

Course Schedule - Fall 2004

Computer Science

598 **Special Topics in CS** credit: 2 to 4 hours.

(C S 497) Lecture course in topics of current interest. See Schedule for current topics. May be repeated.

Prerequisite: As specified for each topic offering, see Schedule or departmental course description.

CRN	Type	Section	Time	Days	Location	Instructor
42377	lecture-discussion	CAG	11:00 AM - 12:15 PM	TR	room 1111 Siebel Center for Comp Sci	Gunter, C
42377: 4 hours 4 hours Topic: Advanced Topics in Security						
40107	lecture-discussion	DNR	12:30 PM - 01:45 PM	TR	room 1109 Siebel Center for Comp Sci	Roth, D
40107: 4 hours Topic: Machine Learning in Natural Language Processing						
42393	lecture-discussion	HL	11:00 AM - 12:15 PM	WF	room 1111 Siebel Center for Comp Sci	Luo, H
42393: 4 hours 4 Hours. Topic: Wireless Networks and Applications. Prerequisite: CS 438 or equivalent. http://www.cs.uiuc.edu/~haiyun/cs598fall04/						
36015	lecture-discussion	IG	11:00 AM - 12:15 PM	TR	room 1214 Siebel Center for Comp Sci	Gupta, I
36015: 4 hours Topic: Scattered Systems -- Advanced Topics in Distributed Computing						
40106	lecture-discussion	JCH	02:00 PM - 03:15 PM	WF	room 1214 Siebel Center for Comp Sci	Hart, J
40106: 4 hours Topic: Shape Modeling. Prerequisite: CS 419.						
42378	lecture-discussion	KGK	11:00 AM - 12:15 PM	WF	room 1105 Siebel Center for Comp Sci	Karahalios, K
42378: 4 hours 4 hours Topic: Social Computer Mediated Communication						
36004	lecture-discussion	MJG	02:00 PM - 03:15 PM	TR	room 1214 Siebel Center for Comp Sci	Garland, M
36004: 4 hours Topic: Digital Geometry Processing.						

36005	lecture-discussion	RHK	02:00 PM - 03:15 PM	WF	room 1302 Siebel Center for Comp Sci	Kravets, R
36005: 4 hours Topic: Advanced Topics in Network Protocols, Architectures and Applications. Prerequisite: CS 438 or equivalent is required; CS 423 or equivalent is recommended.						
40519	lecture-discussion	SBD	09:00 AM - 11:50 AM	W	room 131 Library and Info Science Bldg	Twidale, M
40519: 4 hours Topic: Scenario Based Design						
36022	lecture-discussion	SDB	03:30 PM - 04:45 PM	TR	room 1304 Siebel Center for Comp Sci	Bond, S
36022: 4 hours Topic: Numerical Methods for Biomolecular Simulation. Prerequisite: CS 450 or consent of instructor.						
40105	lecture-discussion	SHP	03:30 PM - 04:45 PM	TR	room 1214 Siebel Center for Comp Sci	Har-Peled, S
40105: 4 hours Topic: Approximation Algorithms in Geometry. Prerequisite: CS 473 or CS 475.						
40415	lecture-discussion	SRR	02:00 PM - 03:15 PM	R	room 1103 Siebel Center for Comp Sci	Ray, S
40415: 2 hours Topic: Learning with Neural Networks. Prereq: CS 440 or consent of instructor.						
36011	lecture-discussion	YYZ	02:00 PM - 03:15 PM	TR	room 1304 Siebel Center for Comp Sci	Zhou, Y
36011: 4 hours Topic: Information Storage Systems. Prerequisite: CS 423 or equivalent; CS 433, 425, 421 are desired, but not required.						