

CIS 2011 - 2012 ANNUAL SCHEDULE (TENTATIVE)

COURSE	DESCRIPTION	FALL	SPRING	SUMMER
CS 101	FLUENCY WITH INFORMATION TECH	4L	4Q	4L
		Solorio	Bryant	Staff
		(9 labs)	(9 labs)	(8 labs)
		Staff	Staff	Staff
				MT
				Staff
				(1 lab)
				Staff
CS 105	GAME PROGRAMMING USING ALICE	07		
		Staff		
		(1 lab)		
		Staff		
CS 106	MULTIMEDIA PROGRAMMING PYTHON	05	4R	3R
		Staff	Ranelli	Staff
		(1 lab)	(1 lab)	(1 lab)
		Staff	Staff	Staff
CS 201	OBJECT-ORIENTED PROGRAMMING	2D	4A	2C
		Sloan	Sloan	Sloan
		(2 labs)	(2 labs)	(2 labs)
		Staff	Staff	Staff
CS 250	DISCRETE STRUCTURES	2C	2C	
		Ranelli	Ranelli	
		2E		
		Ranelli		
CS 302	OBJECT-ORIENTED DESIGN	2B	2B	
		Bangalore	Bangalore	
		(2 labs)	(2 labs)	
		Staff	Staff	
CS 303	ALGORITHMS/DATA STRUCTURES		1F	
			Sloan	
			(2 labs)	
			Staff	
CS 304	OBJECT-ORIENTED PROG IN C++			13
				Staff

CS 330		COMP ORGANIZATION/ASSEMBL LANG		3A		2D			
				Hyatt		Hyatt			
CS 333		UNIX OPERAT SYS FUNDAMENTALS						33	
								Staff	
CS 334/ 534		INTERNETWORKING WITH TCP/IP (with lab following)				2B			
						Barnard			
CS 336/ 536		COMPUTER NETWORK SECURITY (with lab following)						2B	
								Barnard	
CS 350/ 550		AUTOMATA/FORMAL LANGUAGE THEOR		2D		3A			
				Johnstone		Johnstone			
CS 401/ 501		PROGRAMMING LANGUAGES				2C			
						Bryant			
CS 410/ 510		DATABASE MANAGEMENT SYSTEMS		4A					
				Zhang					
CS 415/ 615/ 715		MULTIMEDIA DATABASES				1G			
						Zhang			
CS 420/ 520		SOFTWARE ENGINEERING		2E					
				Skjellum					
CS 430/ 630/ 730		COMPUTER SYSTEMS		1B					
				Hyatt					
CS 432/ 632/ 732		PARALLEL COMPUTING				1C			
						Bangalore			
CS 433/ 533		OPERATING SYSTEMS				4B			
						Hyatt			
CS 435/ 535		NETWORK PROGRAMMING		2D					
				Hyatt					
CS 436/ 636/ 736		COMPUTER SECURITY				2D			
						Warner			
CS 440/ 640/		BIOINFORMATICS I		7P					
				Staff					

740				
CS 441/	BIOINFORMATICS II		7P	
641/			Staff	
741				
CS 447/	BIOMEDICAL MODELING		2B	
647/			Johnstone	
747				
CS 455/	PROBABILITY & STATISTICS IN CS	3A		
555		Sprague		
CS 460/	ARTIFICIAL INTELLIGENCE		3A	
660/			Solorio	
760				
CS 462/	NATURAL LANGUAGE PROCESSING	2B		
662/		Solorio		
762				
CS 466/	GAMES AND PUZZLES SEMINAR	TBA	TBA	
666/		Sloan	Sloan	
766				
CS 470/	COMPUTER GRAPHICS	1F		
670/		Sloan		
770				
CS 473/	COMPUTER VISION/IMAGE PROCESS		2D	
673/			Sloan	
773				
CS 492/	SPECIAL TOPICS		7M	
592	INFORMATION SYSTEMS SECURITY		Wright	
CS 499	SENIOR CAPSTONE		2E	
			Skjellum	
CS 610/	DATABASE SYSTEMS I		4A	
710			Zhang	
CS 620/	ADVANCED SOFTWARE ENGINEERING	2C		
720		Bryant		
CS 650/	AUTOMATA THEORY	2E		
750		Sprague		

CS 653/ 753	COMPUTATIONAL GEOMETRY 		4B Sprague		
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CS 672/ 772	GEOMETRIC MODELING 		2E Johnstone		
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CS 680/ 780	NUMERICAL COMPUTING 	1C Johnstone			
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Explanation of Time Slots - http://www.app.uab.edu/meeting_codes_search.asp