

Day One MC: Andrea Byrom

Start time	Event and Speaker	Position and organisation	Title of talk
10.00	Karakia tīmatanga and welcome		
10.10	Keynote speaker		
	Aroha Mead (Ngāti Awa, Ngāti Porou, Ngāti Tūwharetoa, Tūhourangi and Ngāti Tūhoe)	Independent Consultant	Reimagining Conservation
10.30	Eco-index talks		
	John Reid (Ngāti Pikiao, Tainui) and Penny Payne	Eco-index Co-Leads - J D Reid LTD and University of Waikato	Certainly ambitious: a 100 year vision and targets for biodiversity in Aotearoa NZ
	Kevan Cote	Data scientist - Moose Engineering & Design	Exploring new territory - Using AI to develop detectors for native biodiversity
	Aslan Wright-Stow	Environment Manager - DairyNZ	Leading efforts to improve water quality and biodiversity outcomes - what does that mean for dairy?
10.50	Questions and discussion panel		
11.05	Networking		
11.15	Empowering Kaitiakitanga and Environmental Stewardship talks		
	Jo Ledington	Manager Conservation & Restoration - Zealandia Te Māra a Tāne	Kia Mouriora te Kaiwharawhara – restoring the mouri of Kaiwharawhara
	Lynette McLeod	Research Director - McLeod Research	Environmental Stewardship and Kaitiakitanga: A Systematic Scoping Review
	Don Hine	Professor of Psychology - University of Canterbury	Increasing Environmental Stewardship in Urban Freshwater Spaces: A Community-Based Social Marketing Approach
11.35	Questions and discussion panel		
11.50	Guest Speaker: Ngā Pi Ka Rere		
	Helen Warburton	Research Associate - University of Canterbury	Ngā Pi Ka Rere: Early Careers Taking Flight
	Kathryn McRae	Senior Scientist - AgResearch	
	Syrom Palmer (Ngāi Te Rangī)	Research Assistant - Victoria University of Wellington	
	Aisling Rayne	Research Fellow - University of Otago	
12.00	Karakia whakamutunga		

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12.30-1pm Ngā Pi Ka Rere – early career networking

1.00	Karakia tīmatanga and welcome		
1.10	Keynote speaker		
	Daniel Hikuroa (Ngāti Maniapoto, Waikato-Tainui/Ngaati Whanaunga)	Senior lecturer - University of Auckland	Taonga, Tikanga, Tūruapō
1.30	Oranga film and talks		
	Video		
	Marcus Rongowhitiao Shadbolt (Te Arawa, Ngāti Kahungunu, Ngāti Tahu and Ngāti Porou)	Research Assistant Kaiwhina Rangahau - Te Tira Whakamātaki	Kaupapa Māori approaches to conserving Taonga seeds
	Valance Smith (Ngāpuhi, Waikato, Ngāti Haina, Ngāti Pākehā)	Senior Lecturer Te Ara Poutama - Auckland University of Technology	Te Waitatanga mai o te Atua - Singing the world into existence
1.50	Questions and discussion panel		
2.05	Networking		
2.15	Mobilising for Action talks		
	Video		
	Sophie Jerram	Research Fellow - University of Auckland	Artists and super villains in the ngahere: Toi Taiao Whakatairanga
	Te Rā Moriarty (Ngāti Toa Rangatira, Ngāti Koata)	Assistant Lecturer - Massey University	He taura here ki te taiao
2.35	Questions and discussion panel		
2.50	Guest Speaker: Manaaki Whenua - Landcare Research		
	Alison Greenaway	Senior Researcher - Manaaki Whenua - Landcare Research	Knowing people – connecting worlds: How Manaaki Whenua's research navigates the shifting social sphere of complex landscapes and environments.
3.00	Karakia whakamutunga		

Kaurilands
Session

02

Wednesday 25 May



Day Two MC: Tame Malcolm
(Ngāti Tarāwhai, Ngāti Pikiao)

Start time	Event and Speaker	Position and organisation	Title of talk
10.00	Karakia tīmatanga and welcome		
10.10	Keynote speaker		
	Graeme Marshall	Co-Chair - Tauranga Moana Biosecurity Capital	Collaborating for Success - A crazy ambitious idea that is helping transform how we do Biosecurity
10.30	He Tangata, He Taiao, He Ōhanga talks		
	Melanie Newfield	Independent Contractor	A matter of trust: perceptions of the value of risk assessments
	Christine Reed and John Kean	Independent Contractor and Senior Scientist - AgResearch	He Tangata, He Taiao, He Ōhanga
10.50	Questions and discussion panel		
11.05	Networking		
11.15	State-Of-The-Art Surveillance talks		
	Tama Blackburn (Ngāti Maniapoto)	Te Hau Tupua/Science and Innovation Lead - Taranaki Mounga	Introducing Taranaki communities to innovation
	Richard Green	Professor - University of Canterbury	Future of Autonomous Biosecurity Sensing
	Manpreet Dhani	Senior Researcher - Manaaki Whenua - Landcare Research	TBC
11.35	Questions and discussion panel		
11.50	Guest Speaker:		
	TBC		
12.00	Karakia whakamutunga		
1.00	Karakia tīmatanga and welcome		
1.10	Keynote speaker		
	Jessi Morgan	Chief Executive - Predator Free New Zealand	TBC
1.30	Novel Tools and Strategies - Invertebrates		
	Sara Belcher	Senior Environmental Monitoring Officer - Greater Wellington Regional Council	Local government working with the community
	Rose McGruddy	Master's student - Victoria University of Wellington	Using RNA interference as a next generation pest control method for Varroa
	Symon Palmer (Ngāi Te Rangī)	Research Assistant - Victoria University of Wellington	Novel tools for invertebrate control are ambitious but are they crazy? Seeking Māori perspectives
1.50	Questions and discussion panel		
2.05	Networking		
2.15	Novel Tools & Strategies - Supporting PF2050		
	Jessi Morgan	Chief Executive - Predator Free New Zealand	TBC
	Ally Palmer	Research Fellow - University of Auckland	Social and ethical challenges to Predator Free 2050
	Chris Jones	Programme Co-Leads - Manaaki Whenua - Landcare Research	Guiding cost-effective investment in predator eradication programmes
2.35	Questions and discussion panel		
2.50	Guest Speaker:		
	Sam Rowland	Principal Advisor - Aotearoa New Zealand Biodiversity Strategy Implementation	Implementation of Te Mana o te Taiao - Aotearoa New Zealand Biodiversity Strategy
3.00	Karakia whakamutunga		

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04

Day Three MC: **Nick Waipara**
 (Rongawhakaata, Ngāti Ruapani)

Start time	Event and Speaker	Position and organisation	Title of talk
10.00	Karakia tīmatanga and welcome		
10.10	Keynote speaker		
	Haami Piripi (Te Rarawa)	Chairman - Te Rūnanga o Te Rarawa	An Atua Māori Approach
10.30	Control, Protect, Cure film and talks		
	Video		
	Eiren Sweetman	Research Assistant/Lab Manager - Victoria University of Wellington	Mātauranga-guided exploration of native plant suppression of <i>Phytophthora agathidicida</i> , the pathogen responsible for kauri dieback disease
	Grant Smith	Programme Leader - Plant and Food Research	Why do we need a diagnostic for myrtle rust?
10.50	Questions and discussion panel		
11.05	Networking		
11.15	Te Whakahononga		
	Video		
	Carlton Bidois (Ngāti Ranginui)	Co-Chair - Tauranga Moana Biosecurity Capital, Chair - Manaaki Te Awanui Environmental Research and Development Trust	TBC
	Ari Carrington (Patuharakeke)	Kaitiaki Monitor and Resource Management Co-ordinator - Patuharakeke Taiao unit	TBC
11.35	Questions and discussion panel		
11.50	Guest Speaker		
	Vicky Robertson	Secretary for the Environment and Chief Executive	TBC
12.00	Karakia whakamutunga		
1.00	Karakia tīmatanga and welcome		
1.10	Keynote speaker		
	Jack Crow	Whangārei Urban Councillor - Northland Regional Council	TBC
1.30	Risk Assessment and Ecosystem Impacts talks		
	Video		
	Toby Elliott	PhD Candidate - University of Auckland	Will Kauri Survive? Resilience of ancient kauri populations to the modern world
	Tomas Easdale	Researcher - Manaaki Whenua - Landcare Research	Carbon stocks and fluxes in New Zealand Myrtaceae
1.50	Questions and discussion panel		
2.05	Networking		
2.15	Integrated Surveillance		
	Video		
	Cecilia Arienti-Latham	Quantitative Wildlife Ecologist - Manaaki Whenua - Landcare Research	Co-design of a surveillance strategy for kauri dieback
	Audrey Lustig	Quantitative Wildlife Ecologist - Manaaki Whenua - Landcare Research	The Integrated Intelligence Platform for Plant Pathogens
2.35	Questions and discussion panel		
2.50	Guest Speaker		
	Alan McKenzie	Manager of Kauri Protection Agency - Biosecurity New Zealand	Tiaki Kauri and the upcoming <i>Phytophthora Agathidicida</i> National Pest Management Plan
3.00	Karakia whakamutunga		

Kaurilands

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Kaurilands

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Friday 27 May

Day Four MC: **Taylor Davies-Colley**
 (Ngāpuhi, Te Hikatu)

Start time	Event and Speaker	Position and organisation	Title of talk
10.00	Karakia tīmatanga and welcome		
10.10	Keynote speaker		
	Catherine Febria	Tier 2 Canada Research Chair and Assistant Professor - University of Windsor	Decolonizing science – An international perspective works well!
10.30	Pathways to Ecosystem Regeneration		
	Sarah Yarrow	National Manager - Living Water DOC and Fonterra	Farming with native biodiversity – a cross sector pilot
	Corinne Bataille	Researcher - BoundarylessNZ	Going boundaryless: Linking cross-cultural values across Aotearoa
	Robin Holmes	Team Leader (River and Lake Ecology) - Cawthron Institute	Is there a role for trout in regenerating New Zealand's biological heritage?
10.50	Questions and discussion panel		
11.05	Networking		
11.15	Adaptive Governance & Policy		
	Carly O'Connor (Ngāti Kahungunu, Ngāti Tūwharetoa)	Wai Puna/Acting Manager - Te Wai Māori	Te Wai Māori
	Ellie Tapsell (Ngāti Whakaue, Te Arawa, Waikato Tainui)	Research Assistant - Victoria University of Wellington	Visions & Care
	Carwyn Jones (Ngāti Kahungunu) and Maria Bargh (Te Arawa, Ngāti Awa)	Adaptive Governance & Policy Co-Leads - Te Wānanga o Raukawa and Victoria University of Wellington	Strengthening rangatiratanga supports everyone
11.35	Questions and discussion panel		
11.50	Guest Speaker		
	Marcus Vandergoes and Susie Wood	Programme Co-Leaders - GNS Science and Cawthron Institute	A national scale assessment of the current and historic health of lakes in Aotearoa New Zealand.
12.00	Karakia whakamutunga		
1.00	Karakia tīmatanga and welcome		
1.10	Keynote speaker		
	Sheridan Waitai (Ngāti Kuri)	Executive Director Strategic Relationships and Innovation - Ngāti Kuri Trust Board	Transformative practice
1.30	Host, Pathogen and Environment		
	Video		
	Rosie Bradshaw	Professor in Genetics - Massey University	The complete genetic blueprint for <i>Phytophthora agathidicida</i>
	Julia Soewarto	Forest Pathologist - Scion	A race to understand impacts: lessons from the first five years with myrtle rust
1.50	Questions and discussion panel		
2.05	Networking		
2.15	Conservation and Restoration		
	Video		
	Emma Simpkins	Botanical Records and Conservation Specialist - Auckland Botanic Gardens	Collaboration underpinning conservation: supporting restoration of rāta Moehau with ex situ conservation in Botanic Gardens
	Karin Van der Walt	Conservation and Science Advisor - Wellington City Council	Is seed banking a viable option for our four fleshy Myrtaceae species?
2.35	Questions and discussion panel		
2.50	Finale		
	Daniel Patrick and Shaun Ogilvie (Te Arawa, Ngāti Awa)	Co-Director and Co-Director Māori/ Kaihautū Ngātahi	
3.00	Karakia whakamutunga		

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Kauri
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