

HMC COMPUTER SCIENCE - CLASS SCHEDULE FOR SPRING 2012 #6 1/18/12

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:00		<u>8:10-9:25</u>		<u>8:10-9:25</u>	
	<u>9:35-10:50</u>		<u>9:35-10:50</u>		
10:00		<u>9:35-10:50</u> <b>CS 51 Lee CMC</b> CS 140 Hadas BK B126 CS 181A Cryptog. Tamon PA B144		<u>9:35-10:50</u> <b>CS 51 Lee CMC</b> CS 140 Hadas BK B126 CS 181A Cryptog. Tamon PA B144	
11:00-12:15	CS 70 Wiedermann BK B134 <b>CS 81 Bruce POM</b> CS 131 O'Neill SP LSC	<b>CS 184 CLINIC</b>  Kuenning Galileo McAlister	CS 70 Wiedermann BK B134 <b>CS 81 Bruce POM</b> CS 131 O'Neill SP LSC	HMC Faculty Meeting Green Room (2 <sup>nd</sup> Thursday of the month)	<b>CS 81 Bruce POM</b>
12:00					<b>CS105 Lab Bull BK B105</b>
1:15-2:30	CS 60 Stone GA Pryne CS 70 Wiedermann MD DCS CS 131 O'Neill MD DNC CS 147 Kuenning GA Edwards	CS 60 Stone GA Pryne <b>CS105 Bull POM</b> <b>CS181D Architecture</b> Aware Algs. <b>Chen POM (1/2 course – Tues. only)</b> <u>1:15-3:30</u> CL57 Dodds_BK B111	CS 60 Stone GA Pryne CS 70 Wiedermann MD DCS CS 131 O'Neill MD DNC CS 147 Kuenning GA Edwards	CS 60 Stone GA Pryne <b>CS 105 Bull POM</b>	<b>CS105 Lab Bull BK B105</b> CS 182 Robotics Outreach Sem. Dodds BK B111
2:45-4:00	CS 81 Tamon JA B134 <b>CS 158 Machine Learning Sood POM</b> CS 181B Adv. Topics in Algs. Hadas PA B144 (1/2 course – 1 <sup>st</sup> 1/2 of sem.) <u>2:45-5:00</u> CL 57 Dodds BK B111	CS121 Sweedyk SP LSC <b>CS 133 Lee CMC</b> CS 144 Yong ON B143	CS 81 Tamon JA B134 <b>CS 158 Machine Learning Sood POM</b> CS 181B Adv. Topics in Algs. Hadas PA B144 (1/2 course – 1 <sup>st</sup> 1/2 of sem.) <u>2:45-5:00</u> CL 57 Dodds BK B111	CS121 Sweedyk SP LSC <b>CS 133 Lee CMC</b> CS 144 Yong ON B143 Bio188 Lab Bush BK B102	
4:15-5:30		CS 189 ACM Prog. Practicum Dodds BK B126	<u>4:15-6:45</u> CS 157 Sweedyk SP LSC  <u>6:45-9:00</u> CL 57 Choice Lab Robot TeamsDodds BK B111	CS 195 Colloquium O'Neill Galileo Pryne	
Night					