

Professor Tracey Muir – Curriculum Vitae

Personal Details

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Qualifications

Year	Qualification	Institute
2009	Doctor of Philosophy (PhD)	University of Tasmania
2004	Master of Education with Honours	University of Tasmania
2001	Master of Education	University of Tasmania
2001	Graduate Certificate in Leadership (The Arts)	University of Tasmania/TELI
1987	Bachelor of Education	University of Tasmania

Employment History

Year	Position
2023 - present	Professor in Education (STEM) School of Education, Australian Catholic University
2019 - 2023	Director of Initial Teacher Education, University of Tasmania
2017 - 2023	Associate Professor of Mathematics Education, University of Tasmania
2011 - 2017	Senior Lecturer in Mathematics Education, University of Tasmania
2005 - 2010	Lecturer in Mathematics Education (Level B), University of Tasmania
2004 - 2004	Being Literate/Being Numerate Leader, Department of Education, Tasmania
1988 - 2003	Primary School Teacher, Department of Education, Tasmania

Awards and Prizes

Year	Title of Award/Prize
2019	Teaching Excellence Award, CALE, University of Tasmania
2016	National Citation for Outstanding Contribution to Student Learning
2015/16	Teaching Merit Certificates for Outstanding Contribution (UTAS)
2014	VC Citation for Outstanding Contribution to Student Learning (UTAS)
2012	OLT Team Award for Teaching Excellence
2011	VC Team Award for Teaching Excellence (UTAS)
2008	MERGA Early Career Research Award

Keynotes and Workshop Invitations

Year	Invitation
2024	Invited lecture, International Mathematics Conference (ICME), Sydney
2023	SA Department of Education Numeracy Summit, Adelaide
2020	Co-chair Topic Study Group, ICME, Beijing/Online
2019	Mathematics and its applications, SIMANTAP, Permatang Siantar, Indonesia
2019	Dunedin Symposium, New Zealand
2018	Mathematics Association of Victoria Annual Conference (invited keynote)
2018	Mathematics Association of Tasmania Annual Conference (invited speaker)
2016	Mathematics Association of Victoria Annual Conference (invited keynote)
2013	NZ Annual Conference for Mathematics Teachers, Wellington, NZ (keynote)
2012	NZ symposiums in Wellington, Gisborne & Masterton (invited keynote)

Grants and Funding				
Year	Funding body	Type	Title	\$ (AUD)
2023	Department of Education, Vic	HERDC2	Mathematics Online Interview and Fractions and Decimals Online Interview Reporting Enhancement Project	111 000
2022 - 2025	ARC Discovery Project	HERDC1	Talking maths: Bridging the gap in Early Years mathematics	347 024
2022 - 2023	Consultancy	DNR	Numeracy Action Research Project	10 000
2015 - 2019	ARC Discovery Project	HERDC1	Improving Regional Low SES students' learning and well-being	571 174
2018	Department of Education & Training, Vic	HERDC2	Birth-10 Numeracy Guide	180 000
2014 - 2016	Australian Maths and Science Partnership Program	HERDC2	Towards Educating Mathematics Professionals Encompassing Science and Technology (TEMPEST)	1 738 070
2015	Department of Industry & Science	HERDC2	Building an Evidence Base for National Best Practice in Mathematics Education	492 964
HDR Completions				
Year	Degree	Title		
2022	PhD	Developing teachers' self-regulation to support stress management		
2020	EdD	Integrating interactive technologies: A practical approach		
2019	PhD	Perspectives on Pedagogical Content Knowledge in the senior secondary mathematics classroom		
2018	PhD	Perceptions, perspectives, and practice: Identifying and supporting adolescent academic underachievers in the classroom		
2015	PhD	Enhancing mathematics teacher educators' technological pedagogical content knowledge through collaborative professional development		
Other Service				
Year	Details			
2019 - 2022	Lead editor, Mathematics Teacher Education Journal			
2022	Co-convenor Annual Conference of the Mathematical Association of Australasia (MERGA), Launceston			
2015 - present	Editorial board member International Journal of Mathematics Teaching and Learning			
2015	Co-convenor International Psychology of Mathematics Education Conference, Hobart			