

## Fall 2006 Course Schedule

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 - 8:50	A ----- AB		A ----- AB		A ----- AB*
9:00 - 9:50	B	H	B	<b>Supervisor Meeting [9:00-10:00]</b>	B
10:00 - 10:50	C		C		C
11:00 - 11:50	<b>CS 195-S5 D(4)</b>	<b>EN 256 I(9)</b>	<b>CS 195-S5 D(4)</b>	<b>EN 256 I(9)</b>	<b>CS 195-S5 D(4)</b>
12:00 - 12:50	E		E		E
1:00 - 1:50	F	J	F	<b>Undergrad Supervising [1:30-2:30]</b>	F
2:00 - 2:50	G		G		G
3:00 - 3:50		<b>AM 255 K(11)</b>		<b>AM 255 K(11)</b>	
4:00 - 4:50	M		N		<b>Group Meeting [4:00-5:30]</b>
5:00 - 5:50		P		Q	
6:00 - 6:50					
7:00 - 7:50		L		L	

### Course Information

<b>EN 256</b>	<b>Computer Vision</b> (B. Kimia) [T.,Th. 10:30-11:50 AM (I Hour) Barus & Holley - 455]
<b>CS 195-S5</b>	<b>Introduction to Machine Learning</b> (G. Shakhnarovich) [M.,W.,F. 11:00-11:50 AM (D Hour) Watson CIT - 367]
<b>AM 255</b>	<b>Numerical Solution of Partial Differential Equations I</b> (C. Shu) [T.,Th. 2:30-3:50 PM (K Hour) Barus & Holley - 160]
<b>EN 297</b>	<b>Special Projects, Reading, Research and Design</b> (G. Taubin)