

Archived Schedules

Note: Class times range from 8:00am to 9:30pm; T = Tuesday, Th = Thursday; the course titles link to the catalog course descriptions, and the section times are linked to the course syllabus. Times are subject to change.
After selecting the course name below, select the courses tab to find the corresponding course description.

Course	Fall 2012	Spring 2013	Fall 2013	Spring 2014
CS 001 Introduction To Computer Science	Th 03:00 - 03:50 Price		Th 03:00 - 03:50 Price	
CS 053 Introduction To Programming	MWF 08:00 - 08:50 Price MWF 09:00 - 09:50 Price MWF 10:00 - 10:50 Eloe MWF 11:00 - 11:50 Eloe MWF 01:00 - 01:50 Morales	MWF 09:00 - 09:50 Price MWF 10:00 - 10:50 Eloe MWF 01:00 - 01:50 Barnes F 08:00 - 08:50 Price Elearning	MWF 08:00 - 08:50 Price MWF 09:00 - 09:50 Price MWF 10:00 - 10:50 Eloe MWF 11:00 - 11:50 Eloe MWF 01:00 - 01:50 Barnes MWF 03:00 - 03:50 Barnes	MWF 09:00 - 09:50 Barnes MWF 10:00 - 10:50 Price MWF 11:00 - 11:50 Eloe MWF 01:00 - 01:50 Barnes
CS 054 Introduction To Programming Laboratory	T 10:00 - 11:50 Barnes T 12:30 - 02:20 Barnes T 06:00 - 07:50 Fallgren W 02:00 - 3:50 Fallgren	T 10:00 - 11:50 Fallgren T 12:30 - 02:20 Barnes T 06:00 - 07:50 Barnes	T 10:00 - 11:50 Briggs T 12:30 - 02:20 Briggs T 06:00 - 07:50 Norris W 02:00 - 3:50 Heendaliya W 04:00 - 05:50 Norris	T 10:00 - 11:50 Jackson T 12:30 - 02:20 Jackson T 06:00 - 07:50 Heendaliya W 04:00 - 05:50 Briggs
CS 073 Basic Scientific Programming	MW 09:00 - 09:50 Mentis		MW 03:00 - 03:50 Mentis	MW 09:00 - 09:50 Mentis
CS 074 Introduction to Programming Methodology	MW 01:00 - 01:50 Mentis MW 02:00 - 02:50 Mentis Elearning Mentis	MW 01:00 - 01:50 Mentis MW 02:00 - 02:50 Mentis W 04:00 - 04:50 Mentis Elearning	MW 01:00 - 01:50 Mentis MW 02:00 - 02:50 Mentis	MW 01:00 - 01:50 Mentis MW 02:00 - 02:50 Mentis
CS 077 Computer Programming Laboratory	Th 02:00 - 03:50 Mentis		Th 02:00 - 03:50 Mentis	Th 02:00 - 03:50 Mentis
CS 078 Programming Methodology Laboratory	T 10:00 - 11:50 Mentis T 12:00 - 01:50 Mentis T 02:00 - 03:50 Heendaliya W 10:00 - 11:50 Heendaliya	T 10:00 - 11:50 Heendaliya T 12:00 - 01:50 Mentis T 02:00 - 03:50 Mentis W 04:00 - 05:50 Heendaliya	T 10:00 - 11:50 Mentis T 12:00 - 01:50 Mentis T 02:00 - 03:50 Heendaliya W 10:00 - 11:50 Heendaliya	T 10:00 - 11:50 Heendaliya T 12:00 - 01:50 Mentis T 02:00 - 03:50 Mentis W 04:00 - 05:50 Heendaliya T 04:00 - 05:50 Heendaliya
CS 1972 Introduction to MATLAB Programing				
CS 1982 MATLAB Programming Lab				
CS 128 Discrete Mathematics For Computer Science	TTh 04:00 - 05:15 Tauritz MWF 09:00 - 09:50 Yin	MWF 08:00 - 08:50 Sabharwal TTh 09:30 - 10:45 Mentis TTh 08:00 - 09:15 Howser	TTh 03:30 - 04:45 Tauritz TTh 09:30 - 10:45 Yin	MWF 09:00 - 09:50 Howser TTh 09:30 - 10:45 McMillin TTh 08:00 - 09:15 Sabharwal
CS 153 Data Structures	MWF 10:00 - 10:50 Morales MWF 11:00 - 11:50 Morales	MWF 01:00 - 01:50 Morales MWF 02:00 - 02:50 Morales TTh 2:00 - 3:15 Morales	MWF 10:00 - 10:50 Morales MWF 11:00 - 11:50 Morales	MWF 01:00 - 01:50 Morales MWF 02:00 - 02:50 Morales TTh 2:00 - 3:15 Morales
CS 201 Digital Forensics		MWF 11:00 - 11:50 Doty		MWF 11:00 - 11:50 Doty
CS 202 Cooperative Work Training	See Ali Hurson by appointment	See Frank Liu by appointment	See Dr. Sajal Das by appointment	See Dr. Sajal Das by appointment
CS 206 Software Engineering I	TTh 03:30 - 04:45 Liu	TTh 11:00 - 12:15 Kessentini	Th 07:00 - 09:30 Bond Distance	MWF 09:00 - 09:50 Bagerl
CS 220 Theory of Computer Science	MWF 02:00 - 02:50 Chellappan	MWF 02:00 - 02:50 Leopold	MWF 04:00 - 04:50 Chellappan	MWF 02:00 - 02:50 Bagerl
CS 228 Introduction To Numerical Methods	TTh 09:30 - 10:45 Ercal MWF 01:00 - 01:50 Sabharwal	TTh 09:30 - 10:45 Ercal	TTh 09:30 - 10:45 Ercal TTh 08:00 - 09:15 Sabharwal	TTh 09:30 - 10:45 Ercal
CS 235 Computer Organization				TTh 08:00 09:15 Hurson
CS 238 File Structures And Introduction To Database Systems	TTh 02:00 - 03:15 Lin	TTh 02:00 - 03:15 Lin	TTh 02:00 - 03:15 Lin	TTh 02:00 - 03:15 Lin
CS 253 Algorithms	MWF 8:00-8:50 McMillin MWF 9:00-9:50 Howser	MWF 1:00 - 1:50 Ercal	TTh 03:30 - 04:45 Sabharwal MWF 09:00 - 09:50 Howser	MWF 1:00 - 1:50 Ercal
CS 256 Programming Languages And Translators	MWF 11:00 - 11:50 Leopold	MWF 01:00 - 01:50 Leopold	MWF 11:00 - 11:50 Leopold	MWF 01:00 - 01:50 Eloe
CS 263 Intro Computer Security	TTh 08:00 - 09:15 Jiang		TTh 08:00 - 09:15 Jiang	
CS 265 Computer Network Concepts And Technology				
CS 284 Introduction To Operating Systems	TTh 11:00 - 12:15 Ercal	MWF 10:00 - 10:50 Chellappan	TTh 11:00 - 12:15 Ercal	MWF 10:00 - 10:50 Chellappan
CS 301 Intro Data Mining	W 07:00 - 09:30 Merz Distance		MWF 01:00 - 01:50 Leopold Distance	

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Course	Fall 2012	Spring 2013	Fall 2013	Spring 2014
CS 301 (5001) Computer Science Entrepreneurship				
CS 302 Agile Software Development	Th 7:00 - 9:30 Bond Distance			
CS 307 Software Testing And Quality Assurance	MWF 10:00 - 10:50 Liu Distance			
CS 308 Object-Oriented Analysis And Design		W 07:00 - 09:30 Bond Distance		Th 07:00 - 09:30 Bond Distance
CS 311 Bioinformatics				
CS 317 Intellectual Property For Computer Scientists		T 07:00 - 09:30 Canis Distance		T 07:00 - 09:30 Canis Distance
CS 325 Analysis Of Algorithms	MWF 09:00 - 09:50 Cheng Distance		MWF 09:00 - 09:50 Cheng Distance	TTh 11:00 - 12:15 Cheng Distance
CS 328 Object-Oriented Numerical Modeling I		MWF 01:00-01:50 Price		MWF 01:00 - 01:50 Price
CS 338 Database Systems				
CS 342 Java GUI & Visualization	MWF 03:00 - 03:50 Sabharwal		TTh 11:00 - 12:15 Sabharwal Distance	
CS 345 Introduction to Robotics	MWF 8:00 - 8:50 Sabharwal			
CS 346 Introduction to Computer Vision		TTh 9:30 - 10:45 Yin		TTh 09:30 - 10:45 Yin
CS 347 Introduction To Artificial Intelligence		TTh 9:30 - 10:45 Tauritz Distance		TTh 09:30 - 10:45 Tauritz Distance
CS 348 Evolutionary Computing	TTh 09:30 - 10:45 Tauritz Distance		TTh 09:30 - 10:45 Tauritz Distance	
CS 356 The Structure of a Compiler				
CS 358 Interactive Computer Graphics		MWF 09:00 - 09:50 Sabharwal		TTh 02:00 - 03:15 Sabharwal Distance
CS 362 Security Operations & Program Management		MWF 10:00 - 10:50 Lutzen Distance		MWF 10:00 - 10:50 Lutzen Distance
CS 5600 (365) Computer Networks	MWF 02:00 - 02:50 Cheng		MWF 02:00 - 02:50 Cheng	
CS 366 Regression Analysis		MWF 09:00 - 09:50 Paige		MWF 09:00 - 09:50 Paige
CS 384 Distributed Operating Systems		TTh 08:00 - 09:15 Jiang		MWF 09:00 - 09:50 Jiang Distance
CS 387 Parallel Programming with MPI		TTh 11:00 - 12:15 Ercal		TTh 11:00 - 12:15 Ercal
CS 388 Introduction To High Performance Computer Architecture	TTh 02:00 - 03:15 Hurson Distance		TTh 02:00 - 03:15 Hurson Distance	
CS 397 Software Systems Development I/II	Th 06:00 - 08:30 Kessintini	TTh 03:30 - 04:45 Morales	TTh 03:30 - 04:45 Morales	TTh 03:30 - 04:45 Morales
CS 398 Search-Based Software Evolution	TTh 11:00 - 12:15 Kessintini			
CS 401 Software Evolution				
CS 401 Cryptography			TTh 09:30 - 10:45 Jiang	
CS 401 Cloud Computing			Th 04:00 - 06:30 Madria Distance	
CS 401 Network Information Analysis		TTh 11:00 - 12:15 Cheng		TTh 03:30 - 04:45 Cheng
CS 401 Applied Graph Theory				TTh 02:00 - 03:15 Das
CS 405 Model Based Systems Engineering				M 07:00 - 09:30 Cornis Distance
CS 406 Software Engineering II		MWF 01:00 - 01:50 Liu Distance		
CS 409 Software Requirements Engineering			MWF 10:00 - 10:50 Liu Distance	
CS 410 Seminar	T 12:30 - 1:20 Hurson Distance	T 12:30 - 1:20 Hurson Distance	T 12:30 - 01:20 Chellappan Distance	T 12:30 - 1:20 Chellappan Distance
CS 417 Network Performance Analysis	TTh 2:00 - 3:15 Sedigh		TTh 02:00 - 03:15 Sedigh	
CS 425 Algorithmics II				
CS 431 Pervasive Computing	TTh 03:30-4:45 Lin		TTh 03:30-4:45 Lin	
CS 437 Web Data Management And XML			T 07:00 - 09:30 Madria Distance	
CS 438 Heterogeneous and Mobile Databases		TTh 02:00 - 03:15 Hurson Distance		TTh 11:00 - 12:15 Hurson Distance
CS 444 Advanced Topics in Data Mining				
CS 445 Advanced Topics in Robotics				
CS 447 Advanced Topics in Artificial Intelligence		T 04:00 - 06:30 Tauritz		
CS 448 Advanced Evolutionary Computing				

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CS 449 Clustering Algorithms				W 04:00 - 06:30 Wunsch Distance
CS 457 Markov Decision Processes	M 04:00 - 06:30 Gosavi Distance		M 04:00 - 06:30 Gosavi Distance	
CS 461 Privacy-Preserving Data Integration and Analysis	TTh 09:30 - 10:45 Jiang			
CS 463 Computer Security				
CS 465 Advanced Topics in Wireless Networks		W 04:00 - 6:30 Cheng		
CS 467 Mobile And Sensor Data Management				Th 04:00 - 06:30 Madria Distance
CS 468 Advanced Network Security		MWF 03:00 - 03:50 Chellappan Distance		MWF 03:00 - 03:50 Chellappan Distance
CS 484 Distributed Systems Theory And Analysis		TTh 09:30 - 10:45 McMillin		
CS 487 New Trend in Massively Paralle Computing	Th 4:00 - 6:30 Hurson Distance			