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, and the section times are linked to the course syllabus. 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 2016		Summer 2016	Fall 2016	
CS 1001	Data Structures Lab	W 04:00 - 05:50	GTA		M 04:00 - 06:00 F 04:00- 06:00	
CS 1010 (001)	Introduction To Computer Science				Th 02:15 - 03:15	Price
CS 1200 (128)	Discrete Mathematics For Computer Science	TTh 09:30 - 10:50 TTh 08:00 - 09:15 TTh 02:00 - 03:15 TTh 11:00 - 12:15	McMillin Sabharwal Cheng Sabharwal	MTWRF 09:10-10:10	MWF 09:00 - 09:50 TTh 11:00 - 12:15 TTh 02:00 - 03:15	Gosnell Gosnell Sabharwal
CS 1510 (153)	Data Structures	MWF 01:00 - 01:50 MWF 02:00 - 02:50 MWF 03:00 - 03:50	Morales Morales Choo		MWF 10:00 - 10:50 TTh 12:30 - 01:45	Morales Saifullah
CS 1570 (053)	Introduction To Programming	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	Price GTA GTA GTA GTA GTA	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 MWF 11:00 - 11:50 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	Price Price Leopold
CS 1580 (054)	Introduction To Programming Laboratory	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	GTA GTA GTA GTA GTA	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 1970 (073)	Basic Scientific Programming					
CS 1971 (074)	Introduction to Programming Methodology	MW 02:00 - 02:50	Mentis		MW 02:00 - 02:50	Mentis
CS 1972	Introduction to MATLAB Programming	MW 12:00 - 12:50 MW 01:00 - 01:50	Mentis Mentis	MTWRF 10:20-11:20	MW 12:00 - 12:50 MW 01:00 - 01:50	Mentis Mentis
CS 1980 (077)	Computer Programming Laboratory					
CS 1981 (078)	Programming Methodology Laboratory	T 02:00 - 03:50 T 04:00 - 05:50	GTA GTA		Th 02:00 - 03:50 Th 04:00 - 05:50	
CS 1982	MATLAB Programming Lab	T 12:00 - 01:50 T 10:00 - 11:50	Mentis Mentis	MTWRF 11:30-12:30	T 12:00 - 01:50 T 10:00 - 11:50	Mentis Mentis
CS 2001	Domain Exp Innovation				M 04:00-06:30	Bachman
CS 2001	Contempary Programming Languages	TTh 03:30 - 04:45	GTA (Wisely)		TTh 12:30 - 01:45	Wisely
CS 2002 (202)	Cooperative Work Training	See Dr. Sajal Das by appointment		See Dr. Sajal Das by appointment	See Dr. Sajal Das by appointment	
CS 2200 (220)	Theory of Computer Science	MWF 11:00 - 11:50	Leopold	MTWRF 11:30 - 12:30	MWF 01:00 - 01:50 MWF 02:00 - 02:50	Leopold Leopold
CS 2300 (CS 238)	File Structures And Introduction To Database Systems	TTh 11:00 - 12:15	Lin	MTWRF 10:20 - 11:20	TTh 11:00-12:15 TTh 09:30 - 10:45	Lin Hurson
CS 2500 (253)	Algorithms	MWF 11:00 - 11:50 TTH 2.00 - 3:15	Choo Sabharwal	MTWRF 09:10-10:10	MWF 09:00 - 09:50 TTh 03:30-04:45	New Faculty Silvestri
CS 3001	Skill Development				ARR W 04:00 - 06:30	Bachman Bachman

CS 3100 (206)	Software Engineering I	MWF 10:00 - 10:50			MWF 10:00 - 10:50
CS 3200 (228)	Introduction To Numerical Methods	TTh 09:30 - 10:45 Ercal			TTh 08:00 - 09:15 Sabharwal TTh 09:30 - 10:45 Sabharwal
CS 3500 (256)	Programming Languages And Translators	TTh 02:00 - 03:15 Morales			MWF 01:00 - 01:50 Morales
CS 3600 (263)	Intro Computer Security				MWF 10:00 - 10:50 Jiang
CS 3601 (201)	Digital Forensics	MWF 2:00 - 2:50 Doty			
CS 3800 (284)	Introduction To Operating Systems	M 11:00 - 12:50 W 11:00-11:50 TTh 11:00 - 12:15 Ercal		MTWRF 11:30-12:30	MW 11:00 - 12:50 Ercal
CS 3803 (235)	Computer Organization	MWF 01:00 - 01:50 Hurson			
CS 4096 (397) CS 4097 (398)	Software Systems Development I/II	W 06:00 - 08:30			W 06:00 - 08:30 Morales
CS 4700 (317)	Intellectual Property For Computer Scientists	T 07:00 - 09:30 Canis Distance			
CS 5001 (301)	Computer Science Entrepreneurship				
CS 5001	Pervasive Sensing for Healthcare				
CS 5100 (302)	Agile Software Development				
CS 5101 (307)	Software Testing And Quality Assurance	TTh 12:30 - 01:45 Smith			
CS 5102 (308)	Object-Oriented Analysis And Design				
CS 5200 (325)	Analysis Of Algorithms	TTh 11:00 - 12:15 Cheng			TTh 11:00 - 12:15 Silvestri Distance
CS 5201 (328)	Object-Oriented Numerical Modeling I	MWF 01:00-01:50 Price			
CS 5204 (366)	Regression Analysis	TTh 02:00 - 03:15 Wen			
CS 5300 (338)	Database Systems				TTh 02:00 - 03:15 Hurson Distance
CS 5400 (347)	Introduction To Artificial Intelligence	TTh 12:30 - 01:45 Tauritz Distance			TTh 05:00-06:15 Tauritz Distance
CS 5401 (348)	Evolutionary Computing				TTh 12:30-01:45 Tauritz Distance
CS 5402 (301)	Data Mining & Machine Learning			MTWRF 01:30 - 03:40 Leopold Distance	MWF 11:00 - 11:50 Yin Distance
CS 5403 (345)	Introduction to Robotics				
CS 5404 (346)	Introduction to Computer Vision				MWF 10:00 - 10:50 Yin
CS 5405 (342)	Java GUI & Visualization				TTh 11:00 - 12:15 Sabharwal Distance
CS 5406 (358)	Interactive Computer Graphics				
CS 5500 (356)	The Structure of a Compiler	MWF 02:00 02:50 Leopold			
CS 5600 (365)	Computer Networks				TTh 03:30 - 04:45 Saifullah
CS 5601 (362)	Security Operations & Program Management	MWF 10:00 - 10:50 Lutzen Distance			
CS 5789 (311)	Bioinformatics				
CS 5800 (384)	Distributed Operating Systems	MWF 09:00 - 09:50 Jiang			
CS 5802 (387)	Parallel Programming with MPI				TTh 11:00 - 12:15 Ercal
CS 5803 (388)	Introduction To High Performance Computer Architecture				TTh 06:30 - 7:45 Hurson Distance
CS 6001 (401)	Search-Based Software Engineering				
CS 6001 (401)	Software Evolution				
CS 6001 (401)	Cryptography				MWF 09:00-09:50 Jiang Distance
CS 6001 (401)	Applied Graph Theory	TTh 02:00 - 03:15 Das			

CS 6001 (401)	Machine Learning in Computer Vision	TTh 09:30 - 10:45	Yin						
CS 6001 (401)	Complex Networked Systems	TTh 03:30 - 04:45	Silvestri						
CS 6001 (401)	Applied Spatial and Temporal Data Analysis								
CS 6010 (410)	Seminar	M 12:00 - 12:50	Silvestri / Saifullah	Distance			M 10:00-10:50	Silvestri/ Saifullah	Distance
CS 6100 (406)	Software Engineering II								
CS 6101 (409)	Software Requirements Engineering								
CS 6102 (405)	Model Based Systems Engineering	T 07:00 - 09:30		Distance					
CS 6200 (425)	Algorithmics II								
CS 6202 (457)	Markov Decision Processes						M 04:00 - 06:30	Wunsch	
CS 6203 (401)	Network Information Analysis								
CS 6301 (437)	Web Data Management And XML								
CS 6302 (438)	Heterogeneous and Mobile Databases	MWF 02:00 - 02:50	Hurson	Distance					
CS 6303 (431)	Pervasive Computing						TTh 09:30-10:45	Lin	
CS 6304 (401)	Cloud Computing & Big Data Management						TTh 02:00-03:15	Madria	Distance
CS 6400 (447)	Advanced Topics in Artificial Intelligence								
CS 6401 (448)	Advanced Evolutionary Computing	Th 04:00 - 06:30	Tauritz	Distance					
CS 6402 (444)	Advanced Topics in Data Mining								
CS 6403 (445)	Advanced Topics in Robotics								
CS 6405 (449)	Clustering Algorithms	T 07:00 - 09:30	Wunsch	Distance					
CS 6600 (463)	Computer Security						TTh 08:00-09:15	McMillin	Distance
CS 6601 (461)	Privacy-Preserving Data Integration and Analysis								
CS 6602 (417)	Network Performance Analysis						MWF 02:00-02:50	Sedigh	Distance
CS 6603 (465)	Advanced Topics in Wireless Networks	TTh 9.30 - 10:45	Saifullah						
CS 6604 (467)	Mobile and Sensor Data Management	T 04:00 - 06:30	Madria	Distance					
CS 6605 (468)	Advanced Network Security								
CS 6800 (484)	Distributed Systems Theory and Analysis								
CS 6801 (487)	Topics in Parallel and Distributed Computing								