

March 2020
 Project Grant Funding
 15/26 applications funded totaling \$104 354

Name	Department	Faculty/School	Title of activity	Amount
Anna Azulai	School of Social Work	Faculty of Health and Community Studies	A Web-Based Inter-Professional Training in Geriatric Depression Assessment for Future Health Professionals	\$ 6,615.00
Agata Becalska	Biological Sciences	Faculty of Arts and Science	The role of cellular cargo sorting in immune homeostasis	\$ 6,981.00
Hilary Corlett	Physical Sciences	Faculty of Arts and Science	Characterization of burrows and burrowing biota and in a modern inner ramp setting, Abu Dhabi, United Arab Emirates	\$ 6,992.00
Jeffrey Davis	Computer Science	Faculty of Arts and Science	Use of Natural Language processing in Problem Solving	\$ 7,000.00
Heather Fitzsimmons Frey	Arts and Cultural Management	Faculty of Fine Arts and Communications	Immersive Theatre for Early Years	\$ 6,976.00
Leah Flaherty	Biological Sciences	Faculty of Arts and Science	Impact of forest tent caterpillar diet on the lethal and sublethal effects of microsporidian infection	\$ 7,000.00
Janice Kenney	Physical Sciences	Faculty of Arts and Science	Pharmaceutical sorption to iron and manganese oxides	\$ 6,990.00
Eric Legge	Psychology	Faculty of Arts and Science	The mental health and wellbeing of Animal Rescue Workers in Canada	\$ 7,000.00
Roland Lee	Physical Sciences	Faculty of Arts and Science	Development of enantiomeric reactions in switchable hydrophilicity solvents (SHS) (continuation)	\$ 7,000.00
Valerie Ouedraogo	School of Social Work	Faculty of Health and Community Studies	Environmental Sustainability in Social Work: an questionnaire and focus groups study	\$ 7,000.00
Lisa McKendrick-Calder	Nursing Science	Faculty of Nursing	Anxiety in the Learning Environment	\$ 6,980.00
Nancy McKeown	Physical Sciences	Faculty of Arts and Science	Mars 2020 Participating Scientist: Searching for Evidence of Dolomite and Dolomitization at Jezero Crater, Mars	\$ 7,000.00
Alexander Penney	Psychology	Faculty of Arts and Science	Longitudinal examination of generalized anxiety disorder symptoms and mechanisms in an at-risk university student sample	\$ 7,000.00
Matthew Ross	Physical Sciences	Faculty of Arts and Science	Using Pyrolysis GC-MS to Determine Sources of Microplastics to Urban Environments	\$ 7,000.00
Robin Woywitka	Physical Sciences	Faculty of Arts and Science	Using Applied Geomorphology to Identify Late-Glacial Paleontological and Archaeological Deposits in the Ice-Free Corridor, Alberta, Canada	\$ 7,000.00
TOTAL				\$ 104,534.00