

## Computer Science Graduate Studies Fall 2019 Course Timetable

### Notes:

- Graduate students must enroll in the Graduate Section of cross-listed courses. The Graduate Section is designated by the 4 digit course code. eg: [CSC2209H/458H1](#)

Course	Section	Course Title	Day	Time	Location	Instructor	Breadth
<a href="#">CSC2104HF/465H1</a>	LEC5101	Program Design	R	6PM-9PM	BA 1210	E. Hehner	M1/RA14
<a href="#">CSC2107HF/488H1</a>	LEC0101	Compilers and Interpreters	M T	1PM-3PM 10AM-11AM	BA 1210	F. Long	M3/RA14
<a href="#">CSC2125HF</a>	LEC0101	Topics in Software Engineering: Blockchain Technology & Engineering	T	2PM-4PM	AB 114	F. Long	M1/RA14
<a href="#">CSC2206HF</a>	LEC0101	System Modelling and Analysis	R W	10AM-11AM 10AM-12PM	KP 113	P. Marbach	M2/RA6
<a href="#">CSC2208HF/469H1</a>	LEC0101	Advanced Operating Systems	F M W	10AM-11AM 10AM-11AM 10AM-11AM	GB 119	A. Demke Brown	M3/RA6
<a href="#">CSC2209HF/458H1</a>	LEC0101	Computer Networks	R F	1PM-3PM 11AM-12PM	BA 1220	Y. Ganjali	M3/RA6
<a href="#">CSC2209HF/458H1</a>	LEC0201	Computer Networks	T F	1PM-3PM 1PM-2PM	ES B149	Y. Ganjali	M3/RA6
<a href="#">CSC2209HF/458H1</a>	LEC5101	Computer Networks	T	6PM-9PM	BA 1210	P. Marbach	M3/RA6
<a href="#">CSC2221HF</a>	LEC0101	Introduction to Distributed Computing	F	1PM-4PM	BA 2159	S. Toueg / V. Hadzilacos	M1/RA9
<a href="#">CSC2222HF</a>	LEC0101	Applications of Parallel and Distributed Computing	M	2PM-5PM	WB 219	M. Mehri Dehnavi	M3/RA6
<a href="#">CSC2224HF</a>	LEC0101	Parallel Computer Architecture and Programming	T	2PM-5PM	BA 2139	G. Pekhimenko	M3/RA6
<a href="#">CSC2228HF</a>	LEC0101	Topics in Mobile, Pervasive and Cloud Computing	W	2PM-5PM	AP 120	E. de Lara	M3/RA9

<a href="#">CSC2321HF</a>	LEC0101	Matrix Calculations	T	1PM-3PM	BA 2179	C. Christara	M2/R13
<a href="#">CSC2404HF/438H1</a>	LEC0101	Computability and Logic	F M	12PM-1PM 4PM-6PM	BA 1200	T. Pitassi	M1/RA2
<a href="#">CSC2412HF</a>	LEC0101	Algorithms for Private Data Analysis	R	2PM-4PM	BL 112	A. Nikolov	M1/RA1
<a href="#">CSC2421HF</a>	LEC0101	Topics in Algorithms: Online and other Myopic Algorithms	W	3PM-6PM	RS 310	A. Borodin	M2/RA1
<a href="#">CSC2451HF</a>	LEC0101	Quantum Computing: Foundations to Frontier	W	1PM-3PM	BA B024	H. Yuen	M4/RA15
<a href="#">CSC2501HF/485H1</a>	LEC0101	Computational Linguistics	F M W	11AM-12PM 11AM-12PM 11AM-12PM	WI 1017	G. Penn	M4/RA4
<a href="#">CSC2504HF/418H1</a>	LEC0101	Computer Graphics	M W	12PM-1PM 3PM-5PM	GB 120	A. Jacobson	M2/RA5
<a href="#">CSC2508HF</a>	LEC0101	Advanced Database Management Systems	M	9AM-11AM	BA 2159	N. Koudas	M3/RA7
<a href="#">CSC2514HF/428</a>	LEC0101	Human Computer Interaction	R T	10AM-11AM 3PM-5PM	BA 1220	T. Grossman	M4/RA10
<a href="#">CSC2515HF</a>	LEC0101	Introduction to Machine Learning	W	10AM-1PM	BA 1190	R. Grosse	M2/RA12
	LEC0201	Introduction to Machine Learning	R	2PM-5PM	BA 1180	R. Grosse	M2/RA12
<a href="#">CSC2521HF</a>	LEC0101	Topics in Computer Graphic: Seminar on Geometry and Animation	T	3PM-5PM	BA B024	A Jacobson	M2/RA5
<a href="#">CSC2524HF</a>	LEC0101	Topics in Interactive Computing: Graphics, Interaction and Perception AT/VR	W	3PM-5PM	MY317	K. Singh	M4/RA10
<a href="#">CSC2527HF/454H1</a>	LEC5101	Business of Software	W	6PM-9PM		M. Grech	M4/RA10
<a href="#">CSC2537HF</a>	LEC0101	INFOVIS (Information Visualization)	M	10AM-12PM	KP 113	F. Chevalier	M4/RA10
<a href="#">CSC2541HF</a>	LEC0101	Topics in Machine Learning: AI and Ethics	T	3PM-5PM	BA 2145	T. Pitassi / R. Zemel	M4/RA12

<a href="#">CSC2547HF</a>	LEC0101	Current Algorithms and Techniques in Machine Learning: Learning to Search	F	1PM-3PM	SS 2102	D. Duvenaud	M1/RA12
<a href="#">CSC2549HF</a>	LEC0101	Physics Based Animation	W	3PM-5PM	WI 524	D. Levin	M2/RA5
<a href="#">CSC2558HF</a>	LEC0101	Topics in Multidisciplinary HCI: Designing Intelligent Self-Improving Systems Through Human Computation, Randomized A/B Experiments and Statistical Machine Learning	M	1PM-3PM	SS 2108	J. Williams	M4/RA10
<a href="#">CSC2600HF/491H1</a>	LEC0101	Topics in Computer Science: Capstone	R	3PM-6PM	Gerstein	M. Grech	
<a href="#">CSC2612HF</a>	LEC0101	Computing and Global Development	R	2PM-5PM	WW 119	I. Ahmed	M4/RA15
<a href="#">CSC2702HF*</a> <i>*For MScAC students only</i>	LEC5101	Technical Entrepreneurship	W	6PM-9PM	GB 119	MSCAC	

## Winter 2020 Course Timetable

Course	Section	Course Title	Day	Time	Location	Instructor	Breadth
<a href="#">CSC2226HS</a>	LEC0101	Topics in Verification: Program Synthesis	R	2PM-4PM	BA 2165	A. Farzan	M1/RA14
<a href="#">CSC2227HS</a>	LEC0101	Topics in the Design and Implementation of Operating Systems	M	3PM-6PM	BA 2135	A. Demke Brown	M3/RA6
<a href="#">CSC2233HS</a>	LEC0101	Topics in Storage Systems	W	10AM-12PM	HA 409	B. Schroeder	M3/RA6
<a href="#">CSC2305HS/466H1</a>	LEC0101	Numerical Methods for Optimization Problems	M W F	1PM-2PM 1PM-2PM 1PM-2PM	WO 35	K. Jackson	M2/RA13
<a href="#">CSC2415HS</a>	LEC0101	Advanced Topics in the Theory of Distributed Computing	F	1PM-4PM	BA 2185	S. Toueg / V. Hadzilacos	M1/RA9
<a href="#">CSC2504HS/418H1</a>	LEC0101	Computer Graphics	M W	12PM-1PM 3PM-5PM	GB 221 GB 221	D. Levin	M2/RA5
<a href="#">CSC2504HS/418H1</a>	LEC0201	Computer Graphics	M T	12PM-1PM 3PM-5PM	GB 244 GB 244		M2/RA5
<a href="#">CSC2506HS / 412H1</a>	LEC0101	Probabilistic Learning and Reasoning	R T	1PM-2PM 3PM-5PM	UC 140	D. Duvenaud	M1/RA12
<a href="#">CSC2511HS / 401H1</a>	LEC0101	Natural Language Computing	F M W	10AM-11AM 10AM-11AM 10AM-11AM	MB 128 MB 128 SF 1105	F. Rudzicz	M2/RA4
<a href="#">CSC2512HS</a>	LEC0101	Advanced Propositional Reasoning	T	2PM-4PM	OI 3312	F. Bacchus	M1/RA11
<a href="#">CSC2514HS/428H1</a>	LEC5101	Human Computer Interaction	R T	12PM-1PM 3PM-5PM	BA 1200	T. Grossman	M4/RA10
<a href="#">CSC2516HS / 413H1</a>	LEC0101	Neural Networks and Deep Learning	R T	1PM-3PM 12PM-1PM	ES 1050	J. Ba	M2/RA12
<a href="#">CSC2516HS / 413H1</a>	LEC5101	Neural Networks and Deep Learning	T T	6PM-8PM 8PM-9PM	LM 161	J. Ba	M2/RA12
<a href="#">CSC2517HS</a>	LEC0101	Discrete Models of Sentence Structure	W	1PM-3PM	HA 410	G. Penn	M1/RA4
<a href="#">CSC2527HS/454H1</a>	LEC5101	Business of Software	W	6PM-9PM	Gerstein	M. Grech	M4/RA10
<a href="#">CSC2532HS</a>	LEC0101	Statistical Learning Theory	R	2PM-4PM	SS 2108	M. Erdogdu	M2/RA12

**Day:** M – Monday | T – Tuesday | W – Wednesday | R – Thursday | F – Friday

Updated as of July 26, 2019 @ 11:00

<a href="#">CSC2536HS</a>	LEC0101	Topics in Computer Science and Education	W	3PM-5PM	KP 113	T. Grossman	M4/RA10
<a href="#">CSC2541HS</a>	LEC0101	Topics in Machine Learning: Machine Learning for Health	R	1PM-3PM	GB 221	M. Ghassemi	M4/RA12
<a href="#">CSC2547HS</a>	LEC0101	Current Machine Learning: Machine Learning for Vision as Inverse Graphics	T	1PM-3PM	BA 2155	T. Bonner	M2/RA12
<a href="#">CSC2552HS</a>	LEC0101	Topics in Computational Social Science: AI, Data and Society	R	3PM-5PM	GB 303	A. Anderson	M4/RA15
<a href="#">CSC2556HS</a>	LEC0101	Algorithms for Collective Decision Making	F	3PM-5PM	HA 316	N. Shah	M1/RA15
<a href="#">CSC2600HS/491H1</a>	LEC5101	Topics in Computer Science: Capstone	R	3PM-6PM	Gerstein		
<a href="#">CSC2611HS</a>	LEC0101	Computational Models of Semantic Change	W	10AM-12PM	SS2116	Y. Xu	M2/RA4
<a href="#">CSC2720HS</a>	LEC0101	Systems Thinking for Global Problems	T	1PM-4PM	FE 328	S. Easterbrook	M4/RA15