

**NACCB 2018, Sunday, July 22**

8am - 7pm	Registration, Harbour Foyer	8am - 7pm
8am - 5pm	Speaker Presentation Onsite Upload, Pier 7	8am - 5pm
8:30am - 12:30pm	Workshop: How to use social media to communicate conservation biology, and why you should, Pier 3	8:30am - 12:30pm
8:30am - 12:30pm	Short Course: Wildlife Insights: Providing a global camera trap data management and analytics platform for wildlife conservation, monitoring, education, and outreach, Dockside 4	8:30am - 12:30pm
8:30am - 4:30pm	Workshop: Introduction to qualitative data collection and analysis, Pier 8	8:30am - 4:30pm
8:30am - 4:30pm	Short Course: Part 2: Improving conservation outcomes with social science: An application of key theories to affect attitude and behavior change, Dockside 2	8:30am - 4:30pm
8:30am - 4:30pm	Workshop: Part 2: Using Systematic Planning to Inform and Improve Conservation Science, Policy, and Practice, Dockside 3	8:30am - 4:30pm
9am - 11am	Workshop: Civic Engagement and Conservation Apps in the College Classroom, Pier 2	9am - 11am
12:30pm - 4:30pm	Short Course: Part 2: Using occupancy models to address conservation questions, Pier 2	12:30pm - 4:30pm
1:30pm - 4:30pm	Workshop: How to use your science to inform and influence policy for concrete conservation outcomes, Dockside 4	1:30pm - 4:30pm
1:30pm - 4:30pm	Workshop: Introduction to Matrix Population Models and Demographic Analysis Using the COM(P)ADRE Matrix Databases, Pier 3	1:30pm - 4:30pm
8:30am - 4:30pm	Field Trip: Rouge National Urban Park - selfguided	8:30am - 4:30pm
8:45am - 4pm	Field Trip: Koffler Scientific Reserve	8:45am - 4pm
9am - 2pm	Field Trip: Toronto Islands- self guided	9am - 2pm
5pm - 7pm	Opening Plenary: Conservation Science, Policy, and Practice: Connecting the Urban to the Wild, Harbour Ballroom	5pm - 7pm
7pm - 9pm	Opening Reception, Harbour Foyer	7pm - 9pm