2022/23 Research Security Project

Project Title	Output (investment of research security funds)	Performance objective	Performance indicator	Target outcome	Reported outcome
Research Security	\$342,525 invested in research security funds	Evaluate and understand processes and capabilities across campus, identify gaps and best practices, update/develop new processes	Number of proposals submitted for assessment, number flagged for increased evaluation, number requiring risk mitigation, time required for assessment	Increase in number of research partnerships, increased value of research partnerships, increased number of international partnerships, increased number of multi-partner proposals	Increased research security awareness; less than 1% of applications flagged for further review; 33 applications underwent security assessment involving external partners

2023/24 Research Security Project

Project Title	Output (investment of research security funds)	Performance objective	Performance indicator	Target outcome	Reported outcome
Research Security	\$350,976 invested in research security	Evaluate and understand processes and capabilities across campus, identify gaps and best practices, update/develop new processes	Number of proposals submitted for assessment, number flagged for increased evaluation, number requiring risk mitigation, time required for assessment	Increase in number of research partnerships, increased value of research partnerships, increased number of international partnerships, increased number of multi-partner proposals	1 Director hired and 1 due diligence tool acquired. 33 projects underwent research security risk reviews with 52 industry partners. Less than 1% were flagged as being high risk and / or requiring additional mitigations to address risk. Education and outreach presentations provided to University leadership, staff stakeholders and to affected

with key risk stakeholders. Bulletins were produced for faculties / researchers and a website was created and maintained.
