

Class Plan, revised 12/15			9 and 7-A			
Term	Class	Units	Requireme	Prereq	Title	Beyond GIR
F02	5.111	12	Chemistry		Principles of Chemical Science	
	8.01x	12	Physics I		Physics: Mechanics	
	9.00	12	HASS-D4, CI-H		Introduction to Psychology	
	18.01	12	Calculus I		Calculus 1	
S03	7.013	12	Biology		Introductory Biology	
	8.02x	12	Physics II	8.01	Physics: Electricity and Magnetism	
	18.02	12	Calculus II	18.01	Multi-Variable Calculus	
	21L.004	12	HASS-D1, CI-H		Major Poets	
F03	5.12	12	5.12, RES15.111		Organic Chemistry I	
	7.03	12	7.03, RES17.013		Genetics	
	9.01	12	CI-M 9, CI-9.00		Neuroscience and Beh	12
	21F.701	12	HASS elective		Spanish I	
S04	7.05	12	7.05	5.12, 7.013	General Biochemistry	12
	9.07	12	9 Stats		Statistical Methods	12
	9.09/7.29	12	7-1, 9-1	7.05	Cellular Neurobiology	12
	9.30	12	9-2	9.01	Neural Plasticity	12
	21F.702	12	HASS elec	21F.701	Spanish II	
F04	7.20	12	PDF	7.05	Human Physiology	12
	7.23	12	7-2	7.05, 7.03,	General Immunology	12
	9.04	12	9-3	9.01	Neural Basis of Vision	12
	9.12	12	9 Lab, CI-M	9.01	Experimental Molecular Neurobiology	
	9.URG	12	9 Lab 2		Undergraduate Resear	12
S05	7.02	18	7 Lab, CI-M	7.013	Intro to Experimental E	18
	7.06	12	7.06	7.03, 7.05	Cell Biology	12
	7.345	6		7.03, 7.05	Evolution of the Immur	6
	21A.216	12	HASS concentration 1		Dilemmas in Biomedical Ethics	
	24.900	12	HASS-D2, 9-cog sci		Introduction to Linguistics	
	9.URG	15			Undergraduate Resear	15
F05	5.60	12	5.60	5.111, 18.0	Thermodynamics and	12
	7.31	12	7-3	7.03, 7.05	Current Topics in Marr	12
	9.15	12	9-5	9.01, 7.05	Biochemistry and Phar	12
	21A.100	12	HASS, Concentration :		Introduction to Anthropology	
	21A.245	12	HASS, Concentration :		Power	
IAP06	9.URG	12			Undergraduate Resear	12
S06	7.27	12	PDF	7.03, 7.05	Principles of Human D	12
	7.28	12	7-4	7.03, 7.05	Molecular Biology	12
	9.24	12	9-6	9.01	Biology Undergraduatt	12
	AP.GEN	27			AP Credit	27
					GRAND TOTAL:	270