

Selected Class Schedule: Fall 2009

(As of Nov '09; note that class times/locations are subject to change)

Department/Course	No.	Day	Time	Building-Room
Aerospace Engineering (Course 16)				
Unified Engineering I	16.001	MWF	10:00-11:00	32-141
Unified Engineering II	16.002	MWF	9:00-10:00	32-141
Biology (Course 7)				
Introductory Biology - Genetics	7.012	MWF	10:00-11:00	26-100
Introduction to Experimental Biology and Communication Genetics	7.02	TR	11:00-12:00	54-100
	7.03	MWF	11:00-12:00	54-100
Brain and Cognitive Sciences (Course 9)				
Introduction to Neuroscience	9.01	MW	2:30-4:00	46-3002
Chemical Engineering (Course 10)				
Introduction to Chemical Engineering	10.10	MWF	1:00-2:00	4-270
Civil & Environmental Eng. (Course 1)				
Computers & Engineering Problem Solving	1.00	MW	3:00-4:30	10-250
Engineering Mechanics I	1.050	MWF	11:00-12:00	2-105
Economics (Course 14)				
Principles of Macroeconomics	14.02	MW	1:00-2:00	34-101
Electrical Engineering & Computer Science (Course 6)				
Computation Structures	6.004	TR	1:00-2:00	32-123
Elements of Software Construction	6.005	TR	2:30-4:00	32-123
Electromagnetic Energy: From Motors to Lasers	6.007	TWRF	1:00	4-237
Intro to EECS I	6.01	T	9:30-11:00	32-123
Intro to EECS II	6.02	MW	2:00-3:00	34-101
Math for Computer Science	6.042	MWF	11:30-1:00	32-082
History (Course 21H)				
American History to 1865	21H.101	TR	11:00-12:30	4-253
Riots, Strikes and Conspiracies in Am. History	21H.104J	TR	2:00-3:30	4-253
Intro to Black Studies	21H.106J	W	1:00-2:30	4-145
American Consumer Culture	21H.206	M	3:00-5:00	4-231
Linguistics and Philosophy (Course 24)				
Classics of Western Philosophy	24.01	MW	1:00-2:00	32-155
Introduction to Linguistics	24.900	TR	9:30-11:00	4-370
Literature (Course 21L)				
Foundations of Western Culture	21L.001	MW	1:00-2:30	1-150
Shakespeare	21L.009	TR	11:30-1:00	56-167
The Film Experience	21L.011	T	4:00-5:00	3-270
Forms of Western Narrative	21L.012	TR	3:30-5:00	14N-112
Materials Science and Engineering (Course 3)				
Mechanical Behavior of Materials	3.032	MWF	1:00-2:00	56-114
Introduction to Solid-State Chemistry	3.091	MWF	11:00-12:00	10-250
Mathematics (Course 18)				
Single Variable Calculus	18.01	TR	1:00-2:00	54-100
		F	2:00-3:00	54-100
Multivariable Calculus	18.02	TR	1:00-2:00	10-250
		F	2:00-3:00	10-250
Differential Equations	18.03	MWF	3:00-4:00	54-100

Linear Algebra	18.06	MWF	10:00-11:00	54-100
Mechanical Engineering (Course 2)				
Mechanics and Materials I	2.001	MW	11:00-12:30	1-190
Dynamics and Control I	2.003J	MW F	9:30-11:00 1:00-2:00	1-190 3-343
Nuclear Engineering (Course 22)				
Seminar in Nuclear Science and Engineering	22.011	T	3:00-5:00	24-402
Physics (Course 8)				
Physics I- Classical Mechanics	8.01	MW TR F	9:00-5:00 9-1; 2-4 9-2; 3-5	26-152 26-152 26-152
<i>(Taught with Technology Enabled Active Learning)</i>	[Students are divided into 6 sections and attend 3 days/wk, 5 hrs/wk]			
Physics I- Classical Mechanics (Multivar. Calc.)	8.012	TR	9:30-11:00	6-120
Physics II – Electricity & Magnetism	8.02	MW F	10:00-2:00 11:00-1:00	32-082 32-082