

December 2024
Thematic Area Grant Funding
9/12 applications funded totaling \$85,327

Name	Department	Faculty/School	Title of activity	Amount
Cobzas, Dana	Computer Science	Faculty of Arts and Science	Shape biomarkers in ALS disease – a deep learning approach	\$ 10,000.00
El-Hajj, Mohamad	Computer Science	Faculty of Arts and Science	Enhancing Healthcare Efficiency: AI Models for Predictive Wait Times and Resource Optimization	\$ 10,000.00
Elmorsy, Mohammed	Computer Science	Faculty of Arts and Science	Next-Gen Mental Health Monitoring: Colorimetric Sensor Technology and Adaptive AI Systems	\$ 9,988.00
Haines, Jessica	Biological Sciences	Faculty of Arts and Science	Franklin's ground squirrels in central Alberta	\$ 10,000.00
Hamilton, Faye	School of Social Work	Faculty of Health and Community Studies	How do I... Digital life skills resource education by and for government care experienced youth in Alberta.	\$ 10,000.00
Maykut, Colleen	Integrative Nursing Systems	Faculty of Nursing	The Aesthetic Expression of Being a Nurse Who Is Black	\$ 5,355.00
Ouedraogo, Valerie	School of Social Work	Faculty of Health and Community Studies	A community of wellness practice to cultivate sanity: Helping professionals and Internally Displaced People in context of armed violence in Burkina Faso	\$ 9,984.00
Rezanejadbardeji, Habib	Biological Sciences	Faculty of Arts and Science	Quantum Dot-Based Nanosensor for Pancreatic Cancer Marker Detection Using CA19-9 Aptamer	\$ 10,000.00
Rissanen, Anna	Allied Health & Human Performance	Faculty of Health and Community Studies	Psychedelic Assisted Psychotherapy- Focus on Ketamine assisted psychotherapy.	\$ 10,000.00
TOTAL				\$ 85,327.00