Workshop on L-functions, Galois representations and Iwasawa theory
May 17-22, 2011

Schedule

Special notes:
- On the first day, Tuesday the 17th, we will have opening remarks at 9:10am, so the first lecture will start a few minutes late and possibly extend into the coffee break.
- All talks will take place in the Chemistry Building on Central Campus in Room 1200. There will be two coffee breaks a day, from 10:30am - 11:10am and from 3:30pm - 4:10pm. Coffee/snacks will be available on the lower atrium of the Chemistry Building. Please see the google map on the conference webpage for more precise directions.

Date	9:10am - 10:30am	11:10am -12:30pm	2:10 pm-3:30 pm	4:10pm-5:30pm
Tue, 17th	Shahidi (1)	Shin (1)	Hida (1)	Howard (1)
Wed, 18th	Shin (2)	Shahidi (2)	Hida (2)	Weinstein (1)
Thursday, 19th	Shahidi (3)	Howard (2)	Shahidi (4)	Weinstein (2)
Friday, 20th	Howard (3)	Grbac (1)	Blasius (1)	Geraghty
Saturday, 21st	Weinstein (3)	Grbac (2)	Blasius (2)	Urban
Sunday, 22nd	Grbac (3)	Skinner		

Titles

Instructional mini-courses:
- Don Blasius - (2 talks) *Critical values of L-functions.*
- Neven Grbac - (3 talks) *Eisenstein series, cohomology of arithmetic groups and some applications.*
- Ben Howard - (3 talks) *Cycles on unitary Shimura varieties and derivatives of L-functions.*
- Freydoon Shahidi - (4 talks) *An Overview of the theory of Eisenstein series.*
- Sug Woo Shin - (2 talks) *Introduction to Shimura varieties*
- Jared Weinstein - (3 talks) *Nonabelian local class field theory, and the geometry of Lubin-Tate spaces.*

Research talks:
- David Geraghty - *Minimal modularity lifting theorems over imaginary quadratic fields.*
- Haruzo Hida - (2 talks) *Growth of Hecke fields in p-adic families and applications.*
- Chris Skinner - *Ranks of Selmer groups of elliptic curves I*
- Eric Urban - *Ranks of Selmer groups of elliptic curves II*