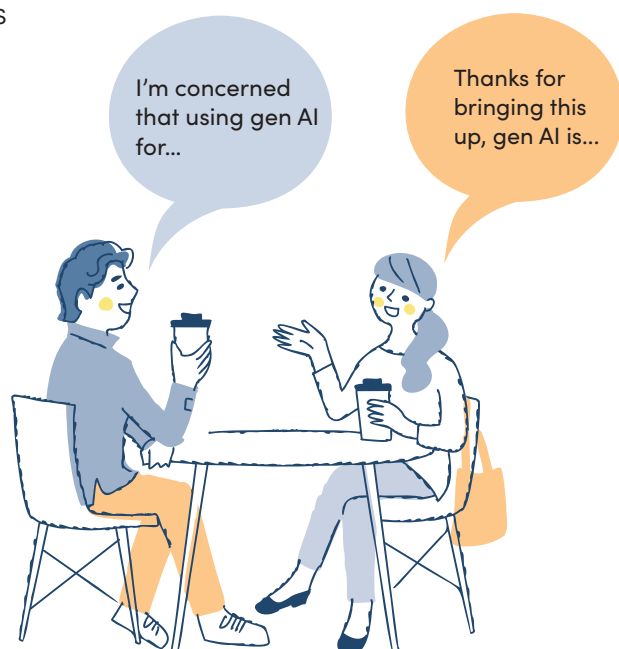


STRENGTHEN YOUR EVERYDAY RESEARCH PRACTICES IN THE AGE OF GEN AI

Normalising discussions around the use of generative artificial intelligence (gen AI) throughout the research lifecycle creates a strong culture of research integrity. Open and courageous communication fosters a cooperative environment where higher degree by research (HDR) students, supervisors, researchers and staff can navigate the complexities of gen AI use in research and provides opportunities to:

- > develop a shared understanding of institutional guidance, policies and expectations
- > discuss hypothetical questions, dilemmas and edge use-cases
- > facilitate ongoing improvement by acknowledging mistakes and misunderstandings
- > promote effective and ethical gen AI use during the entire research lifecycle, from proposal to publication, including grant applications
- > discuss best practices across different disciplines and institutions, including harnessing opportunities for cutting-edge research
- > understand industry-specific gen AI requirements and the impact this may have on research practice.



Remember, everyone plays a part in building an institutional culture where integrity is essential to everyday research practice.

