

Lethbridge Number Theory and Combinatorics Seminar

Monday — October 19, 2015

Room: **C630**

Time: **12:00 to 12:50 p.m.**

Alia Hamieh

(University of Lethbridge)

Special Values of Rankin-Selberg L -Functions

Abstract: In this talk, we discuss some results on the non-vanishing in p -adic families of the central values of certain Rankin-Selberg L -functions (namely, anticyclotomic twists of L -functions) associated to automorphic forms on $GL(2)$.

EVERYONE IS WELCOME!

Visit the seminar web page at <http://www.cs.uleth.ca/~nathanng/ntcoseminar/>



Pacific Institute *for the*
Mathematical Sciences