

MITACS Winterschool
on
Modelling and Mining of Networked Information Spaces
BIRS event 06w5104
Schedule

Saturday, November 25	
16:00	Check-in begins (Front Desk Professional Development Centre - open 24 hours)
17:30-19:30	Buffet Dinner, Donald Cameron Hall
20:00	Informal gathering in 2nd floor lounge, Corbett Hall Opportunity to prepare poster display

Sunday, November 26	
8:30	Opportunity for students to set up posters
9.15	Introduction and Welcome to BIRS by BIRS Station Manager
9:30	Welcome and introduction
10.15	Coffee break
10:30	Tutorial: Walter Willinger <i>On measuring, inferring, and modeling Internet connectivity: A guided tour across the TCP/IP protocol stack</i>
11:30	Lunch (Donald Cameron Hall)
13:00	Campus tour
14:00	Discussion in groups (Max Bell auditorium)
14:30	Walter Willinger (continued)
15:30	Coffee break
15:45	Poster presentations (WW and SC group)
17:30-19:30	Dinner (Donald Cameron Hall)

Monday, November 27	
9:00	Tutorial: Filippo Menczer <i>Web Mining, mapping, modeling and mingling</i>
10:00	Poster presentations (FM group)
10:45	Coffee break
11:00	Filippo Menczer (continued)
12:00	Lunch (Donald Cameron Hall)
13:30	Tutorial: Soumen Chakrabarti <i>Ranking and labeling graphs: Analysis of links and node attributes</i>
15:30	Coffee break and problem session
16:00	Soumen Chakrabarti (continued)
17:30-19.30	Dinner (Donald Cameron Hall)

Tuesday, November 28	
9:00	Tutorial: David Liben-Nowell <i>Navigation and Evolution of Social Networks</i>
10:00	Poster presentations (DL and FC group)
10:45	Coffee break
11:00	David Liben-Nowell (continued)
12:00	Lunch (Donald Cameron Hall)
13:20	Group Photo
13:30	Tutorial: Fan Chung-Graham <i>Graph Theory in the New Millennium</i>
14:30	Problem solving session
15:15	Fan Chung-Graham (discussion)
15:45	Coffee break
16:00	Panel discussion
17:30-19.30	Dinner (Donald Cameron Hall)