



v. 13 December 2017

## Tuesday 20<sup>th</sup> February 2018

### Pre-Conference Workshops

Times and Rooms TBC	Pipitea Campus, Victoria University of Wellington
PM	<b>Ecosystem-based adaption to climate change across the Pacific</b> Presenters: <i>Paul Blaschke, School of Environment, Geography and Earth Sciences, Victoria University of Wellington; David Loubser, Pacific Ecosystem-based Adaptation to Climate Change Programme - Vanuatu Country Manager, SPREP</i>
PM	<b>Engaging Pacific Islands on SRM geoengineering research</b> Presenters: <i>Andy Parker, Project Director – SRMGI; Penehuro Lefale, Director - LeA International</i>
PM	<b>Climate change media and communication workshop - supported by New Zealand National Commission for UNESCO</b> Presenter: <i>Dacia Herbulock, Senior Media Advisor, Science Media Centre, New Zealand</i>

### Pre-Conference Public Lecture

	Pipitea Campus, Victoria University of Wellington, Room TBC
5.30pm	<b>Law as an Activism Strategy</b> , <i>Julian Aguon, Kapua Sproat, Ani Mikaere</i>

## Wednesday 21<sup>st</sup> February 2018

7.00am – 5.00pm **Registration open in Oceania (Level 3)**

### Plenaries

Room	Amokura Gallery
8.00am – 9.00 am	<b>Mihi and Opening Ceremony</b> <i>Mana Whenua, Cardinal John Dew, Minister for Climate Change Issues James Shaw (tbc), Nina Nawalowalo and The Conch Theatre, Wellington Mayor Justin Lester, Vice Chancellor Grant Guilford</i>
9.00am – 9.45am	<b>Opening Keynote Address</b> <i>Honourable Tuila'epa Dr Sa'ilele Malielegaoi, Prime Minister of Samoa</i>
9.45am – 10.30am	<b>Keynote Address</b> <i>Prof Will Steffen, Emeritus Professor, Australian National University</i>

10.30am – 11.00am **Morning Tea in Oceania (Level 3)**

### Concurrent Sessions

Session	Science 1: Modelling and impacts	Adaptation 1: Adaptation strategies across the Pacific	Politics of climate change
Room	Amokura Gallery	Rangimarie 1	Icon
11.00am – 11.15am	Global Public Goods and Climate Change: implications for the Pacific <b>David Frame</b>	Climate change adaptation as a response to vulnerability reduction: a critical examination of the role of aid agencies in Timor-Leste <b>Hannah Barrowman &amp; Mahendra Kumar</b>	Pivotal players: Pacific islands and the end of the fossil fuel era <b>Wesley Morgan</b>
11.15am – 11.30am	Earth System Modelling for the Deep South National Science Challenge <b>Mike Williams</b>	The role of traditional community leadership in planned relocation as adaptation strategy to climate change <b>Dalila Gharbaoui</b>	Sea Change: A new politics of climate in Aotearoa <b>Bronwyn Hayward</b>
11.30am – 11.45am	Climate change impacts on islands are complicated: Evaluating 1.5°C vs 2°C in Pacific SIDS <b>Liz Dovey</b>	Climate change adaptation amongst Samoan tourism operators: reflections on the role of culture and traditional governance structures in the process of adaptation <b>Meg Parsons</b>	The drivers and victims of New Zealand's fossil fuel industry <b>Catherine Cheung &amp; Jean Kahui</b>
11.45am – 12.00pm	Tropical Circulation and Precipitation Response to Ozone Depletion and Recovery <b>Guang Zeng</b>	Tau leo mai i Niue: Voices from Niue in response to climate change <b>Jessica Pasisi</b>	<b>INVITED SPEAKER:</b> Fighting in the courts for a safe climate <b>Sarah Thompson</b>
12.00pm – 12.15pm	The role of anthropogenic forcing in extreme rainfall during early March 2014 in Christchurch, New Zealand <b>Benjamin Nistor</b>	Living with Change (LivC): A Strategy and Implementation Plan for Enhancing the Resilience of Tokelau <b>Cheryl Anderson</b>	
12.15pm – 12.30pm	Rapid assessment of local dredging impacts along the coastal waters of Fuailofo Village, Samoa <b>Taema Imo-Seuoti</b>	Climate change implications for tropical Pacific habitats and fisheries: vulnerability and adaptation options <b>Johanna E. Johnson</b>	Indigenous peoples' climate change claims <b>Michael Sharp, Tania Te Whenua &amp; Nicole Smith</b>

12.30pm – 1.30pm **Lunch in Oceania (Level 3)**

## Wednesday 21<sup>st</sup> February 2018 PM

### Plenary

Room	Amokura Gallery
1.30pm – 2.15pm	<b>Keynote Address</b> <i>Prof Michael Mann, Distinguished Professor of Atmospheric Science, Pennsylvania State University</i>

### Concurrent Sessions

Session	Science 2: Sea level and oceanic change	Adaptation 2: Ecosystems and resources I	The Role of Art in Making Sense of Climate Crises	Mitigation
Room	Amokura Gallery	Rangimarie 1	Icon	Rangimarie 2&3
2.20pm – 2.35pm	<b>INVITED SPEAKER:</b> Rising global sea-levels and the importance of the Paris Climate Agreement for Pacific Nations <b>Tim Naish</b>	An investigation into the access to clean water in Kiribati <b>John Edwards, Arwa Al-Bahadly</b>	<b>INVITED SPEAKER:</b> Two Environmental Sculpture Projects Aim to Help Mitigate Climate Change <b>Chris Booth</b>	Seeking hope in the Anthropocene: How humankind might achieve deep sustainability <b>Rob Oram</b>
2.35pm – 2.50pm	An overview of the NZ CARIM (Coastal Acidification: Rate, Impacts and Management) programme, with emphasis on Greenshell™ mussel resilience research <b>Norman Ragg</b>	Effective coastal resource management is critical for climate change adaptation in the Pacific <b>David Welch</b>	<b>INVITED SPEAKER:</b> Mary Shelley's Frankenstein and the Summer of 1816 <b>Heidi Thomson</b>	<b>INVITED SPEAKER:</b> Engaging Pacific Islands on SRM geoengineering research <b>Penehuro Lefale</b>
2.50pm – 3.05pm	Things you didn't know about tropical corals and why we should protect them <b>Annette Bolton</b>	Reefs, Rock and Rubble: Disparate zones of coral-reef condition in Port Vila reflect varied exposure to anthropogenic and natural factors <b>Aimée Komugabe-Dixson</b>	Project IKA: Co-collecting Climate Change in Tokelau <b>Rachel Yates</b>	Preparing for, and responding to, extreme climate events in the Pacific <b>Andrew Hudson</b>
3.05pm – 3.20pm	Sea level trends in the North Pacific Ocean <b>Kai-Ho Cheng</b>	Responding to the impacts of climate change and environmental pressures on Port Vila ecosystems and communities <b>Paul Blaschke</b>	The Art of Resistance (and showing a music video Reverse Resistance) <b>Makerita Urale</b>	A Snail's Pace: Can policy and physiological research protect abalone/pāua from climate change? <b>Alyssa Frederick</b>
3.20pm – 3.35pm	Sustainability of marine resources: Past climatic events and the impacts on spawning patterns of <i>Eunice Viridis</i> <b>Richard Crichton</b>	Designing ecosystem based adaptation projects – a case study of Tanna Island, Vanuatu <b>Daniel Ware</b>	Economate: Life beyond landfill <b>Katy Cottrell</b>	Samoa: reaching 100% fossil fuel offset using sustainable local resources <b>Ian Shearer</b>
3.35pm – 3.50pm	The Link between Environmental Degradation and Climate Disruption in the Pacific <b>Szilvia Csevár</b>	Co-production of climate research for resource management: The role of intermediate-modelers in translating downscaled climate data in the Pacific Islands <b>Victoria Keener</b>	<b>Q &amp; A</b>	Le Ta Va'a - Our Canoe <b>John Misky</b>

3.50pm – 4.20pm **Afternoon tea in Oceania (Level 3)**

## Wednesday 21<sup>st</sup> February 2018 PM

### Concurrent Sessions

Session	Science 3: Climate variability and prediction	Adaptation 3: Risk, Hazards, and responses	Adaptation and Religion
Room	Amokura Gallery		Rangimarie 1
	Amokura Gallery	Rangimarie 1	Icon
4.20pm- 4.35pm	Drought, flood and sea level rise: climate change and the Pacific <b>James Renwick</b>	Exploring sustainable alternatives to mass migration: lessons learned from low-lying islands in the Philippines <b>Ma. Laurice Jamero &amp; Richard Crichton</b>	Adaptation to Climate change in Pacific Island Countries <b>Graham Hassall</b>
4.35pm- 4.50pm	The co-production of natural hazard impact forecasting in the Pacific <b>Kate Crowley</b>	If it's not risk informed, it's not sustainable: harnessing local development decisions to address climate risk in the Pacific region <b>Rebecca Mcnaught</b>	Land Acquisition as a Tool for Facilitating Retreat from Rising Seas: Perspectives from Adelaide, South Australia <b>John Watson</b>
4.50pm – 5.05pm	Delivering on the Global Framework for Climate Services in the Pacific <b>Alan Porteous</b>	Adaptation for changing and dynamic climate risks <b>Judy Lawrence</b>	Climate change and the French South Pacific overseas territories: what are the French policy and action plan? <b>Christian Dadomo</b>
5.05pm- 5.20pm	Identification of best predictors of seasonal rainfall in the Pacific Islands <b>Robson Tigona</b>	Perceptions of Community, Responsibility, and Risk among Pacific Island Climate Change Professionals: Implications for Adaptation <b>Laura Brewington</b>	Adaptation to Sea Level Rise in NZ Law, <b>Catherine Iorns Magallanes</b>
5.20pm – 5.35pm	The South Pacific Convergence Zone and South Pacific Climate, Past and Future <b>Tom Harvey</b>	Forecast-based Financing of disaster preparedness in the Pacific: Challenges and opportunities <b>Olivia Warrick</b>	Climate Change and Churches in Tonga: Factors Hampering a Unified Response <b>Laiseni Liavaa</b>
5.35pm – 5.50pm	<b>Discussion</b>	<b>Tim Grafton</b> (Chief Executive Insurance Council of NZ)	A religious and moral perspective on Climate change in NZ and the Pacific <b>John Howell &amp; John Kleinsman</b>

### Pasifika Conference Dinner

7pm - Late	<b>Te Marae (Level 4- Te Papa Tongarewa)</b>
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## Thursday 22<sup>nd</sup> February 2018

8.00am – 5.00pm **Registration open in Oceania (Level 3)**

### Plenaries

Room	Amokura Gallery
8.30am – 9.15am	<b>Keynote Address</b> <i>Dr Patila Malua-Amosa, Dean, Faculty of Science, National University of Samoa</i>
9.15am – 10.00am	<b>Keynote Address</b> <i>Prof Dan Nocera, Patterson Rockwood Professor of Energy in the Department of Chemistry and Chemical Biology, Harvard University</i>

10.00am – 10.30am **Morning Tea in Oceania (Level 3)**

### Concurrent Sessions

Session	Indigenous Voices, Youth and Resistance	Adaptation 4: Community engagement	Materials for Climate Change Remediation 1 The MacDiarmid Institute	Economic and financial challenges
Room	Amokura Gallery	Rangimarie 1	Icon	Rangimarie 2&3
10.30am – 10.45am	Global Youth Responses to Climate Change <b>Joshua Thompson, Jasveen Brar &amp; Cade Terada</b>	Improving the uptake and use of climate information for decision-making <b>Andrew Tait</b>	Materials to enable the solar revolution <b>Justin Hodgkiss</b>	Responding to climate change in the Pacific: Implementing the Paris Agreement in the context of the Sustainable Development Goals <b>Benjamin Sims</b>
10.45am – 11.00am	Co-designing a youth learning centre with youth in Betio, Kiribati: covert adaptation through inspirational architecture <b>Rebecca Kiddle, David Kakiakia, Amiria Kiddle &amp; Rick Steele</b>	“Neither rain nor snow nor heat” – Lessons for Aotearoa from the U.S. Postal Service’s Climate Change Adaptation Strategy <b>Matt Raeburn</b>		Climate change finance challenges in the Pacific <b>Espen Ronneberg</b>
11.00am – 11.15am	Epistemologies of Environmental Change in the Pacific: Indigenous Knowledges, Science and Policy <b>John Overton</b>	Local Communities Lead the Way: Adaptation and mitigation to climate change in the Pacific <b>Teresa Thorp</b>	Design the Solar Cells of the Future <b>Joshua Sutton</b>	Accessing and managing climate change finance in the Pacific region <b>Lisa Buggy</b>
11.15am – 11.30pm	Indigenous Voices <b>Hemaima Wiremu</b>	Increased renewable energy in Pacific Islands can enhance resilience <b>Tony Weir</b>	Photocatalytic generation of hydrogen, the ultimate ‘green’ fuel, from water <b>Sally Brooker</b>	At the Very Edge of a Storm: The Impact of a Distant Cyclone on Atoll Islands <b>Tauisi Taupo</b>
11.30pm – 11.45pm	Training tomorrow’s climate leaders: University of California Irvine’s Climate Action Training Program <b>Alyssa Frederick</b>	Climate change and the New Zealand wine industry: Winegrower perspectives on impacts and adaptation <b>Alyssa Ryan &amp; Kelli Archie</b>		Adapting Trade: Climate Change and Commerce in the Pacific <b>Genevieve Neilson</b>
11.45pm – 12.00pm	<b>Discussion</b>	<b>Discussion</b>	An elastomeric micropillar platform for the study of protrusive forces in hyphal invasion <b>Volker Nock</b>	<b>Discussion</b>

12.00pm – 12.45pm **Lunch in Oceania (Level 3)**

## Thursday 22<sup>nd</sup> February 2018 PM

### Plenary

Room	Amokura Gallery
12.45pm – 1.30pm	<b>Keynote Address</b> <i>Sir Geoffrey Palmer, Distinguished Fellow, Faculty of Law, Victoria University of Wellington</i>
1.30pm – 2.15pm	<b>Keynote Address</b> <i>Julian Aguon, Founder of Blue Ocean Law &amp; Dr Kapua Sproat, Acting Director of Ka Huli Ao Center for Excellence in Native Hawaiian Law and the Director of the Environmental Law Clinic, University of Hawai'i at Mānoa</i>

### Concurrent Sessions

Session	Law 1: Paris Agreement and international Law on climate change	Adaptation 5: Pacific Community Resilience	Materials for Climate Change Remediation 2 The MacDiarmid Institute	Migration and Displacement
Room	Amokura Gallery	Rangimarie 1	Icon	Rangimarie 2&3
2.20pm – 2.35pm	The role of non-state actors after the Paris Agreement <b>Adrian Macey</b>	Community Resilience in Vanuatu: Integrated and financially sustainable coastal management <b>Rowan Dixon</b>	What we do when the sun doesn't shine <b>Thomas Nann</b>	Climate change, migration and displacement in the pacific: perspectives from the red cross red crescent movement <b>Ezekiel Simperingham</b>
2.35pm – 2.50pm	From Paris to the Pacific Islands - What does the Paris Agreement on Climate Change mean for the Pacific Islands? <b>Ian McGregor</b>	Building Adaptive Capacity to Climate Change in Fisheries Communities and Fisheries Resources in Micronesia <b>Cheryl Anderson</b>		Climate-induced migration: where to from here for Pacific nations? <b>Safua Akeli</b>
2.50pm – 3.05pm	Negotiating a climate consensus, and regional coalition behaviour of Pacific Island states <b>Salā George Carter</b>	Pacific Views on Community Resilience to Disasters <b>Cristina Parra &amp; Koleta Savai'i</b>	Aluminium ion batteries <b>Shalini Divya</b>	Climate change challenges to society and culture in Pacific Island countries <b>Tony Weir</b>
3.05pm – 3.20pm	Small Island States and the International Climate Negotiations <b>Simon Hillier</b>	Strengthening resilience to climate change in Pacific Islands Countries and Territories: lessons-learnt from the RESCCUE project <b>Jean-baptiste Marre</b>	CO2 sequestering <b>Shane Telfer</b>	Questions on climate change forced relocation: the issue of land <b>John Campbell</b>
3.20pm – 3.35pm	From the margins to the mainstream? Developments in law and policy on climate change and human mobility <b>Bruce Burson</b>	TBC		A Pacific Immigration Plan that recognizes Pacific Climate Change Refugees as an adaptation approach <b>Aupito Tofae Su'a Sio</b>
3.35pm – 3.50pm	<b>Discussion</b>	<b>Discussion</b>	Combatting climate change through technology – the role of superconductivity <b>Stuart Wimbush</b>	The role of climate change and ecosystem services in the migration decisions of Marshallese Islanders <b>Juno Fitzpatrick</b>

3.50pm – 4.20pm **Afternoon tea in Oceania (Level 3)**

Concurrent Sessions				
Session	Law 2: International Law responses to climate issues	Adaptation 6: Tools and engagement for adaptation	The Role of Art in Making the Invisible Visible	Waka Session
Room	Amokura Gallery	Rangimarie 1	Icon	Rangimarie 2&3
4.20pm- 4.35pm	Ocean Acidification Post-Paris: Gauging Law and Policy Responses in Light of Emerging Scientific Projections <b>Cecilia Engler</b>	Moving from Phase One to Two: Mātauranga Māori, Art, Design, Ecological Economics and Climate Change Science <b>Huhana Smith</b>	Letting the World into Serious Fiction <b>James Mcnaughton</b>	<b>Indigenous navigators speak on ocean health and climate crisis</b>
4.35pm- 4.50pm	Sinking Islands, Rising Seas, and the Montevideo Paradigm: Reassessing Statehood in the Context of Climate Change <b>Tom Sparks</b>	Co-creating Visual Tools for Adaptation Action <b>Stephen Flood</b>	Visualising and performing climate change: Pacific artists' imagery of climate change <b>Meg Parsons &amp; Cilla Brown</b>	
4.50pm – 5.05pm	The Insufficiencies of International Law: How contemporary legal frameworks and climate change threaten Pacific sovereignty, statehood and exclusive economic zones <b>Kya Lal</b>	A New Way in Niue. A resilient and ecological architectural response <b>Anthony Freddie</b>	Art, Climate Complexity and Communities: The Unseen <b>Gabby O'Connor</b>	
5.05pm- 5.20pm	The Global Pact for Environment: Organizing to Realize Earth & Human Rights in Oceania <b>Joshua Cooper</b>	A conceptual framework for resilient development in the Pacific Islands <b>Viliamu Iese</b>	"Have they heard the ocean so deep?" Reggae artists response to climate change <b>Simon Dennan</b>	
5.20pm – 5.35pm	Future Bases for Action to Protect Low-Lying Atoll Nations <b>Alberto Costi</b>	Manase Beach Replenishment Savai'i, Samoa <b>Peter Quilter</b>	Shaping a Safe Climate Future: The Role of the Arts <b>Sarah Meads, Carla van Zon, Gabby O'Connor &amp; Miria George</b>	
Poster Presentation Reception				
5.35pm – 7.00pm	Oceania			
Public Lecture				
	Amokura Gallery			
7.00pm - 8.30pm	<b>Michael Mann in conversation with Kim Hill</b>			

## Friday 23<sup>rd</sup> February 2018

8.00am – 4.20pm **Registration open in Oceania (Level 3)**

### Plenaries

Room	Amokura Gallery
9.00am – 9.45am	<b>Keynote Address</b> <i>Prof Elisabeth Holland, Professor of Climate Change, Pacific Center for Environment and Sustainable Development, University of the South Pacific</i>
9.45am – 10.30am	<b>Keynote Address</b> <i>Aroha Te Pareake Mead, Independent Researcher</i>

10.30am – 11.00am **Morning Tea in Oceania (Level 3)**

### Concurrent Sessions

Session	Activism 1: Adaptation and Resistance Possibilities	Maori approaches	Adaptation 7: Ecosystems and resources II	Open session
Room	Amokura Gallery	Rangimarie 1	Icon	Rangimarie 2&3
11.00am – 11.15am	Consciousness and social transformation <b>Catherine Murupaenga-Ikenn</b>	Ecosystems are we in? Our place, people and policies to Reclaim, Restore and Rejuvenate Ngati Kuri Traditional knowledge systems with western science to improve our world: A Ngāti Kuri cultural framework <b>Sheridan Waitai &amp; Sandi Ringham</b>	Exploring the livelihood outcomes of planned relocation through two case studies from Vanua Levu, Fiji <b>Annah Piggott-mckellar</b>	Climate Change and Churches in Tonga: Factors Hampering a Unified Response <b>Laiseni Liavaa</b>
11.15am – 11.30am	Collective Action on Climate - Election 2017: Experience from the Aid Coalition Campaign <b>Paula Feehan, Carsten Bockemuehl, Murray Sheard &amp; Shona Jennings</b>		Ecosystem-based adaptation planning on the garden island of Taveuni, Fiji <b>Herman Timmermans</b>	The multiple roles of Blue Carbon Habitat management in assisting Pacific countries address their Nationally Determined Contributions <b>David Loubser</b>
11.30am – 11.45am	Climate Change and Kaitiakitanga in Early Childhood Education in Aotearoa (New Zealand) <b>Jenny Ritchie &amp; Mere Skerrett</b>	Climate resilient Māori land investment decisions to enhance prosperity <b>Shaun Awatere, Tui Warmenhoven &amp; Pia Pohatu</b>	Pacific Marine Climate Change Impacts Report Card <b>Bryony Townhill</b>	Acting in Times of Disaster: The sources and technical medium of information that people trust <b>Ioana Chan Mow</b>
11.45am – 12.00pm	Nā Wa'a Mauō, Canoe Sustainability: Perpetuating our kupuna practices using outrigger canoes in marine resource management <b>Hokuokahalelani Pihana, Qiyamah Williams &amp; Rosa Motta</b>	Urutau: How Māori coastal papakainga recognise indigenous self-determination and build capacity to the effects of climate change <b>Sophia Olo-Whaanga</b>	Utilising Marine Protected Areas to Facilitate Climate Change Adaptation: Tales from the Pacific <b>Achinthi Vithanage</b>	Addressing climate change in Tongan secondary schools <b>Elisapesi Havea</b>
12.00pm – 12.15pm	<b>INVITED SPEAKER</b> Youth, climate change and the future of learning <b>Anya Bukholt-payne</b>	He Korowai o Matainaka/The cloak of Matainaka. Traditional Ecological Knowledge in climate change adaptation <b>Lynette Carter</b>	Factors influencing the outcomes of climate change adaptation projects in the Pacific Island Countries: A meta-analysis <b>Syezlin Hasan</b>	Gender, culture, and the SDGs: what this means for the 10-year-old girl on Tanna island (Vanuatu) <b>Rachel England</b>
12.15pm – 12.30pm	<b>Discussion</b>	<b>Discussion</b>	<b>Discussion</b>	<b>Discussion</b>

12.30pm – 1.30pm **Lunch in Oceania (Level 3)**



Plenary			
Room	Amokura Gallery		
1.30pm – 2.15pm	<b>Keynote Address</b> <i>Mana Wahine Panel</i>		
Concurrent Sessions			
Session	Climate Change and the Media	Adaptation 8: Adaptation and engineering	Security Issues
Room	Amokura Gallery	Rangimarie 1	Icon
2.20pm- 2.35pm	<b>INVITED SPEAKER</b> Climate change and the media: a reporter's perspective <b>Jamie Morton</b>	Ecosystem-based adaptation projects for Port Vila to address Vanuatu's wicked resilience challenges <b>Paul Blaschke</b>	Climate Change and State Sovereignty: A Security issue for Tuvalu <b>Lagipoiva Cherelle Jackson</b>
2.35pm- 2.50pm		Advance the use of Global Frameworks – Coastal Flood Adaptation in Developed Countries <b>Martin Jebens</b>	Climate change: magnifying threats to human security and peace in the South Pacific <b>James Cox</b>
2.50pm – 3.05pm	Bearing Witness 2017: Phase 2 of a Pacific climate change journalism project case study <b>David Robie</b>	Critical Infrastructure Resilience to Climate Change - Lessons Learned from the Pacific <b>Bapon Fakhruddin</b>	Climate crisis, corporate imaginaries and creative self-destruction <b>Christopher Wright</b>
3.05pm- 3.20pm	Communicating Climate Futures <b>Shaun Hendy</b>	Development of guidance for coastal protection works in Pacific island countries <b>Tom Shand</b>	Maintaining Self-Determination in Climate Change Relocation <b>Nathan Ross</b>
3.20pm – 3.35pm	The role of Pacific media in the Voice of the Pacific at FCCC <b>Nanette Woonton</b>	TBC	Connecting Climate Change and Militarisation in the Marianas Archipelago <b>Sylvia Frain</b>
3.35pm – 3.50pm	<b>Discussion</b>	<b>Discussion</b>	<b>Discussion</b>
3.50pm – 4.20pm	<b>Conference Closure</b>		