



a place of mind

Office of Research Services
Arts 119
(250) 807-9412

Graduate Student Travel Grants – February 2010			
Student Name & Faculty	Supervisor	Title of Paper to be Presented	Name & Location of Conference
Darian Cheng Faculty of Health and Social Development	Gordon Binsted	Sequence effects during manual aiming: A departure from Fitts's Law?	2010 Vision Science Society Annual Meeting Naples, Florida
Mingbo Niu Engineering	Jonathan Holzman	Diversity Reception for Coherent Free-Space Optical Communications over K-Distributed Atmospheric Turbulence Channels	IEEE Wireless Communications and Networking Conference (WCNC 2010) Sydney, Australia
Morteza Farrokhsiar Engineering	Homayoun Najjaran	"A Higher Order Rao-Blackwellized Particle Filter for Monocular vSLAM"	2010 American Control Conference - ACC2010 Baltimore, Maryland
Amin Zargar Engineering	Rehan Sadiq	Uncertainty Propagation and Treatment in Hydrologic Applications Using Dempster-Shafer Theory of Evidence	2010 CSCE Annual Conference (Canadian Society for Civil Engineering) Winnipeg, Manitoba
Ashley Love Irving K. Barber School of Arts & Science	Mark Holder	The Relation Between Subjective Well-Being and Psychopathy	118th Annual APA Convention (American Psychological Association) San Diego, California
Cindy Holmes Interdisciplinary Graduate Studies	Lawrence Berg	Troubling Normalcy: Examining 'healthy relationships' discourses in lesbian domestic violence prevention	Beyond Citizenship: Feminism and The Transformation of Belonging London, England
Tabitha Steager Interdisciplinary Graduate Studies	Naomi McPherson	Multi-Sited, Virtual, At Home, Fragmented Ethnography: Disciplinary Terms and Their Implication	Anthropological Connections: New Spaces and New Networks Montreal, Quebec
Rony Das Engineering	Deborah Roberts	A Rapid, Robust, Ultra-sensitive, and Close to Real-time Assay for Capture and Detection of Waterborne Pathogens	Annual Conference and Exposition (ACE 2010) Chicago, Illinois
Karen Frazer Irving K. Barber School of Arts & Science	Michael Russello	Outlier locus detection in Kokanee salmon and their utility for informing the management of rapidly evolving populations	24 th International Congress for Conservation Biology Edmonton, Alberta
Ruth Brown Faculty of Health and Social Development	Jennifer Jakobi	Does Cortical Activity Contribute to Difference in Compartmentalized Muscle Activation in Men and Women	Motoneuron Meeting Paris, France
Francisco Colino Faculty of Health and Social Development	Gordon Binsted	Rapid Visuomotor Integration of Flanking Valence Objects	2010 Vision Sciences Society (VCC) Annual Meeting Naples, Florida
Zachary Romano Interdisciplinary Graduate Studies	Jon Corbett	Creating a Place for Memory: Mitigating Indigenous diaspora through participatory digital media production	American Association of Geographers 2010 Annual Meeting Washington, DC



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Graduate Student Travel Grants – April 2010			
Student Name & Faculty	Supervisor	Title of Paper to be Presented	Name & Location of Conference
Jennifer Walker Irving K. Barber School of Arts & Science	Melanie Jones	Ectomycorrhizal root tip enzyme activities and microsite effects in clearcut and forest plots at a high elevation spruce forest	13th International Symposium on Microbial Ecology Seattle, Washington
Leanne ten Brinke Irving K. Barber School of Arts & Science	Stephen Porter	Crocodile tears: an examination of emotional expressions associated with genuine and fabricated remorse	20th Conference of the European Association of Psychology and Law Gothenburg, Sweden
Melissa Tesche Irving K. Barber School of Arts & Science	Karen Hodges	Comparing survey methods for populations of the western painted turtle, <i>Chrysemys picta</i>	24th International Congress for Conservation Biology Edmonton, Alberta
Ali Ahmadi Engineering	Mina Hoorfar	Biomolecular Adsorption Phenomena in Electrowetting-Based Digital Microfluidic Devices	Nanotech Conference and Expo 2010 Anaheim, California
Erika Villanueva Irving K. Barber School of Arts & Science	Andis Klegeris	The Role of Secretary Phospholipase A2 TypeIIA in Glial Cell-Mediated Neurotoxicity	3rd European Workshop on Lipid Mediators Paris, France
Cory MacLeod Irving K. Barber School of Arts & Science	Kevin Smith	Radical reactivity of CpCr(III)B-diketiminato alkyl compounds as a useful tool for C-C bond formation	Pacificchem 2010 Hawaii, Honolulu
Andrew Jones Irving K. Barber School of Arts & Science	Susan Murch	Diversity in Breadfruit Seasonality: A Resource for Year-Round Production	Agrobiodiversity, lessons for conservation and local development Xalapa, Mexico
Sara Lige Faculty of Creative and Critical Studies	Stephen Foster	Intellectual disabilities and access to the visual arts; and examination of a collaboration between a non-profit disability arts group and civic public art gallery	CONGRESS 2010: Connected Understanding: Intersections and Connections with Disability Studies Montreal, Quebec
Sina Jomeh Engineering	Mina Hoorfar	Numerical investigation of the effect of geometric and physiochemical parameters on microorganism capture efficiency in a water quality monitoring device	8th International Conference on Nanochannels, Microchannels, and Minichannels (ICNMM2010) Montreal, Quebec
Laura Super Irving K. Barber School of Arts & Science	Jason Pither	Investigating the effect of spatial environmental heterogeneity on the relative importance of stochastic and deterministic assembly of plant metacommunities	Botany 2010 Providence, Rhode Island



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Graduate Student Travel Grants – August 2010			
Student Name & Faculty	Supervisor	Title of Paper to be Presented	Name & Location of Conference
Roberta Dyck Engineering	Rehan Sadiq	Estimating the exposure to disinfection byproducts (DBPs) in swimming pools: a fugacity-based approach	14th Canadian National Drinking Water Conference Saskatoon, Saskatchewan
Chandra Moffat Irving K. Barber School of Arts & Science	Jason Pither	Predicting the host range and establishment of the gall wasp <i>Aulacidea pilosellae</i> , a proposed biological control agent of invasive hawkweeds	Biological Control in Pest Management Systems of Plants/Invasive Species in Natural Areas Coeur d'Alene, Idaho
Hossein Rokni Engineering	Abbas Milani	The Effect of Carbon Nanotubes on the Tensile Strength of Epoxy Composites: A Statistical Design and Analysis of Experiments	The 2010 ASME International Mechanical Engineering Congress & Exposition Vancouver, British Columbia



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Graduate Student Travel Grants – October 2010			
Student Name & Faculty	Supervisor	Title of Paper to be Presented	Name & Location of Conference
Hadi Firouzi Engineering	Homayoun Najjaran	Adaptive Non-Rigid Object Tracking by Fusing Visual and Motional Descriptors	International Conference on Digital Image Computing: Techniques and Applications (DICTA) Sydney, Australia
Jeffrey Loeb Engineering	Dwayne Tannant	Social Cost Benefit Analysis of Aluminized ANFO	Annual Conference on Blasting Technique San Diego, California
Corey Lynam Engineering	Abbas Milani	Predicting thermal deformations during the manufacturing of thermoplastic matrix composites	Society for the Advancement of Materials and Process Engineering (SAMPE 2011) Long Beach, California
James Nastos Irving K. Barber School of Arts & Science	Yong Gao	A Novel Branching Strategy for Parameterized Graph Modification Problems	Conference on Combinatorial Optimization and Applications 2010 (COCOA 2010) Kona, Hawaii
Michelle Walks Irving K. Barber School of Arts & Science	Naomi McPherson	"Female Masculinity" & Motherhood?: Lesbians' & transmen's perceptions & experiences of mothering	Mothering and Motherhood in the 21st Century: Research and Activism Lisbon, Portugal