

March 2026
Project Grant Funding
13/37 applications funded totaling \$85,839

Name	Department	Faculty/School	Title of activity	Amount
Botero-Ramírez, Andrea	Biological Sciences	Faculty of Arts and Science	Characterizing the Spatial Distribution of Verticillium longisporum Soil Inoculum in Alberta Canola Fields	\$ 7,000.00
Devo Colis, Alba	Humanities	Faculty of Arts and Science	Media Literacy and Citizenship in the Digital and AI Era	\$ 1,928.00
Furlong, Carolyn	Physical Sciences	Faculty of Arts and Science	Paleoecology of Cambrian-aged deposits from Nova Scotia: An investigation of animal-substrate interactions preserved in 500 million year old rocks	\$ 7,000.00
Giang, Vivian	Communication	Faculty of Fine Arts & Communications	?u?uya awiyabi The Keeping of Plants	\$ 7,000.00
Hancock, Maren	Arts and Cultural Management	Faculty of Fine Arts & Communications	The Dancefloor as Care: A Pilot Study of a FLINTA DJ Workshop in Edmonton	\$ 7,000.00
Jafri, Rahat	Accounting and Finance	Triffo School of Business	Digital Reporting Transparency and Accounting Conservatism	\$ 7,000.00
Karimi-Dehkordi, Mehri	Nursing Foundations & Science	Faculty of Nursing	Pain indicators among older adults with dementia or cognitive impairment: A systematic review	\$ 7,000.00
McMillan, John	Music	Faculty of Fine Arts & Communications	SilverStream Music Website Development	\$ 7,000.00
Rezanejad, Habib	Biological Sciences	Faculty of Arts and Science	Gene activation using CRISPRa to convert HEK293 cells into pancreatic insulin-producing cells	\$ 7,000.00
Strierner, Christopher	Psychology	Faculty of Arts and Science	Kinematic measures of response inhibition during "automatic" online reach corrections.	\$ 7,000.00
Swanston, Treena	Anthropology, Economics, and Political Science	Faculty of Arts and Science	Embodied Epidemics: Molecular and Elemental Evidence of Infection in Past Populations	\$ 6,911.00
Weisgerber, Lisa	Nursing Foundations & Science	Faculty of Nursing	Threads of Kinship: Weaving Métis Women's Strength and Healing	\$ 7,000.00
Willms, Reegan	Biological Sciences	Faculty of Arts and Science	Intestinal Stem Cell Regulation in Zebrafish	\$ 7,000.00
TOTAL				\$ 85,839.00