

# 1999/2000 Graduate Lecture Schedule

## Fall Term

Course #	Title	Cat #	Instructor	Time	Location
COSC5101 (4101)	Advanced Data Structures	678901	A. Mirzaian	MWF10:30	CCB120
COSC5111 (4111)	Automata, Compute., Complex.	511801	P. Dymond	T12:30-2:30 R12:30	BC230 S174 Ross
COSC6116	Adv. Comp. Complexity	586101	P. Dymond	T3:30 R2:30-4:30	PS321 SC214
COSC5324 (4421)	Introduction to Robotics	356101	M. Jenkin	MWF9:30	CCB120
COSC5325 (4242)	Signals and Systems	647601	M. Spetsakis	MW8-9:30	CCB120
COSC6341	Methods for L.S. Sys Devlp (by permission of director only)	808801	R. Paige	Reading Course	
COSC5331 (4331)	Computer Graphics	394401	W. Stuerzlinger	TR10-11:30	CCB120
COSC5421 (4321)	Operating System Design	271301	H. Sandhu	MWF3:30	CCB120
COSC5423 (4301)	Programming Language Design	757001	F. van Breugel	MWF12:30	CCB122
COSC 5910	Software Foundations	418601	J. Liu	W1-2:30 F1-2:30	FS020 SC218
COSC5999	Seminars	580201	TBA	F1:30-4	SC302
COSC6000	M.Sc Thesis Research	954501			
COSC7000	Ph.D Research	300701			

## Winter Term

COSC5101 (4101)	Advanced Data Structures	802001	A. Mirzaian	MWF10:30	CCB122
COSC6114	Computational Geometry	463001	A. Mirzaian	MWF2:30	CCB129
COSC5323 (4422)	Computer Vision	479201	M. Spetsakis	TR10-11:30	CCB122
COSC5326 (4401)	Artificial Intelligence	886801	Y. Lesperance	MWF11:30	CCB120
COSC5331 (4331)	Computer Graphics	517501	J. Amanatides	MW5:30-7	CCB129
COSC6331	Advanced Image Synthesis	588001	W. Stuerzlinger	T12:30-2:30 R12:30-1:30	BC326 BC327
COSC5411 (4411)	Database Management Systems	579201	P. Godfrey	M1-2:30 W1-2:30	BC322 CCB115
COSC5424 (4302)	Language Processors	880101	R. Paige	MWF12:30	CCB122
COSC6490A	Conc. Obj. Oriented Lang.	709201	F. van Breugel	TF5:30-7	CCB120
COSC6490C	Decision Support Systems	133601	J. Gryz	MW7-8:30	SC205
COSC5501 (4201)	Computer Architecture	925101	M. Aboelaze	TR2:30-4	CCB120

PSYC6750	Computational Modeling of Visual Perception	973201	J. Elder	T11:30-2:30	BSB203
COSC5999	Seminars	703301	TBA	F1:00-3:30	CCB115
COSC6000	Master's Thesis Research	177601			
COSC7000	Ph.D Research	423801			

## Note

Note: Faculty regulations require that at least 2 of the 5 M.Sc half-courses and 2 of the 3 Ph.D half courses must not be integrated with an undergraduate course. No classes scheduled MWRF 1:30-2:30, TR 11:30-12:30

*Revised: Jan. 17, 2000*