

BEAN Chatting About Curriculum, 14-15 December 2023



Room G31, 19 Ancora Imparo Way

<https://maps.app.goo.gl/fV4WSv6T11MVx8mDA>

Monash University, Melbourne, Australia

Day 1: Thursday, 14 December		
9:00 - 9:30	Registration (outside G31)	
9:30 - 9:45	Welcome and Acknowledgement of Country	
9:45 - 10:30	Co-Designing Planetary Health Education: Empowering Students and Enhancing Educator Capacity Dr Liza Barbour (Monash University)	
10:30 - 10:50	Morning Tea	
10:50 - 11:30	The Bioscience 2030 Report Prof Pauline Ross (University of Sydney) & A/Prof Michelle Rank (University of Sydney)	
11:30 - 12:30	What next for Assessment in Higher Education: A Fireside Chat A/Prof Tim Fawns (Monash University)	
12:30 - 1:30	Lunch	
	Stream 1: Room G31	Stream 2: Room G21
1:30 – 1:45	How Generative AI Can Enhance Grader's Assessment Feedback at Scale Dr Minh Huynh (University of Sydney)	Large Cohort Anatomy Viva Voce Dr Jack Mayhew (Monash University)
1:45 - 2:00	Generating insights or generating headaches? The use of generative artificial (un)intelligence in education Dr Thomas Hiscox (Monash University)	Object-Based Learning: Two case studies of lessons learned in BIOS1158 and ANAT3007 Dr Elizabeth Hegedus (University of Sydney)
2:00 - 2:15	Investigating the use of inclusive language surrounding sex and gender in Science teaching Dr Hendrika Duivenvoorden (Monash University)	Preparing students for the future using Problem Based Learning Ms Caroline Cotton (BioBrain)

2:15 - 2:30	Which way? Cross institutional reflections on the weaving of Indigenous knowledges/perspectives into Australian Science Faculties Dr Matthew Pye (University of Sydney)	Clicks that Speak: Predicting Student Success through Personalised Engagement Profiles in LMS Data Dr Ari Pinar (Monash University)
2:30 - 2:45	An innovative, new undergraduate biosciences curriculum at RMIT Prof Jeff Shimeta (RMIT University)	Diversity in Numbers - Cultivating a Growth Mindset Dr Shu Hui Koh (Murdoch University)
2:45 - 3:00	Fostering Lab Mastery: Elevating Student Engagement with a Pass/Fail Paradigm Dr Chantal Hoppe and Dr Reyhan Akhtar (Monash University)	Student Wrap-Up: Increasing Student Engagement with Participation Feedback and Guided Reflection Dr Andrew Cutting (University of Melbourne)
3:00 - 3:15	Second- and Third-year Coordinators' Approaches to Group Work Dr Alice Huang (University of Sydney)	Using LMS Data to Examine Learning Styles and Academic Performance Ms Dinara Fonseka (Monash University) Exploring Student Behaviours in the Online Learning Space and Translation to Academic Performance Ms Dania Ibrahim (Monash University)
3:15 - 3:30	Chatting about the curriculum: Teaching students to communicate – a practical guide A/Prof Louise Kuchel (Uni of Queensland)	Developing Global Citizens and Creative Scholars using Authentic Assessment in Immunology Dr Maria Demaria (Monash University)
3:30 - 4:00	Walk over to South 1 Lecture Theatre	
4:00 - 5:00	Elizabeth Davis Education Fellowship Lecture Beyond inclusion: What Higher Education has to offer a socially just world Associate Professor Bryan Dewsbury (Florida International University)	
5:00 - 6:00	Mixer	
6:00 - 6:30	Travel to Park Royal Monash Melbourne – Ballroom 3, 872 Blackburn Road, Clayton	
6:30 ~	BEAN Forum Dinner	

	Day 2: Friday, 15 December 2023	
9:00 - 10:30	WORKSHOP 1: Navigating diversity and inclusion in higher education: Teaching through Critical Self-Reflection Dr Lisa Godinho (University of Melbourne) and Dr Reva Ramiah (Curtin University)	
11:00 - 12:00	WORKSHOP 2: Towards an efficient future: The Integration of Artificial Intelligence in Education Mr Pranav Runwal (Monash University)	