

# 2013 GRADUATE ORIENTATION AGENDA

| ♣ MSc & PhD program | ♦ MScAC program |

**Unless otherwise specified, all information sessions take place in BA\* 3200**

TUESDAY SEPTEMBER 3, 2013	
12:00-2:00	DCS Departmental BBQ – Bahen South Terrace
WEDNESDAY SEPTEMBER 4, 2013	
9:15-9:45	Registration: pick up information package
9:45-10:45	Departmental Welcome: <b>Sven Dickinson</b> , Chair Graduate Program Overview: <b>Allan Jepson</b> , Associate Chair
10:45-11:00	Student funding: <b>Marina Haloulos</b> , Financial Officer
11:00-11:15	<i>Break</i>
11:15-11:30	SGS, Student Life Programs and Services: <b>Steve Rutchinski</b> , Student Services Officer - Physical Sciences
11:30-11:45	CSGSBS and GSU Representative, <b>Brian Law</b> , President of CSGSBS
11:45 – 1:00	<i>Lunch</i>
1:00-2:15	Walking Tour of the Department (Depart: front of the Bahen Centre, 40 St. George Street)
2:15-3:00	Computer Facility Orientation: <b>John Di Marco</b> , Director, Information Technology
3:00 – 3:15	<i>Break</i>
3:15-4:15	Teaching Assistant Orientation Session: <b>Michelle Craig</b> , TA Coordinator
4:15-4:30	CUPE 3902 Teaching Assistant Student Representatives: Daniel Fryer, Peter O'Donovan, Ladislav Rampasek
5:30-9:00	<i>Neighbourhood Tour (3km walk) and CSGSBS Billiards</i> <i>Meet at the front of the Bahen Centre, 40 St. George Street</i>
7:00-9:00	<i>CSGSBS Billiards (Annex Billiards Club, 507 Bloor Street West, 2<sup>nd</sup> Floor)</i>
FRIDAY SEPTEMBER 6, 2013	
♣ 11:00-12:00	MSc and PhD Program Information Session: <b>Allan Jepson</b> , Associate Chair, Graduate Studies and <b>Margaret Meaney</b> , Interim Graduate Administrator [BA 3200]
♣ 12:00-1:30	MSc and PhD Mentor's Lunch: CSGSBS [BA 3200]
♦ 11:00-12:30	MScAC Program Information Session: <b>Eugene Fiume</b> , MScAC Program Director, <b>Lil Blume and Paul Salvini</b> , Instructors [BA 5250]
♦ 12:30-1:30	MScAC Pizza Lunch [BA 5250]
<b>TBA</b>	<i>CSGSBS Annual Island Orientation Picnic (more details to follow) on Toronto Island</i>

## MAP TO BAHEN SOUTH TERRACE

