

### Sunday, June 4, 2023

Time	Location	Event
5:00 - 9:00 pm	<a href="#">The Eliasmiths</a>	Welcome BBQ! We'll give rides from the accommodations center

### Monday, June 5, 2023

Time	Location	Event
8:30 - 9:00 am	E7-7303	Breakfast
9:00 - 12:30 pm	E7-7303	Intro to Nengo and the Neural Engineering Framework Instructors: Chris Eliasmith and Terry Stewart
12:30 - 1:30 pm	CMH	Lunch
1:30 - 5:00 pm	E7-7303	Intro to Nengo and the Neural Engineering Framework (cont.) Instructors: Chris Eliasmith and Terry Stewart
5:00 - 7:00 pm	Grad House	Dinner
7:00 - 8:00 pm	E7-7303	Initial project discussions and group formation

### Tuesday, June 6, 2023

Time	Location	Event
8:30 - 9:00 am	E7-7303	Breakfast
9:00 - 12:30 pm	E7-7303	Representation, Transformation and Dynamics in the NEF Instructors: Chris Eliasmith and Terry Stewart
12:30 - 1:30 pm	CMH	Lunch
1:30 - 5:00 pm	E7-7303	Representation, Transformation and Dynamics in the NEF (cont.) Instructors: Chris Eliasmith and Terry Stewart
5:00 - 7:00 pm	N/A	Dinner on your own.
7:00 - 8:00 pm	E7-7303	Project discussions and planning

### Wednesday, June 7, 2023

Time	Location	Event
8:30 - 9:00 am	E7-7303	Breakfast
9:00 - 12:30 pm	E7-7303	Intro to the Semantic Pointer Architecture Instructors: Chris Eliasmith and Terry Stewart
12:30 - 1:30 pm	CMH	Lunch
1:30 - 5:00 pm	E7-7303	Intro to the Semantic Pointer Architecture (cont.) Instructors: Chris Eliasmith and Terry Stewart
5:00 - Evening	N/A	Dinner on your own.

### Thursday, June 8, 2023

Time	Location	Event
8:30 - 9:00 am	E7-2409	Breakfast
9:00 - 10:30 am	E7-2409	Tutorial on practical applications of Spatial Semantic Pointers Instructor: Nicole Dumont
10:30 - 12:30 pm	E7-2409	Tutorial on programming neuromorphic hardware with Nengo Instructor: Terry Stewart
12:30 - 1:30 pm	CMH	Lunch
1:30 - 3:00 pm	E7-2409	Tutorial on probability modelling with Spatial Semantic Pointers Instructor: P. Michael Furlong
3:00 pm - Evening	E7-2409	Project work and dinner on your own.

### Friday, June 9, 2023

Time	Location	Event
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8:30 - 9:00 am	E7-2409	Breakfast
9:00 - 10:30 am	E7-2409	
10:30 - 12:30 pm	E7-2409	Tutorial on advanced dynamics. Instructor: Aaron Voelker
12:30 - 1:30 pm	CMH	Lunch
1:30 - 3:30 pm	E7-2409	Tutorial on spiking deep learning with Nengo DL Instructor: Natarajan Vaidyanathan
3:30 pm - Evening	E7-2409	Project work and dinner on your own.

### Saturday and Sunday, June 10-11, 2023

Time	Location	Event
Morning - Evening	TBD	Weekend break! There will be optional recreational activities such as a trip to nearby Niagara Falls, rock climbing, a hike, or a trip to Toronto. Feel free to suggest things that you are interested in doing over the weekend, and we'll make plans accordingly.

### Monday, June 12, 2023

Time	Location	Event
8:30 - 9:00 am	E7-7303	Breakfast
9:00 - 10:30 am	E7-7303	Guest lecture on embodiment Speaker: Serge Thill
10:30 - 12:30 pm	E7-7303	Tutorial on interfacing simulation environments with Nengo Instructor: Brent Komer
12:30 - 1:30 pm	CMH	Lunch
1:30 - 3:30 pm	E7-7303	Guest Lecture: Bryan Tripp, Topic TBD
3:00 - Evening	E7-7303	Project work and dinner on your own.

## Tuesday, June 13, 2023

Time	Location	Event
8:30 - 9:00 am	E7-7303	Breakfast
9:00 - 10:00 am	E7-7303	Guest Lecture: Ivana Kajić, Topic TBD
10:30 - 12:30 am	E7-7303	Tutorial on biologically plausible neuron models Instructors: Peter Duggins
12:30 - 1:30 pm	CMH	Lunch
1:30 - Evening	E7-7303	Project work and dinner on your own.

## Wednesday, June 14, 2023

Time	Location	Event
8:30 - 9:00 am	E7-7303	Breakfast
9:00 - 10:00 am	E7-7303	Guest Lecture: Sean Wood, Topic: Parallelizing SNN Training Over Time and Neuromorphic Computing at the University of Sherbrooke
10:00 - 12:30 pm	E7-7303	Project work.
12:30 - 1:30 pm	CMH	Lunch
1:30 - Evening	E7-7303	Project work and dinner on your own.

## Thursday, June 15, 2023

Time	Location	Event
8:30 - 9:00 am	E7-7303	Breakfast
9:00 - 12:30 pm	E7-7303	Project work.

12:30 - 1:30 pm	CMH	Lunch
1:30 - Evening	E7-7303	Project work and dinner on your own.

### Friday, June 16, 2023

Time	Location	Event
8:30 - 9:00 am	E7-7303	Breakfast
9:00 - 12:30 pm	E7-7303	Project work.
12:30 - 1:30 pm	CMH	Lunch
1:30 - 4:00 pm	E7-7303	Internal project summaries
4:00 - 6:00 pm	E7-7303	Project demo session.
6:00 - Evening	Fed Hall	Banquet, prizes, and a party!

### Saturday, June 17, 2023

Travel home!