Incremental Project Grants

INSTITUTIONAL PERFORMANCE OBJECTIVES for RESEARCH SECURITY 2025-2026

In 2025/26, the University of Calgary will receive \$1,275,061 towards Research Security and has allocated the funding to the following projects:

Project Description	Priority area(s)	Allocated amount	Institutional Performance Objectives	Indicators	Targeted Outcomes
Embedding a Culture of Research Security into UCalgary's Research Ecosystem	Research Security	\$1,275,061	The Research Security Division (RSD) is a one stop shop for research security (RS), touching many facets of UCalgary's operations. In 2025-28, RSD will build on existing initiatives and expand to new initiatives. A robust education and awareness program will ensure widespread understanding of RS with mandatory RS training, customized workshops, info sessions and extensive resources. An entity review process for private partners in research agreements, visiting student researchers, and reviews by request will expand in 2025. Development of Open-Source Intelligence (OSINT) training and development opportunities in OSINT at UCalgary and across Canada. Compliance program for successful grants with compliance checklists and audits will expand to the controlled good program and sanction compliance. RSD will expand its lab security program, including assessments of research facilities and recommendations to improve security. Travel security initiatives (a joint initiative led by IT), will provide more support and additional equipment (i.e. loaner devices). RSD will author outward-facing publications aimed at practitioners and academic audiences, to share best practices and	 Entities vetted (minimum of 450 per year) Risk assessment forms submitted (dependent on grant applications) STRAC attestations verified (varies with successful grant applications) Export controls and controlled goods assessments (as required) Sanctions reviews completed for Supply Chain, Legal, travel (50 per year) Loaner device users (60% increase YoY) Travel briefings conducted (15% increase YoY) Lab security assessments (program launched) Attendees at information sessions (minimum 2500 attendees) Mandatory RS training refresher course (over 70% completion) Train early career researchers in RS (minimum 100 researchers) Train representatives from Alberta PSIs in RS (minimum 100 individuals) Presentations with external audiences (10-12 per year) Outward-facing publications on RS (1-3 publications submitted) 	Timeline: April 2025 – March 2028 Enhanced awareness of research security risks, risk mitigation strategies, and federal research security requirements amongst the university community. Recognition of UCalgary as a Canadian leader in research security. Enhanced protections for sensitive research, including physical security, cyber security, and data management measures.

	advance the field of RS, while enhancing its	
	reputation as a secure collaborator.	