

## GRADUATE LECTURE SCHEDULE 2012-13

as of June 6, 2012

### Fall 2012

Course	Professor	Catalogue #	Time	Location*
5311/4402 Logic Programming	Stachniak	E22A01	TR 11:30-13:00	CB 122
5323/4422 Computer Vision	Wildes	U69X02 (Lab 1) U69X03 (Lab 2)	MWF 9:30-10:30	SC 216
5327/4404 Introduction to Machine Learning and Pattern Recognition	Elder	Y91F01	MW 17:30-1900	CB 122
5421/4221 Operating System Design	Xu	R57U01	W 19:00-22:00	TEL 0011
5501/4201 Computer Architecture	Spetsakis	E51P01	TR 10:00-11:30	TEL 1016
5910 Software Foundations	An	U98A01	W 11:30-14:30	TBA
6002 Directed Reading	NA	Z45J01	NA	NA
6115 Computational Complexity	Ruppert	R86M01	MWF 10:30-11:30	FRQ 045
6118 Combinatorial Optimization	Mirzaian	Y33V01	MWF 14:30-15:30	N 201R
6329 Advanced Human-Computer Interaction	MacKenzie	V27P01	T 17:30-20:30	VH 1152
6332 Statistical Visual Motion Analysis	Spetsakis	Z74B01	TR 14:30-16:00	N 812 R
6338 Computer-Aided Interventions	Ma	B97Y01	MW 13:00-14:30	S 536 R
6390A Special Topics: Knowledge Representation	Lesperance	X21K01	R 19:00-22:00	VH 1152
6400 6.0 Computer Engineering Research Project	TBA	Y62N01	NA	NA
6421 Advanced Data Systems	Gryz	B68T01	TR 13:00-14:30	TEL 0012
6590A Special Topics: High-Performance Computer Networks	Nguyen	P03Q01	MW 11:30-13:00	FRQ 320k

### Winter 2013

Course	Professor	Catalogue #	Time	Location*

5101/4101 Advanced Data Structures	Mirzaian	R28F01	MW 16:00-17:30	CLH M
5111/4111 Automata Computability and Complexity	Tourlakis	K75Z01	MW 11:30-13:00	FAQ 320
5324/4421 Introduction to Robotics	Ma	Z16R02 (Lab 1) Z16R03 (Lab 2)	MWF 14:30-15:30	ACW 305
5331/4431 Advanced Topics in 3D Computer Graphics	Faloutsos	H63D02 (Lab 1) H63D03 (Lab 2)	TR 14:30-16:00	CB120
5351/4441 Human-Computer Interaction	MacKenzie	B10M01	TR 13:00-14:30	CB 122
5442/4352 Real Time Systems Practice	Xu	Y04G02	TR 11:30-13:00	FRQ 320
6002 Directed Reading	NA	H92S01	NA	NA
6111 Advanced Algorithm Design and Analysis	Edmonds	B39E01	MW 16:00-17:30	CC 106
6323 Advanced Topics in Computer Vision	Wildes	E80H01	TR 10:00-11:30	VH 1152
6337 3D User Interfaces	Stuerzlinger	F09W01	MW 13:00-14:30	VH 1018
6340 Embodied Intelligence	Tsotsos	F38Z01	T 11:30-14:30	VH 1022
6490A Concurrent Object-Oriented Languages	van Breugel	S15E01	MWF 10:30:11:30	TEL 12
6390D X-listed with Psyc 6225 Computational Models of Visual Perception	Elder	X79R01	W 19:00-22:00	BC 228

**\* Location Legend**

Acronyms	Building Name
ACW	Accolade Building West
BC	Bethune College
CB	Chemistry Building
CC	Calumet College
CLH	Curtis Lecture Hall
FRQ	Farquharson Life Sciences
R-S	Ross Building-South
R-N	Ross Building-North
TEL	Technology Enhanced Learning Building
SC	Stong College
VH	Vari Hall

