

*Preliminary program is subject to change at discretion of the conference organisers.

TUESDAY 5 SEPTEMBER 2023

Preconference Professional Development Workshops and ARMS Masterclasses

Please note: all Preconference activities must be booked prio

0800 - 0900	PRECONFERENCE MASTERCLASS AND WORKSHOP REGISTRATION				
0900 - 1030 Location	ARMS Masterclass - Fundamentals of Project Management Jeff Kasparian, KasComm C3.4	ARMS Masterclass - Costing and Pricing of Research Connie Killey, Deakin University C3.5	ARMS - Navigating Agreements Karen Burke, Flinders University C3.2	Workshop - Planning to win and manage non-academic partnerships and funding Ms Kirsten Bartlett, Managing Director, The GrantEd Group C3.3	
1030 - 1100	MORNING TEA				
1100 - 1230 Location	ARMS Masterclass - Fundamentals of Project Management Cont Jeff Kasparian, KasComm C3.4	ARMS Masterclass - Costing and Pricing of Research Cont Connie Killey, Deakin University C3.5	ARMS - Navigating Agreements Cont Karen Burke, Flinders University C3.2	Workshop - Planning to win and manage non-academic partnerships and funding continued Ms Kirsten Bartlett, Managing Director, The GrantEd Group C3.3	
1230 - 1330	LUNCH	LUNCH	00.2		
1330 - 1500 Location	ARMS Masterclass - Fundamentals of Project Management Cont Jeff Kasparian, KasComm C3.4	ARMS Masterclass - Costing and Pricing of Research Cont Connie Killey, Deakin University C3.5	ARMS - Navigating Agreements Karen Burke, Flinders University C3.2	Workshop - Digital Transformation – Changing research culture by engaging academic and professional colleagues to design a digital platform Deepa Balakrishnan, Alistair Duncan and Amanda Smith, La Trobe University C3.3	
1500 - 1530	AFTERNOON TEA				
1530 - 1700 Location	ARMS Masterclass - Fundamentals of Project Management Cont Jeff Kasparian, KasComm C3.4	ARMS ELAP - Meeting	ARMS - Navigating Agreements Cont Karen Burke, Flinders University C3.2	Workshop - Digital Transformation – Changing research culture by engaging academic and professional colleagues to design a digital platform continued Deepa Balakrishnan, Alistair Duncan and Amanda Smith, La Trobe University C3.3	
		Preconference Si	te Tours, Registration and Welcome Rece Preconference activities must be booked prior to attendance.		
1000 - 1700	Tour of Western Sydney University & Lunch - full deta	ails available on website			
1500 onwards	CONFERENCE REGISTRATION Registration desk will be open in Cockle Bay Foyer for delegates wishing to register early				
1730 - 1930	WELCOME RECEPTION				
Cockle Bay Fover					

*Preliminary program sessions and timings are subject to change at discretion of the conference organisers and pending presenter acceptance.



or	to	attendance.	

0800 - 0830	REGISTRATION						
	Cockle Bay Foyer						
0845 - 0920	CONFERENCE OPENING						
	Welcome to Country Michael West						
	Welcome from ARMS President Dr Tania Bezzobs, ARMS President						
	Welcome from ARMS 2023 Convenor Connie Killey, ARMS 2023 Convenor						
	Cockle Bay Room						
	KEYNOTE						
	Professor Seyedali (Ali) Mirjalili Professor, Director - Centre for Artificial Intelligence Resear	rch and Optimisation, Torrens University Australia					
0920 - 1020	From Turing to Today: The Incredible Evolution of AI in	Research Management					
	industry. We will also delve into the impacts of AI on various	In this keynote speech, we will explore the fascinating history of Artificial Intelligence (AI) and its rapid evolution in recent years, bringing us to ask the question: Why no industry. We will also delve into the impacts of AI on various aspects of research management, such as administration, publications, grant applications, data managem universities and its impact on high degree research programs, students, and supervisors. <i>Cockle Bay Room</i>					
	SPONSORSHIP FORUM This session provides an opportunity for delegates to learn abou	It a range of partners and exhibitors who will be present throughout the	e conference. Participating partners and exhibite				
1020 - 1050	ResearchMaster - <i>Speaker TBA</i> Cayuse - <i>Leo Hehir</i> Worktribe - <i>Phil Payne</i>						
	Elsevier - Siobhan Howard Endpoint IQ - Speaker TBA Infonetica - Raja Prasanna ARC - Speaker TBA The University of Melbourne - Margot Eden						
	Cockle Bay Room						
1050 - 1120	MORNING TEA - Sponsored by SAGE Cockle Bay Foyer						
1120 - 1300	CONCURRENT SESSION 1	CONCURRENT SESSION 2	CONCURRENT SESSION 3				
	Improving Engagement, Improving Research	Higher Degree Research - Creating Consistency in Inconsistent Ecosystems	Research Operations: Pre-award, Post-aw				
	Chair: Simon Brennan	Chair: Vesna Stefanovski	Chair: Dr Erin Semon				
	Cockle Bay Room	C3.2	C3.3				
1120 - 1140	Building partnership for interdisciplinary and inter-institution collaboration in education research: Motivation, strategy and lesson learnt Dr David (Junsong) Huang - National Institute of Education, Singapore	Rebuilding community for the 'post' pandemic world Dr Jennifer Podesta - Charles Sturt University	Improving post-award contract management Melbourne – improving tracking and automa Dr David Robson - University of Melbourne/I				
1140 - 1200	How Advancement can add value to research outcomes and broaden engagement opportunities <i>Vanessa Meachen - Deakin University</i>	Weaving together the HDR Journey: A new framework and systems rollout for progression Kate Swanson - The University of Queensland	Will Artificial Intelligence be writing our resear applications in the near future? Nicole Murfitt - University of Wollongong				
1200 - 1220	Institutional Processes for Impactful Engagement and Knowledge Transfer. Linking research and practice in an innovative case study Dr Mhairi Stewart - Berlin School Of Public Engagement, Natural History Museum, Berlin	Introducing a project-based admission model at UniSA: pains and gains Allyson McAllister & Tiernan Cross - University of South Australia	Lean Times, Lean Approaches: Value Mapp Support Dr Andrew Johnson - Johnson Research				
1220 - 1240	The power of engagement driving success in interdisciplinary research initiatives Dr Claudia Del Campo - Monash Data Futures Institute	Towards a collaborative and supportive approach to supervisor development Dr Anna Wallace & Professor Penny Martens - UNSW Sydney	Up in the Clouds: Enhancing Post-Award Fir Susan Rose & Jerry Gay - Deakin University				
1240 - 1300		A Tripartite Framework for Inclusive Higher Degree Researcher Assessment: Applicant, Supervisor & Context A/Prof Denise Dillon - James Cook University Singapore	How does a research office support costing research? Frank Anastasopoulos - The University of M				

ow? We will examine the current and potential applications of AI in research management, including the benefits and drawbacks of AI in the research ent, compliance, ethics, and governance. As we look to the future, we will consider how AI will shape the landscape of research offices and

itors will have a short presentation each.

	CONCURRENT SESSION 4	CONCURRENT SESSION 5
award & Finance	Workforce development and diversity	Supporting Indigenous Research and Engagement
	Chain Mineille Concelusu	Chain Ed Damar
	Chair: Mireille Consalvey	Chair: Ed Benyon
	C3.4 & C3.5	C3.6
ent at University of nation of contracts	Building Communities of Practice; looking at the European experience through the Australian lens	Indigenising Research Management: Protecting Indigenous knowledges and reducing institutional delays in Indigenous
e/Monash University	Connie Killey - Deakin University, Dr Marina Delpin - University	Australian research
onitional on voroity	of South Australia & Tania Tambiah - Swinburne University	Mandy Downing - Curtin University
	· · · · · · · · · · · · · · · · · · ·	
search grant	Fostering Connectivity in Research Management: Building a	Researching on Noongar Boodja: A community and stakeholder
Ū	Thriving Workforce through People – COVID, Club Connect and	driven research strategy
	Culture at UTS	Professor Daniel Mcaullay - Edith Cowan University
	Chloe Young, Dr Tania Bezzobs & Sophie Lyons - University of	
	Technology Sydney	
pping Research	"Reach for the Stars": Empowering the University Research	Breaking the mold: Designing a Research Management
	Community through an innovative grantscraft uplift program	profession that supports Indigenous and First Nations
	Lynette Kelly - Flinders University & Leah Sullivan - The	researchers
	University of Melbourne	Jaylene Wehipeihana - Waipapa Taumata Rau The University of Auckland
Finance with ERP	The intersection of Knowledge: A review in Vertical and	Paths are made by walking: Research development support for
sity	Horizontal ways of Learning and development in Leadership	the Indigenous Research Strategy at Flinders University
	Larissa Gomes - Monash University	Narmon Tulsi - Flinders University
g and pricing of	The NSW Agency for Clinical Innovation as a case study of how	Working with Indigenous Higher Degree Research Candidates
	research management evolved across an organisation	Mary Waria - University of Queensland
Melbourne	Dr Henry Ko - NSW Agency For Clinical Innovation	

1300 - 1400						
	POSTER SESSION 1 Cockle Bay Foyer					
	OPTIONAL LUNCH SESSIONS					
1300 - 1400		ARMS RESEARCH IMPACT SIG MEETING Sponsored by Emerald Publishing	ARMS RESEARCH DEVELOPMENT			
	PLENARY SPEAKER Dr Willy-John Martin Director Māori Research, Science and Innovation · Ministry c	f Business, Innovation and Employment				
1400 - 1445		-set of its research system. One of the four major goals of the Te perience, coupled with a number of reports from contemporary i	v ,			
1445 - 1450	Stretch Break					
1450 - 1550	 PANEL SESSION - Infusing Indigenous knowledge into the default western research model – beyond inclusion Research in Australasia has followed a traditional western "enlightenment", "rationalist" model, which has excluded the rich alternatives offered by indigenous cultures. In explore ways that Indigenous knowledge enhances research through different perspectives and a broad er cultural lens. Facilitator: Jaylene Wehipeihana, <i>Te Pōkai Tara Universities New Zealand</i> Panellists: Dr Willy-John Martin, <i>Director Māori Research, Science and Innovation · Ministry of Business, Innovation and Employment</i> Mandy Downing, <i>Curtin University</i> 					
1550 - 1620	Cockle Bay Room AFTERNOON TEA Cockle Bay Foyer					
1620 - 1720	CONCURRENT SESSION 6	CONCURRENT SESSION 7	CONCURRENT SESSION 8			
	Improving Engagement, Improving Research	Workforce development and diversity	Research Operations: Pre-award, Post-aw			
	Chair: Denise Dillon Cockle Bay Room	Chair: Dr Yordanka Krastev C3.2	Chair: Dr Marina Delpin C3.3			
1620 - 1640	Strength in numbers: how joint PhD cohorts can be used to scale and sustain international research partnerships Dr Mark Gregory - University of Melbourne	Exploring HDR candidate perceptions of industry placements and their value in supporting the development of future researchers Kate Swanson - The University of Queensland	Optimising Research Budgeting: The importa collaboration when developing a digital budg Katie Jones - Waipapa Taumata Rau Unive			
1640 - 1700	Responsive research management and engagement during the COVID pandemic from a government perspective Dr Henry Ko - NSW Agency For Clinical Innovation	Piki Ake - Redesigning the trajectory for Māori researchers across New Zealand's eight universities Jaylene Wehipeihana - Te Pōkai Tara Universities New Zealand	The ARC and NHMRC want more open acce government. It's feasible – and needn't cost the publishers demand – if Australian Univer make some basic changes <i>Professor Kathy Bowrey - The University of I</i>			
1700 - 1720	Challenges of industry engagement in HASS disciplines. Agnieszka Baginska & Jason Ford - Macquarie University		Research Management in India: Navigating Prospective Cohort Studies - Lessons from L Dr Kamal Gulati - All India Institute Of Medic Delhi			
1730 - 1830		ARMS RESEARCH INFORMATION AND REPORTING SIG MEETING	ARMS FIRST NATIONS RESEARCH			

*Preliminary program sessions and timings are subject to change at discretion of the conference organisers and pending presenter acceptance. Only presenting authors currently listed within program.

ARMS INTERNATIONAL RESEARCH COLLABORATION SIG MEETING

is to embed the aspirations of Māori - the indigenous people - into the research priorities and activities of its system. Ambitious as this is, New more thriving research system for all in New Zealand. This presentation describes the multiple tools and approaches being pursued to advance the

Indigenous models of knowledge provide previously overlooked approaches to understanding problems faced by all cultures. This panel session will

	CONCURRENT SESSION 9	CONCURRENT SESSION 10
award & Finance	Analytics and the future of research	Research Quality: Ethics and integrity beyond compliance
	Chair: Tess Tuxford	Chair: Jennifer Luplow
	C3.4 & C3.5	C3.6
ortance of dgeting tool iversity Of Auckland	Getting our ROCs off: using RIMS and bibliometric data sources to minimise research outputs verification effort <i>Ivan Silva Feraud & Scott McWhirter - University of Technology</i> <i>Sydney</i>	Reflective practice in research integrity training and education Dr David Blades - RMIT University
ccess. So does st us whatever fees versities wake up and of NSW	Data Discovery and the Research Manager: Learnings from an Australian Research Data Commons study on data discovery contexts for enhanced researcher experience of future open data services Dr Megan Power - Monash University	Human Research Ethics and AI: A governance framework beyond compliance Dr Fotini Toso - RMIT
g Challenges in n LoCARPoN Cohort dical Sciences New	Visual dashboards making research governance and reporting more accessible to institutional leaders in settings where research is not core business <i>Dr Najwa Reynolds - Hammondcare</i>	Taking a Data Driven Approach to Research Integrity Dr Leslie McIntosh & Anne Harvey - Digital Science

H SIG MEETING

0800 - 0845	Registration Cockle Bay Foyer		
	WELCOME TO DAY 2 Dr Tania Bezzobs		
0845 - 0900	Launch of ARMS Skills Network Dr Amanda Cleaver & Jaylene Wehipeihana		
	Cockle Bay Room		
	KEYNOTE Associate Professor Siouxsie Wiles New Zealander of the Year		
0900 - 1000	From crowdfunding to communication: tales from a mod	ern academic.	
	When the COVID-19 pandemic arrived, Dr Siouxsie Wiles, an unconventional pink-haired woman in academia, and reflect of *Siouxsie Wiles appears by arrangement with Johnson & Laird Management	a award-winning infectious diseases researcher and science co on the lessons she's learned along the way.	mmunicator felt like she'd spent the last deca
	Cockle Bay Room		
1000 -1005	Stretch Break		
	PANEL SESSION - <i>Truth, Ethics and Integrity in a brave r</i> Questions of truth, accuracy and integrity are fundamental to intelligence, which can be used both to detect and to instigate Facilitator:	trust in research, as has been vividly illustrated by our experience	nces of the pandemic, lockdowns and vaccin
1005 - 1105	Professor Jason White, <i>Charles Sturt University</i> Panellists: Associate Professor Siouxsie Wiles, <i>The University of Auckla</i> Professor Kathy Bowrey, <i>The University of NSW</i> Professor Christina Twomey, <i>ARC</i> Professor Matt Bower, <i>Macquarie University</i> <i>Cockle Bay Room</i>	nd	
1105 - 1135	MORNING TEA Cockle Bay Foyer		
1135 - 1255	CONCURRENT SESSION 11	CONCURRENT SESSION 12	CONCURRENT SESSION 13
	Research Operations: Pre-award, Post-award & Finance	Workforce development and diversity	Research Impact: Tackling the global cha future
	Chair: Emma Collyer	Chair: Dr Miriam-Rose Ash	Chair: Dr Faith Welch
	Cockle Bay Room ARMS Post Award SIG – Post Award research management as	C3.2 Promoting an inclusive and diverse culture: Can University	C3.3 Impact Rankings and the SDGs: Where does
1135 - 1155	a team sport being played by individuals Connie Killey - Deakin University & Frank Anastasopoulos - The University of Melbourne	aspirations lead to better service for researchers? Dr Charlotte Petit - The University of Queensland	Management fit? Julie Ward - University of The Sunshine Coa University of Wollongong
1155 - 1215	Transforming the way we manage big bids: from grant development through to final reporting, back to getting that next successful bid Vesna Stefanovski - Swinburne University of Technology	The BDI Researcher Competency Framework- developing highly skilled researchers for the future Christine Anderson & Kathryn Woodcock - Black Dog Institute	The wrong end of the lens? Open Access an Research Management Dr Nathan Garvey - University of Canberra
1215 - 1235	One unit of research, please. How research managers can add value to researchers by understanding finance terminology and systems <i>Jessica Keath - RMIT University</i>	Fostering professional research talent: A Human Centred Design Approach Amber Jennings - Monash University	What do recipients of the NSW ACI Research need to translate research to achieve impact Dr Henry Ko - NSW Agency For Clinical Inno Shanthi Ramanathan - Hunter Medical Rese
1235 - 1255	Fit-for-purpose governance for research funders Amy Pyatt, Merrilyn Lárusson & Liam Rodgers - CSIRO	Mapping the Path to Success: A Career Development Framework for PhD candidates – changing how we develop researchers Kate Swanson - The University of Queensland	From isolation to hyper-connectedness. A ca empowering global engagement Dr Mhairi Stewart - Berlin School Of Public E Natural History Museum, Berlin
1255 - 1355	LUNCH POSTER SESSION 2		

cade training for a marathon she never knew she was going to run. In her presentation, Siouxsie will talk about how she's survived (so far!) as an

nes. This panel will discuss the intersection between science communication, open access to research publications and data, and artificial

	CONCURRENT SESSION 14	CONCURRENT SESSION 15
hallenges of the	Improving Engagement, Improving Research	Analytics and the future of research
	Chair: Denise Dillon	Chair: Prof Michael Khor
	C3.4 & C3.5	C3.6
oes Research oast & Lia Sherwood -	Successfully working with others: overview of the Soil CRC, ongoing actions needed, and motivating researcher behaviours. <i>Jodi McLean - CRC for High Performance Soils (Soil CRC)</i>	Data analysis uncovers questions for international grants development Maggie (Zilin) Wang & Dr Chun Xiao - University of Technology
	Jour McLean - Cric for High Performance Sons (Son Cric)	Sydney
and the economy of	Bringing a community voice to ARC National Interest Test (NIT) Statements: the UniSA Research Consumer Panel	Research Management Data Visualisation: Drawing Strategic Insights for Research Talent Enhancement Using Three Data
1	Dr Marina Delpin - The University of South Australia	Analytical Models Kevin Sun - Monash University
rch Support Program acts?	Fostering strategic international engagement and dual PhD candidate recruitment through a supervisor-led proposal	Overcoming the challenges of big data: Integrating data in various formats from diverse sources to achieve strategic
novation & Dr	program	research insights
search Institute	Dr Rahel Cramer - Macquarie University	Dr Sarah Whalan - Telethon Kids Institute
case study on	Engaging and collaborating with stakeholders to streamline business processes: A Shared Service model at the University	Higher Degrees by Research on a budget: Utilisation of readily available systems for HDR candidacy
c Engagement,	of Melbourne Michelle Grainger - University of Melbourne	Kirsty Perry - Murdoch University

	OPTIONAL LUNCH SESSIONS				
10 - 1340		C3.2 LUNCH & LEARN SESSION - RESEARCHMASTER Industry engagement 101 Monch Mercader, Product Manager & Edward Stapleton, Customer Success Manager, ResearchMaster	C3.3 LUNCH & LEARN SESSION - BMJ Who's ever tried to manually find the "real world impact" of health and medical research? <i>Michelle Phillips, Open Research Product Manager, BMJ</i>	C3.4 & C3.5 LUNCH & LEARN SESSION - ENDPOINT IQ Pioneering a better future for Research Ethics Management: The REMs Journey at ANU <i>Michael Creevey, CEO Endpoint IQ & Sophie Holloway, Head</i> <i>of Research Performance, ANU</i>	C3.6 RUN RO Directors SIG Meeting
	PLENARY SPEAKER Anthony Ackroyd CEO, Feel Betterer				
5 - 1455	Stress Less Laugh More : How to use humour and laugh	ter to boost your happiness, energy and success!			
	creativity, improves our communication and connection with		experience. And here's some really good news - you can learn	fun and positive energy help us stress less, enjoy more and get the name of the skills and strategies that will increase the levels of laughter, help the strate of laughter, help the strate of the strategies, energy, creativity and success.	o 1
5 - 1525	AFTERNOON TEA Cockle Bay Foyer				
	CONCURRENT SESSION 16	CONCURRENT SESSION 17	CONCURRENT SESSION 18	CONCURRENT SESSION 19	CONCURRENT SESSION 20
- 1645	Research Impact: Tackling the global challenges of the future	Research Operations: Pre-award, Post-award & Finance	Workforce development and diversity	Research Operations: Pre-award, Post-award & Finance	Analytics and the future of research
- 1045	Chair: Dr Brett Szmajda	Chair: Susan Rose	Chair: Tanya Karliychuk	Chair: Sarah Lisle	Chair: Connie Killey
	Cockle Bay Room	C3.2	C3.3	C3.4 & C3.5	C3.6
5 - 1545	The impact of an impact strategy: progress towards implementation, successes and lessons learned Dr Faith Welch - University of Auckland	The experiences of NSW Health agencies in managing research partnership requests Dr Henry Ko - NSW Agency For Clinical Innovation		Frank, the ChatGPT bot – combining legacy with innovation in transforming the pre-award landscape Sonia Lee - Macquarie University	How do we know? Because we asked them!: a Research Management Platform co-design journey Dr Leslie Watson - University of Tasmania
- 1605	The UQ Health Research Accelerator initiative: A new research model to address global health and medical research and innovation challenges <i>Dr Madonna Devaney - UQ</i>	RISE: Oiling the wheelhouse from bottom up Nur Azlinawaty Abdul Rahman - National Institute of Education, Nanyang Technological University	Impacts of unsuccessful research funding on Australian researchers: A systematic search of the evidence Olumide Odeyemi - Flinders University (Student)	"Wielding the Wheelhouse: Driving Efficiency and Effectiveness in pre-award grant support - a central research office perspective." Anne Coco & Dr Wade Moore - University of Melbourne	A broader lens: The value of using benchmarking to evalua research across the institution Nicholas Schapowal & Geeho Liu - Clarivate
- 1625	Investing in Impact – Defining and Refining Strategic Research Centres to amplify impact Dr Annette McLaren - Western Sydney University & Rochelle Finlay - Impact Research Management Ltd		How to (not) write a truly terrible grant application Mireille Consalvey - MBIE	Rethinking research services: Delivering a centralised framework for research support <i>Lisa Simmons - University of Wollongong</i>	Higher Education Research Data Collection & Curation (HERDC ²) - Counting and Curating Research Income at th University of Melbourne Dr Nicola Pressling - University of Melbourne
- 164 5	Establishing a social enterprise: balancing social good and commercial reality Steve Hannan - The University of Newcastle		Reinvigorating the Science Graduate Research Community, embracing our future. Steven Guo & Dr Anh Chau - Monash University	Grant Development Support for fellowships – process, investment & success Dr Georgina Caruana & Dr Jarrad Cogle - La Trobe University	
	ARMS AGM				
- 1730	Cockle Bay Room				

*Preliminary program sessions and timings are subject to change at discretion of the conference organisers and pending presenter acceptance. Only presenting authors currently listed within program.

0800 - 0900	Registration Cockle Bay Foyer
	KEYNOTE Professor Bronwyn Fox Chief Scientist, CSIRO
	Research collaboration: Co-designing for Australia's future
0900 - 1000	As invention and discovery rapidly change the world, Australia's aspirations, ambitions, and potential in the future are closely tied to the quality of our innovation eco-sys
	But to succeed we have to go beyond just brilliant science, beyond brilliant innovation and the work underway to improve how we commercialise it here in Australia, and also have to find new and better ways to span our organisational boundaries and barriers, to find common ground for mutual benefit and ensure we can work more sear
	In this keynote Professor Bronwyn Fox will outline how CSIRO is working with partners to create entirely new solutions that bring together multiple organisations, discipli education sector on programs including iPhD and BIRC (Building Indigenous Research Capability).
	Cockle Bay Room
	PLENARY SPEAKER Professor Frances Kay-Lambkin HMRI - Institute Director
1000 - 1100	The true cost of Research and AAMR's Strategic Vision for building capability in Health and Medical Research
	Further details to be provided
	Cockle Bay Room
1100 - 1130	MORNING TEA Cockle Bay Foyer
	PANEL SESSION Medical Research Institutes and Financial Sustainability: How do we make up the difference?
	The panel will discuss financial sustainability of Medical Research Institutes. On average, every dollar of direct research costs for an MRI means an extra 63c in indirect independent, affiliated with universities, or integrated into universities.
1130 - 1230	Faciltator: Associate Professor Tam Nguyen, <i>St Vincent's Hospital</i>
	Panellists: Dr Saraid Billiards, <i>AMMRI</i> Kate Gunn, <i>Childrens Medical Research</i> Professor Ben Kile, <i>Garvan Institute of Medical Research</i>
1230 - 1300	ARMS 2023 Closing Session
	ARMS 2023 Convenor Close Connie Killey, ARMS 2023 Convenor
	Introducing ARMS 2024 ARMS 2024 Co-Convenor - Steve Hannan
	ARMS President Close Dr Tania Bezzobs, ARMS President
1300-1345	Cockle Bay Room LUNCH
1300-1343	Cockle Bay Foyer

*Preliminary program sessions and timings are subject to change at discretion of the conference organisers and pending presenter acceptance. Only presenting authors currently listed within program.

stem. Our scientists, researchers, innovators and educators are at the vanguard of the work underway to meet the challenges heading our way.

d beyond a brilliant higher education sector that delivers so many benefits to the nation, value beyond any individual qualification or job it creates. We amlessly together to collectively deliver national benefit.

lines, technologies and skills. She will also share the lessons learned from a focus on co-design, collaboration and partnering with the higher

t costs - how do MRIs make up the difference? The panel will consider this question in the light of the different ways that MRIs are structured -