

TENTATIVE SPRING 2011 CIS GRADUATE COURSE SCHEDULE

COURSE		INSTRUCTOR	TIME	ROOM
CIS 500	Software Foundations	Pierce	MW 3-4:30	
CIS 505	Software Systems	Loo	MW 1:30-3	
CIS 511	Theory of Computation	Kannan	TR 12-1:30	
CIS 518	Finite Model Theory	Weinstein	cancel	
CIS 521	Fundamentals of AI	Ungar	TR 9-10:30	
<i>CIS 521</i>	<i>Recitation</i>	<i>Ungar</i>	<i>R 4-5</i>	
CIS 540	Principles of Embedded Computation	Alur	MW 10:30-12	
CIS 536	Computational Biology	Kim	MW 3:30-5	
CIS 537	Biomedical Imaging Analysis	Yushkevich	MW 3-4:30	
<i>CIS 540</i>	<i>Recitation</i>	<i>Alur</i>	<i>R 5-6</i>	
CIS 551	Computer & Network Security	Blaze & Smith	TR 12-1:30	
CIS 555	Internet & Web Systems	Haeberlen	MW 10:30-12	
CIS 563	Physically Based Animation	Safanova	MW 1:30-3	
CIS 565	GPU Programming & Architecture	Kider	MW 6-7:30	
CIS 5XX	Robotics new course	Mintz	TR 1:30-3	
CIS 580	Machine Perception	Daniilidis	MW 10:30-12	
CIS 5XX	New course <i>or</i>	Gallier	TR 4:30-6	
CIS 610	Advanced Geometric Methods in Computer Science	Gallier	“ “	
CIS 620	Advanced Topics in AI	Staff	TR 9-10:30	
CIS 630	Advanced Topics in NLP	Joshi	W 3-6	
CIS 660	Advanced Topics in Computer Graphics & Animation	Lane	MW 10:30-12	
CIS 677	Advanced Topics in Algorithms & Complexity	Guha	TR 4:30-6	
CIS 682	Friendly Logics	Tannen	TR 1:30-3	
<i>CIS 597</i>	<i>Master's Thesis Research</i>	<i>TBA</i>	<i>TBA</i>	
<i>CIS 599</i>	<i>Independent Study for Master's Students</i>	<i>TBA</i>	<i>TBA</i>	
<i>CIS 895</i>	<i>Teaching Practicum</i>	<i>TBA</i>	<i>TBA</i>	
<i>CIS 899</i>	<i>PhD Independent Study</i>	<i>TBA</i>	<i>TBA</i>	
<i>CIS 999</i>	<i>PhD Thesis/Dissertation Research</i>	<i>TBA</i>	<i>TBA</i>	
CIT 590	Programming Languages & Techniques (nonMCIT)	Dietz	TR 4:30-6	
<i>CIT 590</i>	<i>Recitation</i>	<i>Dietz</i>	<i>F 1:30-3</i>	
CIT 594	Programming Languages & Techniques II	Matuszek	TR 4:30-6	
CIT 595	Digital System Organization & Design	Murphy	MW 1:30-3	
<i>CIT 595</i>	<i>Recitation</i>	<i>Murphy</i>	<i>F 3-4</i>	
CIT 596	Theory of Computation	Dietz	TR 1:30-3	
<i>CIT 596</i>	<i>Recitation</i>	<i>Dietz</i>	<i>F 11-12</i>	
CIT 597	Programming Languages & Techniques III	Palmer	MW 5:30-7	Moore 100B