southern Ocean iron fertilisation by baleen whales and Antarctic krill <i>Stephen Nicol</i></p> <p>Ecological impacts of extreme sea ice and atmospheric conditions along the West Antarctic Peninsula, 2001-2 <i>Rob Massom</i></p> <p>The effect of elevated CO<sub>2</sub> levels on Antarctic phytoplankton species as food for <i>Euphausia superba</i> larvae <i>Cathryn Wynn-Edwards</i></p> <p>A report card of marine climate change impacts and adaptation for Australia <i>Alistair Hobday</i></p>	<p><b>Statistical downscaling of climate projections</b> <i>Harbour View 2 (Stuart Corney)</i></p> <p>Statistical downscaling of regional precipitation and temperature over southeast Australia based on self-organizing maps <i>Yinpeng Li</i></p> <p>Assessing variability and future projections in rainfall extremes using a simple physically based statistical model <i>Michael Hutchinson</i></p> <p>GCM projected rainfall changes across NSW using stochastic weather generation downscaling method <i>De Li Liu</i></p> <p>Statistical downscaling onto high resolution grids <i>Alex Evans</i></p> <p>Issues encountered in estimating rainfall trends from global climate models for use in pattern scaling: three options <i>James Ricketts</i></p>	<p><b>IPCC AR5 modelling activities: preliminary analyses</b> <i>Chancellor 4</i></p> <p>Climate change projections for the twenty-first century using representative concentrations pathways emission scenarios and the CSIRO Mk3.6 climate model <i>Jozef Syktus</i></p> <p>Climate extremes in Australia during the 20th century: Impact of various radiative forcing factors <i>Kenneth Wong</i></p> <p>Impact of changes in radiative forcing on rainfall in South-West Western Australia and South-East Australia <i>Nathan Toombs</i></p> <p>Impact of changes in radiative forcing on large scale circulation of the Southern Hemisphere during second part of 20th Century <i>Kenneth Wong</i></p> <p>20 year global AMIP-style climate simulation using the ACCESS model <i>Lauren Stevens</i></p>
12:50 pm	<b>Lunch</b>			

## Thursday 14 October

1:50 pm	<p><b>Large scale change influencing local climate</b> <i>Grand Ballroom 3 (Aurel Moise)</i></p> <p>Changes and projections in southern Australian winter rainfall and circulation <i>Carsten Frederiksen</i></p> <p>Strengthening regional climate change projections of rainfall through fine-scale dynamical downscaling modelling and analyses of climate drivers at all scales <i>Michael Grose</i></p> <p>Detection and attribution of recent climate changes in Tasmania <i>Holly Stephens</i></p> <p>Climate drivers and the potential for monthly climate outlooks <i>Belinda Campbell</i></p> <p>Possible feedbacks between ENSO and biomass burning <i>Alena Chrastansky</i></p> <p>Barotropic instability and the latitude of the eddy-driven jet <i>Joseph Kidston</i></p>	<p><b>Southern Ocean biota in a changing climate</b> <i>Harbour View 1 (Stephen Nicol)</i></p> <p>Productivity changes in the Australian sector of the Southern Ocean <i>Pete Strutton</i></p> <p>Effects of ocean acidification on Antarctic marine protists <i>Karen Westwood</i></p> <p>Ocean acidification at high latitudes: potential effects on functioning of an Antarctic bivalve <i>Vonda Cummings</i></p> <p>The impact of light regime on Antarctic krill (<i>Euphausia superba</i>) <i>Molly Jia</i></p> <p>The effects of CO<sub>2</sub>-induced ocean acidification on the survival and development of early larval stage Antarctic krill (<i>Euphausia superba</i>) <i>James P. Robinson</i></p> <p>Operational monitoring of the ocean-atmosphere CO<sub>2</sub> exchange in the Southern Ocean <i>Nick Hardman-Mountford</i></p>	<p><b>Variability and change in the oceans</b> <i>Harbour View 2 (Andreas Schiller)</i></p> <p>Variability of Southern Hemisphere Antarctic Intermediate Water over the last millennium as assessed from analysis of the skeletal composition of deep-water corals <i>Ronald Thresher</i></p> <p>A new view of biases in historical expendable bathythermograph data based on side-by-side comparisons <i>Susan Wijffels</i></p> <p>Revisiting halosteric and thermosteric sea level rise 1950-2000 <i>Paul Durack</i></p> <p>The detection and anatomy of 50 years of ocean warming: observations and CMIP3 models <i>Susan Wijffels</i></p>	<p><b>Ice shelves and sea ice</b> <i>Chancellor 4 (Mark Curran)</i></p> <p>Landfast sea ice – an additional factor in ice sheet stability? <i>Rob Massom</i></p> <p>Tides and tidally-driven melting in Pine Island Bay <i>Robin Robertson</i></p> <p>Elliptical diagnostics of Antarctic sea ice extent <i>Robert Ward</i></p>	<p><b>IPCC AR5 modelling activities: evaluation and challenges</b> <i>CSIRO Marine Laboratories</i></p> <p>Impact of a prognostic cloud scheme on simulated climate in the ACCESS atmospheric GCM <i>Harun Rashid</i></p> <p>Evaluation of low latitude cloud properties in ACCESS and HadGEM AMIP simulations <i>Charmaine Franklin</i></p> <p>Performance of the Australian Climate Ocean Model (AusCOM) and the Australian Community Climate and Earth System Simulator (ACCESS) coupled model in simulating the world ocean Climate <i>Daohua Bi</i></p> <p>CMIP5 and challenges for the analysis community - a pipeline framework for the analysis of CMIP data <i>Tim Erwin</i></p> <p>The CAWCR-QCCCE Model Rewriter for generating CMIP5 parameters from CSIRO Mk3.6 and ACCESS model simulations <i>James Sell</i></p>
3:10 pm	<b>Afternoon tea</b>				
3:40 pm	<p><b>Plenary session</b> <i>Grand Ballroom 3</i></p> <p>Uncertainty in weather, climate and human "progress": how will the dice be rolled? <i>John Hunter</i></p>				<p><b>IPCC AR5 modelling activities workshop</b> <i>CSIRO Marine Laboratories</i></p>

## Thursday 14 October

4:25 pm	<b>Sea level in a changing climate</b> <i>Harbour View 1 (John Hunter)</i> Understanding sea-level rise and variability <i>John Church</i> ENSO to multi-decadal time scale changes in East Australian Current transports and Fort Denison sea level: Oceanic Rossby waves as the connecting mechanism <i>Neil Holbrook</i>	<b>Other models for climate systems</b> <i>Harbour View 2 (Pandora Hope)</i> Playing the SIM card – an alternative version of SAM <i>Tim Gibson</i> A probability density function-based view of climate <i>J Walter Larson</i>	<b>Antarctica in a changing climate</b> <i>Chancellor 4 (Scott Carpentier)</i> Impact on Emperor penguins ( <i>Aptenodytes forsteri</i> ) of interactions between fast ice, pack ice, polynyas, icebergs and winds <i>Rob Massom</i> Southern Ocean ecosystems: threats to their microbial base from climate change <i>Simon Wright</i>	<b>IPCC AR5 modelling activities workshop</b> <i>CSIRO Marine Laboratories</i>
5:05 pm	<b>End of day's sessions</b>			
6:30 pm	<b>Conference dinner</b> Royal Yacht Club of Tasmania, Marieville Esplanade, Sandy Bay			

## Friday 15 October

8:30 am	<b>Registration desk open</b>			
8:55 am	<b>Plenary session</b> <i>Grand Ballroom 3</i>			
	Call to order and housekeeping			
	Climate change: Decision making at the crossroads <i>Jim Salinger</i>			
9:50 am	<b>Rainfall and rivers in a changing climate</b> <i>Grand Ballroom 3 (Karen Wild-Allen)</i>  Using bias-adjusted, dynamically downscaled global climate model projections directly in hydrological models to project future runoff: a case-study from Tasmania. <i>James Bennett</i>  A flexible approach for integrating climate change data with changes in human impact on river systems <i>Fiona Ling</i>  Translating climate projections into usable information for business – a case study from Tasmania <i>Katherine Brown</i>  Interactions between large-scale modes of climate and their relationship with Australian climate and hydrology <i>Kirien Whan</i>  Investigation into the relationships between large-scale climate drivers and MDB rainfall <i>Michelle Ho</i>	<b>POAMA: Australia's dynamical seasonal prediction system</b> <i>Harbour View 1 (Peter McIntosh)</i>  Wind gustiness impact on ENSO characteristics in the POAMA coupled model <i>Guomin Wang</i>  The Southern Annular Mode and its Influence on Australian intra-seasonal climate in POAMA <i>Andrew Marshall</i>  Intraseasonal forecasting of the 2009 Australian heat waves using POAMA <i>Debra Hudson</i>	<b>Carbon dioxide in the atmosphere</b> <i>Harbour View 2 (Leon Rotstayn)</i>  Slowing CO <sub>2</sub> growth in the global atmosphere <i>Roger Francey</i>  The meteorological controls on carbon dioxide flux between a lake and the atmosphere. <i>Michael Gray</i>  Remote sensing of atmospheric composition in Australia <i>Clare Paton-Walsh</i>	<b>Phenology &amp; dendroclimatology</b> <i>Chancellor 4 (Andrew Moy)</i>  ClimateWatch – Australia's national phenological network <i>Lynda Chambers</i>  Growing season duration and growth responses to environmental conditions in long-lived Tasmanian conifers <i>David Drew</i>  A 700-year record of extreme events from a multi-species network of tree-ring chronologies in south eastern Australia <i>Kathryn Allen</i>
10:50 am	<b>Morning tea</b>			

## Friday 15 October

11:20 am	<b>Living in Australia's future climate</b> <i>Grand Ballroom 3 (Ian Barnes-Keoghan)</i>	<b>Applying POAMA</b> <i>Harbour View 1 (David Jones)</i>	<b>Monitoring climate in and around Antarctica</b> <i>Harbour View 2 (Rob Massom)</i>	<b>Ocean dynamics</b> <i>Chancellor 4 (Daohua Bi)</i>
	Working in the heat: climate change challenges for Australia <i>Elizabeth Hanna</i>	Analogue downscaling of seasonal rainfall forecasts for downstream applications <i>Andrew Charles</i>	Spatial statistics: the key to Antarctic temperature reconstructions? <i>Jack Coggins</i>	The force balance of a wind-driven current in a Southern Ocean-like channel model <i>Marshall Ward</i>
	Extreme precipitation events in a changing climate using regional dynamically-downscaled climate projections <i>Christopher White</i>	Real-time verification of POAMA seasonal forecasts for Australian rainfall and temperature <i>Robert Fawcett</i>	High-quality monthly climate data for Australia's Antarctic and remote island weather stations <i>Branislava Jovanovic</i>	What is driving the fast warming rate of the Southern Hemisphere midlatitude ocean? <i>Tim Cowan</i>
	Drought frequency and duration projections for south-east Queensland <i>David Kent</i>	Ocean data assimilation in the Australian dynamical seasonal prediction system - POAMA <i>Yonghong Yin</i>	Estimation of surface heat and salt fluxes associated with sea ice growth and melt in the Southern Ocean <i>Takeshi Tamura</i>	A record-high ocean bottom pressure signal in the South Pacific observed by GRACE <i>Carmen Boening</i>
	The analysis of infrastructure asset susceptibility using high resolution climate projection modelling <i>Sven Rand</i>	Impact of new ocean initial conditions on seasonal forecasts with the POAMA coupled model <i>Maggie Zhao</i>	Climate variability induced by foehn winds in the McMurdo Dry Valleys, Antarctica <i>Johanna Speirs</i>	Record warming in the South Pacific and western Antarctica associated with the 2009-10 El Niño <i>Tong Lee</i>
	The economic resilience and adaptability of the Tasmanian rock lobster fishery to climate change <i>Ingrid van Putten</i>	Calibration of probabilistic ensemble rainfall forecasts for reliable seasonal prediction <i>Andrew Charles</i>	Wind observations at Macquarie Island: a history of changes <i>Melanie Webb</i>	Immersed boundary methods for the representation of coastlines in high-resolution numerical models of the Southern Ocean <i>Christopher Chapman</i>
	Impact of correcting mean SST bias in POAMA on prediction of different flavours of ENSO and its teleconnection on Australian rainfall <i>Eun-Pa Lim</i>	Competing katabatic forces into the Amery Ice Shelf <i>Scott Carpentier</i>		
		Forecasting cloud base and depth from numerical weather prediction systems <i>Mana Inoue</i>		
1:00 pm	<b>Lunch</b>			
2:00 pm	<b>Plenary session</b> <i>Grand Ballroom 3</i>			
	Climate Change, the IPCC, and the media <i>Neville Nicholls</i>			
	Announcement of prizes for best student presentations			
	Closing			
2:55 pm	<b>Forum farewell</b>			
	Food, friends and refreshments to see you on your way			