

Vision	Science is for everyone																		
Belief	Science transforms lives and underpins the modern world – from health to the latest technology, the environment, and the furthest reaches of our universe. Science is part of culture, but not everyone has the same opportunity to engage. The Ri believes there should be equitable access to science, and that people's desire to engage with science and scientists should be nourished																		
		The Ri is a charity that brings the public and scientists together to share their interest and passion for science. We empower people to explore and get involved. We are a home for science and everyone is welcome																	
Values	Welcoming • Ex	xperimental • Imp	oactful •	Collabor	ative • (Open													
	A			C					D		E		F			G			
Aims	Create a space for scientists and the public to explore science together		Drive deeper engagement with science and the Ri		Enable more people to engage with science through the Ri			Enable science to be shared in engaging ways		Inspire students to have a future with science		Build on the Ri's heritage: of scientific discovery, demonstrations and pioneering public engagement			Shape a thriving and sustainable Ri				
Objectives	Provide platforms for the public and scientists to interact	Curate stimulating content and experiences and harness enduring partnerships	People are able to move along an engage- ment journey	Involve public audiences	Increase audiences	Reach more diverse audiences	Make science more accessible	Make the Ri more open, welcoming, and inclusive	Be a home for science communication and demonstrations	Support teaching and practical skills for STEM	Provide inclusive experiences of science	Showcase the relevance of science to life	Preserve the Ri's collection for future study and engagement	Interpret the Ri's collection to enable wider and deeper access	Communicate the Ri's continuous traditions of discovery and engagement	Enhance our financial stability	Maximise our operational effective- ness	Create an empowerin g, inclusive, and diverse workplace	Reduce our environme ntal impact
Outcomes	Scientists value public engagement	Scientists more confident talking about science with the public	Deeper engage- ment with	public				Science Communicators see Ri programmes as innovative and impactful		skills / extended learning		Greater awareness of the link between Ri heritage and collections, and current science and science engagement			financially resilient	volunteers understand how their work		Reduced environ- mental	
	Scientists see science as relevant to people's lives		science and the Ri						Increased skills a teaching / demon		Teachers believe Ri experiences contribute to better student engagement		The Ri's collection for future general				contributes to the organisational Mission		Ri serves as an
	Science is shared in engaging ways														fulfil its charitable	A safe, open culture where staff, Trustees and volunteers feel fulfilled, empowered, valued and		example of how to retrofit a Grade 1 listed	
	Scientists and communicators engage directly with the public and students															through experimentation		building to reduce environ-	
	Scientists, the public and students are stimulated by content and experiences A greater number and a wider range of people feel science is 'for them'																	The Ri is	mental impact
	People enjoy exploring science																continues to demon- strate	more diverse and inclusive	
	People feel they know more about science															good govern-			
	People feel more confident talking about science or the History of Science																ance		
	People see scientists as more relatable																		
	Content, activities and visitor experiences are valued and highly rated by participa																		
	The Ri is more accessible																		
	Effective collaborations achieve Ri and partner aims																		
	Increased sense of belong	ging to the Ri																	