

# PRELIMINARY GRADUATE LECTURE SCHEDULE

## 2009-2010

as of August 27, 2009

*Fall 2009*

Course	Professor	Catalogue #	Time	Location*
5290 Algorithms for Bioinformatics	Datta	B55Z01	TR13:00-14:30	R-S537
5323/4422 Computer Vision	Spetsakis	S02W01	MWF9:30- 10:30	VH 1016
5326/4401 Artificial Intelligence	Stachniak	Y49X01	TR11:30-13:00	TEL 0011
5421/4221 Operating System Design	Xu	E96R01	W19:00-22:00	SC 220
5501/4201 Computer Architecture	Aboelaze	B83J01	TR10:00-11:30	BC 230
5910 Software Foundations	van Breugel	S60G01	M10:00-13:00	SSB S235
6002X Directed Reading: Topics in Machine Learning	Jiang	X48Y01	TBA	TBA
6002W Directed Reading: Advanced Topics in Computer Networks	Aboelaze	C15C01	TBA	TBA
6111 Advanced Algorithm Design and Analysis	Edmonds	M07P01	MWF11:30- 12:30	R-S501
6114 Computational Geometry	Mirzaian	F54B01	MW17:30- 19:00	CC 335
6117 Distributed Computing	Ruppert	W01J01	TR11:30-13:00	R-S537
6329 Advanced Human- Computer Interaction	MacKenzie	P48S01	MW13:00- 14:30	R-S501
6330 Computational Pragmatics	Baljko		Moved to Winter 2009	
6400 6.0 Computer Engineering Research Project	Eckford	N81N01		
6412 Data Mining	An	T76U01	TR14:30-16:00	R-S537
6590A High Performance Computer Networks	Nguyen	N23G01	MW16:00- 17:30	R-S536

\*See Location legend at:

<http://www.yorku.ca/web/futurestudents/firstyear/bldgcodes.html>*Winter 2010*

Course	Professor	Catalogue #	Time	Location*
5101/4101 Advanced Data Structures	Mirzaian	G70P01	MW16:00-17:30	TEL 0004
5111/4111 Automata Computability and Complexity	Dymond	A17B01	TR16:00-17:30	CC 208
5324/4421 Introduction to Robotics	Ma	X36A01	MWF14:30-15:30	R-S102
5351A/4441 Human-Computer Interaction	MacKenzie	K11S01	TR8:30-10:00	CC 208
5431/4215 Mobile Communications	Datta	D58E01	TR17:30-19:00	R-N836
5441/4351 Real Time Systems Theory	Xu	U05M01	TR11:30-13:00	R-S501
6002X Directed Reading: Topics in Machine Learning	Jiang	C74R01	TBA	TBA
6002Y Directed Reading: Enhanced and Synthetic Vision Displays	Allison	Y88T01	TBA	TBA
6002Z Directed Reading: Adaptive Software Systems	Litoiu	S82R01	TBA	TBA
6222 Coding and Information Theory	Eckford	N52V01	TR16:00-17:30	R-S537
6323 Advanced Topics in Computer Vision	Tsotsos	R84V01	MW13:00-14:30	R-S536
6390E Special Topics in AI and Interactive Systems	Cercone	Q68S01	TR13:00-14:30	R-S501
6411 Programming Logic for Complex Systems	Ostroff	Q93B01	MW17:30-19:00	CC 335
6421 Advanced Database Systems	Godfrey	K40K01	TR10:00-11:30	R-S536
6431	Tzerpos	D87T01	MW16:00-	M: R-S101

PRELIMINARY GRADUATE LECTURE SCHEDULE

Software Re-Engineering			17:30	W: R-S156
6490A Concurrent Object-Oriented Languages	van Breugel	U34E01	MW11:30-13:00	R-S536

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