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Graduate Student Travel Grants – February 2013			
Student Name & Faculty	Supervisor	Title of Paper to be Presented	Name & Location of Conference
Gabrielle Legault Irving K. Barber School of Arts & Sciences	Rachelle Hole John Corbett	"It's a long way for nothing": The spatial requirements of Metis Harvesters in British Columbia	5th Nordic Geographers' Meeting Reykjavik, Iceland
Elizabeth Devolder Irving K. Barber School of Arts & Sciences	Lawrence Berg	Overcoming the Overcoming Story: Towards a Critical Disability Informed Genealogy	NNDR 2013: Biannual Conference in Disability Research Turku, Finland
Samuel Nunoo Faculty of Engineering	Dwayne Tannant	Structural Geology and Bench Conditions in the Granite Pit	23rd World Mining Congress Montreal, Quebec
Jonathan David Smirl Faculty of Health & Social Development	Philip Ainslie	Effects of High Altitude on Dynamic Cerebral Autoregulation	Neurosonology 2013 and the Third International Conference on Cerebral Autoregulation Porto, Portugal
Robert Hermosillo Faculty of Health & Social Development	Paul van Donkelaar	Predictive Control in Bimanual Limb Movements	Canadian Neuroscience Meeting 2013 Toronto, Ontario
Erin Hutton Irving K. Barber School of Arts and Sciences	Michael Woodworth	Real-Life High-Stakes Lies: Using Verbal Cues to Detect Deceit	XXXIrd Congress of the International Academy of Law and Mental Health Amsterdam, Netherlands



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Farzad Aminravan Faculty of Engineering	Homayoun Najjaran	IFSA/NAFIPS 2013 Joint World Congress and Annual Meeting	Enhanced Evidential Reasoning Using An Optimization Approach for Water Quality Monitoring Edmonton, Alberta
Tanja Hoegg Irving K. Barber School of Arts and Sciences	Sylvia Esterby Paramjit Gill	41st Annual Meeting of the Statistical Society of Canada	Breast Cancer in British Columbia - Identification of high risk women based on breast cancer risk modelling Edmonton, Alberta
Md. Zoheb Hassan Faculty of Engineering	Julian Cheng Jahangir Hossain	Performance of Adaptive Subcarrier QAM Intensity Modulation in Gamma-Gamma Turbulence	International Conference on Communications (ICC) Budapest, Hungary
Manpreet Bahniwal Irving K. Barber School of Arts and Sciences	Andis Klegeris	"High glucose induces pro-inflammatory phenotype in human astrocytes and enhances neurotoxicity"	Experimental Biology Boston, USA
Ryan Moss Irving K. Barber School of Arts and Sciences	Cedric Saucier	Fragmentation Patterns of Monomeric and Oligomeric Wine Stilbenoids by UHPLC-ESI- QTOF MS	61st ASMS Conference on Mass Spectrometry and Allied Topics Minneapolis, USA



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Graduate Student Travel Grants – April 2013

Student Name & Faculty	Supervisor	Title of Paper to be Presented	Name & Location of Conference
Mariana Galata Irving K. Barber School of Arts & Sciences	Soheil Mahmoud	“Illumina-led transcriptome profiling and molecular cloning and functional characterization of a monoterpene synthase from the seeds of coriandrum sativum (coriander)”	52nd Annual Meeting of the Phytochemical Society of North America Corvallis, Oregon, USA
Lacey Peters Irving K. Barber School of Arts & Sciences	Stephen Porter Zach Walsh	“Why do bad boys get the girls? Investigation of the characteristics associated with perceived trustworthiness in male faces”	The Canadian Psychological Association’s 74th Annual Convention Quebec City, QC
Alysha Baker Irving K. Barber School of Arts & Sciences	Stephen Porter	Looking Guilty: The Influence of First Impressions of Trustworthiness on Subsequent Credibility Assessments	European Association of Psychology and Law Conference (2012) Coventry, England
Neil Nunn Irving K. Barber School of Arts & Sciences	Lawrence Berg	Towards an Emotional Theory of Masculine Knowledge	Royal Geographical Society Annual International Conference London, England
Haley Catton Irving K. Barber School of Arts & Sciences	Robert LaLonde Rose De Clerck-Floate	“Spatial utilization patterns by the weed biocontrol weevil <i>Mogulones crucifer</i> differ between target and non-target plants”	Ecological Society of America 98th Annual Meeting Minneapolis, MN, USA



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A.B.M. Rafiqul Haque Faculty of Engineering	Shahria Alam	"Efficient debugging method development for the inclusion of hysteresis models in finite-element software S-Frame"	CSCE 2013 General Conference and 3rd Specialty Conference on Engineering Mechanics and Materials Montreal, QC
Pamela Black Irving K. Barber School of Arts & Sciences	Stephen Porter Michael Woodworth	The relation between the Dark Triad and the interpersonal assessment of vulnerability	The Annual Conference of the European Association of Psychology and Law Coventry, England
Zerihun Demissie Irving K. Barber School of Arts & Sciences	Soheil Mahmoud Mark Rheault	The biosynthesis origin of of irregular and regular monoterpenes in Lavandula: the role of "cis" isoprenyl diphosphate synthases	2013 Canadian Society of Plant Biologists Annual Meeting Quebec City, QC
David Ensing Irving K. Barber School of Arts & Sciences	Jason Pither	Long-term grazing exclosures alter beta diversity in alpine meadows primarily through effects on alpha diversity	56th Annual Symposium of the IAVS Tartu, Estonia
Frida Gustafsson Irving K. Barber School of Arts & Sciences	Daniel Durall	A Novel Saccharomyces cerevisiae strain tracking method for quantifying strain mixtures during a wine fermentation	American Society for Enology and Viticulture Conference 2013 Monterey, CA
Christopher Collier Faculty of Engineering	Jonathan Holzman	Ultrafast spectroscopy of hot electron and hole dynamics in GaP (plus three others)	Optics + Photonics 2013 San Diego, CA



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Graduate Student Travel Grants – August 2013			
Student Name & Faculty	Supervisor	Title of Paper to be Presented	Name & Location of Conference
Nicole Pyett Irving K. Barber School of Arts & Sciences	Craig Nichol	Physical measurements of groundwater contributions to a large lake	GeoMontreal: 66th Canadian Geotechnical Society Conference, 11th Joint IAH/CGS Groundwater Conference Montreal, QC
Tanis Burnett Faculty of Health & Social Development	Paul van Donkelaar	Regional disparities in cerebral blood flow velocity changes induced by visual vs. executive function tasks	Regional disparities in cerebral blood flow velocity changes induced by visual vs. executive function tasks San Diego, CA
Robyn Giffen Irving K. Barber School of Arts & Sciences	Christine Schreyer	Divergent Dialects or Similar Languages: A Case Study of Nabit and Gurene	17th Annual Conference of the Foundation for Endangered Languages Ottawa, ON
Brian Ohsowski Irving K. Barber School of Arts & Sciences	John Klironomos	Grassland plant establishment in post-extraction sandpits: Plant response to arbuscular mycorrhizal inoculum, municipal compost, and biochar	5th World Conference on Ecological Restoration: Reflections on the Past, Directions for the Future Madison, WI
Luke James Leo Kernan Irving K. Barber School of Arts & Sciences	Naomi McPherson	Scars and Psychoscapes: Edging towards Supernatural Dread amidst Australia's Spirit Encounters	Conference on Folk Belief and Traditions of the Supernatural: Experience, Place, Ritual and Narrative Shetland, UK
Noelannah Neubauer Faculty of Health & Social Development	Jennifer Jakobi	Sex-related differences in age-associated strength loss across the adult lifespan	CSEP-SCPE 2013 Extreme Human Physiology: Pathology to Performance Toronto, ON



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Graduate Student Travel Grants – October 2013

Student Name & Faculty	Supervisor	Title of Paper to be Presented	Name & Location of Conference
Tanis Burnett Faculty of Health & Social Development	Paul van Donkelaar	Pathophysiology of sport-related concussion injuries: Interrelationships between physiology, neurocognitive, and subjective symptom changes	International Brain Injury Association Tenth World Congress on Brain Injury San Francisco, California
Darwin Horning Irving K. Barber School of Arts & Sciences	Bernard Bauer	Measuring the influence of social networks on water priorities during scarcity	Connecting People and Ideas Planning Congress Sydney, Australia
Colleen Larson Irving K. Barber School of Arts & Sciences	Christine Schreyer	Indigenizing Curriculum in Taku River Tlingit Territory	21st Annual Stabilizing Indigenous Languages Symposium Hilo, Hawaii
Sugjoo Park Faculty of Creative Studies	Aleksandra Dulic	Forgotten Dreams: Meditations on Narrative Space (A Design and Integration Process for Audiovisual Installation)	Ancient Futures: Design and/or Happiness Seoul, South Korea
Atousa Soltani School of Engineering	Rehan Sadiq	Sustainable decision making in Municipal Solid Waste management: a game theoretic approach	MacroTrend Energy and Sustainability Conference Paris, France