

Tuesday May 28 th				
Time	AI	GI	CRV	Time
8:30				8:30
9:00				9:00
9:30	STIA			9:30
10:00	GSS Session 1			10:00
10:30	CHE Lobby			10:30
11:00		Coffee Break		11:00
11:30	STIA			11:30
12:00	GSS Session 2			12:00
12:30				12:30
13:00	LEONRD			13:00
13:30		Lunch		13:30
14:00	STIA			14:00
14:30	GSS Panel			14:30
15:00	STIA			15:00
15:30	GSS Best Master's Thesis			15:30
16:00				16:00
16:30				16:30
17:00	STIA			17:00
17:30	Tutorial			17:30
18:00				18:00
18:30				18:30
19:00				19:00
19:30				19:30
20:00	UNVCLB			20:00
21:00		Welcome Reception		21:00

Code	Venue
STIAUD	Stirling Hall Auditorium
STIA	Stirling Hall Room A
STIB	Stirling Hall Room B
STIC	Stirling Hall Room C
STI 401	Stirling Hall Room 401
STI 414	Stirling Hall Room 414
CHE Lobby	Chernoff Hall Lobby
UNVCLB	University Club
LEONRD	Leonard Hall Cafeteria
BIO	Biosciences Complex Atrium
POH	Portsmouth Olympic Harbor

Wednesday May 29 th				
Time	AI	GI	CRV	Time
8:30	STIAUD			8:30
9:00		Joint Welcome		9:00
9:30	STIA	Invited Speaker: Audrey Girouard (Carleton)	STIC	Symposium 1: Dr. Brian Funt, Dr. James Elder
10:00	Session 1	Session G1/H1: Visualization	STIC	Oral Session 1: Machine Learning Fundamentals I
10:30	CHE Lobby			10:30
11:00	Session 2	Coffee Break		11:00
11:30	STIA	Invited Speaker: Alex Tessier (Autodesk)	STIC	Keynote: Dr. David Hsu
12:00	Keynote 1: Chad Gaffield	Graphics Keynote: Otmar Hilliges (ETHZ)	STIC	Oral Session 2: Machine Learning Fundamentals II
12:30				12:30
13:00	LEONRD			13:00
13:30		Lunch		13:30
14:00	STIA	PhD Dissertation Award (Graphics): Olivier Mercier	STIC	Dissertation Award Session
14:30	Keynote 2: Sven Dickinson	PhD Dissertation Award (HCI): Max Birk		14:30
15:00	STIA	Session G2: Fantastic Patterns	STIC	Symposium 2: Dr. Liam Paull
15:30	Session 3	STI 414 Session H2: 3D and Spatial Interaction	STIC	Oral Session 3: Applied Machine Learning I
16:00				16:00
16:30				16:30
17:00	BIO	Industrial Spotlight Session Posters	BIO	Industrial Spotlight Session
17:30		Industrial Spotlight Session Poster Madness & Poster Session		17:30
18:00				18:00
18:30				18:30
19:00		TBD	TBD	19:00
		Invited Speaker/Keynote Thankyou Dinner	CRV VIP Dinner	

Thursday May 30 th				
Time	AI	GI	CRV	Time
8:30				8:30
9:00	STIA	STIB	STIC	9:00
9:30	Session 4	CHCCS AGM	Symposium 3: Paul Kry, Jean-François Lalonde	9:30
10:00		CHCCS Awards (Graphics) Karan Singh	STIC	Oral Session 5: Adversarial Machine Learning
10:30	CHE Lobby			10:30
11:00		Coffee Break		11:00
11:30	STIA	Invited Speaker: Stacey Scott (Guelph)	STI Lobby	Poster Session
12:00	Session 5	STI 401 Session G3: Capturing the World for AR/VR	STI 414 Session H3: Image and Video	12:00
12:30				12:30
13:00	LEONRD			13:00
13:30			AIGICRV Steering Committee Meeting	UNVCLB
14:00				14:00
14:30	STIA	Invited Speaker: Matthew O'Toole (CMU)	STIC	Symposium 4: Kwang Moo Yi, Jim Little
15:00	Session 6	CHCCS Awards (HCI) Carl Gutwin	STIC	Oral Session 6: Applied Machine Learning II
15:30	CHE Lobby			15:30
16:00		Coffee Break		16:00
16:30	STIA	Invited Speaker: Lennart Nacke (Waterloo)	STIC	Symposium 5: Olga Veksler, François Michaud
17:00	Keynote 3: Maite Taboada	Invited Speaker: David Levin (Toronto)		17:00
17:30	STIA	CAIAC AGM	STI Lobby	Poster Session
18:00				18:00
18:30	POH			18:30
19:00		Banquet		19:00

Friday May 31 st				
Time	AI	GI	CRV	Time
8:30				8:30
9:00	STIA	STIB	STIC	9:00
9:30	Session 7	HCI Keynote: Wolfgang Stuerzlinger	Symposium 6: Florian Shkurti, Dave Meger	9:30
10:00		STI 401 Session G4: The People Behind The Pixels	STI 414 Session H4: Immersive Spaces	10:00
10:30	CHE Lobby			10:30
11:00		Coffee Break		11:00
11:30	STIA	Best Student Paper Award Talk (HCI)	STIC	Symposium 7: Yang Wang
12:00	Keynote 4: Nancy Ide	Best Student Paper Award Talk (Graphics)	STIC	Keynote: Christopher Pal
12:30				12:30
13:00	LEONRD			13:00
13:30		Lunch		13:30
14:00				14:00
14:30	STIA	Invited Speaker: Simon Clavet (Ubisoft)		14:30
15:00	Session 9	STI 401 Session G5: Animation and Fabrication Design	STI 414 Session H5: Mobile Interaction	15:00
15:30	CHE Lobby			15:30
16:00		Coffee Break		16:00
16:30	STIA	CAIAC Closing Remarks	STIB	Session H6: Selection and Gameplay
17:00	STIAUD		STIB	GI Closing Remarks
		AI-GI-CRV 2019 Closing Remarks		17:00