

2003-04 Graduate Lecture Schedule

Fall 2003

Course	Title	Cat. #	Instructor	Time	Place
5101	Advanced Data Structures		Dymond	MW16:00-17:30	FS 045
5111	Computational Complexity		Dymond	MW11:30-13:00	FS 109
5323	Computer Vision		Wildes	MW17:30-19:00	FS 109
5326	Artificial Intelligence		Stachniak	TR10-11:30	FS 045
5331	Computer Graphics		TBA	TR13:00-14:30	OK
5441 (was5341)	Real Time Systems Theory		Xu	M18:00-21:00	CB 120
5351	Human-Computer Interaction		Stuerzlinger	TR11:30-13:00	FS 045
5501	Computer Architecture		Nguyen	MW10:00-11:30	FS 109
6117	Theory of Distributed Computing		Ruppert	MW15:00-16:30	WC126
6221	Statistical Signal Processing Theory		Asif		
6326	Principles of Human Perception & Performance in Human-Computer Interaction		Allison	MW11:30-13:00	CC 335
6390A	Knowledge Representation		Lesperance	TR18:30-20:00	BC 326
6431	Software Re-Engineering		Tzerpos	WF17:30-19:00	BC 326
6412	Data Mining		Gryz	MW16:00-17:30	Stedman 120E

6590A	High-Performance Computer Networks		Datta	TR14:30-16:00	CB 115
6000	MSc Thesis Research				
6001	MSc Project Research				
7000	PhD Research				

Winter 2004

5101	Advanced Data Structures		Ruppert	MW11:30-13:00	CB 129
5311	Logic Programming		Stachniak	TR10:00-11:30	FS 109
5324	Introduction to Robotics		Spetsakis	MW10:00-11:30	SC 218
5331	Computer Graphics		Stuerzlinger	TR13:00-14:30	FS 045
5442	Real-Time Systems Practice (was 5342)		Xu	TR17:30-19:00	FS 109
5910	Software Foundations		F. vanBreugel	T14:30-17:30	
6118	Combinatorial Optimization		Mirzaian	MW10:00-11:30	S125 Ross
6323	Advanced Topics in Computer Vision		Tsotsos	TR13:30-15:00	CC 335
CC6442 (was6342)	Object-Oriented Software Construction		Ostroff	MW13:00-14:30	S 156
6325	Mobile Robot Motion Planning		Jenkin	M19:00-22:00	VH 1152
6328	Speech and Language Processing		Jiang	W19:00-22:00	CB 122
6390C	Advanced Human-Computer Interaction		Mackenzie	MW8:30-10:00	CC 335
6000	MSc Thesis Research				
6001	MSc Project Research				

7000	PhD Research				
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