



GRADUATE PROGRAM IN COMPUTER SCIENCE & ENGINEERING LECTURE SCHEDULE 2014-15

as of September 5, 2014

FALL 2014

Course ID	Course Title	Professor	Catalogue #	Time	Location
CSE 5323 3.0	Computer Vision	M. Spetsakis	R58Y01	MWF 9:30-10:30	CC 318
CSE 5351 3.0	Human-Computer Interaction	S. Mackenize	U99Z01	TR 13:00-14:30	CC 318
CSE 5421 3.0	Operating System Design	J. Xu	Z46A01	W 19:00-22:00	BC 325
CSE 5501 3.0	Computer Architecture	M. Aboelaze	R87D01	TR 10:00-11:30	BC 214
CSE 5910 3.0	Software Foundations	F. van Breugel	G55P01	MW 17:30-19:00	ACE 010
CSE 6002 3.0	Directed Reading	NA	C58G01	NA	NA
CSE 6115 3.0	Computational Complexity	P. Dymond	Z75P01	TR 14:30-16:00	T-R S156 R-R S 536
CSE 6117 3.0	Distributed Computing	E. Ruppert	V28G01	MW 11:30-13:00	TEL 0009
CSE 6390B 3.0	Scheduling in Hard Real-Time Systems *NEW*	E. Ghafar-Zadeh		R 16:00-19:00	
CSE 6329 3.0	Advanced Human-Computer Interaction	S. MacKenzie	X22B01	TR 17:30-19:00	BC 214
CSE 6390D 3.0	Computational Models of Visual Perception	J. Elder	J96N01	M 14:30-17:30	R S501
CSE 6412 3.0	Data Mining	A. An	Y63E01	M W 10:00-11:30	BC 322
CSE 6590A 3.0	Special Topics: High-Performance Computer Networks	U.T. Nguyen	X51Q01	TR 11:30-13:00	TEL 0012

WINTER 2015

Course ID	Course Title	Professor	Catalogue #	Time	Location
CSE 5101 3.0	Advanced Data Structures	A. Mirzaian	H64R01	MW 16:00-17:30	CB 122
CSE 5111 3.0	Automata Computability and Complexity	J. Edmonds		W 11:30-13:00	CB 115
CSE 5324 3.0	Introduction to Robotics	M. Spetsakis	Y05U01	MWF 14:30-15:30	BC 325

CSE 5331 3.0	Advanced Topics in 3D Computer Graphics	P. Faloutsos	E52G01	TR 14:30-16:00	BC 325
CSE 5431 3.0	Mobile Communication	CANCELLED			
CSE 5441 3.0	Real-time Systems Theory	J. Xu	B40S01	TR 11:30-13:00	BC 214
CSE 5443 3.0	Mobile User Interfaces	S. MacKenzie	A40V01	TR 13:00-14:30	BC 214
CSE 6002 3.0	Directed Reading	NA	E81V01	NA	NA
CSE 6330 3.0	Computational Pragmatics	M. Baljko	B69K01	TR 11:30-13:00	TEL 0008
CSE 6339 3.0	Introduction to Computational Linguistics	N. Cercone	B98C01	TR 10:00-11:30	TEL 0012
CSE 6340 3.0	Embodied Intelligence	J. Tsotsos	Y92T01	M 13:00-16:00	CC 211
CSE 6444 3.0	Mining Software Engineering Data	J. Jiang	Z90D01	F 11:30-14:30	BC 225
CSE 6490A 3.0	Concurrent Object-Oriented Languages	F. van Breugel	V57V01	TR 16:00-17:30	R N 836

F/W 14-15

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CSE 6400 6.0A	Computer Engineering Research Project	NA	P04H01	NA	NA

Location Legend

Acronyms	Building Name
BC	Bethune College
CB	Chemistry Building
CC	Calument College
RS	Ross Building - South Tower
TEL	Technology Enhanced Learning Building