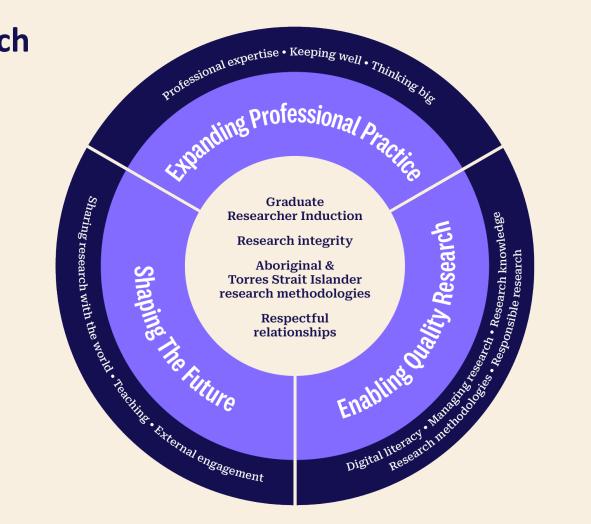


Graduate Research & Innovation Training (GRIT)

Graduate Researcher Development framework for Adelaide University

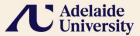
Graduate Research & Innovation Training (GRIT)





Flexible activity requirements for GRIT

Graduate Research Program	Minimum Flexible hours (total)	Minimum per Domain
PhD	80	10
MPhil	40	5



Researcher Development Domain	Focus Area	Skill Detail
		Specialist research software
	Digital Literacy	Data management
	Digital Literacy	Computing options for research (VMs, HPC etc)
		Digital innovation (including Al tools)
	Managing Research	Research ecosystems (local, national and international)
		Applying for grants
		Diversifying research funding
		Managing research budgets
		Post-award processes
		Research project management
Enghling Ovelity		Risk management
Enabling Quality	Research Knowledge	Disciplinary expertise
Research		Strategic, critical and creative thinking
		The research publishing landscape
		Research writing
	Research Methodologies	Quantitative methodologies
Adelaide University		Qualitative methodologies
		Research statistics
		Academic literature searching
		Research co-design and lived experience
	Responsible Research	Writing with research integrity
		Responsible use of Al tools
		Human research ethics
		Animal research ethics
		Research legislation and compliance
		Intellectual property and copyright 4
		Reflexivity in research practice

Researcher Development Domain	Focus Area	Skill Detail
Expanding Professional Practice Adelaide University	Keeping Well	Wellbeing in the research environment
		Work-life balance for researchers
		Emotional intelligence for researchers
		Overcoming imposter syndrome
	Professional Expertise	Principles and practice of diversity and equity in research
		Working well with others (communication & negotiation)
		Working in research environments
		Managing your time
		Networking
		Mentoring
	Thinking Big	Research leadership
		Community leadership
		Career planning and management
		Planning a long-term research program
		Professional branding and creating a research profile
		Incorporating sustainability goals and principles into research
		Aligning research with international, local and institutional goals
		Futurism and innovative thinking in research

Researcher Development Domain	Focus Area	Skill Detail	
Shaping the Future	External Engagement	Community and public engagement	
		Collaborating with Industry	
		Entrepreneurship	
		Research, policymaking and grey literature	
	Sharing Research with the World	Writing for non-specialist readerships	
		Speaking to non-specialist audiences	
		Maximising research impact	
		Media and social media expertise for researchers	
		Commercialising research	
		Presenting your research	
		Innovative approaches to teaching in higher education settings	
Adelaide University	Teaching	Innovative approaches to teaching and training in general settings	6

