

# 2001-2002 Graduate Lecture Schedule

## Fall term

Course	Title	Cat. #	Instructor	Time	Place
5101A	Advanced Data Structures	566301	P. Dymond	M16-17:30 W16-17:30	CCB120 SLH H
5101B	Advanced Data Structures	940701	P. Dymond	MW13-14:30	SSB037
5111	Automata & Computability	476001	G. Tourlakis	TR11:30-13:00	CCB120
5323	Computer Vision	607301	R. Wildes	TR13-14:30	CCB122
5326	Artificial Intelligence	363901	Z. Stachniak	TR10-11:30	CCB120
6323	Advanced topics in Computer Vision	997701	J. Tsotsos	TR13-14:30	FS 109
6390B	Scheduling in Hard-Real Time Sys.	636901	J. Xu	TR11:30-13	BC 225
6590A	High-Perf. Computer Networks	160901	M. Aboelaze	TR14:30-16	BC 230
5999	Seminar	311901		F13:30-15:30	BC 323
6000	M.Sc Thesis Research	733201			
6001	M.Sc Project Research	905201			
7000	Ph.D Research	856301			

## Winter term

Course	Title	Cat. #	Instructor	Time	Place
5111	Automata & Computability	164801	G. Tourlakis	TR14:30-16	R S170
5324	Intro to Robotics	300801	M. Spetsakis	MW11:30-13	CCB120
5325	Signals & Systems	177701	R. Allison	MW16-17:30	CCB129
5331	Computer Graphics	870801	W. Stuerzlinger	TR13-14:30	CCB120
5411M	Database Mgmt Systems	530601	A. An	MW13-14:30	PS 321
5411N	Database Mgmt Systems	650401	D. Zilio	W18-21:00	FS 109
5501	Computer Architecture	752201	M. Aboelaze	WF11:30-13	CCB122

5910	Software Foundations	134001	F. van Breugel	T19-22:00	CCB129
6117	Theory of Distributed Computing	354201	E. Ruppert	M14:30-16 W14:30-16	FS109 CCB 129
6390C	Adv. Human-Computer Interaction	013301	W. Stuerzlinger	TR10-11:30	CCB 120
6342	Object-Oriented Software Construction	028401	J. Ostroff	T11:30-13 R11:30-13	R S125 R S125
6490A	Concurrent Object-Oriented Languages	434401	F. van Breugel	MW19-20:30	VH 2005
6490C	Decision Support Systems	127501	A. An	T11:30-13 F11-12:30	CCB120 CCB120
6501	Intro. To Parallel Comp. Architecture	091101	S. Datta	MW17-18:30	BC 225
5999	Seminar	374701		F13:30-15:30	BC 230
6000	M.Sc Thesis Research	465001			
6001	M.Sc Project Research	067001			
7000	Ph.D Research	588101			