



a place of mind

Office of Research Services
Fipke 336
(250) 807-9412

Graduate Student Travel Grants – 2014			
Student Name & Faculty	Supervisor	Title of Paper to be Presented	Name & Location of Conference
Alorainey Abdulaziz School of Engineering	Jahinger Hossain	Cross-Layer Performance of Channel Scheduling Mechanisms in Small-Cell Networks	Wireless Communications and Networking Conference (WCNC) Istanbul, Turkey
Kaitlyn Bailey Faculty of Health & Social Development	Mary Jung	Improving Exercise Adherence in People with Type 2 Diabetes and Prediabetes Using Self-Monitoring Strategies: A Feasibility Study	North American Society for the Psychology of Sport and Physical Activity (NASPPA) 2014 Conference Minneapolis, MN
Claudia Donoso Irving K. Barber School of Arts & Sciences – Unit 8	James Rochlin	Women's Human (In) Security at Ecuador's Borders	Environments, Societies, Imaginaries: The Americas in Motion Quebec City, QC
Elise Hahn Irving K. Barber School of Arts & Sciences – Unit 8	James Rochlin	The flip side of policy: migrant farmworkers and 'their' housing in Canada	XXXII International Congress of the Latin American Studies Association Chicago, IL
Mohammad Anwar Hossen Irving K. Barber School of Arts & Sciences – Unit 1	John Wagner	The Ganges Basin Management Review for Community Involvement	Envisioning South-South Relations and Developments: Past, Present and Futures Hong Kong



a place of mind

Office of Research Services
Fipke 336
(250) 807-9412

Matt Husain Irving K. Barber School of Arts & Sciences – Unit 1	Robin Dods	A Holistic Anthropological Study on Hegemonic Foreign Aid and Civil Society's Fragility in Bangladesh	XII International Conference on New Directions in the Humanities Madrid, Spain
Ashley Little Faculty of Critical Studies	Anne Fleming	2014 Writer in Residence for the Alexandra Writer's Society	2014 Writer in Residence Calgary, AB
Sarah Moffat Irving K. Barber School of Arts & Sciences – Unit 5	Heinz Baushke	Inheritance of properties of the resolvent average	SIAM Conference on Optimization San Diego, CA
Walaa Moursi Irving K. Barber School of Arts & Sciences – Unit 5	Heinz Baushke	Generalized solutions for the sum of two maximally monotone operators	SIAM Conference on Optimization San Diego, CA
Nathalie Hager Faculty of Critical Studies	Hussein Keshani	WHAM - World History of Art Mashup: Reimagining Art History Learning Tools	Conference of the Canadian Society for Digital Humanities 2014 St. Catherine's, ON
Sepideh Pakpour Irving K. Barber School of Arts & Sciences – Unit 2	John Klironomos	Climatic Drivers of Airborne Fungal Spore Concentrations in Two North American Cities	The 13th International Conference On Indoor Air Quality And Climate Hong Kong
Emily Robinson Faculty of Health & Social Development	Jonathan Little	Short term high-intensity interval training versus continuous moderate-intensity aerobic training for improving cardiometabolic risk factors	ACSM Annual Meeting and World Congress on the Role of Inflammation in Exercise, Health and Disease Orlando, FL



a place of mind

Office of Research Services
Fipke 336
(250) 807-9412

Kurt Smith Faculty of Health & Social Development	Phil Ainslie	Cerebral oxidative metabolism during exhaustive exercise and recovery at sea level and high altitude	Experimental Biology 2014 San Diego, CA
Ruochen Sun Irving K. Barber School of Arts & Sciences – Unit 6	Patricia Tomic	Hidden Tapestries of Lived Experiences: The Commodification of Latin American Migrant Workers in Canada	XVIII World Congress of Sociology; Facing An Unequal World: Challenges For A Global Sociology Yokohoma, Japan
Abdullahil Kafi Md Wahidunnabi School of Engineering	Cigdem Eskicioglu	High Pressure Homogenization and Temperature Phased Anaerobic Digestion for Enhanced Biogas Conversion from Municipal Waste Sludge	Residuals and Biosolids 2014 - Sustainability Made Simple: Facilitating Resource Recovery
Jia Xu Irving K. Barber School of Arts & Sciences – Unit 5	Shawn Wang	Finite convergence of subgradient projection algorithm	SIAM Conference on Optimization San Diego, CA



a place of mind

Office of Research Services
Fipke 336
(250) 807-9412

Maxine Crawford Irving K. Barber School of Arts & Sciences – Unit 4	Mark Holder	Technology and Nature: Unlikely Allies	International Congress of Applied Psychology Paris, France
Courtney Dean School of Engineering	Sumi Siddiqua	Soil-water characteristics of oil sands tailings and tailings/sand mixes	GeoRegina 2014 Regina, SK
Lauren Erland Irving K. Barber School of Arts & Sciences – Unit 2	Soheil Mahmoud	Improvement of essential oil metabolism in lavender (<i>L. x intermedia cv Grosso</i>)	Plant Biology 2014 Portland, OR
Terri Everest Faculty of Creative & Critical Studies	Grisel Garcia Perez	Collocations across corpora: A descriptive analysis in employment cover letters	6th International Conference on Corpus Linguistics Las Palmas de Gran Canaria, Spain
Mesfin Mesganaw Fentabil Irving K. Barber School of Arts & Sciences – Unit 7	Craig Nichol	Nitrous oxide emission from micro-irrigated grape and apple fields located in the semi- arid Okanagan region of British Columbia	The American Societies of Agronomy, Crop Science and Soil Science international annual meeting Long Beach, CA
Giampiero Galvagno School of Engineering	Cigdem Eskicioglu	The Fate Of Recalcitrant Nutrients Through An Anaerobic Digester & Anammox Sidestream Treatment Process	Water Environment Federation Technical Exhibition and Conference 2014 (WEFTEC 2014) New Orleans, LA



a place of mind

Office of Research Services
Fipke 336
(250) 807-9412

Corinna Netherton Irving K. Barber School of Arts & Sciences – Unit 1	Gregory Younging	Denial and Genocide in Canada: Questioning Truth and Reconciliation	Eleventh Conference of the International Association of Genocide Scholars, Time, Movement, and Space: Genocide Studies and Indigenous Peoples Winnipeg, MB
Seyed Mohammad Rezaei Niya School of Engineering	Mina Hoorfar	Determination of Activation Losses in Proton Exchange Membrane Fuel Cells	ASME 2014 12th Fuel Cell Science, Engineering and Technology Conference Boston, MA
Mohamed Yafia Okba Salem School of Engineering	Homayoun Najjaran	The Effect of Changing the Gap Height on Droplet Deformation during Transport in Digital Microfluidics Systems	ASME International Conference on Nonochannels, Microchannels & Minichannels (FEDSM2014/ICNMM12) Chicago, IL
Li Qiang Irving K. Barber School of Arts & Sciences	Adam Wei	A Global Review on the Effects of Land Cover Change and Climate Change on Water Resources at Large Watersheds: Implications for Management	2014 American Geophysical Union San Francisco, CA
Michael Tymko Faculty of Health & Social Development	Glen Foster	End-tidal-to-arterial CO ₂ and O ₂ gas gradients at sea-level and high-altitude during dynamic end-tidal forcing	International Hypoxia Symposia Lake Louise, AB
Sana Shahram Faculty of Health & Social Development	Joan Bottorff	Life Histories of Resilience: Understanding substance use & pregnancy among young Aboriginal women in British Columbia, Canada	6th Annual World Congress on Women's Mental Health: Trauma, Depression and Resilience Tokyo, Japan