

Sustainability Conference 2024 Program

Date: Monday 17 June 2024

Time: 12:00 pm to 12:55 pm (lunch)

12:55 pm to 2:30 pm (presentations – section 1)

2:30 pm to 3:00 pm (Afternoon tea)

3:00 pm to 4:40 pm (presentations – section 2) 4:40 pm to 6:00 pm (Networking and Refreshments)

Location: University of Adelaide. North Terrace Campus,

Ingkarni Wardli Building, Level 7, Conference Room 7.15

Time	Talk Topic	Presenter	School/Institute
12:00 pm – 12:55 pm	Lunch		
12:55 pm – 1:00 pm	Introduction	Prof. Melissa Nursey-Bray	Institute of Sustainability, Energy and Resources (ISER) Deputy Director / School of Social Sciences
1:00 pm – 1:15 pm	Addressing the net zero challenge for heavy industry	Professor Graham Nathan	ISER Director
1:15 pm – 1:30 pm	Nature-based solutions to sustainability and climate crisis	Dr Thomas Wanner	School of Social Sciences, FABLE
1:30 pm – 1:45 pm	Marine plastics: from seafood to solutions	Dr Nina Wootton	School of Biological Sciences, FSET
1:45 pm – 2:00 pm	The sustainability potential of emerging crops	Professor Rachel Burton	School of Agriculture, Food and Wine
2:00 pm – 2:15 pm	Speaking of climate change: Beyond attitudes and toward affordances	Dr Scott Hanson-Easey	Public Health FHMS

2:15 pm – 2:30pm	Australia's multiple use marine environments	Professor Bronwyn Gillanders	Head of School, Biological Sciences
2:30 pm – 3:00 pm	Afternoon Tea		
3:00 pm – 3:15 pm	Sustainable Built Environment: More than just numbers	Professor Veronica Soebarto	School of Architecture and Civil Engineering
3:15 pm – 3:30 pm	Mobilising community to restore coastal marine ecosystems	Dr. Dom Macafee	School of Biological Sciences
3:30 pm – 3:45 pm	Drivers of sustainable climate change adaptation in coastal Bangladesh	Dr Masud Kamal	ACE Coordinator, FABLE
3:45 pm – 4:00 pm	Scales of collaboration under the new conservation paradigm	Dr. Ariane Gienger	ISER/Department of Geography, Environment and Population
4:00 pm – 4:15 pm	Breaking water laws in the Murray- Darling Basin: Understanding the economic incentives of water compliance	Dr Constantin Seidl	School of Economics, and Public Policy; Water, Environment and Food economics group
4:15 pm – 4:30 pm	How to Think the Unthinkable for a Sustainable Future? The contribution of Japanese anime for reimagining an alternative humannature relationship beyond climate change	Associate Professor Shoko Yoneyama	Asian Studies, FABLE
4:30 pm	Conference wrap-up	Prof. Melissa Nursey-Bray	Deputy Director ISER/ School of Social Sciences
4:40 pm – Onwards	Networking and Refreshments		