

## Tentative Two Year Course Schedule

Note: Class times range from 8:00am to 9:30pm; T = Tuesday, Th = Thursday; the course titles link to the catalog course descriptions. If you are having trouble viewing the syllabus contact Dawn Davis at dawnd@mst.edu and we will send it to you.

After selecting the course name below, select the courses tab to find the corresponding course description.

Course	Spring 2017	Summer 2017	Fall 2017
CS 1010 <a href="#">Introduction To Computer Science</a>			M 01:00 - 01:50 <a href="#">Price</a>
	MWF 03:00 - 03:50	MTWRF 01:50 - 02:50 <a href="#">Jarus</a> <a href="#">Syllabus</a>	TTh 02:00 - 03:15 <a href="#">Gosnell</a> <a href="#">Syllabus</a>
CS 1200 <a href="#">Discrete Mathematics For Computer Science</a>	TTh 08:00 - 09:15 <a href="#">Sabharwal</a> <a href="#">Syllabus</a> TTh 09:30 - 10:45 <a href="#">McMillin</a> MWF 11:00 - 11:50		TTh 11:00 - 12:15 <a href="#">Yin</a> <a href="#">Syllabus</a> TTh 05:00 - 06:15 <a href="#">Gosnell</a> <a href="#">Syllabus</a>
	MWF 09:00 - 09:50 (CS majors only) <a href="#">Price</a> <a href="#">Syllabus</a>	MTWRF 10:20-11:20 <a href="#">Mardham</a> <a href="#">Syllabus</a>	MWF 08:00 - 08:50 (CS majors only) <a href="#">Price</a>
	MWF 10:00 - 10:50 <a href="#">Price</a> <a href="#">Syllabus</a>		MWF 09:00 - 09:50 (CS majors only) <a href="#">Price</a>
CS 1570 <a href="#">Introduction To Programming</a>	MWF 11:00 - 11:50 <a href="#">Syllabus</a>		MWF 10:00 - 10:50 (CS majors only) <a href="#">Yeung</a>
	MWF 12:00 - 12:50 <a href="#">Syllabus</a>		MWF 11:00 - 11:50 (CS majors only) <a href="#">Taylor</a> <a href="#">Syllabus</a>
	MWF 01:00 - 01:50 <a href="#">Syllabus</a>		MWF 12:00 - 12:50 <a href="#">Mardham</a>
	MWF 02:00 - 02:50 <a href="#">Syllabus</a>		MWF 01:00 - 01:50 <a href="#">Mardham</a>
			MWF 02:00 - 02:50 <a href="#">Mohammed Jasam</a>
			MWF 03:00 - 03:50 <a href="#">Mohammed Jasam</a>
			MWF 12:00 - 12:50 <a href="#">Yeung</a>
SP 17 & SS 17 CS 1510 FS 17 CS 1575 <a href="#">Data Structures</a>	MWF 01:00 - 01:50 <a href="#">Morales</a> <a href="#">Syllabus</a> MWF 02:00 - 02:50 <a href="#">Syllabus</a> MWF 10:00 - 10:50 <a href="#">Syllabus</a>	MTWRF 01:50 - 02:50 <a href="#">Sangram</a> <a href="#">Syllabus</a>	MWF 10:00 - 10:50 <a href="#">Morales</a> <a href="#">Syllabus</a> MWF 01:00 - 01:50 <a href="#">Taylor</a> <a href="#">Syllabus</a>
	T 10:00 - 11:50 <a href="#">Syllabus</a> T 12:00 - 01:50 <a href="#">Syllabus</a> T 06:00 - 07:50 <a href="#">Syllabus</a> W 02:00 - 03:50 <a href="#">Syllabus</a> W 04:00 - 05:50 <a href="#">Syllabus</a>	MTWRF 11:30-12:30 <a href="#">Mardham</a> <a href="#">Syllabus</a>	T 10:00 - 11:50 <a href="#">Bhuiyan</a> T 12:00 - 01:50 <a href="#">Bhuiyan</a> T 02:00 - 03:50 <a href="#">Cao</a> T 06:00 - 07:50 <a href="#">Cao</a> <a href="#">Syllabus</a> W 02:00 - 03:50 <a href="#">Bhat</a> W 04:00 - 05:50 <a href="#">Abedijaberi</a> W 06:00 - 07:50 <a href="#">Abedijaberi</a>
CS 1580 <a href="#">Introduction To Programming Laboratory</a>			
CS 1001/158 5 <a href="#">Data Structures Lab</a>	M 05:00-06:50 <a href="#">Syllabus</a> W 04:00 - 05:49 <a href="#">Syllabus</a> W 04:00 - 05:50 <a href="#">Syllabus</a>	MWF 03:00 - 04:00 <a href="#">Jarus</a> <a href="#">Syllabus</a>	M 02:00 - 03:50 <a href="#">Ramesh Rao</a> M 04:00 - 05:50 <a href="#">Sangram</a> <a href="#">Syllabus</a>
CS 1970 <a href="#">Basic Scientific Programming</a>			
CS 1971 <a href="#">Introduction to Programming Methodology</a>	TTh 02:00 - 03:15 <a href="#">Mentis</a> <a href="#">Syllabus</a>	MTWR 12:40 - 01:40 <a href="#">Rathod</a> <a href="#">Syllabus</a>	MW 02:00 - 02:50 <a href="#">Sen</a> <a href="#">Syllabus</a>
CS 1972 <a href="#">Introduction to MATLAB Programming</a>	MW 12:00 - 12:50 <a href="#">Mentis</a> <a href="#">Syllabus</a> MW 01:00 - 01:50 <a href="#">Mentis</a> <a href="#">Syllabus</a>	MTWR 03:00 - 04:00 <a href="#">Chowgule</a> <a href="#">Syllabus</a>	MW 12:00 - 12:50 <a href="#">Zhu</a> <a href="#">Syllabus</a> MW 01:00 - 01:50 <a href="#">Zhu</a>
CS 1980 <a href="#">Computer Programming Laboratory</a>			
CS 1981 <a href="#">Programming Methodology Laboratory</a>	M 02:00 - 03:50 <a href="#">Syllabus</a> M 04:00 - 05:50 <a href="#">Syllabus</a>	MTR 01:50 - 2:40 <a href="#">Syllabus</a>	Th 02:00 - 03:50 <a href="#">Rathond</a> <a href="#">Syllabus</a> Th 04:00 - 05:50 <a href="#">Shamasundar</a>

Course	Spring 2017	Summer 2017	Fall 2017
CS 1982 <a href="#">MATLAB Programming Lab</a>	T 02:00 - 03:50 Mentis <a href="#">Syllabus</a> T 12:00 - 01:50 <a href="#">Syllabus</a> T 04:00 - 05:50 <a href="#">Syllabus</a>	MTR 04:10 - 05:00 Chowgule <a href="#">Syllabus</a>	T 12:00 - 01:50 <a href="#">Zhu</a> F 02:00 - 03:50 <a href="#">Zhu</a> <a href="#">Syllabus</a> T 10:00 - 11:50 <a href="#">Zhu</a>
CS 2001 <a href="#">Domain Exp Innovation</a>	M 04:00 - 06:30 Bachman		
CS 2001 <a href="#">Contemporary Programming Languages</a>			TTh 12:30 - 01:45 <a href="#">Wislev</a> <a href="#">Syllabus</a>
CS 2002 <a href="#">Cooperative Work Training</a>	<a href="#">See Dr. Sajal Das by appointment</a>	<a href="#">See Dr. Sajal Das by appointment</a>	<a href="#">See Dr. George Markowsky by appointment</a>
CS 2200 <a href="#">Theory of Computer Science</a>	MWF 11:00 - 11:50 Leopold <a href="#">Syllabus</a> MWF 10:00 - 10:50 Leopold <a href="#">Syllabus</a>		MWF 11:00 - 11:50 <a href="#">Markowsky, L</a> <a href="#">Syllabus</a> MWF 12:00 - 12:50 <a href="#">Leopold</a>
CS 2300 <a href="#">File Structures And Introduction To Database Systems</a>	MWF 12:00 - 12:50 Hurson TTh 11:00 - 12:15 Madria	MTWRF 10:20 - 11:20 Gosnell <a href="#">Syllabus</a>	TTh 11:00 - 12:15 <a href="#">Lin</a> <a href="#">Syllabus</a> TTh 09:30 - 10:45 <a href="#">McGeehan</a>
CS 2500 <a href="#">Algorithms</a>	TTh 02:00 - 03:15 <a href="#">Silvestri</a> <a href="#">Syllabus</a> TTh 09:30 - 10:45 <a href="#">Silvestri</a> <a href="#">Syllabus</a>	MTWRF 09:10-10:10 Gosnell <a href="#">Syllabus</a>	MWF 08:00 - 09:15 <a href="#">Sabharwal</a> <a href="#">Syllabus</a> TTh 03:30 - 04:45 <a href="#">Sabharwal</a>
CS 3001 <a href="#">Skill Development</a>	W 04:00 - 06:30 Bachman		
CS 3100 <a href="#">Software Engineering I</a>	MWF 10:00 - 10:50		MWF 11:00 - 11:50 Fu <a href="#">Syllabus</a>
CS 3200 <a href="#">Introduction To Numerical Methods</a>	TTh 09:30 - 10:45 Ercal <a href="#">Syllabus</a> TTh 12:30 - 01:45 Sabharwal <a href="#">Syllabus</a>		TTh 09:30 - 10:45 <a href="#">Ercal</a> <a href="#">Syllabus</a> TTh 09:30 - 10:45 <a href="#">Ercal</a>
CS 3500 <a href="#">Programming Languages And Translators</a>	MWF 02:00 - 02:50 Morales <a href="#">Syllabus</a> MWF 12:00 - 12:50 <a href="#">Syllabus</a>		MWF 02:00 - 02:50 <a href="#">Leopold</a> <a href="#">Syllabus</a> MWF 03:00 - 03:50 <a href="#">Leopold</a> <a href="#">Syllabus</a>
CS 3600 <a href="#">Intro Computer Security</a>			MWF 09:00 - 09:50 <a href="#">Jiang / Taylor</a> <a href="#">Syllabus</a>
CS 3601 <a href="#">Digital Forensics</a>			
CS 3800 <a href="#">Introduction To Operating Systems</a>	MWF 11:00 - 12:50 Ercal <a href="#">Syllabus</a> TTh 11:00 - 12:15 Ercal <a href="#">Syllabus</a>		MWF 12:00 - 12:50 <a href="#">Gosnell</a> <a href="#">Syllabus</a> MWF 01:00 - 01:50 <a href="#">Gosnell</a> <a href="#">Syllabus</a>
CS 3803 <a href="#">Computer Organization</a>	MWF 01:00 - 01:50 Hurson <a href="#">Syllabus</a>		
CS 4096 <a href="#">Software Systems Development I/II</a>	TTh 02:00 - 03:15 Morales <a href="#">Syllabus</a>		TTh 02:00 - 03:15 <a href="#">Morales</a> <a href="#">Syllabus</a>
CS 4700 <a href="#">Intellectual Property For Computer Scientists</a>	T 07:00 - 09:30 Canis <a href="#">Distance</a>		
CS 5001 <a href="#">Computer Science Entrepreneurship</a>	T 04:00 - 06:30 Bachman		T 04:00 - 06:30 <a href="#">Bachman</a> <a href="#">Syllabus</a>
CS 5001 <a href="#">Introduction to Deep Learning</a>			MWF 11:00 - 11:50 <a href="#">Morales</a> <a href="#">Syllabus</a>
CS 5001 <a href="#">Introduction to Machine Learning</a>			TTh 09:30 - 10:45 <a href="#">Yin</a> <a href="#">Syllabus</a>
CS 5001 <a href="#">Pervasive Sensing for Healthcare</a>			
CS 5100 <a href="#">Agile Software Development</a>			
CS 5101 <a href="#">Software Testing And Quality Assurance</a>	TTh 12:30 - 01:45 <a href="#">Distance</a>		
CS 5102 <a href="#">Object-Oriented Analysis And Design</a>			
CS 5200 <a href="#">Analysis Of Algorithms</a>	TTh 08:00 - 09:15 Das <a href="#">Distance</a> <a href="#">Syllabus</a>	MTWRF 11:30 - 12:30 <a href="#">Leopold</a> <a href="#">Distance</a> <a href="#">Syllabus</a>	TTh 11:00 - 12:15 <a href="#">Markowsky, G</a> <a href="#">Distance</a> <a href="#">Syllabus</a>
CS 5201 <a href="#">Object-Oriented Numerical Modeling I</a>	MWF 01:00-01:50 Price <a href="#">Syllabus</a>		
CS 5204 <a href="#">Regression Analysis</a>	TTh 02:00 - 03:15 Olbricht <a href="#">Distance</a> <a href="#">Syllabus</a>		
CS 5300 <a href="#">Database Systems</a>			TTh 03:30 - 04:45 <a href="#">Hurson</a> <a href="#">Distance</a> <a href="#">Syllabus</a>
CS 5400 <a href="#">Introduction To Artificial Intelligence</a>	TTh 12:30 - 01:45 Tauritz <a href="#">Distance</a> <a href="#">Syllabus</a>		
CS 5401 <a href="#">Evolutionary Computing</a>			TTh 02:00 - 03:15 <a href="#">Tauritz</a> <a href="#">Distance</a> <a href="#">Syllabus</a>
CS 5402 <a href="#">Data Mining &amp; Machine Learning</a>		MTWRF 01:30 - 03:40 <a href="#">Leopold</a> <a href="#">Distance</a> <a href="#">Syllabus</a>	TTh 09:30 - 10:45 <a href="#">Yin</a> <a href="#">Distance</a> <a href="#">Syllabus</a>
CS 5403 <a href="#">Introduction to Robotics</a>			
CS 5404 <a href="#">Introduction to Computer Vision</a>			

Course	Spring 2017	Summer 2017	Fall 2017
CS 5405 <a href="#">Java GUI &amp; Visualization</a>			<a href="#">TTh 11:00 - 12:15</a> <a href="#">Sabharwal</a> <a href="#">Syllabus</a>
CS 5406 <a href="#">Interactive Computer Graphics</a>	<a href="#">TTh 09:30 - 10:45</a> <a href="#">Sabharwal</a> <a href="#">Distance</a> <a href="#">Syllabus</a>		
CS 5500 <a href="#">The Structure of a Compiler</a>	<a href="#">MWF 02:00 - 02:50</a>		
CS 5600 <a href="#">Computer Networks</a>			<a href="#">TTh 05:00 - 06:15</a> <a href="#">Xiong</a> <a href="#">Syllabus</a>
CS 5601 <a href="#">Security Operations &amp; Program Management</a>	<a href="#">MWF 10:00 - 10:50</a> <a href="#">Lutzen</a> <a href="#">Distance</a> <a href="#">Syllabus</a>		
CS 5789 <a href="#">Bioinformatics</a>			
CS 5800 <a href="#">Distributed Operating Systems</a>	<a href="#">TTh 11:00 - 12:15</a> <a href="#">Jiang</a> <a href="#">Syllabus</a>		
CS 5802 <a href="#">Parallel Programming with MPI</a>			
CS 5803 <a href="#">Introduction To High Performance Computer Architecture</a>			
CS 6001 <a href="#">Search-Based Software Engineering</a>			
CS 6001 <a href="#">Software Evolution</a>			
CS 6001 <a href="#">Cryptography</a>			
CS 6001 <a href="#">Applied Graph Theory</a>			<a href="#">TTh 08:00 - 09:15</a> <a href="#">Das</a> <a href="#">Syllabus</a>
CS 6001 <a href="#">Machine Learning in Computer Vision</a>	<a href="#">TTh 02:00 - 03:15</a> <a href="#">Yin</a> <a href="#">Distance</a> <a href="#">Syllabus</a>		
CS 6001 <a href="#">Complex Networked Systems</a>			
CS 6001 <a href="#">Applied Spatial and Temporal Data Analysis</a>	<a href="#">M 04:00 - 06:00</a> <a href="#">Fu</a> <a href="#">Syllabus</a>		
CS 6010 <a href="#">Seminar</a>	<a href="#">M 10:00 - 10:50</a> <a href="#">Silvestri</a> <a href="#">Distance</a> <a href="#">Syllabus</a>		<a href="#">M 10:00 - 10:50</a> <a href="#">Markowski</a> <a href="#">Distance</a> <a href="#">Syllabus</a>
CS 6100 <a href="#">Software Engineering II</a>			
CS 6101 <a href="#">Software Requirements Engineering</a>			
CS 6102 <a href="#">Model Based Systems Engineering</a>	<a href="#">F 04:00 - 06:30</a>		
CS 6200 <a href="#">Algorithmics II</a>			
CS 6202 <a href="#">Markov Decision Processes</a>			<a href="#">M 04:00 - 06:30</a> <a href="#">Gosavi</a> <a href="#">Distance</a> <a href="#">Syllabus</a>
CS 6203 <a href="#">Network Information Analysis</a>			
CS 6301 <a href="#">Web Data Management And XML</a>			
CS 6302 <a href="#">Heterogeneous and Mobile Databases</a>	<a href="#">MWF 02:00 - 02:50</a> <a href="#">Hurson</a> <a href="#">Distance</a> <a href="#">Syllabus</a>		
CS 6303 <a href="#">Pervasive Computing</a>	<a href="#">Th 04:00 - 6:30</a> <a href="#">Xiong</a> <a href="#">Distance</a> <a href="#">Syllabus</a>		<a href="#">TTh 09:30 - 10:45</a> <a href="#">Lin</a> <a href="#">Distance</a> <a href="#">Syllabus</a>
CS 6304 <a href="#">Cloud Computing &amp; Big Data Management</a>			<a href="#">TTh 02:00 - 03:15</a> <a href="#">Madria</a> <a href="#">Distance</a> <a href="#">Syllabus</a>
CS 6400 <a href="#">Advanced Topics in Artificial Intelligence</a>			
CS 6401 <a href="#">Advanced Evolutionary Computing</a>			
CS 6402 <a href="#">Advanced Topics in Data Mining</a>	<a href="#">MWF 03:00 - 03:50</a> <a href="#">Leopold</a> <a href="#">Distance</a> <a href="#">Syllabus</a>		
CS 6403 <a href="#">Advanced Topics in Robotics</a>			
CS 6405 <a href="#">Clustering Algorithms</a>			
CS 6600 <a href="#">Computer Security</a>			
CS 6601 <a href="#">Privacy-Preserving Data Integration and Analysis</a>			<a href="#">MWF 10:00 - 10:50</a> <a href="#">Jiang</a> <a href="#">Distance</a> <a href="#">Syllabus</a>
CS 6602 <a href="#">Network Performance Analysis</a>			
CS 6603 <a href="#">Advanced Topics in Wireless Networks</a>	<a href="#">TTh 9.30 - 10:15</a> <a href="#">Saifullah</a> <a href="#">Syllabus</a>		
CS 6604 <a href="#">Mobile and Sensor Data Management</a>	<a href="#">T 04:00 - 06:30</a> <a href="#">Madria</a> <a href="#">Distance</a> <a href="#">Syllabus</a>		
CS 6605 <a href="#">Advanced Network Security</a>			
CS 6800 <a href="#">Distributed Systems Theory and Analysis</a>			
CS 6801 <a href="#">Topics in Parallel and Distributed Computing</a>			

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Course	Spring 2018	Summer 2018	Fall 2018
CS 1010 <a href="#">Introduction To Computer Science</a>			M 01:00 - 01:50
CS 1200 <a href="#">Discrete Mathematics For Computer Science</a>	MWF 03:00 - 03:50 TTh 08:00 - 09:15 TTh 09:30 - 10:45 MWF 11:00 - 11:50	MTWRF 01:50 - 02:50	TTh 02:00 - 03:15 TTh 11:00 - 12:15 TTh 05:00 - 06:15
CS 1570 <a href="#">Introduction To Programming</a>	MWF 09:00 - 09:50 (CS majors only)  MWF 10:00 - 10:50  MWF 11:00 - 11:50  MWF 12:00 - 12:50  MWF 01:00 - 01:50  MWF 02:00 - 02:50	MTWRF 10:20-11:20	MWF 08:00 - 08:50 (CS majors only)  MWF 09:00 - 09:50 (CS majors only)  MWF 10:00 - 10:50 (CS majors only)  MWF 11:00 - 11:50 (CS majors only)  MWF 12:00 - 12:50  MWF 01:00 - 01:50  MWF 02:00 - 02:50  MWF 03:00 - 03:50  MWF 12:00 - 12:50
SP 17 & SS 17 CS 1510 FS <a href="#">Data Structures</a> 17 CS 1575	MWF 01:00 - 01:50  MWF 02:00 - 02:50  MWF 10:00 - 10:50	MTWRF 01:50 - 02:50	MWF 10:00 - 10:50  MWF 01:00 - 01:50
CS 1580 <a href="#">Introduction To Programming Laboratory</a>	T 10:00 - 11:50 T 12:00 - 01:50 T 06:00 - 07:50 W 02:00 - 03:50 W 04:00 - 05:50	MTWRF 11:30-12:30	T 10:00 - 11:50 T 12:00 - 01:50 T 02:00 - 03:50 T 06:00 - 07:50 W 02:00 - 03:50 W 04:00 - 05:50 W 06:00 - 07:50
CS 1001/158 <a href="#">Data Structures Lab</a> 5	M 05:00-06:50 W 04:00 - 05:49 W 04:00 - 05:50	MWF 03:00 - 04:00	M 02:00 - 03:50 M 04:00 - 05:50
CS 1970 <a href="#">Basic Scientific Programming</a>			
CS 1971 <a href="#">Introduction to Programming Methodology</a>	TTh 02:00 - 03:15	MTWR 12:40 - 01:40	MW 02:00 - 02:50
CS 1972 <a href="#">Introduction to MATLAB Programming</a>	MW 12:00 - 12:50  MW 01:00 - 01:50	MTWR 03:00 - 04:00	MW 12:00 - 12:50 MW 01:00 - 01:50
CS 1980 <a href="#">Computer Programming Laboratory</a>			
CS 1981 <a href="#">Programming Methodology Laboratory</a>	M 02:00 - 03:50 M 04:00 - 05:50	MTR 01:50 - 2:40	Th 02:00 - 03:50 Th 04:00 - 05:50

**Tentative Two Year Course Schedule**

CS 1982 <a href="#">MATLAB Programming Lab</a>	T 02:00 - 03:50 T 12:00 - 01:50 T 04:00 - 05:50	MTR 04:10 - 05:00	T 12:00 - 01:50 F 02:00 - 03:50 T 10:00 - 11:50
CS 2001 <a href="#">Domain Exp Innovation</a>	M 04:00 - 06:30		
CS 2001 <a href="#">Contemporary Programming Languages</a>			TTh 12:30 - 01:45
CS 2002 <a href="#">Cooperative Work Training</a>	<a href="#">See Dr. George Markowsky by appointment</a>	<a href="#">See Dr. George Markowsky by appointment</a>	<a href="#">See Dr. George Markowsky by appointment</a>
CS 2200 <a href="#">Theory of Computer Science</a>	MWF 11:00 - 11:50 MWF 10:00 - 10:50		MWF 11:00 - 11:50 MWF 12:00 - 12:50
CS 2300 <a href="#">File Structures And Introduction To Database Systems</a>	MWF 12:00 - 12:50 TTh 11:00 - 12:15	MTWRF 10:20 - 11:20	TTh 11:00 - 12:15 TTh 09:30 - 10:45
CS 2500 <a href="#">Algorithms</a>	TTh 02:00 - 03:15 TTh 09:30 - 10:45	MTWRF 09:10-10:10	MWF 08:00 - 09:15 TTh 03:30 - 04:45
CS 3001 <a href="#">Skill Development</a>	W 04:00 - 06:30		
CS 3100 <a href="#">Software Engineering I</a>	MWF 10:00 - 10:50		MWF 11:00 - 11:50
CS 3200 <a href="#">Introduction To Numerical Methods</a>	TTh 09:30 - 10:45 TTh 12:30 - 01:45		TTh 09:30 - 10:45 TTh 09:30 - 10:45
CS 3500 <a href="#">Programming Languages And Translators</a>	MWF 02:00 - 02:50 MWF 12:00 - 12:50		MWF 02:00 - 02:50 MWF 03:00 - 03:50
CS 3600 <a href="#">Intro Computer Security</a>			MWF 09:00 - 09:50
CS 3601 <a href="#">Digital Forensics</a>			
CS 3800 <a href="#">Introduction To Operating Systems</a>	MWF 11:00 - 12:50 TTh 11:00 - 12:15		MWF 12:00 - 12:50 MWF 01:00 - 01:50
CS 3803 <a href="#">Computer Organization</a>	MWF 01:00 - 01:50		
CS 4096 <a href="#">Software Systems Development I/II</a>	TTh 02:00 - 03:15		TTh 02:00 - 03:15
CS 4700 <a href="#">Intellectual Property For Computer Scientists</a>	T 07:00 - 09:30		
CS 5001 <a href="#">Computer Science Entrepreneurship</a>	T 04:00 - 06:30		T 04:00 - 06:30
CS 5001 <a href="#">Introduction to Deep Learning</a>			MWF 11:00 - 11:50
CS 5001 <a href="#">Introduction to Machine Learning</a>			TTh 09:30 - 10:45
CS 5001 <a href="#">Pervasive Sensing for Healthcare</a>			
CS 5100 <a href="#">Agile Software Development</a>			
CS 5101 <a href="#">Software Testing And Quality Assurance</a>	TTh 12:30 - 01:45		
CS 5102 <a href="#">Object-Oriented Analysis And Design</a>			
CS 5200 <a href="#">Analysis Of Algorithms</a>	TTh 08:00 - 09:15	MTWRF 11:30 - 12:30	TTh 11:00 - 12:15
CS 5201 <a href="#">Object-Oriented Numerical Modeling I</a>	MWF 01:00-01:50		
CS 5204 <a href="#">Regression Analysis</a>	TTh 02:00 - 03:15		
CS 5300 <a href="#">Database Systems</a>			TTh 03:30 - 04:45
CS 5400 <a href="#">Introduction To Artificial Intelligence</a>	TTh 12:30 - 01:45		
CS 5401 <a href="#">Evolutionary Computing</a>			TTh 02:00 - 03:15
CS 5402 <a href="#">Data Mining &amp; Machine Learning</a>		MTWRF 01:30 - 03:40	TTh 09:30 - 10:45
CS 5403 <a href="#">Introduction to Robotics</a>			
CS 5404 <a href="#">Introduction to Computer Vision</a>			

**Tentative Two Year Course Schedule**

CS 5405 <a href="#">Java GUI &amp; Visualization</a>			TTh 11:00 - 12:15
CS 5406 <a href="#">Interactive Computer Graphics</a>	TTh 09:30 - 10:45		
CS 5500 <a href="#">The Structure of a Compiler</a>	MWF 02:00 - 02:50		
CS 5600 <a href="#">Computer Networks</a>			TTh 05:00 - 06:15
CS 5601 <a href="#">Security Operations &amp; Program Management</a>	MWF 10:00 - 10:50		
CS 5789 <a href="#">Bioinformatics</a>			
CS 5800 <a href="#">Distributed Operating Systems</a>	TTh 11:00 - 12:15		
CS 5802 <a href="#">Parallel Programming with MPI</a>			
CS 5803 <a href="#">Introduction To High Performance Computer Architecture</a>			
CS 6001 <a href="#">Search-Based Software Engineering</a>			
CS 6001 <a href="#">Software Evolution</a>			
CS 6001 <a href="#">Cryptography</a>			
CS 6001 <a href="#">Applied Graph Theory</a>			TTh 08:00 - 09:15
CS 6001 <a href="#">Machine Learning in Computer Vision</a>	TTh 02:00 - 03:15		
CS 6001 <a href="#">Complex Networked Systems</a>			
CS 6001 <a href="#">Applied Spatial and Temporal Data Analysis</a>	M 04:00 - 06:00		
CS 6010 <a href="#">Seminar</a>	M 10:00 - 10:50		M 10:00 - 10:50
CS 6100 <a href="#">Software Engineering II</a>			
CS 6101 <a href="#">Software Requirements Engineering</a>			
CS 6102 <a href="#">Model Based Systems Engineering</a>	F 04:00 - 06:30		
CS 6200 <a href="#">Algorithmics II</a>			
CS 6202 <a href="#">Markov Decision Processes</a>			M 04:00 - 06:30
CS 6203 <a href="#">Network Information Analysis</a>			
CS 6301 <a href="#">Web Data Management And XML</a>			
CS 6302 <a href="#">Heterogeneous and Mobile Databases</a>	MWF 02:00 - 02:50		
CS 6303 <a href="#">Pervasive Computing</a>	Th 04:00 - 6:30		TTh 09:30 - 10:45
CS 6304 <a href="#">Cloud Computing &amp; Big Data Management</a>			TTh 02:00 - 03:15
CS 6400 <a href="#">Advanced Topics in Artificial Intelligence</a>			
CS 6401 <a href="#">Advanced Evolutionary Computing</a>			
CS 6402 <a href="#">Advanced Topics in Data Mining</a>	MWF 03:00 - 03:50		
CS 6403 <a href="#">Advanced Topics in Robotics</a>			
CS 6405 <a href="#">Clustering Algorithms</a>			
CS 6600 <a href="#">Computer Security</a>			
CS 6601 <a href="#">Privacy-Preserving Data Integration and Analysis</a>			MWF 10:00 - 10:50

**Tentative Two Year Course Schedule**

CS 6602	<u>Network Performance Analysis</u>		
CS 6603	<u>Advanced Topics in Wireless Networks</u>	TTh 9:30 - 10:15	
CS 6604	<u>Mobile and Sensor Data Management</u>	T 04:00 - 06:30	
CS 6605	<u>Advanced Network Security</u>		
CS 6800	<u>Distributed Systems Theory and Analysis</u>		
CS 6801	<u>Topics in Parallel and Distributed Computing</u>		