

Timetable Legend:

M - Monday, **T** - Tuesday, **W** - Wednesday, **R** - Thursday, **F** - Friday

M - Methodology, **RA** - Research Area

COMPUTER SCIENCE GRADUATE STUDIES FALL 2017 COURSE TIMETABLE

COURSE	SECTION	TITLE	DAY	TIME	Location	INSTRUCTOR	M	RA
CSC2206H	LEC0101	System Modelling and Analysis	T R	4-5 PM 4-6 PM	BA4010	P. Marbach	M2	RA6
CSC2221H	LEC0101	Introduction to Distributed Computing	R	2-5 PM	BF215	F. Ellen	M1	RA9
CSC2228H	LEC0101	Advanced Topics in Mobile and Pervasive Computing: Cloud Computing	M	3-5 PM	UC44	E. de Lara	M3	RA6
CSC2231H	LEC0101	Topics in Computer Systems: Parallel Computer Architecture & Programming	F	2-4 PM	BA5205	G. Pekhimenko	M3	RA6
CSC2410H	LEC0101	Intro to Graph Theory	T	1-3 PM	BA2179	M. Molloy	M1	RA1
CSC2420H	LEC0101	Algorithm Design, Analysis and Theory	W	11 AM-1 PM	BA2179	A. Borodin/ N. Shah	M1	RA1
CSC2421H	LEC0101	Topics in Algorithms: Fast Algorithms via Continuous Methods	T	2-4 PM	BA4010	S. Sachdeva	M2	RA1
CSC2503H	LEC0101	Foundations of Computer Vision	W R	2-5 PM 10-11 AM	HA403 KP108	K. Kutulakos	M2	RA7
CSC2521H	LEC0101	Topics in Computer Graphics: Computational Design & Fabrication	W	3-5 PM	UC255	D. Levin	M2	RA5
CSC2524H	LEC0101	Topics in Interactive Computing: Graphics, Interaction & Perception in AR/VR	T	3:30-5:30 PM	DGP	K. Singh	M4	RA10
CSC2525H	LEC0101	Research Topics in Database Management	W	3-5 PM	BA2179	R. Miller	M3	RA8
CSC2526H	LEC0101	Topics in Ubiquitous Computing: Assistive Technology	T	2-4 PM	AP124	K. Truong	M4	RA10
CSC2528H	LEC0101	Advanced Computational Linguistics	R	1-3 PM	BA2179	G. Hirst	M4	RA4
CSC2541H	LEC0101	Topics in Machine Learning: Scalable & Flexible Models of Uncertainty	F	2-4 PM	BA1220	R. Grosse	M2	RA12
CSC2701H	LEC5101	Communications for Computer Scientists	W	6-9 PM	BA5205	L. Blume		
CSC2702H	LEC5101	Technical Entrepreneurship MScAC	W	6-9 PM	UC161	M. Zaleski		

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CROSS LISTED FALL 2017

COURSE	SECTION	TITLE	DAY	TIME	Location	INSTRUCTOR	M	RA
CSC2104/465H1F	LEC5101	Formal Methods in Software Design	R	6-9 PM	GB244	R. Hehner	M1	RA14
CSC2208/469H1F	LEC0101	Advanced Operating Systems: Operating Systems Design and Implementation	M	10-11 AM	GB244	B. Simion	M3	RA6
			W	10-11 AM	GB244			
			F	10-11 AM	GB244			
CSC2209/458H1F	LEC0101	Computer Networking Systems	R	1-3 PM	MP134	A. Alhelali	M3	RA6
			F	11 AM-12 PM	MP134			
	LEC0201		T	1-3 PM	GB220	S. Shirali-Shahreza		
CSC2404/438H1F	LEC0101	Computability and Logic	F	1-2 PM	GB220	J. Lim		
			T	6-9 PM	GB303			
			M	4-5 PM	MP134			
CSC2501/485H1F	LEC0101	Computational Linguistics	W	4-5 PM	MP134	G. Penn	M4	RA4
			F	12-1 PM	MP134			
			R	12-2 PM	GB244			
CSC2504/418H1F	LEC0101	Computer Graphics	F	2-3 PM	GB244		M2	RA5
			M	12-1 PM	LM158			
CSC2504/418H1F	LEC0201	Computer Graphics	W	12-2 PM	LM158	A. Jacobson	M2	RA5
			M	12-1 PM	GB220			
CSC2514/428H1F	LEC5101	Human Computer Interaction	T	3-5 PM	GB220		M4	RA10
			M	6-9 PM	BA1200			
CSC2515/411H1F	LEC0101	Machine Learning and Data Mining	M	11 AM-1 PM	AH400	E. Fetaya	M2	RA12
			M	3-4 PM	AH400			
	LEC0201		W	11 AM-1 PM	OI2212	E. Fetaya		
CSC2527/454H1F	LEC0301		W	3-4 PM	OI2212	E. Anderson		
			R	4-7 PM	MP103			
CSC2527/454H1F	LEC5101		F	11 AM-1 PM	RW117	J. Lucas		
			F	3-4 PM	RW117			
CSC2527/454H1F	LEC5101	The Business of Software, <i>Note: ballot-ed course, speak with course instructor</i>	W	6-9 PM	DCSIL 2nd floor, (SM)	M. Grech	M4	RA10
CSC2600/491H1F		Capstone Design Project	T	6-9 PM	DCSIL 2nd floor, (SM)	H. Kontozopoulos		