



a place of mind

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

Undergraduate Student Research Awards - January 2012		
Student Name & Faculty	Supervisor	Project Title
Paul Barry Engineering	Mina Hoorfar	Study of the Reusability of Fuel in a Membraneless Laminar Flow Fuel Cell
Matt Buat Engineering	Mina Hoorfar	Development and Study of Microdroplet Dynamics Modelling in Digital Microfluidic Systems
Wendi Lynn Wright Faculty of Health and Social Development	Mary Jung	High-intensity interval training: A novel and integrative examination of long-term adherence
Ryan Phillips Engineering	Mary Hoorfar	Optimization of wettability in gas diffusion layers for enhanced performance in fuel cells
Brandon Born Engineering	Jonathan Holzman	Implementation of a Nanocomposite Microspheroid All-Optical Switching Device

Application Deadline: January 30, 2012
Competition Results: March 2012