

GRADUATE LECTURE SCHEDULE

2007-2008

as of January 16, 2008

Fall 2007

Course	Professor	Catalogue #	Time	Location*
5101/4101 Advanced Data Structures	Mirzaian	N33X01	WF16:00- 17:30	CB 122
5323/4422 Computer Vision	Spetsakis	C30Q01	MW11:30- 13:00	SC 203
5326/4401 Artificial Intelligence	Stachniak	G36G01	TR14:30- 16:00	SC 218
5442/4352 Real-time Systems Practice	Xu	M89U01	MW10:00- 11:30	CB 122
5501/4201 Computer Architecture	Aboelaze	P63P01	TR13:00- 14:30	CB 122
5910 Software Foundations	Eckfordl	D24X01	M14:30-17:30	SSB W356
6002Q Directed Reading: Advanced Topics in Data Mining	An	C09P01		
6111 Advanced Algorithm Design and Analysis	Edmonds	T42B01	MW11:30- 13:00	M: ACE 010 W: VC 115
6221 Statistical Signal Processing Theory	Asif	D24S01	MW13:00- 14:30	M: MC 216 W: BS 164
6329 Advanced Human Computer Interaction	MacKenzie	B32P01	TR13:00- 14:30	R-N836
6334 Image Sensor Technology	Hornsey	G65V01	T 10:00-13:00	CSE 1012B
6412 Data Mining	An	Q59P01	TR 10:00- 11:30	FS 106
6431 Software Re- Engineering	Tzerpos	Q30N01	TR11:30- 13:00	BC 225
6490A Concurrent Object- Oriented Languages	Van Breugel	M43F01	TR17:30- 19:00	CB122
6590A High-Performance Computer Networks	Nguyen	W37W01	F13:00-16:00	BC 322

*See Location legend at:

<http://www.yorku.ca/web/futurestudents/firstyear/bldgcodes.html>*Winter 2008*

Course	Professor	Catalogue #	Time	Location*
5101/4101 Advanced Data Structures	Mirzaian	Q00B01	WF17:30-19:00	CB129
5111/4111 Automata and Computability	Tourlakis	Q01X01	TR14:30-16:00	T: VH 3005 R: VH 3006
5324/4421 Introduction to Robotics	Spetsakis	D67J01	MWF9:30-10:30	CB 129
5331/4431 Advanced Topics in 3D Computer Graphics	Stuerzlinger	J02C01	MW10:00-11:30	FS 320
5351A/4441 Human-Computer Interaction	MacKenzie	B85V01	TR11:30-13:00	BC 323
5421/4221 Operating System Design	Xu	N17F01	TR17:30-19:00pm	SC 203
5431/4215 Mobile Communications	Vlajic	S68Z01	MW13:00-14:30	SC 211
6002N Directed Reading: Formal Methods of Software Design	Ostroff	A56C01		
6002T Directed Reading: Semantic Web Services and Reasoning about Action	Soutchanski	V24T01		
6002U Directed Reading: Knowledge Representation	Cercone	T35G01		
6114 Computational Geometry	Mirzaian	S24Q01	WF16:00-17:30	W: CB 129 F: CB 122
6117 Distributed Computing	Ruppert	J77J01	TR 11:30-1:00	T: CB 122 R: VH 2009
6328 Speech and Language Processing	Jiang	N18M01	TR10:00-11:30	BC 325
6336 Computer Supported Collaborative Work	Stuerzlinger	A12H01	MW13:00-14:30	FS 045

GRADUATE LECTURE SCHEDULE

6390D/PSYC 6225 Computational Modeling of Visual Perception	Elder	P30D01	W19:00-22:00	SC 203
6400 6.0 Computer Engineering Research Projects (Winter/Summer terms)	Hornsey	H01D01		
6421 Advanced Database	Gryz	J03M01	TR13:00- 14:30	BC 225
6442 Object Oriented Software Construction	Ostroff	K06B01	MW11:30- 13:00	SC 211

*See Location legend at:

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