

**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	Spring 2010	Fall 2010	Spring 2011	Fall 2011	Spring 2012
<a href="#">CS 001 Introduction To Computer Science</a>		Th 03:00 - 03:50 <a href="#">Price</a>		Th 03:00 - 03:50 <a href="#">Price</a>	
<a href="#">CS 053 Introduction To Programming</a>	MWF 09:00 - 09:50 <a href="#">Price</a> MWF 10:00 - 10:50 <a href="#">Price</a> MWF 01:00 - 01:50 <a href="#">Price</a>	MWF 08:00 - 08:50 <a href="#">Price</a> MWF 09:00 - 09:50 <a href="#">Price</a> MWF 10:00 - 10:50 <a href="#">Coalter</a> MWF 11:00 - 11:50 <a href="#">Nuckolls</a> MWF 01:00 - 01:50 <a href="#">Nuckolls</a>	MWF 09:00 - 09:50 <a href="#">Price</a> MWF 10:00 - 10:50 <a href="#">Nuckolls</a> MWF 01:00 - 01:50 <a href="#">Nuckolls</a>	MWF 08:00 - 08:50 <a href="#">Price</a> MWF 09:00 - 09:50 Szalapski MWF 10:00 - 10:50 J. Wilkerson MWF 11:00 - 11:50 Szalapski MWF 01:00 - 01:50 <a href="#">Price</a>	MWF 09:00 - 09:50 <a href="#">Price</a> MWF 10:00 - 10:50 Szalapski MWF 01:00 - 01:50 Szalapski MWF 10:00 - 10:50 Szalapski <a href="#">Elearning</a> <a href="#">Price</a>
<a href="#">CS 054 Introduction To Programming Laboratory</a>	T 10:00 - 11:50 <a href="#">Viyanon</a> T 12:30 - 02:20 <a href="#">Viyanon</a> T 06:00 - 07:50 <a href="#">Viyanon</a>	T 10:00-11:50 <a href="#">Viyanon</a> T 12:30 - 02:20 <a href="#">Viyanon</a> T 06:00 - 07:50 <a href="#">Viyanon</a> W 02:00 - 03:50 <a href="#">Coalter</a>	T 10:00 - 11:50 <a href="#">Eloe</a> T 12:30 - 02:20 <a href="#">Eloe</a> T 06:00 - 07:50 <a href="#">Goldman</a>	T 10:00 - 11:50 <a href="#">Cabaniss</a> T 12:30 - 02:20 <a href="#">Cabaniss</a> T 06:00 - 07:50 <a href="#">Cabaniss</a> W 02:00 - 3:50 <a href="#">Goldman</a>	T 10:00 - 11:50 <a href="#">Barnes</a> T 12:30 - 02:20 <a href="#">Barnes</a> T 06:00 - 07:50 <a href="#">Fallgren</a> W 02:00 - 03:50 <a href="#">Roth</a>
<a href="#">CS 073 Basic Scientific Programming</a>	MW 09:00 - 09:50 <a href="#">Mentis</a>	MW 09:00 - 09:50 <a href="#">Mentis</a>	MW 09:00 - 09:50 <a href="#">Mentis</a>	MW 09:00 - 09:50 <a href="#">Mentis</a>	MW 09:00 - 09:50 <a href="#">Mentis</a>
<a href="#">CS 074 Introduction to Programming Methodology</a>	MW 01:00 - 01:50 <a href="#">Mentis</a> MW 02:00 - 02:50 <a href="#">Mentis</a>	MW 01:00 - 01:50 <a href="#">Mentis</a> MW 02:00 - 02:50 <a href="#">Mentis</a>	MW 01:00 - 01:50 <a href="#">Mentis</a> MW 02:00 - 02:50 <a href="#">Mentis</a>	MW 01:00 - 01:50 <a href="#">Mentis</a> MW 02:00 - 02:50 <a href="#">Mentis</a> <a href="#">Elearning</a> <a href="#">Mentis</a>	MW 01:00 - 01:50 <a href="#">Mentis</a> MW 02:00 - 02:50 <a href="#">Mentis</a> <a href="#">Elearning</a> <a href="#">Mentis</a>
<a href="#">CS 077 Computer Programming Laboratory</a>	Th 02:00 - 03:50 <a href="#">Mentis</a>	Th 02:00 - 03:50 <a href="#">Mentis</a>	Th 02:00 - 03:50 <a href="#">Mentis</a>	Th 02:00 - 03:50 <a href="#">Mentis</a>	Th 02:00 - 03:50 <a href="#">Mentis</a>
<a href="#">CS 078 Programming Methodology Laboratory</a>	T 12:30 - 02:20 <a href="#">Mentis</a> T 02:30 - 04:20 <a href="#">Heendaliya</a> W 04:00 - 05:50 <a href="#">Heendaliya</a> Th 12:30 - 02:20 <a href="#">Heendaliya</a> Th 03:30 - 05:20 <a href="#">Mentis</a>	T 10:00 - 11:50 <a href="#">Mentis</a> T 12:00 - 01:50 <a href="#">Mentis</a> T 02:00 - 03:50 <a href="#">Heendaliya</a> W 10:00 - 11:50 <a href="#">Heendaliya</a>	T 10:00 - 11:50 <a href="#">Mentis</a> T 12:00 - 01:50 <a href="#">Mentis</a> T 02:00 - 03:50 <a href="#">Barnes</a> W 10:00 - 11:50 <a href="#">Barnes</a> W 04:00 - 05:50 <a href="#">Barnes</a>	T 10:00 - 11:50 <a href="#">Barnes</a> T 12:00 - 01:50 <a href="#">Mentis</a> T 02:00 - 03:50 <a href="#">Barnes</a> W 10:00 - 11:50 <a href="#">Barnes</a>	T 10:00 - 11:50 <a href="#">Mentis</a> T 12:00 - 01:50 <a href="#">Mentis</a> T 02:00 - 03:50 <a href="#">Heendaliya</a> W 04:00 - 05:50 <a href="#">Heendaliya</a>
<a href="#">CS 128 Discrete Mathematics For Computer Science</a>	MWF 08:00 - 08:50 <a href="#">Wilkerson</a> TTh 09:30 - 10:45 <a href="#">Wilkerson</a> TTh 09:30 - 10:45 <a href="#">Tauritz</a>	TTh 09:30 - 10:45 <a href="#">Wilkerson</a>	MWF 08:00 - 08:50 <a href="#">Wilkerson</a> TTh 09:30 - 10:45 <a href="#">Wilkerson</a> MWF 11:00 - 11:50 <a href="#">Sabharwal</a>	TTh 04:00 - 05:15 <a href="#">Tauritz</a> TTh 04:00 - 05:15 <a href="#">Yin</a>	MWF 08:00 - 08:50 <a href="#">Sabharwal</a> TTh 09:30 - 10:45 <a href="#">Cheng</a> TTh 08:00 - 9:15 <a href="#">Howser</a>
<a href="#">CS 153 Data Structures</a>	MWF 01:00 - 01:50 <a href="#">Buechler</a> MWF 02:00 - 02:50 <a href="#">Buechler</a>	MWF 10:00 - 10:50 <a href="#">Buechler</a> MWF 11:00 - 11:50 <a href="#">Buechler</a>	MWF 01:00 - 01:50 <a href="#">Buechler</a> MWF 02:00 - 02:50 <a href="#">Buechler</a>	MWF 10:00 - 10:50 <a href="#">Leopold</a> MWF 11:00 - 11:50 <a href="#">Leopold</a>	MWF 01:00 - 01:50 <a href="#">Eloe</a> MWF 02:00 - 02:50 <a href="#">Eloe</a>
<a href="#">CS 201 Digital Forensics</a>					MWF 11:00 - 11:50 <a href="#">Doty</a>
<a href="#">CS 202 Cooperative Work Training</a>					<a href="#">See Ali Hurson by appointment</a>
<a href="#">CS 206 Software Engineering I</a>	TTh 02:00 - 3:15 <a href="#">Kagdi</a>	MWF 11:00 - 11:50 <a href="#">Liu</a>	Th 07:00 - 09:30 <a href="#">Bond</a> <a href="#">Distance</a>	W 07:00 - 09:30 <a href="#">Bond</a> <a href="#">Distance</a>	T 07:00 - 09:30 <a href="#">Kessentini</a>
<a href="#">CS 220 Theory of Computer Science</a>	MWF 02:00 - 02:50 <a href="#">Wilkerson</a>	MWF 02:00 - 02:50 <a href="#">Wilkerson</a>	MWF 02:00 - 02:50 <a href="#">Wilkerson</a>	MWF 02:00 - 02:50 <a href="#">Chellappan</a>	MWF 02:00 - 02:50 <a href="#">Leopold</a>
<a href="#">CS 228 Introduction To Numerical Methods</a>	TTh 09:30 - 10:45 <a href="#">Ercal</a> MWF 01:00 - 01:50 <a href="#">Sabharwal</a>	TTh 09:30 - 10:45 <a href="#">Ercal</a> MWF 01:00 - 01:50 <a href="#">Sabharwal</a>	TTh 09:30 - 10:45 <a href="#">Ercal</a> MWF 01:00 - 01:50 <a href="#">Sabharwal</a>	TTh 09:30 - 10:45 <a href="#">Ercal</a> MWF 01:00 - 01:50 <a href="#">Sabharwal</a>	TTh 09:30 - 10:45 <a href="#">Price</a>
<a href="#">CS 235 Computer Organization</a>					
<a href="#">CS 238 File Structures And Introduction To Database Systems</a>	TTh 03:30 - 4:45 <a href="#">Lin</a>	TTh 02:00 - 03:15 <a href="#">Leopold</a>	TTh 02:00 - 03:15 <a href="#">Lin</a>	TTh 02:00 - 03:15 <a href="#">Lin</a>	TTh 02:00 - 03:15 <a href="#">Lin</a>
<a href="#">CS 253 Algorithms</a>	MWF 11:00 - 11:50 <a href="#">Buechler</a>	MWF 01:00 - 01:50 <a href="#">Wilkerson</a>	TTh 02:00 - 03:15 <a href="#">Ercal</a>	MWF 01:00 - 01:50 <a href="#">McMillin</a>	MWF 1:00 - 1:50 <a href="#">McMillin</a>
<a href="#">CS 256 Programming Languages And Translators</a>	MWF 11:00 - 11:50 <a href="#">Leopold</a>	MWF 10:00 - 10:50 <a href="#">Sabharwal</a>	TTh 09:30 - 10:45 <a href="#">Leopold</a>	MWF 10:00 - 10:50 <a href="#">Sabharwal</a>	MWF 02:00 - 02:50 <a href="#">Sabharwal</a>
<a href="#">CS 263 Intro Computer Security</a>		TTh 02:00 - 03:15 <a href="#">Jiang</a>		TTh 08:00 - 09:15 <a href="#">Jiang</a>	
<a href="#">CS 265 Computer Network Concepts And Technology</a>					
<a href="#">CS 284 Introduction To Operating Systems</a>	MWF 02:00 - 02:50 J. Wilkerson	MWF 01:00 - 01:50 <a href="#">Chellappan</a> TTh 11:00 - 12:15 <a href="#">Ercal</a>	MWF 10:00 - 10:50 <a href="#">Chellappan</a>	TTh 11:00 - 12:15 <a href="#">Ercal</a>	MWF 10:00 - 10:50 <a href="#">Chellappan</a>
<a href="#">CS 301 Intro Data Mining</a>					
<a href="#">CS 302 Agile Software Development</a>		W 07:00 - 09:30 <a href="#">Bond</a> <a href="#">Distance</a>			
<a href="#">CS 307 Software Testing And Quality Assurance</a>	MWF 09:00 - 09:50 <a href="#">Liu</a> <a href="#">Distance</a>			MWF 10:00 - 10:50 <a href="#">Liu</a> <a href="#">Distance</a>	
<a href="#">CS 308 Object-Oriented Analysis And Design</a>	W 07:00 - 09:30 <a href="#">Bond</a> <a href="#">Distance</a>		W 07:00 - 09:30 <a href="#">Bond</a> <a href="#">Distance</a>		W 07:00 - 09:30 <a href="#">Bond</a> <a href="#">Distance</a>
<a href="#">CS 311 Bioinformatics</a>					
<a href="#">CS 317 Intellectual Property For Computer Scientists</a>	T 07:00 - 09:30 <a href="#">Canis</a> <a href="#">Distance</a>		T 07:00 - 09:30 <a href="#">Canis</a> <a href="#">Distance</a>		W 07:00 - 09:30 <a href="#">Canis</a> <a href="#">Distance</a>
<a href="#">CS 325 Analysis Of Algorithms</a>		MWF 09:00 - 09:50 <a href="#">Cheng</a> <a href="#">Distance</a>		MWF 09:00 - 09:50 <a href="#">Cheng</a> <a href="#">Distance</a>	
<a href="#">CS 328 Object-Oriented Numerical Modeling I</a>			MWF 02:00 - 02:50 <a href="#">Price</a>		MWF 01:00 - 01:50 <a href="#">Price</a>
<a href="#">CS 338 Database Systems</a>		TTh 11:00 - 12:15 <a href="#">Madria</a>			
<a href="#">CS 342 Java GUI &amp; Visualization</a>		MWF 03:00 - 03:50 <a href="#">Sabharwal</a> <a href="#">Distance</a>		MWF 03:00 - 03:50 <a href="#">Sabharwal</a>	
<a href="#">CS 345 Introduction to Robotics</a>			TTh 08:00 - 09:15 <a href="#">Wunch</a>		
<a href="#">CS 346 Introduction to Computer Vision</a>					MWF 3:00 - 3:50 <a href="#">Yin</a>
<a href="#">CS 347 Introduction To Artificial Intelligence</a>	TTh 02:00 - 03:15 <a href="#">Tauritz</a> <a href="#">Distance</a>		TTh 02:00 - 03:15 <a href="#">Tauritz</a> <a href="#">Distance</a>		TTh 11:00 - 12:15 <a href="#">Tauritz</a> <a href="#">Distance</a>
<a href="#">CS 348 Evolutionary Computing</a>		TTh 02:00 - 03:15 <a href="#">Tauritz</a> <a href="#">Distance</a>		TTh 09:30 - 10:45 <a href="#">Tauritz</a> <a href="#">Distance</a>	

CS 356 <a href="#">The Structure of a Compiler</a>					
CS 358 <a href="#">Interactive Computer Graphics</a>	<a href="#">MWF 09:00 - 09:50</a> <a href="#">Sabharwal</a>				<a href="#">MWF 09:00 - 09:50</a> <a href="#">Sabharwal</a>
CS 362 <a href="#">Security Operations &amp; Program Management</a>	<a href="#">TTh 12:30 - 01:45</a> <a href="#">Lutzen</a> <a href="#">Distance</a>			<a href="#">MWF 10:00 - 10:50</a> <a href="#">Lutzen</a> <a href="#">Distance</a>	<a href="#">MWF 10:00 - 10:50</a> <a href="#">Lutzen</a> <a href="#">Distance</a>
CS 365 <a href="#">Computer Communications And Networks</a>		<a href="#">MWF 02:00 - 02:50</a> <a href="#">Cheng</a>			<a href="#">MWF 02:00 - 02:50</a> <a href="#">Cheng</a>
CS 366 <a href="#">Regression Analysis</a>	<a href="#">TTh 09:30 - 10:45</a> <a href="#">Paige</a>			<a href="#">TTh 09:30 - 10:45</a> <a href="#">Paige</a>	<a href="#">MWF 9:00 - 9:50</a> <a href="#">Paige</a>
CS 384 <a href="#">Distributed Operating Systems</a>	<a href="#">TTh 08:00 - 09:15</a> <a href="#">Jiang</a>			<a href="#">TTh 08:00 - 09:15</a> <a href="#">Jiang</a>	<a href="#">TTh 08:00 - 09:15</a> <a href="#">Jiang</a>
CS 387 <a href="#">Parallel Programming with MPI</a>	<a href="#">TTh 02:00 - 03:15</a> <a href="#">Ercal</a>			<a href="#">TTh 03:30 - 04:45</a> <a href="#">Ercal</a>	
CS 388 <a href="#">Introduction To High Performance Computer Architecture</a>		<a href="#">TTh 08:00 - 9:15</a> <a href="#">Hurson</a> <a href="#">Distance</a>			<a href="#">TTh 02:00 - 03:15</a> <a href="#">Hurson</a> <a href="#">Distance</a>
CS 397 <a href="#">Software Systems Development I/II</a>	<a href="#">Th 06:00 - 08:30</a> <a href="#">Weigert</a>	<a href="#">T 06:00 - 08:30</a> <a href="#">Weigert</a>		<a href="#">Th 06:00 - 08:45</a> <a href="#">Weigert</a>	<a href="#">Th 06:00 - 08:30</a> <a href="#">Weigert</a>
CS 398 <a href="#">Software Systems Development I/II</a>					
CS 401 <a href="#">Search-Based Software Evolution</a>					
CS 401 <a href="#">Software Evolution</a>					
CS 401 <a href="#">Cryptography</a>					
CS 401 <a href="#">Cloud Computing</a>					<a href="#">M 07:00 - 09:30</a> <a href="#">Madria</a> <a href="#">Distance</a>
CS 401 <a href="#">Network Information Analysis</a>					
CS 401 <a href="#">Applied Graph Theory</a>					
CS 405 <a href="#">Model Based Systems Engineering</a>					
CS 406 <a href="#">Software Engineering II</a>	<a href="#">MWF 01:00 - 01:50</a> <a href="#">Liu</a> <a href="#">Distance</a>			<a href="#">MWF 01:00 - 01:50</a> <a href="#">Liu</a> <a href="#">Distance</a>	<a href="#">MWF 01:00 - 01:50</a> <a href="#">Liu</a> <a href="#">Distance</a>
CS 409 <a href="#">Software Requirements Engineering</a>		<a href="#">MWF 01:00 - 01:50</a> <a href="#">Liu</a> <a href="#">Distance</a>			<a href="#">MWF 01:00 - 01:50</a> <a href="#">Liu</a> <a href="#">Distance</a>
CS 410 <a href="#">Seminar</a>					
CS 417 <a href="#">Network Performance Analysis</a>		<a href="#">TTh 11:00 - 12:15</a> <a href="#">Sedigh</a>			<a href="#">TTh 02:00-3:15</a> <a href="#">Sedigh</a>
CS 425 <a href="#">Algorithmics II</a>	<a href="#">MWF 09:00 - 09:50</a> <a href="#">Cheng</a>				<a href="#">TTh 03:30 - 04:45</a> <a href="#">Cheng</a>
CS 431 <a href="#">Pervasive Computing</a>					<a href="#">TTh 03:30-4:45</a> <a href="#">Lin</a>
CS 437 <a href="#">Web Data Management And XML</a>		<a href="#">T 07:00 - 09:30</a> <a href="#">Madria</a> <a href="#">Distance</a>			<a href="#">T 07:00 - 09:30</a> <a href="#">Madria</a> <a href="#">Distance</a>
CS 438 <a href="#">Heterogeneous and Mobile Databases</a>	<a href="#">TTh 02:00 - 03:15</a> <a href="#">Hurson</a>			<a href="#">TTh 02:00 - 03:15</a> <a href="#">Hurson</a> <a href="#">Distance</a>	
CS 444 <a href="#">Advanced Topics in Data Mining</a>		<a href="#">W 07:00 - 09:30</a> <a href="#">Merz</a> <a href="#">Distance</a>			<a href="#">W 07:00 - 09:30</a> <a href="#">Merz</a> <a href="#">Distance</a>
CS 445 <a href="#">Advanced Topics in Robotics</a>					
CS 447 <a href="#">Advanced Topics in Artificial Intelligence</a>				<a href="#">TTh 11:00 - 12:15</a> <a href="#">Tauritz</a>	
CS 448 <a href="#">Advanced Evolutionary Computing</a>	<a href="#">TTh 11:00 - 12:15</a> <a href="#">Tauritz</a>				<a href="#">T 4:00 - 6:30</a> <a href="#">Tauritz</a> <a href="#">Distance</a>
CS 449 <a href="#">Clustering Algorithms</a>					<a href="#">TTh 8:00 - 9:15</a> <a href="#">Wunsch</a> <a href="#">Distance</a>
CS 457 <a href="#">Markov Decision Processes</a>		<a href="#">M 04:00 - 06:30</a> <a href="#">Gosavi</a> <a href="#">Distance</a>			<a href="#">M 04:00 - 06:30</a> <a href="#">Gosavi</a> <a href="#">Distance</a>
CS 461 <a href="#">Privacy-Preserving Data Integration and Analysis</a>		<a href="#">TTh 08:00 - 09:15</a> <a href="#">Jiang</a>			<a href="#">TTh 09:30 - 10:45</a> <a href="#">Jiang</a>
CS 463 <a href="#">Computer Security</a>		<a href="#">TTh 09:30 - 10:45</a> <a href="#">McMillin</a>			<a href="#">MWF 02:00 - 02:50</a> <a href="#">McMillin</a>
CS 465 <a href="#">Advanced Topics in Wireless Networks</a>	<a href="#">MWF 11:00 - 11:50</a> <a href="#">Cheng</a>				
CS 467 <a href="#">Mobile And Sensor Data Management</a>	<a href="#">Th 04:00 - 06:30</a> <a href="#">Madria</a> <a href="#">Distance</a>			<a href="#">Th 04:00 - 06:30</a> <a href="#">Madria</a> <a href="#">Distance</a>	<a href="#">Th 04:00 - 06:30</a> <a href="#">Madria</a> <a href="#">Distance</a>
CS 468 <a href="#">Advanced Network Security</a>	<a href="#">TTh 02:00 - 03:15</a> <a href="#">Chellappan</a>			<a href="#">TTh 02:00 - 03:15</a> <a href="#">Chellappan</a>	<a href="#">TTh 2:00 - 3:15</a> <a href="#">Chellappan</a>
CS 484 <a href="#">Distributed Systems Theory And Analysis</a>	<a href="#">TTh 09:30 - 10:45</a> <a href="#">McMillin</a>			<a href="#">TTh 09:30 - 10:45</a> <a href="#">McMillin</a>	
CS 487 <a href="#">New Trend in Massively Paralle Computing</a>					