

Web Address - <http://www.registrar.caltech.edu/>**KEY TO ABBREVIATIONS****LOCATIONS**

ALLES	Alles Laboratory	KAR	Karman Laboratory
ANX	Bridge Annex	KCK	Keck Engineering Laboratory
ARM	Arms Laboratory of Geological Sciences	KRK	Kerckhoff Laboratory of Biological Sciences
AVE	Avery House	LAU	Lauritsen Physics Laboratory
AVERY MO	Avery Temporary Modular Site	MEAD	Undergraduate Chemistry Laboratory
BAC	Braun Athletic Center	MRE	Moore Laboratory
BAX	Baxter Hall of Humanities and Social Services	NMD	North Mudd Building of Geological Sciences
BBB	Beckman Laboratory of Behavioral Biology	NYS	Noyes Laboratory of Chemical Physics
BCK	Beckman Institute	OCCI	Occidental College
BRD	Broad Center	POLY	Polytechnic School
BRG	Bridge Laboratory of Physics	ROB	Robinson Laboratory of Astrophysics
BRN	Braun Laboratory	SAC	Student Activities Center
BRW	Brown Gym	SFL	Sherman Fairchild Library
BTH	Booth Computing Center	SLN	Sloan Laboratory of Mathematics and Physics
CHR	Church Laboratory of Chemical Biology	SMD	South Mudd Building of Geophysics and Planetary Sciences
CRL	Crellin Chemistry Laboratory	SPL	Spalding Laboratory of Chemical Engineering
DAB	Dabney Hall of Humanities	STL	Steele Laboratory of Electrical Engineering
DWN	Downs Physics Laboratory	STUD	Center for Student Services
EBRG	East Bridge	TCT	Theater Arts at Caltech (TACIT)
FIR	Firestone Flight Science Laboratory	TOM	Thomas Engineering Laboratory
GTS	Gates Chemical Laboratory	WAT	Watson Laboratory of Applied Physics
GUG	Guggenheim Laboratory	WINN	Winnett Center
JRG	Jorgensen Laboratory for Information Science	YHC	Young Health Center

GRADING SCHEME

G = Grades Only
 P = Pass/Fail Only
 Blank = Grades/may exercise P/F

TIMES/LOCATION/UNITS

A = Hours/Location to be Arranged
 + = Units to be Arranged
 OM = Organizational Meeting

DAYS OF THE WEEK

M = Monday	R = Thursday
T = Tuesday	F = Friday
W = Wednesday	S = Saturday
	U = Sunday

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Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
AERONAUTICS							
Ae 100	+	Research in Aeronautics	01	Culick, F	A	A	P
			02	Ravichandran, G	A	A	P
			03	Rosakis, A	A	A	P
			04	McKeown, R	A	A	P
			05	Dimotakis, P	A	A	P
			06	McKeon, B	A	A	P
Ae/APh/CE/ME 101C	3-0-6	Fluid Mechanics	01	Gharib, M / Pullin, D	MWF 10:00 - 10:55	101 GUG	G
Ae/AM/CE/ME 102C	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	101 GUG	G
Ae/APh 104C	1-3-5	Experimental Methods <i>There will be no lectures in 3rd term//Labs to be arranged</i>	01	McKeon, B	A	A	G
Ae 105C	3-0-6	Aerospace Engineering	01	Dimotakis, P / Watkins, M	MWF 08:00 - 08:55	101 GUG	G
Ae/ME 120B	3-0-6	Combustion Fundamentals	01	Shepherd, J	MW 15:00 - 15:55 R 16:00 - 16:55	202 GUG 202 GUG	
Ae 121C	3-0-6	Space Propulsion	01	Polk, J	TR 13:00 - 14:25	202 GUG	G
Ae 150C	1-0-0	Aerospace Engineering Seminar	01	Pullin, D	M 13:00 - 13:55	101 GUG	P
Ae 159	3-0-6	Space Optical System Engineering	01	Breckinridge, J	MF 10:30 - 11:55	202 GUG	
Ae 200	+	Advanced Research in Aeronautics	01	Bellan, P	A	A	P
			02	Schneider, T	A	A	P
			03	Culick, F	A	A	P
			04	Dimotakis, P	A	A	P
			05	Gharib, M	A	A	P
			06	Hornung, H	A	A	P
			07	McKeon, B	A	A	P

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AERONAUTICS							
Ae 200	+	Advanced Research in Aeronautics	08	Leonard, A	A	A	P
			09	Murray, R	A	A	P
			10	Ortiz, M	A	A	P
			11	Pullin, D	A	A	P
			12	Ravichandran, G	A	A	P
			13	Rosakis, A	A	A	P
			14	Bhattacharya, K	A	A	P
			16	Shepherd, J	A	A	P
			18	Lapusta, N	A	A	P
Ae 208C	1-0-0	GALCIT Colloquium	01	Gharib, M / Ravi, V	F 15:00 - 15:55	101 GUG	P
Ae/AM/ME 223	3-0-6	Plasticity	01	Rittel, D	WF 13:00 - 14:25	202 GUG	
Ae 237B	3-0-6	Nonsteady Gasdynamics	01	Shepherd, J	OM,M 11:00 - 11:55	306 FIR	P
Ae 240	0-0-0	Special Topics in Fluid Mechanics <i>Cross-Listed with CDS 270</i>	01	Lavretsky, E	F 10:00 - 11:55	214 STL	P
BE/Ae 243	3-0-6	Biological Flows: Transport and Circulatory Systems <i>Course Cancelled</i>	01	Gharib, M	TR 10:30 - 11:55	101 GUG	P
ANTHROPOLOGY							
An 023	3-0-6	Human Evolution	01	Kaufman, J	TR 13:00 - 14:25	Lecture Hall BAX	
An 101	3-0-6	Selected Topics in Anthropology <i>Topic: Primate Behavior</i>	01	Campbell, C	TR 13:00 - 14:25	127 BAX	
APPLIED & COMPUTATIONAL MATH							
ACM095C	4-0-8	Introductory Methods of Applied Mathematics	01	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					W 14:00 - 14:55	11 DWN	
			02	Meiron, D	MWF 11:00 - 11:55	22 GTS	

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APPLIED & COMPUTATIONAL MATH							
ACM095C	4-0-8	Introductory Methods of Applied Mathematics	02	Meiron, D	F 16:00 - 16:55	119 DWN	
			03	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					R 09:00 - 09:55	11 DWN	
			04	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					R 11:00 - 11:55	155 ARM	
			05	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					W 14:00 - 14:55	119 DWN	
			06	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					T 15:00 - 15:55	308 FIR	
			07	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					T 14:00 - 14:55	11 DWN	
ACM100C	4-0-8	Introductory Methods of Applied Mathematics	01	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					W 14:00 - 14:55	11 DWN	
			02	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					F 16:00 - 16:55	119 DWN	
			04	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					R 11:00 - 11:55	155 ARM	
			05	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					W 14:00 - 14:55	119 DWN	
			06	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					T 15:00 - 15:55	308 FIR	
			07	Meiron, D	MWF 11:00 - 11:55	22 GTS	
		T 14:00 - 14:55	11 DWN				
ACM100C	4-0-8	Introductory Methods of Applied Mathematics	08	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					R 14:00 - 14:55	155 ARM	

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APPLIED & COMPUTATIONAL MATH							
ACM100C	4-0-8	Introductory Methods of Applied Mathematics	09	Meiron, D	MWF 11:00 - 11:55 R 16:00 - 16:55	22 GTS 119 DWN	
			10	Meiron, D	MWF 11:00 - 11:55 M 13:00 - 13:55	22 GTS 107 DWN	
			11	Meiron, D	MWF 11:00 - 11:55	22 GTS	
					R 15:00 - 15:55	103 DWN	
ACM101C	3-0-6	Methods of Applied Mathematics I	01	Bruno, O	TR 14:30 - 15:55	306 FIR	
ACM106C	3-0-6	Introductory Methods of Computational Mathematics	01	Fok, P	MWF 11:00 - 11:55	101 GUG	
ACM190	+	Reading and Independent Study	01	Meiron, D	A	A	P
			02	Phillips, R	A	A	P
			03	Bruno, O	A	A	P
			04	Chung, T	A	A	P
			05	Owhadi, H	A	A	P
ACM210B	3-0-6	Numerical Methods for PDEs	01	Hou, Y	MWF 15:00 - 15:55	306 FIR	
ACM217	3-0-6	Advanced Topics in Stochastic Analysis	01	Van Handel, R / Bouten, L	TR 10:30 - 11:55	308 FIR	
ACM256	3-0-6	Special Topics in Applied Mathematics: Large Deviations Techniques and Applications	01	Owhadi, H	TR 13:00 - 14:25	306 FIR	
ACM290C	1-0-0	Applied and Computational Mathematics Colloquium	01	Owhadi, H	M 16:15 - 16:55	101 GUG	P
ACM300	+	Research in Applied and Computational Mathematics	01	Bruno, O	A	A	P
			02	Candes, E	A	A	P
			03	Cohen, D	A	A	P
			04	Hou, Y	A	A	P
			05	Bhattacharya, K	A	A	P
			06	Meiron, D	A	A	P
			07	Pierce, N	A	A	P

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APPLIED & COMPUTATIONAL MATH							
ACM300	+	Research in Applied and Computational Mathematics	08	Owhadi, H	A	A	P
			09	Marsden, J	A	A	P
			10	Schroeder, P	A	A	P
			11	McEliece, R	A	A	P
			12	Ho, T	A	A	P
			13	Daraio, C	A	A	P
APPLIED MECHANICS							
Ae/AM/CE/ME 102C	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	101 GUG	G
Ae/AM/ME 223	3-0-6	Plasticity	01	Rittel, D	WF 13:00 - 14:25	202 GUG	
AM 250	+	Research in Applied Mechanics	01	Beck, J	A	A	P
			02	Bhattacharya, K	A	A	P
			08	Murray, R	A	A	P
			09	Ortiz, M	A	A	P
			10	Phillips, R	A	A	P
			11	Ravichandran, G	A	A	P
APPLIED PHYSICS							
APh017C	3-0-6	Thermodynamics	01	Crosignani, B	TR 15:00 - 16:25	104 WAT	G
APh024	0-4-2	Introductory Modern Optics Laboratory <i>Maximum enrollment: 32 students</i>	01	Painter, O	OM,F 13:30 - 14:55	080 MRE	
APh077C	0-9-0	Laboratory in Applied Physics	01	Bellan, P	A	A	G
APh078C	0-9-0	Senior Thesis, Experimental	01	Atwater, H	A	A	G
			02	Painter, O	A	A	G
			03	Haile, S	A	A	G
			04	Scherer, A	A	A	G
			05	Vahala, K	A	A	G

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APPLIED PHYSICS							
APh078C	0-9-0	Senior Thesis, Experimental	06	Bellan, P	A	A	G
APh079C	0-9-0	Senior Thesis, Theoretical	01	Phillips, R	OM,A	A	G
			02	Goddard, W	A	A	G
APh100	+	Advanced Work in Applied Physics	01	Corngold, N	A	A	P
			02	Atwater, H	A	A	P
			03	Giapis, K	A	A	P
			04	Goddard, W	A	A	P
			05	Scherer, A	A	A	P
			06	Haile, S	A	A	P
			21	Yeh, N	A	A	P
			26	Painter, O	A	A	P
Ae/APh/CE/ME 101C	3-0-6	Fluid Mechanics	01	Gharib, M / Pullin, D	MWF 10:00 - 10:55	101 GUG	G
Ae/APh 104C	1-3-5	Experimental Methods <i>There will be no lectures in 3rd term//Labs to be arranged</i>	01	McKeon, B	A	A	G
APh105C	3-0-6	States of Matter CANCELLED	01	Staff	MW 11:00 - 12:25	104 WAT	G
APh109	0-6-3	Introduction to the Micro/Nanofabrication Lab	01	Ghaffari, A	OM,T 17:00 - 17:55	104 WAT	P
APh114C	3-0-6	Solid-State Physics	01	Bockrath, M	TR 13:00 - 14:25	104 WAT	
APh/EE 132	3-0-6	Optoelectronic Materials and Devices	01	Atwater, H	TR 10:30 - 11:55	104 WAT	
APh150	3-0-6	Topics in Applied Physics <i>Topic: Physics and Chemistry of Renewable Energy</i>	01	Atwater, H	MWF 14:00 - 14:55	106 SPL	
APh156C	3-0-6	Plasma Physics	01	Bellan, P	MW 14:00 - 15:25	104 WAT	
					F 09:30 - 10:55	104 WAT	

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APPLIED PHYSICS										
APh190C	3-0-6	Quantum Electronics	01	Crosignani, B / Yariv, A	WF 09:30 - 10:55	110 STL				
APh200	+	Applied Physics Research	02	Bellan, P	A	A	P			
			03	Atwater, H	A	A	P			
			04	Troian, S	A	A	P			
			08	Vahala, K	A	A	P			
			12	Marcus, R	A	A	P			
			19	Dimotakis, P	A	A	P			
			24	Roukes, M	A	A	P			
			28	Yariv, A	A	A	P			
			31	Winfrey, E	A	A	P			
			32	Mabuchi, H	A	A	P			
			34	Bockrath, M	A	A	P			
			35	Painter, O	A	A	P			
			36	Fraser, S	A	A	P			
			38	Roukes, M	A	A	P			
Ph/APh 223C	3-0-6	Advanced Condensed-Matter Physics	01	Kitaev, A	MW 10:30 - 11:55	103 DWN				
			APh300	+	Thesis Research in Applied Physics	01	Yariv, A	A	A	P
			02			Kornfield, J	A	A	P	
			03			Vahala, K	A	A	P	
			04			McGill, T	A	A	P	
05	Bockrath, M	A	A			P				
06	Jensen, G	A	A			P				
07	Mabuchi, H	A	A			P				
08	Fraser, S	A	A			P				
15	Quake, S	A	A	P						
16	Vahala, K	A	A	P						

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APPLIED PHYSICS							
APh300	+	Thesis Research in Applied Physics	21	Roukes, M	A	A	P
			26	Scherer, A	A	A	P
			31	Phillips, R	A	A	P
			33	Bellan, P	A	A	P
			36	Painter, O	A	A	P
			38	Zmuidzinas, J	A	A	P
ART HISTORY							
Art052	3-0-6	British Art	01	Bennett, S	MW 19:00 - 20:25	125 BAX	
ASTROPHYSICS							
Ay 001	3-3-3	The Evolving Universe	01	Steidel, C	MWF 14:00 - 14:55	22 GTS	G
Ge/Ay 011C	3-0-6	Planetary Sciences <i>Taught concurrently with Ge/Ay 103</i>	01	Ingersoll, A	MWF 13:00 - 13:55	162 SMD	
Ay 031	0-0-3	Writing in Astronomy <i>Open to declared Ay majors at the discretion of the instructor; nonmajors who have taken Astronomy courses may be admitted, but must have prior approval of instructor. Maximum enrollment: 8 students</i>	01	Hillenbrand, L	A	A	
Ay 043	+	Reading in Astronomy and Astrophysics	01	Hillenbrand, L	A	A	P
Ay 078C	+	Senior Thesis	01	Ellis, R	A	A	P
			02	Hillenbrand, L	A	A	P
			03	Readhead, A	A	A	P
			04	Steidel, C	A	A	P
Ay 105	1-6-2	Optical Astronomy Instrumentation Lab <i>Maximum Enrollment: 8 students</i>	01	Blain, A / Steidel, C	OM,M 15:00 - 15:55	106 ROB	

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ASTROPHYSICS							
Ay 125	3-0-6	High-Energy Astrophysics	01	Kulkarni, S	OM,M 15:00 - 15:55	106 ROB	
Ay 127	3-0-6	Cosmology and Galaxy Formation	01	Phinney, E	OM,M 15:00 - 15:55	106 ROB	
Ay 141C	1-0-2	Research Conference in Astronomy	01	Sargent, W / Djorgovski, S	F 16:00 - 16:55	A	P
Ay 142	+	Research in Astronomy and Astrophysics	01	Blain, A	A	A	P
			02	Blake, G	A	A	P
			03	Stevenson, D	A	A	P
			04	Brown, M	A	A	P
			05	Harrison, F	A	A	P
			06	Djorgovski, S	A	A	P
			07	Ellis, R	A	A	P
			08	Goldreich, P	A	A	P
			09	Hillenbrand, L	A	A	P
			10	Kamionkowski, M	A	A	P
			11	Kulkarni, S	A	A	P
			12	Lange, A	A	A	P
			13	Zmuidzinas, J	A	A	P
			14	Benson, A	A	A	P
			15	McKeown, R	A	A	P
			18	Readhead, A	A	A	P
			19	Sargent, A	A	A	P
			20	Sargent, W	A	A	P
			22	Scoville, N	A	A	P
			23	Steidel, C	A	A	P
			25	Sari, R	A	A	P
			26	Soifer, B	A	A	P
BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
Bi/BMB 251C	1-0-0	Current Research in Cellular and Molecular Biology	01	Sternberg, P / Deshaies, R / Hay, B	W 12:00 - 12:55	24 BBB	

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BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
BMB278	3-0-6	Fundamentals of Molecular Genetics	01	Campbell, J / Parker, C	TR 14:00 - 15:25	200 BRD	G
BMB299	+	Graduate Research	01	Mayo, S	A	A	P
			02	Deshaies, R	A	A	P
			03	Fraser, S	A	A	P
			04	Bjorkman, P	A	A	P
			05	Arnold, F	A	A	P
			06	Roberts, R	A	A	P
			07	Baltimore, D	A	A	P
			08	Campbell, J	A	A	P
			09	Goddard, W	A	A	P
			10	Kennedy, M	A	A	P
			11	Hsieh-Wilson, L	A	A	P
			12	Smolke, C	A	A	P
			13	Parker, C	A	A	P
			14	Quake, S	A	A	P
			15	Dervan, P	A	A	P
			16	Davidson, E	A	A	P
			17	Mabuchi, H	A	A	P
			18	Dougherty, D	A	A	P
			19	Shan, S	A	A	P
			20	Jensen, G	A	A	P
			21	Elowitz, M	A	A	P
			22	Patterson, P	A	A	P
			23	Schuman, E	A	A	P
			24	Meyerowitz, E	A	A	P
			25	Hay, B	A	A	P
			26	Wold, B	A	A	P
			27	Quake, S	A	A	P
			28	Phillips, R	A	A	P
			29	Barton, J	A	A	P
			30	Clemons, W	A	A	P
			31	Tirrell, D	A	A	P

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BIOENGINEERING							
BE 100C	1-0-0	Bioengineering Seminar	01	Pierce, N	A	A	P
ChE/BE 163	3-0-6	Introduction to Engineering Biological Molecules and Systems	01	Arnold, F	TR 14:30 - 15:55	102 SPL	
EE/BE 166	3-1-5	Optical Methods for Biomedical Imaging and Diagnosis	01	Yang, C	TR 13:00 - 14:25	080 MRE	
BE 201C	3-5-4	Physiology for Bioengineering	01	Petrasek, D	MW 13:00 - 14:25	111 KCK	G
BE/Ae 243	3-0-6	Biological Flows: Transport and Circulatory Systems <i>Course Cancelled</i>	01	Gharib, M	TR 10:30 - 11:55	101 GUG	P
BE 250C	+	Research in Bioengineering	01	Arnold, F	A	A	P
			02	Hajimiri, S	A	A	P
			03	Gharib, M	A	A	P
			04	Dabiri, J	A	A	P
			05	Burdick, J	A	A	P
			06	Dickinson, M	A	A	P
			07	Pine, J	A	A	P
			08	Quake, S	A	A	P
			09	Mabuchi, H	A	A	P
			10	Lester, H	A	A	P
			11	Tai, Y	A	A	P
			12	Pierce, N	A	A	P
			13	Fraser, S	A	A	P
			14	Heath, J	A	A	P
			15	Scherer, A	A	A	P
			16	Asthagiri, A	A	A	P
			17	Yang, C	A	A	P
			18	Tirrell, D	A	A	P
			19	Elowitz, M	A	A	P
			20	Ponce, A	A	A	P
			21	Roukes, M	A	A	P

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BIOENGINEERING							
BE 250C	+	Research in Bioengineering	22	Smolke, C	A	A	P
			23	Murray, R	A	A	P
BIOLOGY							
Bi 001	4-0-5	The Biology and Biophysics of Viruses <i>Maximum enrollment: 20 students per section//Section 1 is a Special Section for students with little or no Biology background.</i>	01	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G
					R 13:00 - 13:55	101 KRK	
			02	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G
					R 13:00 - 13:55	300 BRD	
			03	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G
					R 13:00 - 13:55	024 KRK	
			04	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G
					R 13:00 - 13:55	3 BBB	
			05	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G
					R 14:00 - 14:55	3 BBB	
			06	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G
					R 14:00 - 14:55	024 KRK	
			07	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G
					R 14:00 - 14:55	101 KRK	
08	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G			
		R 15:00 - 15:55	024 KRK				
09	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G			
		R 15:00 - 15:55	101 KRK				
10	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G			
		R 21:00 - 21:55	3 BBB				
11	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G			
		F 13:00 - 13:55	151 BRN				
12	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G			
		F 13:00 - 13:55	024 KRK				
13	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G			
		F 13:00 - 13:55	101 KRK				
14	Bjorkman, P / Phillips, R	MTR 11:00 - 11:55	119 KRK	G			
		F 13:00 - 13:55	3 BBB				

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BIOLOGY							
Bi 009	3-0-6	Cell Biology	01	Dunphy, W	MWF 13:00 - 13:55	24 BBB	G
Bi 010	1-3-2	Cell Biology Laboratory <i>Maximum enrollment: 16 students per section</i>	01	Deshaies, R / Bertani, L	M 15:00 - 15:55 T 14:00 - 16:55	119 KRK 317 KRK	
			02	Deshaies, R / Bertani, L	M 15:00 - 15:55 W 14:00 - 16:55	119 KRK 317 KRK	
			03	Deshaies, R / Bertani, L	M 15:00 - 15:55	119 KRK	
					R 14:00 - 16:55	317 KRK	
Bi 022	+	Undergraduate Research	01	Attardi, G	A	A	P
			02	Bronner-Fraser, M	A	A	P
			03	Davidson, E	A	A	P
			04	Laurent, G	A	A	P
			05	Arnold, F	A	A	P
			06	Stathopoulos, A	A	A	P
			07	Zinn, K	A	A	P
			08	Bronner-Fraser, M	A	A	P
			09	Clemons, W	A	A	P
			10	Strauss, J	A	A	P
			11	Smolke, C	A	A	P
			12	Chan, D	A	A	P
			13	Leadbetter, J	A	A	P
			14	Rangel, A	A	A	P
			15	Patterson, P	A	A	P
			17	Fraser, S	A	A	P
			20	Shimojo, S	A	A	P
			21	Adolphs, R	A	A	P
			22	Benzer, S	A	A	P
			25	Allman, J	A	A	P
28	Meyerowitz, E	A	A	P			
29	Koch, C	A	A	P			
31	Rees, D	A	A	P			
33	Bjorkman, P	A	A	P			

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BIOLOGY							
Bi 022	+	Undergraduate Research	36	Baltimore, D	A	A	P
			39	Parker, C	A	A	P
			43	Hay, B	A	A	P
			44	Jensen, G	A	A	P
			45	Goddard, W	A	A	P
			46	Elowitz, M	A	A	P
			47	Anderson, D	A	A	P
			48	Stathopoulos, A	A	A	P
			49	Rothenberg, E	A	A	P
			50	Sternberg, P	A	A	P
			55	Sternberg, P	A	A	P
			56	Phillips, R	A	A	P
Bi 023	3-0-0	Biology Tutorial <i>Section Titles: 1. Evo-Devo / 2. Principles of Population Genetics / 3. Gaseous signaling molecules (O₂, NO and CO) and their functioning in animals / 4. Cell Biology of Addiction / 5. Foundational Bioinformatics/ 6. Strange Biology</i>	01	Smith, J	OM,W 16:00 - 16:55	019 KRK	P
			02	Ward, C	OM,W 16:00 - 16:55	A	P
			03	Hu, R	OM,W 16:00 - 16:55	207 BRN	P
			04	Drenan, R	OM,W 16:00 - 16:55	325 KRK	P
			05	Moore, J	OM,W 16:00 - 16:55	101 KRK	P
			06	Tydell, C	OM,W 16:00 - 16:55	205 KRK	P
Bi 090C	+	Undergraduate Thesis	01	Benzer, S	A	A	P
			08	Patterson, P	A	A	P
			09	Revel, J	A	A	P
Bi/Ch 113	4-0-8	Biochemistry of the Cell	01	Chan, D / Shan, S	TR 11:00 - 11:55	100 - Rock Auditorium BRD 151 BRN	
					R 19:00 - 20:55		
			02	Chan, D / Shan, S	TR 11:00 - 11:55	100 - Rock Auditorium BRD 151 BRN	
					W 14:00 - 15:55		
CNS/Bi/Psy 120	4-0-5	The Neuronal Basis of Consciousness	01	Koch, C	WF 14:00 - 15:55	100 - Rock Auditorium BRD	
Bi/CNS/Psy 133	3-0-6	Neurobiology and Evolution of Emotion: Do Flies Have Feelings? <i>Maximum Enrollment: 40 Students</i>	01	Anderson, D / Adolphs, R	MW 10:30 - 11:55	100 - Rock Auditorium BRD	

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BIOLOGY							
Bi 152	2-0-4	Introduction to Neuroethology	01	Konishi, M	TR 14:00 - 14:55	27 GTS	
Bi/CNS 157	2-3-4	Comparative Nervous Systems	01	Allman, J	F 14:00 - 15:55	200 BRD	
Bi 188	2-0-4	Human Genetics and Genomics	01	Wold, B	M 14:00 - 15:55	024 KRK	
Bi 190	2-0-4	Advanced Genetics	01	Sternberg, P	MW 11:00 - 11:55	101 KRK	
CS/CNS/Bi 191B	2-4-3	Biomolecular Computation	01	Winfree, E	TR 14:30 - 15:55	67 BRD	G
Bi 204	2-0-4	Developmental Gene Regulatory Networks: Theory and Practice <i>Permission by instructor required prior to registering</i>	01	Davidson, E	W 14:00 - 15:55	019 KRK	
Bi 205	2-0-4	Regulation by Degradation: The Ubiquitin System and Other Pathways	01	Varshavsky, A	T 13:00 - 14:25	100 - Rock Auditorium BRD	
Ge/Bi 244	5-0-0	Paleobiology Seminar	01	Kirschvink, J	W 19:30 - 21:25	151 ARM	
Bi 250C	3-0-6	Topics in Systems Biology	01	Elowitz, M / Sternberg, P	R 14:00 - 15:55	151 BRN	
Bi/BMB 251C	1-0-0	Current Research in Cellular and Molecular Biology	01	Sternberg, P / Deshaies, R / Hay, B	W 12:00 - 12:55	24 BBB	
Bi 252	2-0-2	Responsible Conduct of Research	01	Meyerowitz, E / Sternberg, P	M 14:00 - 15:55	100 - Rock Auditorium BRD	
SS/Psy/Bi/CNS 255	3-0-6	Topics in Emotion and Social Cognition <i>Course Cancelled</i>	01	Adolphs, R	T 19:00 - 21:55	315 BAX	G
CNS/Bi 286C	+	Special Topics in Computation and Neural Systems <i>Course Cancelled</i>	01	Mlodinow, L	T 14:00 - 15:55 R 13:00 - 14:55	100 - Rock Auditorium BRD 100 - Rock Auditorium BRD	G

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BIOLOGY							
Bi 299	+	Graduate Research	01	Stathopoulos, A	A	A	P
			02	Baltimore, D	A	A	P
			03	Allman, J	A	A	P
			04	Andersen, R	A	A	P
			05	Anderson, D	A	A	P
			06	Mazmanian, S	A	A	P
			07	Clemons, W	A	A	P
			08	Elowitz, M	A	A	P
			09	Benzer, S	A	A	P
			10	Bjorkman, P	A	A	P
			11	Bronner-Fraser, M	A	A	P
			12	Campbell, J	A	A	P
			13	Chan, D	A	A	P
			14	Davidson, E	A	A	P
			15	Deshaies, R	A	A	P
			16	Dickinson, M	A	A	P
			17	O'Doherty, J	A	A	P
			18	Dunphy, W	A	A	P
			19	Fraser, S	A	A	P
			20	Goddard, W	A	A	P
			21	Hay, B	A	A	P
			22	Kennedy, M	A	A	P
			23	Koch, C	A	A	P
			25	Laurent, G	A	A	P
			28	Mayo, S	A	A	P
			29	Meyerowitz, E	A	A	P
			30	Newman, D	A	A	P
			32	Patterson, P	A	A	P
			37	Rothenberg, E	A	A	P
			38	Schuman, E	A	A	P
			39	Shimojo, S	A	A	P
			41	Sternberg, P	A	A	P
			44	Winfree, E	A	A	P

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BIOLOGY							
Bi 299	+	Graduate Research	45	Wold, B	A	A	P
			46	Zinn, K	A	A	P
			47	Quake, S	A	A	P
			48	Jensen, G	A	A	P
			49	Leadbetter, J	A	A	P
			50	Elowitz, M	A	A	P
			51	Adolphs, R	A	A	P
			53	Smolke, C	A	A	P
BUSINESS ECONOMICS & MANAGEMENT							
BEM107	3-0-6	Advanced Corporate Finance: Governance, Transacting, and Valuation <i>Maximum Enrollment: 60 Students</i>	01	Cornell, B	W 18:00 - 20:55	25 BAX	P
BEM109	3-0-6	Fixed-Income and Credit-Risk Derivatives <i>Maximum Enrollment: 35 Students</i>	01	Cvitanic, J	TR 13:00 - 14:25	218 BAX	
BEM190	+	Undergraduate Research Project	01	McAfee, R	A	A	P
CHEMICAL ENGINEERING							
ChE064	3-0-6	Principles of Chemical Engineering	01	Seinfeld, J	MWF 10:00 - 10:55	106 SPL	G
ChE080	+	Undergraduate Research	01	Arnold, F	A	A	P
			02	Ravi, V	A	A	P
			13	Flagan, R	A	A	P
			14	Gavalas, G	A	A	P
			20	Kornfield, J	A	A	P
			34	Seinfeld, J	A	A	P
			36	Tirrell, D	A	A	P
			40	Smolke, C	A	A	P
ChE090B	0-4-5	Senior Thesis	01	Dickinson, M	A	A	G
			02	Giapis, K	A	A	G
			03	Seinfeld, J	A	A	G

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CHEMICAL ENGINEERING							
ChE090B	0-4-5	Senior Thesis	04	Tirrell, D	A	A	G
			05	Ravi, V	A	A	G
			06	Flagan, R	A	A	G
			07	Gavalas, G	A	A	G
Ch/ChE 091	1-0-2	Scientific Writing	01	Weitekamp, D	M 17:00 - 17:55	151 CRL	P
ChE103C	3-0-6	Transport Phenomena	01	Davis, M	MWF 09:00 - 09:55	106 SPL	
ChE105	3-0-6	Dynamics and Control of Chemical Systems	01	Asthagiri, A	TR 09:00 - 10:25	106 SPL	G
ChE130	1-5-3	Biomolecular Engineering Laboratory	01	Smolke, C	TR 13:00 - 14:25	102 SPL	
ChE/Ch 148	3-0-6	Polymer Physics	01	Wang, Z	TR 13:00 - 14:25	106 SPL	
ChE/Ch 155	3-0-6	Chemistry of Catalysis	01	Davis, M / Labinger, J	TR 10:30 - 11:55	106 SPL	
ChE/BE 163	3-0-6	Introduction to Engineering Biological Molecules and Systems	01	Arnold, F	TR 14:30 - 15:55	102 SPL	
ChE280	+	Chemical Engineering Research	01	Arnold, F	A	A	P
			02	Asthagiri, A	A	A	P
			03	Atwater, H	A	A	P
			04	Haile, S	A	A	P
			07	Brady, J	A	A	P
			09	Collier, C	A	A	P
			10	Davis, M	A	A	P
			12	Dougherty, D	A	A	P
			13	Flagan, R	A	A	P
			14	Fraser, S	A	A	P
			16	Giapis, K	A	A	P
17	Goddard, W	A	A	P			

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CHEMICAL ENGINEERING							
ChE280	+	Chemical Engineering Research	21	Kornfield, J	A	A	P
			23	Lewis, N	A	A	P
			29	Parker, C	A	A	P
			32	Richardson, M	A	A	P
			36	Tirrell, D	A	A	P
			37	Wang, Z	A	A	P
			40	Seinfeld, J	A	A	P
			41	Yung, Y	A	A	P
			42	Heath, J	A	A	P
			44	Smolke, C	A	A	P
CHEMISTRY							
Ch 003A	0-5-1	Fundamental Techniques of Experimental Chemistry <i>Sections 1 & 2 reserved for Freshmen //</i> <i>Maximum enrollment: 20 students per section</i>	01	Raymond, J	M 14:00 - 15:55 M 19:00 - 21:55	107 MEAD 107 MEAD	P
			02	Raymond, J	T 13:00 - 17:55	107 MEAD	P
			03	Raymond, J	W 13:00 - 17:55	107 MEAD	P
			04	Raymond, J	R 13:00 - 17:55	107 MEAD	P
			05	Raymond, J	F 08:00 - 09:55 F 13:00 - 15:55	107 MEAD 107 MEAD	P
			06	Raymond, J	TR 09:00 - 11:55	107 MEAD	P
			Ch 003B	1-6-1	Experimental Procedures of Synthetic Chemistry <i>Maximum enrollment: 6 students per section</i> <i>//All Sections will meet for a lecture on Monday</i> <i>14:00 - 14:55 in 132 Noyes</i>	01	Raymond, J
02	Raymond, J	M 14:00 - 14:55 TR 08:00 - 10:55				132 NYS 105 MEAD	
03	Raymond, J	M 14:00 - 14:55 T 08:00 - 10:55 T 13:00 - 15:55				132 NYS 105 MEAD 105 MEAD	
04	Raymond, J	M 14:00 - 14:55 T 08:00 - 10:55 W 13:00 - 15:55				132 NYS 105 MEAD 105 MEAD	
05	Raymond, J	M 14:00 - 14:55 WR 08:00 - 10:55				132 NYS 105 MEAD	
06	Raymond, J	M 14:00 - 14:55				132 NYS	

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CHEMISTRY							
Ch 003B	1-6-1	Experimental Procedures of Synthetic Chemistry <i>Maximum enrollment: 6 students per section</i> <i>//All Sections will meet for a lecture on Monday 14:00 - 14:55 in 132 Noyes</i>	06	Raymond, J	W 08:00 - 10:55	105 MEAD	
					T 13:00 - 15:55	105 MEAD	
			07	Raymond, J	M 14:00 - 14:55	132 NYS	
					W 08:00 - 10:55	105 MEAD	
					W 13:00 - 15:55	105 MEAD	
			08	Raymond, J	M 14:00 - 14:55	132 NYS	
					R 08:00 - 10:55	105 MEAD	
					T 13:00 - 15:55	105 MEAD	
			09	Raymond, J	M 14:00 - 14:55	132 NYS	
					R 08:00 - 10:55	105 MEAD	
		W 13:00 - 15:55	105 MEAD				
			10	Raymond, J	M 14:00 - 14:55	132 NYS	
					TW 13:00 - 15:55	105 MEAD	
Ch 005A	1-9-2	Advanced Techniques of Synthesis and Analysis	01	Dougherty, D	OM,M 16:00 - 16:55	151 CRL	
Ch 006B	0-6-4	Application of Physical Methods to Chemical Problems	01	Okumura, M / Beauchamp, J / Collier, C	OM,R 14:00 - 14:55	33 NYS	
Ch 007	1-6-2	Advanced Experimental Methods in Bioorganic Chemistry	01	Hsieh-Wilson, L	OM,M 15:00 - 15:55	356 CRL	
Ch 010C	1-6-1	Frontiers in Chemistry <i>Must have instructor's permission prior to registering for course.</i>	01	Barton, J / Dervan, P	R 12:00 - 12:55	115 BCK	P
Ch 014	2-0-4	Chemical Equilibrium and Analysis	01	Rees, D / Richards, J	TR 11:00 - 11:55	147 NYS	G
Ch 021C	3-0-6	The Physical Description of Chemical Systems	01	Okumura, M	MWF 13:00 - 13:55	132 NYS	G
Ch 024B	3-0-6	Introduction to Biophysical Chemistry	01	Chan, S / Rees, D	MWF 10:00 - 10:55	132 NYS	
Ch 041C	3-0-6	Organic Chemistry	01	Stoltz, B	MWF 09:00 - 09:55	147 NYS	

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CHEMISTRY							
Ch 080	+	Chemical Research	01	Arnold, F	A	A	P
			02	Dervan, P	A	A	P
			03	Hsieh-Wilson, L	A	A	P
			04	Beauchamp, J	A	A	P
			05	Marcus, R	A	A	P
			08	Campbell, J	A	A	P
			16	Goddard, W	A	A	P
			17	Gray, H	A	A	P
			20	Kornfield, J	A	A	P
			23	MacMillan, D	A	A	P
			27	Okumura, M	A	A	P
			29	Peters, J	A	A	P
			35	Stoltz, B	A	A	P
			36	Tirrell, D	A	A	P
			37	Grubbs, R	A	A	P
Ch 081	+	Independent Reading in Chemistry	01	Bercaw, J	A	A	P
			17	Gray, H	A	A	P
Ch/ChE 091	1-0-2	Scientific Writing	01	Weitekamp, D	M 17:00 - 17:55	151 CRL	P
Ch 102	3-0-6	Introduction to Inorganic Chemistry <i>First class meeting will be Thursday, March 29th // Any interested students with a conflicting schedule should confer with professor.</i>	01	Peters, J	TR 14:00 - 15:25	147 NYS	G
Bi/Ch 113	4-0-8	Biochemistry of the Cell	01	Chan, D / Shan, S	TR 11:00 - 11:55 R 19:00 - 20:55	100 - Rock Auditorium BRD 151 BRN	
			02	Chan, D / Shan, S	TR 11:00 - 11:55 W 14:00 - 15:55	100 - Rock Auditorium BRD 151 BRN	
Ch 125C	3-0-6	The Elements of Quantum Chemistry	01	Weitekamp, D	MWF 11:00 - 11:55	132 NYS	G

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CHEMISTRY							
Ch 126	3-0-6	Molecular Spectra and Molecular Structure	01	Collier, C	MWF 11:00 - 11:55	147 NYS	G
Ch 135B	3-0-6	Chemical Dynamics	01	Kuppermann, A	OM,W 13:30 - 14:25	147 NYS	
ChE/Ch 148	3-0-6	Polymer Physics	01	Wang, Z	TR 13:00 - 14:25	106 SPL	
Ch 154B	3-0-6	Organometallic Chemistry	01	Peters, J	OM,F 15:00 - 15:55	314 NYS	G
ChE/Ch 155	3-0-6	Chemistry of Catalysis	01	Davis, M / Labinger, J	TR 10:30 - 11:55	106 SPL	
Ch 166	3-0-6	Nonequilibrium Statistical Mechanics	01	Marcus, R	TR 09:00 - 10:25	132 NYS	
ESE/Ge/Ch 171	3-0-6	Atmospheric Chemistry I	01	Wennberg, P / Seinfeld, J	MWF 13:00 - 13:55	142 KCK	
ESE/Ch/Ge 175B	3-0-6	Environmental Organic Chemistry <i>Course Cancelled</i>	01	Hoffmann, M	MWF 10:00 - 10:55	102 SPL	
Ch 180	+	Chemical Research	01 16	Gray, H Goddard, W	A A	A A	P P
Ch 213C	1-0-11	Advanced Ligand Field Theory	01	Gray, H	F 13:00 - 13:55	408 BCK	G
Ch 227B	3-0-6	Advanced Topics in Chemical Physics	01	Heath, J	TF 14:30 - 15:55	16 NYS	P
Ch 228	3-0-6	Dynamics and Complexity in Physical and Life Sciences	01	Zewail, A	TR 16:00 - 17:25	113 NYS	G
Ch 280	+	Chemical Research	01 03 04 05 06	Arnold, F Barton, J Beauchamp, J Bercaw, J Blake, G	A A A A A	A A A A A	P P P P P

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CHEMISTRY							
Ch 280	+	Chemical Research	07	Shan, S	A	A	P
			08	Bjorkman, P	A	A	P
			09	Collier, C	A	A	P
			10	Davis, M	A	A	P
			11	Dervan, P	A	A	P
			12	Dougherty, D	A	A	P
			13	Eiler, J	A	A	P
			15	Giapis, K	A	A	P
			16	Goddard, W	A	A	P
			17	Gray, H	A	A	P
			18	Grubbs, R	A	A	P
			19	Hsieh-Wilson, L	A	A	P
			20	Kornfield, J	A	A	P
			22	Lewis, N	A	A	P
			23	MacMillan, D	A	A	P
			24	Marcus, R	A	A	P
			25	Mayo, S	A	A	P
			26	Ponce, A	A	A	P
			27	Okumura, M	A	A	P
			29	Peters, J	A	A	P
			30	Rees, D	A	A	P
			33	Roberts, R	A	A	P
			34	Seinfeld, J	A	A	P
			35	Stoltz, B	A	A	P
			36	Tirrell, D	A	A	P
			38	Weitekamp, D	A	A	P
			39	Zewail, A	A	A	P
			40	Fraser, S	A	A	P
			41	Atwater, H	A	A	P
			42	Pierce, N	A	A	P
			43	Hoffmann, M	A	A	P
			44	Heath, J	A	A	P
			45	Quake, S	A	A	P

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CHEMISTRY							
Ch 280	+	Chemical Research	46	Adkins, J	A	A	P
			48	Wennberg, P	A	A	P
			50	Hoffmann, M	A	A	P
			51	Smolke, C	A	A	P
CIVIL ENGINEERING							
ME/CE 096	+	Mechanical Engineering Laboratory <i>6 or 9 units as arranged with the instructor</i>	01	Goodwin, D	OM,T 13:00 - 13:55	306 TOM	
Ae/APh/CE/ME 101C	3-0-6	Fluid Mechanics	01	Gharib, M / Pullin, D	MWF 10:00 - 10:55	101 GUG	G
Ae/AM/CE/ME 102C	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	101 GUG	G
CE 130C	1-0-0	Civil Engineering Seminar	01	Hall, J	R 16:00 - 16:55	206 TOM	P
CE 160C	3-0-6	Structural and Earthquake Engineering	01	Hall, J	MW 13:00 - 13:55 F 11:00 - 11:55	306 TOM 306 TOM	G
CE/Ge 181	3-0-6	Engineering Seismology	01	Heaton, T	OM,M 15:00 - 15:55	210 TOM	G
CE 200	+	Advanced Work in Civil Engineering	01	Staff	A	A	P
CE 300	+	Research in Civil Engineering	01	Beck, J	A	A	P
			02	Hall, J	A	A	P
			03	Heaton, T	A	A	P
			04	Iwan, W	A	A	P
COMPUTATION & NEURAL SYS							
CNS/Bi/Psy 120	4-0-5	The Neuronal Basis of Consciousness	01	Koch, C	WF 14:00 - 15:55	100 - Rock Auditorium BRD	
Bi/CNS/Psy 133	3-0-6	Neurobiology and Evolution of Emotion: Do Flies Have Feelings?	01	Anderson, D / Adolphs, R	MW 10:30 - 11:55	100 - Rock Auditorium BRD	

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COMPUTATION & NEURAL SYS							
Bi/CNS/Psy 133	3-0-6	Neurobiology and Evolution of Emotion: Do Flies Have Feelings? <i>Maximum Enrollment: 40 Students</i>					
EE/CNS/CS 148B	3-0-6	Selected Topics in Computational Vision	01	Perona, P	TR 10:30 - 11:55	080 MRE	
Bi/CNS 157	2-3-4	Comparative Nervous Systems	01	Allman, J	F 14:00 - 15:55	200 BRD	
CS/CNS 174	3-6-3	Computer Graphics Projects	01	Barr, A	MWR 15:00 - 15:55	74 JRG	
CNS180	+	Research in Computation and Neural Systems	01	Fraser, S	A	A	P
			02	Adami, C	A	A	P
			03	Pierce, N	A	A	P
			04	Andersen, R	A	A	P
			05	Burdick, J	A	A	P
			09	Dickinson, M	A	A	P
			11	Koch, C	A	A	P
			13	Laurent, G	A	A	P
			14	Quartz, S	A	A	P
			15	Perona, P	A	A	P
			17	Schuman, E	A	A	P
			18	Shimojo, S	A	A	P
			19	Siapas, A	A	A	P
			21	Winfree, E	A	A	P
			22	Wold, B	A	A	P
			23	Kennedy, M	A	A	P
			24	Adolphs, R	A	A	P
CS/CNS/Bi 191B	2-4-3	Biomolecular Computation	01	Winfree, E	TR 14:30 - 15:55	67 BRD	G
Psy/SS/CNS 254	3-0-6	Neural Foundations of Preference Formation and Consumer Choice	01	Rangel, A	TR 14:30 - 15:55	128 BAX	

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COMPUTATION & NEURAL SYS							
SS/Psy/Bi/CNS 255	3-0-6	Topics in Emotion and Social Cognition <i>Course Cancelled</i>	01	Adolphs, R	T 19:00 - 21:55	315 BAX	G
CNS280	+	Research in Computation and Neural Systems	01	Abu-Mostafa, Y	A	A	P
			02	Adami, C	A	A	P
			04	Andersen, R	A	A	P
			05	Bruck, J	A	A	P
			09	Koch, C	A	A	P
			10	Konishi, M	A	A	P
			11	Laurent, G	A	A	P
			12	Perona, P	A	A	P
			15	Shimojo, S	A	A	P
			16	Siapas, A	A	A	P
			17	Sternberg, P	A	A	P
			18	Wold, B	A	A	P
			19	Winfree, E	A	A	P
			20	Lester, H	A	A	P
			21	Dickinson, M	A	A	P
			22	Quartz, S	A	A	P
			23	O'Doherty, J	A	A	P
CNS/Bi 286C	+	Special Topics in Computation and Neural Systems <i>Course Cancelled</i>	01	Mlodinow, L	T 14:00 - 15:55 R 13:00 - 14:55	100 - Rock Auditorium BRD 100 - Rock Auditorium BRD	G
COMPUTER SCIENCE							
CS 003	2-4-3	Introduction to Software Engineering	01	Vanderwaart, J	MW 14:00 - 14:55	74 JRG	P
Ma/CS 006C	3-0-6	Introduction to Discrete Mathematics	01	Kechris, A	MWR 13:00 - 13:55	153 SLN	
CS 011	0-3-0	Computer Language Shop	01	Pinkston, D / Vanier, M	OM,M 21:00 - 21:55	74 JRG	P

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COMPUTER SCIENCE							
CS 024	3-3-3	Introduction to Computing Systems	01	Martin, A / Vanderwaart, J	MW 10:30 - 11:55	74 JRG	
CS 038	3-0-6	Introduction to Algorithms	01	Chandy, K	TR 10:30 - 11:55	74 JRG	G
EE/CS 052	1-11-0	Microprocessor Systems Laboratory	01	George, G	MWF 15:00 - 15:55	070 MRE	
EE/CS 053	+	Microprocessor Project Laboratory	01	George, G	OM,W 16:00 - 16:55	070 MRE	
EE/CS 054	+	Advanced Microprocessor Projects Laboratory	01	George, G	OM,W 16:00 - 16:55	070 MRE	
CS/EE/ME 075C	+	Introduction to Multidisciplinary Systems Engineering	01	Murray, R / Burdick, J / Chandy, K / Perona, P	M 18:00 - 18:55	74 JRG	
EE/CS 080C	9-0-0	Senior Thesis	01	Potter, K	A	A	G
CS 081C	+	Undergraduate Laboratory in Computer Science	01	McEliece, R	A	A	P
			02	Barr, A	A	A	P
			03	Chandy, K	A	A	P
			06	Low, S	A	A	P
			08	Murray, R	A	A	P
			11	Schulman, L	A	A	P
CS 090	+	Undergraduate Research in Computer Science	01	Winfree, E	A	A	P
			02	Barr, A	A	A	P
			03	Low, S	A	A	P
			04	Umans, C	A	A	P
			05	Bruck, J	A	A	P
			06	Schulman, L	A	A	P
			07	Desbrun, M	A	A	P
			08	Schroeder, P	A	A	P
			10	Perona, P	A	A	P

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COMPUTER SCIENCE							
CS 101C	0-0-0	Special Topics in Computer Science <i>Section 1: Combinatorial Geometry (1-0-5) //</i> <i>Section 2: GPU Programming (3-0-6) //Section</i> <i>3: Database Implementation Project (1-8-0)</i>	01	Schulman, L	MW 13:00 - 13:55	115 BCK	
			02	Barr, A	MWF 13:00 - 13:55	74 JRG	
			03	Pinkston, D	F 13:00 - 13:55	287 JRG	
Ma/CS 117C	3-0-6	Computability Theory	01	Caicedo, A	TR 13:00 - 14:25	151 SLN	
CS/EE/Ma 129C	1-4-4	Information And Complexity	01	Winfree, E	A	A	
CS 134C	3-6-3	Computing Systems Laboratory	01	Hickey, J	F 15:00 - 15:55	74 JRG	
EE/CNS/CS 148B	3-0-6	Selected Topics in Computational Vision	01	Perona, P	TR 10:30 - 11:55	080 MRE	
CS 151	3-0-6	Complexity Theory	01	Umans, C	TR 13:00 - 14:25	74 JRG	
CS/CNS 174	3-6-3	Computer Graphics Projects	01	Barr, A	MWR 15:00 - 15:55	74 JRG	
CS 175	3-3-3	Geometric Modeling	01	Schroeder, P	TR 10:30 - 11:55	287 JRG	
CS 180	+	Master's Thesis Research	01	Abu-Mostafa, Y	A	A	P
			02	Desbrun, M	A	A	P
			03	Chandy, K	A	A	P
			06	Hickey, J	A	A	P
			07	Low, S	A	A	P
			08	Martin, A	A	A	P
			11	Schroeder, P	A	A	P
			13	Winfree, E	A	A	P
			14	Umans, C	A	A	P
			15	Wold, B	A	A	P
CS/EE 181C	3-6-3	VLSI Design Laboratory	01	Martin, A	TR 13:00 - 14:25	262 JRG	

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COMPUTER SCIENCE							
CS/CNS/Bi 191B	2-4-3	Biomolecular Computation	01	Winfree, E	TR 14:30 - 15:55	67 BRD	G
CS 280	+	Research in Computer Science	01	Abu-Mostafa, Y	A	A	P
			02	Barr, A	A	A	P
			03	Cvitanic, J	A	A	P
			04	Umans, C	A	A	P
			05	Desbrun, M	A	A	P
			06	Hickey, J	A	A	P
			07	Low, S	A	A	P
			08	Martin, A	A	A	P
			10	Perona, P	A	A	P
			11	Schroeder, P	A	A	P
			12	Schulman, L	A	A	P
			CS 286C	2-0-7	Seminar in Computer Science <i>Topic: Distributed Control (9 Units)</i>	01	Chandy, K / Murray, R
CONTROL & DYNAMICAL SYSTEMS							
CDS090C	0-0-9	Senior Thesis in Control & Dynamical Systems	01	Murray, R	A	A	G
CDS104	2-0-4	Introductory Concepts for Dynamical Systems	01	Marsden, J	TR 14:30 - 15:25	214 STL	
CDS190	+	Independent Work in Control and Dynamical Systems	01	Murray, R	A	A	P
CDS205	3-0-6	Geometric Mechanics	01	Marsden, J	TR 10:30 - 11:55	214 STL	
CDS270	+	Advanced Topics in Systems and Control <i>Sec. 1: Nonlinear and Adaptive Control/Cross-Listed with Ae 240// Sec. 2: Formal Methods for Networked Embedded Systems//Sec. 3: Stochastic System Analysis and Bayesian Updating</i>	01	Lavretsky, E	F 10:00 - 11:55	214 STL	
			02	Doyle, J	OM,A	A	
			03	Beck, J	TR 09:00 - 10:25	306 TOM	

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CONTROL & DYNAMICAL SYSTEMS							
CDS280	+	Advanced Topics in Geometric Mechanics or Dynamical Systems Theory	01	Marsden, J	T 13:00 - 14:55	114 STL	
CDS300C	+	Research in Control and Dynamical Systems	02	Doyle, J	A	A	P
			03	Schuman, E	A	A	P
			04	Mabuchi, H	A	A	P
			05	Marsden, J	A	A	P
			06	Murray, R	A	A	P
			07	Kuppermann, A	A	A	P
			08	Quartz, S	A	A	P
			09	Elowitz, M	A	A	P
			ECONOMICS				
Ec 101	3-0-6	Selected Topics in Economics: Behavioral Economics	01	Camerer, C	M 19:00 - 21:55	25 BAX	
Ec 140	3-0-6	Economic Progress	01	Border, K / Hoffman, P	TR 14:30 - 15:55	127 BAX	
Ec/PS 160C	3-0-6	Laboratory Experiments in the Social Sciences	01	Plott, C	MW 10:00 - 11:55	210 BAX	
PS/Ec 172	3-0-6	Noncooperative Games in Social Sciences	01	Echenique, F	TR 13:00 - 14:25	24 BBB	
Ec 181	3-0-6	Convex Analysis and Economic Theory	01	Border, K	TR 10:30 - 11:55	315 BAX	
Ec/PS 190	+	Undergraduate Research	01	Alvarez, R	A	A	P
			02	Plott, C	A	A	P
			03	Spitzer, M	A	A	P
			04	Echenique, F	A	A	P
ELECTRICAL ENGINEERING							
EE 005	2-3-1	Introduction to Embedded Systems	01	George, G	MW 13:00 - 13:55	070 MRE	P

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ELECTRICAL ENGINEERING							
EE 040	3-0-6	Introduction to Solid-State Sensors and Actuators	01	Tai, Y	MW 13:00 - 14:25	080 MRE	
EE/CS 052	1-11-0	Microprocessor Systems Laboratory	01	George, G	MWF 15:00 - 15:55	070 MRE	
EE/CS 053	+	Microprocessor Project Laboratory	01	George, G	OM,W 16:00 - 16:55	070 MRE	
EE/CS 054	+	Advanced Microprocessor Projects Laboratory	01	George, G	OM,W 16:00 - 16:55	070 MRE	
CS/EE/ME 075C	+	Introduction to Multidisciplinary Systems Engineering	01	Murray, R / Burdick, J / Chandy, K / Perona, P	M 18:00 - 18:55	74 JRG	
EE/CS 080C	9-0-0	Senior Thesis	01	Potter, K	A	A	G
EE 090	1-8-0	Analog Electronics Project Laboratory	01	Megdal, B	T 16:00 - 16:55	080 MRE	
EE 099	+	Advanced Work in Electrical Engineering	01 02 03 04 05 06	George, G Perona, P Scherer, A Meyerowitz, E Megdal, B Murray, R	A A A A A A	A A A A A A	P P P P P P
EE 112B	3-0-6	Introduction to Digital Signal Processing	01	Vaidyanathan, P	TR 13:00 - 14:25	070 MRE	
EE/Ma 127B	3-0-6	Error-Correcting Codes	01	McEliece, R	MWF 09:00 - 09:55	070 MRE	
CS/EE/Ma 129C	1-4-4	Information And Complexity	01	Winfree, E	A	A	
APh/EE 132	3-0-6	Optoelectronic Materials and Devices	01	Atwater, H	TR 10:30 - 11:55	104 WAT	

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ELECTRICAL ENGINEERING							
EE/CNS/CS 148B	3-0-6	Selected Topics in Computational Vision	01	Perona, P	TR 10:30 - 11:55	080 MRE	
EE 153	3-2-7	Microwave Circuits and Antennas	01	Antsos, D	W 15:00 - 16:55 F 15:00 - 15:55	080 MRE 080 MRE	G
EE 163B	3-0-6	Communication Theory	01	Quirk, K	MW 13:00 - 14:25	102 SPL	
EE 164	3-0-6	Stochastic and Adaptive Signal Processing	01	Hassibi, B	TR 10:30 - 11:55	070 MRE	
EE/BE 166	3-1-5	Optical Methods for Biomedical Imaging and Diagnosis	01	Yang, C	TR 13:00 - 14:25	080 MRE	
EE 167	3-0-6	Data Compression	01	Dolinar, S / Kiely, A	MF 10:30 - 11:55	080 MRE	
CS/EE 181C	3-6-3	VLSI Design Laboratory	01	Martin, A	TR 13:00 - 14:25	262 JRG	
EE 291	+	Advanced Work in Electrical Engineering	01	Atwater, H	A	A	P
			02	Ho, T	A	A	P
			03	Bruck, J	A	A	P
			04	Burdick, J	A	A	P
			05	Abu-Mostafa, Y	A	A	P
			06	Doyle, J	A	A	P
			07	Effros, M	A	A	P
			08	Heath, J	A	A	P
			09	George, G	A	A	P
			10	Weinreb, S	A	A	P
			11	Hajimiri, S	A	A	P
			12	Hassibi, B	A	A	P
			13	Campbell, J	A	A	P
			14	Low, S	A	A	P
			15	McEliece, R	A	A	P
			17	Murray, R	A	A	P
			18	Perona, P	A	A	P

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ELECTRICAL ENGINEERING							
EE 291	+	Advanced Work in Electrical Engineering	19	Vahala, K	A	A	P
			20	Koch, C	A	A	P
			21	Psaltis, D	A	A	P
			23	Quartz, S	A	A	P
			24	Roukes, M	A	A	P
			25	Rutledge, D	A	A	P
			26	Scherer, A	A	A	P
			28	Tai, Y	A	A	P
			29	Vaidyanathan, P	A	A	P
			30	Yariv, A	A	A	P
			32	Yang, C	A	A	P
			34	Martin, A	A	A	P
			35	Avouac, J	A	A	P
			36	Bridges, W	A	A	P
37	Zmuidzinas, J	A	A	P			
ENGINEERING							
E 010	1-0-2	Technical Seminar Presentations <i>Maximum enrollment: 6 students per section</i>	01	Fender, A	OM,T 19:30 - 20:25 M 09:00 - 09:55	142 KCK	G
			02	Fender, A	OM,T 19:30 - 20:25 M 10:00 - 10:55	142 KCK	G
			03	Fender, A	OM,T 19:30 - 20:25 M 11:00 - 11:55	142 KCK	G
			04	Fender, A	OM,T 19:30 - 20:25 W 09:00 - 09:55	142 KCK	G
			05	Fender, A	OM,T 19:30 - 20:25 W 10:00 - 10:55	142 KCK	G
			06	Fender, A	OM,T 19:30 - 20:25 W 11:00 - 11:55	142 KCK	G
			07	Fender, A	OM,T 19:30 - 20:25 F 09:00 - 09:55	142 KCK	G
			08	Fender, A	OM,T 19:30 - 20:25 F 10:00 - 10:55	142 KCK	G

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ENGINEERING							
E 010	1-0-2	Technical Seminar Presentations <i>Maximum enrollment: 6 students per section</i>	09	Fender, A	OM,T 19:30 - 20:25 F 11:00 - 11:55	142 KCK 142 KCK	G
E 011	1-0-2	Written Technical Communications in Engineering and Applied Science	01 02	Epalle, M Readhead, C	T 11:00 - 11:55 R 15:00 - 15:55	206 TOM 301 TOM	
E/ME 103	3-0-6	Management of Technology <i>Maximum enrollment: 20 students</i>	01	Pickar, K	TR 14:30 - 15:55	306 TOM	
E 150C	1-0-0	Engineering Seminar	01	Goodwin, D	A	A	P
ENGLISH							
Hum/En 005	3-0-6	Major British Authors <i>Attendance at the first class is required. //</i> <i>Maximum enrollment: 17 students</i>	01	La Belle, J	TR 09:00 - 10:25	237 BAX	
Hum/En 007	3-0-6	Modern European Literature <i>Attendance at the first class is</i> <i>required.//Maximum enrollment: 17 students</i>	01	Gilmartin, K	T 09:00 - 10:55 R 09:00 - 09:55	218 BAX 218 BAX	
En 084	3-0-6	Writing Science	01	Staff	OM,M 12:00 - 12:55	15 DAB	
En 086	3-0-6	Fiction and Creative Nonfiction Writing <i>Writing the Real and the Surreal</i>	01	Magun, C	W 19:00 - 21:55	115 DAB	
En 098	+	Reading in English	01 02	Gilmartin, K Sutherland, J	A A	A A	P P
En 099B	1-0-8	Senior Tutorial for English Majors	01 02 03	Gilmartin, K Sutherland, J Pigman, G	A A A	A A A	
En 121	3-0-6	Literature and Its Readers	01	Haugen, K	T 19:00 - 21:55	117 DAB	G
En 124	3-0-6	20th-Century British Fiction <i>Course description available at</i> <i>https://courses.hss.caltech.edu/Spring2007/En12</i>	01	Pigman, G	TR 10:30 - 11:55	115 DAB	

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ENGLISH							
En 129	3-0-6	Enlightenment Fiction	01	Gilmartin, K	T 19:00 - 21:55	127 BAX	
En 150	3-0-6	Fundamentals of the Art of Poetry <i>Maximum Enrollment: 25 Students</i>	01	Mandel, O	MWR 15:00 - 15:55	315 BAX	
En 181C	3-0-6	Classics of Science Fiction: The 1960s <i>Maximum Enrollment: 25 students</i>	01	Sutherland, J	M 19:00 - 21:55	127 BAX	
En 181D	3-0-6	Jane Austen, the Six Novels <i>Maximum Enrollment: 30 Students</i>	01	Sutherland, J	W 19:00 - 21:55	127 BAX	
ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE090	+	Undergraduate Laboratory Research in Environmental Science and Engineering	04 06	Hoffmann, M Leadbetter, J	A A	A A	P P
ESE100	+	Special Topics in Environmental Engineering Science	02 04 07 09 10 12	Flagan, R Hoffmann, M Newman, D Seinfeld, J Wennberg, P Schneider, T	A A A A A A	A A A A A A	P P P P P P
ESE/Ge 148C	3-0-6	Global Environmental Science: Biogeochemical Cycles	01	Sessions, A	MWF 10:00 - 10:55	251 ARM	G
ESE150C	1-0-0	Seminar in Environmental Science and Engineering	01	Leadbetter, J	W 16:00 - 16:55	142 KCK	P
ESE/Ge 153	3-0-6	Atmosphere and Ocean Dynamics	01	Ingersoll, A	MWR 12:00 - 12:55	176 SMD	
ESE159	1-6-2	Environmental Analysis Laboratory	01	Flagan, R / Leadbetter, J	TR 13:00 - 15:55	111 KCK	
Ge/ESE 170	3-2-4	Microbial Ecology	01	Orphan, V	MWF 11:00 - 11:55	215 NMD	

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ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE/Ge/Ch 171	3-0-6	Atmospheric Chemistry I	01	Wennberg, P / Seinfeld, J	MWF 13:00 - 13:55	142 KCK	
ESE/Ch/Ge 175B	3-0-6	Environmental Organic Chemistry <i>Course Cancelled</i>	01	Hoffmann, M	MWF 10:00 - 10:55	102 SPL	
ESE300	+	Thesis Research	01	Adkins, J	A	A	P
			02	Sessions, A	A	A	P
			03	Hering, J	A	A	P
			04	Hoffmann, M	A	A	P
			06	Leadbetter, J	A	A	P
			08	Randerson, J	A	A	P
			09	Seinfeld, J	A	A	P
			10	Wennberg, P	A	A	P
			11	Yung, Y	A	A	P
			12	Schneider, T	A	A	P
FILM							
F/Hum 032	1-1-1	Humanities on Film <i>Film series on Preston Sturges // For course description, please see https://courses.hss.caltech.edu/Spring2007/hum32</i>	01	Jurca, C	OM,W 19:00 - 19:55	19 BAX	
H/F 136	2-2-5	Ethnic Visions	01	Rosenstone, R	T 19:00 - 21:55 R 13:00 - 14:55	Lecture Hall BAX 125 BAX	
GEOLOGY							
Ge 001	3-3-3	Earth and Environment <i>Field Trip Dates: May 5, May 12</i>	01	Brown, M	MWF 14:00 - 14:55	155 ARM	G
Ge/Ay 011C	3-0-6	Planetary Sciences <i>Taught concurrently with Ge/Ay 103</i>	01	Ingersoll, A	MWF 13:00 - 13:55	162 SMD	
Ge 013	1-0-2	Scientific Writing Tutorial in the Geological and Planetary Sciences	01	Kirschvink, J / Youra, S	T 14:00 - 14:55	215 NMD	

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GEOLOGY							
Ge 040	+	Special Problems for Undergraduates	01	Kirschvink, J	A	A	P
Ge 041C	+	Undergraduate Research and Bachelor's Thesis	01	Grotzinger, J	A	A	P
			02	Newman, D	A	A	P
			05	Sieh, K	A	A	P
			11	Asimow, P	A	A	P
Ge 100C	1-0-0	Geology Club	01	Kirschvink, J	R 16:00 - 16:55	151 ARM	P
Ge 103	3-0-6	Introduction to the Solar System <i>Taught concurrently with Ge/Ay 011C</i>	01	Ingersoll, A	MWF 13:00 - 13:55	162 SMD	
Ge 106	+	Introduction to Field and Structural Geology <i>Field trip dates: TBA</i>	01	Wernicke, B	TR 10:30 - 11:55 R 14:30 - 17:25	215 NMD 215 NMD	
Ge 109	1-0-2	Oral Presentation	01	Bikle, K	R 17:00 - 18:55	151 ARM	P
Ge 111A	3-3-0	Applied Geophysics Seminar and Field Course	01	Clayton, R / Stock, J	TR 09:00 - 10:25	162 SMD	
Ge 115B	+	Petrology and Petrography: Metamorphic Petrology and Petrography <i>Course Cancelled</i>	01	Eiler, J	MWF 13:00 - 13:55 T 10:00 - 12:55	267 ARM 267 ARM	
Ge 121B	0-9-3	Advanced Field and Structural Geology <i>Field trip dates: April 19-22, May 11-13, May 25-27</i>	01	Saleeby, J	R 19:00 - 21:55	215 NMD	
Ge 124A	0-0-6	Paleomagnetism and Magnetostratigraphy	01	Kirschvink, J	MWF 15:00 - 15:55	267 ARM	
Ge 124B	3-3-3	Paleomagnetism and Magnetostratigraphy	01	Kirschvink, J	MWF 15:00 - 15:55	267 ARM	
Ge 136C	1-0-2	Regional Field Geology of the Southwestern U.S. <i>Field Trip dates: TBD</i>	01	Kirschvink, J	OM,M 13:00 - 13:25	151 ARM	P

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GEOLOGY							
ESE/Ge 148C	3-0-6	Global Environmental Science: Biogeochemical Cycles	01	Sessions, A	MWF 10:00 - 10:55	251 ARM	G
Ge 150	3-0-6	Planetary Atmospheres	01	Richardson, M	MWF 14:00 - 14:55	162 SMD	
Ge 151	3-3-3	Fundamentals of Planetary Surfaces <i>2 hour lab - TBA//Field Trip Dates : April 7-8, April 14-15</i>	01	Aharonson, O	TR 13:00 - 14:25	251 ARM	
ESE/Ge 153	3-0-6	Atmosphere and Ocean Dynamics	01	Ingersoll, A	MWR 12:00 - 12:55	176 SMD	
Ge 159	3-0-6	Planetary Evolution and Habitability	01	Yung, Y	T 15:00 - 15:55 R 19:00 - 20:55	162 SMD 176 SMD	
Ge 163	3-0-6	Geodynamics	01	Gurnis, M / Simons, M	TR 10:30 - 11:55	162 SMD	
Ge/ESE 170	3-2-4	Microbial Ecology	01	Orphan, V	MWF 11:00 - 11:55	215 NMD	
ESE/Ge/Ch 171	3-0-6	Atmospheric Chemistry I	01	Wennberg, P / Seinfeld, J	MWF 13:00 - 13:55	142 KCK	
ESE/Ch/Ge 175B	3-0-6	Environmental Organic Chemistry <i>Course Cancelled</i>	01	Hoffmann, M	MWF 10:00 - 10:55	102 SPL	
Ge 179C	1-0-0	Seismological Laboratory Seminar	01	Helmberger, D	F 16:00 - 16:55	256 SMD	P
CE/Ge 181	3-0-6	Engineering Seismology	01	Heaton, T	OM,M 15:00 - 15:55	210 TOM	G
Ge 190	3-3-3	The Nature and Evolution of the Earth <i>Field Trip dates: TBD</i>	01	Prothero, D	MWF 10:00 - 10:55 T 15:00 - 16:55	267 ARM 267 ARM	
Ge 193	+	Special Topics in Geophysics <i>Units (3-0-6)//See http://www.ipgp.jussieu.fr/~tarantola/Files/Profesional/Teaching/CalTech/ for course</i>	01	Tarantola Pitarque, A	A	A	P

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GEOLOGY							
Ge 214	3-0-6	Spectroscopy of Minerals	01	Rossmann, G	MWF 15:00 - 15:55	251 ARM	
Ge 225C	1-0-0	Planetary Sciences Seminar	01	Aharonson, O	T 16:00 - 16:55	365 SMD	P
Ge/Bi 244	5-0-0	Paleobiology Seminar	01	Kirschvink, J	W 19:30 - 21:25	151 ARM	
Ge 261	3-0-6	Advanced Seismology	01	Helmberger, D	MWF 11:00 - 11:55	256 SMD	
Ge 262	3-0-6	Long-Period Seismology	01	Tromp, J	TR 09:00 - 10:25	357 SMD	
Ge 282C	1-0-0	Division Seminar	01	Sari, R	M 16:00 - 16:55	155 ARM	P
Ge 297	+	Advanced Study	01	Adkins, J	A	A	P
			02	Clayton, R	A	A	P
			03	Stock, J	A	A	P
			04	Asimow, P	A	A	P
			05	Blake, G	A	A	P
			06	Brown, M	A	A	P
			07	Grotzinger, J	A	A	P
			08	Eiler, J	A	A	P
			09	Jackson, J	A	A	P
			10	Farley, K	A	A	P
			11	Gurnis, M	A	A	P
			13	Helmberger, D	A	A	P
			14	Ingersoll, A	A	A	P
			15	Jackson, J	A	A	P
			16	Kirschvink, J	A	A	P
			17	Kulkarni, S	A	A	P
			18	Newman, D	A	A	P
			20	Richardson, M	A	A	P
			22	Rossmann, G	A	A	P

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GEOLOGY							
Ge 297	+	Advanced Study	24	Sieh, K	A	A	P
			25	Simons, M	A	A	P
			26	Stevenson, D	A	A	P
			28	Stolper, E	A	A	P
			29	Tromp, J	A	A	P
			32	Wernicke, B	A	A	P
			34	Yung, Y	A	A	P
			35	Wennberg, P	A	A	P
			36	Avouac, J	A	A	P
			37	Aharonson, O	A	A	P
			38	Lapusta, N	A	A	P
			39	Sessions, A	A	A	P
			40	Orphan, V	A	A	P
Ge 299	+	Thesis Research	01	Adkins, J	A	A	P
			02	Aharonson, O	A	A	P
			03	Ahrens, T	A	A	P
			04	Kirschvink, J	A	A	P
			05	Asimow, P	A	A	P
			06	Blake, G	A	A	P
			07	Brown, M	A	A	P
			08	Clayton, R	A	A	P
			09	Eiler, J	A	A	P
			10	Farley, K	A	A	P
			11	Gurnis, M	A	A	P
			12	Heaton, T	A	A	P
			13	Helmberger, D	A	A	P
			14	Schneider, T	A	A	P
			15	Grotzinger, J	A	A	P
			18	Newman, D	A	A	P
20	Richardson, M	A	A	P			
23	Saleeby, J	A	A	P			
24	Sieh, K	A	A	P			
26	Stevenson, D	A	A	P			

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GEOLOGY							
Ge 299	+	Thesis Research	27	Stock, J	A	A	P
			28	Stolper, E	A	A	P
			30	Tromp, J	A	A	P
			32	Yung, Y	A	A	P
			33	Wernicke, B	A	A	P
			35	Sessions, A	A	A	P
HISTORY							
Hum/H 003C	3-0-6	European Civilization: Modern Europe <i>Attendance at the first class is required. //</i> <i>Maximum enrollment: 17 students</i>	01	Rosenstone, R	T 14:00 - 15:55 R 19:00 - 21:25	115 DAB Lecture Hall BAX	
Hum/H 004B	3-0-6	Civilization, Science, and Archeology - Before Copernicus: Exploration of the Development of Science from Babylon through the Renaissance <i>Attendance at the first class is required. //</i> <i>Maximum enrollment: 17 students</i>	01	Buchwald, J	T 09:00 - 10:55 R 09:00 - 09:55	TR DAB TR DAB	
Hum/H/HPS 010	3-0-6	Introduction to the History of Science <i>Attendance at the first class is required. //</i> <i>Maximum Enrollment: 17 students</i>	01	Feingold, M	R 19:00 - 21:55	TR DAB	
H 041	3-0-6	Prehistoric Peoples of the Southwest <i>Maximum Enrollment: 10 students</i>	01	Van Keuren, S	R 19:00 - 21:55	127 BAX	
H 098	+	Reading in History	01	Buchwald, J	A	A	P
			02	Rosenstone, R	A	A	P
H 099C	1-0-8	Research Tutorial	01	Hoffman, P	A	A	
			02	Brown, W	A	A	
H/F 136	2-2-5	Ethnic Visions	01	Rosenstone, R	T 19:00 - 21:55 R 13:00 - 14:55	Lecture Hall BAX 125 BAX	
H 137	3-0-6	Encounters in Early America, 1607-1814	01	O'Malley, G	T 14:00 - 16:55	33 BAX	
H 144	3-0-6	Topics in the History of American Immigration: Immigration and Citizenship in the U.S. from a	01	Feldblum, M	W 19:00 - 21:55	128 BAX	

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HISTORY							
H 144	3-0-6	Topics in the History of American Immigration: Immigration and Citizenship in the U.S. from a Comparative Perspective <i>Course description available at www.hss.caltech.edu/courses</i>					
Law/PS/H 148B	3-0-6	The Supreme Court in U.S. History	01	Kousser, J	T 19:30 - 22:25	210 BAX	G
HPS/H 166	3-0-6	Historical Perspectives on the Relations between Science and Religion <i>Maximum enrollment: 15 students</i>	01	Feingold, M	W 19:00 - 21:55	TR DAB	
HPS/H 170	3-0-6	History of Light from Antiquity to the 20th Century	01	Buchwald, J	W 09:00 - 11:55	202 DAB	
HPS/H/PI 180	3-0-6	The Philosophy of Scientific Argument and Evidence, 1550-1750 <i>Maximum Enrollment: 12 students</i>	01	Serjeantson, R	W 19:00 - 21:55	33 BAX	
HISTORY AND PHILOSOPHY OF SCIENCE							
Hum/H/HPS 010	3-0-6	Introduction to the History of Science <i>Attendance at the first class is required. // Maximum Enrollment: 17 students</i>	01	Feingold, M	R 19:00 - 21:55	TR DAB	
HPS102B	2-0-10	Senior Research Seminar	01	Kormos-Buchwald, D	A	A	
HPS103	1-0-0	Public Lecture Series	01	Feingold, M	A	A	P
HPS/PI 121	3-0-6	Causation and Explanation	01	Zhang, J	W 19:00 - 21:55	117 DAB	
HPS/PI 122	3-0-6	Confirmation and Induction <i>Maximum enrollment: 17 students</i>	01	Huber, F	T 19:00 - 20:55 R 19:00 - 19:55	115 DAB 115 DAB	
HPS/PI 124	3-0-6	Philosophy of Space and Time	01	Hitchcock, C	M 13:00 - 15:55	117 DAB	

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HISTORY AND PHILOSOPHY OF SCIENCE							
HPS/PI 133	3-0-6	Philosophy and Neuroscience	01	Quartz, S	T 19:00 - 21:55	128 BAX	
HPS/PI 134	3-0-6	Current Issues in Philosophical Psychology	01	Murphy, D	F 13:00 - 15:55	128 BAX	
HPS/PI 136	+	Ethics in Research CANCELLED	01	Staff	A	A	
HPS/H 166	3-0-6	Historical Perspectives on the Relations between Science and Religion Maximum enrollment: 15 students	01	Feingold, M	W 19:00 - 21:55	TR DAB	
HPS/H 170	3-0-6	History of Light from Antiquity to the 20th Century	01	Buchwald, J	W 09:00 - 11:55	202 DAB	
HPS/H/PI 180	3-0-6	The Philosophy of Scientific Argument and Evidence, 1550-1750 Maximum Enrollment: 12 students	01	Serjeantson, R	W 19:00 - 21:55	33 BAX	
PI/HPS 184	3-0-6	Science, Ethics, and Public Policy	01	Murphy, D	W 13:00 - 15:55	128 BAX	
HUMANITIES							
Hum/H 003C	3-0-6	European Civilization: Modern Europe Attendance at the first class is required. // Maximum enrollment: 17 students	01	Rosenstone, R	T 14:00 - 15:55 R 19:00 - 21:25	115 DAB Lecture Hall BAX	
Hum/H 004B	3-0-6	Civilization, Science, and Archeology - Before Copernicus: Exploration of the Development of Science from Babylon through the Renaissance Attendance at the first class is required. // Maximum enrollment: 17 students	01	Buchwald, J	T 09:00 - 10:55 R 09:00 - 09:55	TR DAB TR DAB	
Hum/En 005	3-0-6	Major British Authors Attendance at the first class is required. // Maximum enrollment: 17 students	01	La Belle, J	TR 09:00 - 10:25	237 BAX	
Hum/En 007	3-0-6	Modern European Literature Attendance at the first class is required.//Maximum enrollment: 17 students	01	Gilmartin, K	T 09:00 - 10:55 R 09:00 - 09:55	218 BAX 218 BAX	

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HUMANITIES							
Hum/PI 008	3-0-6	Right and Wrong <i>Attendance at the first class is required. //</i> <i>Maximum enrollment: 17 students per section</i>	01	Cowie, F	T 09:00 - 10:55	117 DAB	
			02	Cowie, F	R 09:00 - 09:55 T 14:00 - 15:55 R 14:00 - 14:55	117 DAB 117 DAB 117 DAB	
Hum/H/HPS 010	3-0-6	Introduction to the History of Science <i>Attendance at the first class is required. //</i> <i>Maximum Enrollment: 17 students</i>	01	Feingold, M	R 19:00 - 21:55	TR DAB	
F/Hum 032	1-1-1	Humanities on Film <i>Film series on Preston Sturges // For course description, please see</i> <i>https://courses.hss.caltech.edu/Spring2007/hum32</i>	01	Jurca, C	OM,W 19:00 - 19:55	19 BAX	
INFORMATION SCIENCE AND TECHNOLOGY							
IST001	3-0-6	Introduction to Information	01	Effros, M	MWF 14:00 - 14:55	070 MRE	G
IST004	3-0-6	Information and Logic	01	Bruck, J	TR 14:30 - 15:55	070 MRE	G
LANGUAGES							
L 102C	3-1-6	Elementary French	01	De Bedts, C	MTW 12:00 - 12:55	127 BAX	
L 103C	3-0-6	Intermediate French	01	Orcel, C	MW 10:00 - 10:55	117 DAB	
					F 09:00 - 09:55	117 DAB	
L 106C	5-1-4	Elementary Japanese	01	Toner, R	MTWR 15:00 - 15:55	218 BAX	
			02	Toner, R	MTWR 16:00 - 16:55	218 BAX	
L 107C	5-1-4	Intermediate Japanese <i>**With permission of Dr. Hirata only**</i>	01	Hirata, K	TWR 12:00 - 12:55	117 DAB	G
					F 13:00 - 14:55	117 DAB	
L 110C	3-1-6	Elementary Spanish	01	Garcia, D	MW 10:00 - 10:55 R 12:00 - 12:55	115 DAB 115 DAB	
			02	Arjona, G	TR 19:00 - 20:25	19 BAX	

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LANGUAGES							
L 112C	3-0-6	Intermediate Spanish	01	Arjona, G	TR 16:30 - 17:55	19 BAX	
L 114C	3-0-6	Spanish and Latin American Literature <i>Course description available at www.hss.caltech.edu/courses</i>	01	Garcia, D	MWF 12:00 - 12:55	210 BAX	
L 130C	3-1-6	Elementary German	01	Aebi, A	MWR 13:00 - 13:55	210 BAX	
L 132C	3-0-6	Intermediate German	01	Aebi, A	MWR 12:00 - 12:55	218 BAX	
L 152B	3-0-6	French Literature in Translation: Classical and Modern **May not be taken more than once for credit**	01	Orcel, C	W 12:00 - 13:25 F 11:00 - 12:25	315 BAX 315 BAX	
L 170C	4-1-5	Introduction to Chinese	01	Wang, X	TR 19:30 - 20:55	237 BAX	
L 171C	4-1-5	Elementary Chinese	01	Wang, X	MW 19:30 - 20:55	218 BAX	
L 172C	4-1-5	Intermediate Chinese	01	Ming, F	MW 20:00 - 21:25	210 BAX	
L 174	3-0-6	Topics in Chinese Literature <i>Course description available at www.hss.caltech.edu/courses/Section title: <i>Readings on Early 20th Century Chinese Novels</i></i>	01	Ming, F	T 20:00 - 21:25	125 BAX	
LAW							
Law/PS/H 148B	3-0-6	The Supreme Court in U.S. History	01	Kousser, J	T 19:30 - 22:25	210 BAX	G
MATERIALS SCIENCE							
MS 078C	+	Senior Thesis	01	Haile, S	A	A	P
			02	Johnson, W	A	A	P

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MATERIALS SCIENCE							
MS 090	1-6-2	Materials Science Laboratory <i>Maximum enrollment: 14 students</i>	01	Ravi, V	OM,TR 08:00 - 08:55	142 KCK	
MS 100	+	Advanced Work in Materials Science	05	Johnson, W	A	A	P
			10	Haile, S	A	A	P
MS 105	3-0-6	Phase Transformations	01	Haile, S	TR 10:30 - 11:55	142 KCK	
MS 110C	1-0-0	Materials Research Lectures	01	Atwater, H	W 16:00 - 16:55	106 SPL	P
MS 133	3-0-6	Kinetic Processes in Materials	01	Fultz, B / Kornfield, J	TR 09:00 - 10:25	102 SPL	
MS 200	+	Advanced Work in Materials Science	01	Johnson, W	A	A	P
			02	Goddard, W	A	A	P
			04	Fultz, B	A	A	P
			09	Haile, S	A	A	P
			10	Atwater, H	A	A	P
			15	Ortiz, M	A	A	P
ME/MS 260C	3-0-9	Micromechanics	01	Bhattacharya, K	MW 08:30 - 09:55	306 TOM	
MS 300	+	Thesis Research	01	Johnson, W	A	A	P
			04	Goddard, W	A	A	P
			05	Fultz, B	A	A	P
			10	Rosakis, A	A	A	P
			13	Haile, S	A	A	P
			16	Cross, M	A	A	P
			17	Yazami, R	A	A	P
			MATHEMATICS				
Ma 001C	4-0-5	Calculus of One and Several Variables and Linear Algebra <i>Practical Track: Section 1-7 // Analytical Track: Sections 8-12 //Maximum Enrollment: 17</i>	01	Dunfield, N	MWF 10:00 - 10:55 R 09:00 - 09:55	22 GTS 151 SLN	G
			02	Dunfield, N	MWF 10:00 - 10:55 R 09:00 - 09:55	22 GTS 153 SLN	G

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MATHEMATICS										
Ma 001C	4-0-5	Calculus of One and Several Variables and Linear Algebra <i>Practical Track: Section 1-7 // Analytical Track: Sections 8-12 //Maximum Enrollment: 17 students per section</i>	03	Dunfield, N	MWF 10:00 - 10:55 R 10:00 - 10:55	22 GTS 153 SLN	G			
			04	Dunfield, N	MWF 10:00 - 10:55 R 10:00 - 10:55	22 GTS 151 SLN	G			
			05	Dunfield, N	MWF 10:00 - 10:55 R 10:00 - 10:55	22 GTS 159 SLN	G			
			06	Dunfield, N	MWF 10:00 - 10:55 R 13:00 - 13:55	22 GTS 351 SLN	G			
			07	Dunfield, N	MWF 10:00 - 10:55 R 14:00 - 14:55	22 GTS 11 DWN	G			
			08	Ramakrishnan, D	MWF 10:00 - 10:55 R 09:00 - 09:55	151 SLN 159 SLN	G			
			09	Ramakrishnan, D	MWF 10:00 - 10:55 R 10:00 - 10:55	151 SLN 119 DWN	G			
			10	Ramakrishnan, D	MWF 10:00 - 10:55 R 10:00 - 10:55	151 SLN 11 DWN	G			
			11	Ramakrishnan, D	MWF 10:00 - 10:55 R 13:00 - 13:55	151 SLN 257 SLN	G			
			12	Ramakrishnan, D	MWF 10:00 - 10:55 R 14:00 - 14:55	151 SLN 257 SLN	G			
			Ma 003	3-0-6	Number Theory for Beginners	01	Keevash, P	TR 09:00 - 10:25	257 SLN	
			Ma 004	3-0-6	Introduction to Mathematical Chaos	01	Gorodetski, A	MW 13:00 - 14:25	159 SLN	
Ma 005C	3-0-6	Introduction to Abstract Algebra	01	Flach, M	MWF 09:00 - 09:55	151 SLN				
Ma/CS 006C	3-0-6	Introduction to Discrete Mathematics	01	Kechris, A	MWR 13:00 - 13:55	153 SLN				
Ma 011	0-0-3	Mathematical Writing	01	Wilson, R	OM,M 11:00 - 11:55	253b SLN				

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MATHEMATICS							
Ma 092C	+	Senior Thesis	01	Ramakrishnan, D	A	A	P
Ma 098	+	Independent Reading <i>Faculty permission required to register for course.</i>	01	Makarov, N	A	A	P
Ma 108C	3-0-6	Classical Analysis	01	Christiansen, J	MWF 11:00 - 11:55	151 SLN	
Ma 109C	3-0-6	Introduction to Geometry and Topology	01	Graber, T	MWF 10:00 - 10:55	159 SLN	
Ma 110C	3-0-6	Analysis, I	01	Simon, B	MWF 11:00 - 11:55	159 SLN	
Ma/CS 117C	3-0-6	Computability Theory	01	Caicedo, A	TR 13:00 - 14:25	151 SLN	
Ma 120C	3-0-6	Abstract Algebra	01	De Jeu, R	MWF 09:00 - 09:55	159 SLN	
Ma 121C	3-0-6	Combinatorial Analysis	01	Ku, C	TR 10:00 - 11:25	351 SLN	
Ma 123	3-0-6	Classification of Simple Lie Algebras	01	Wales, D	TR 13:00 - 14:25	159 SLN	
EE/Ma 127B	3-0-6	Error-Correcting Codes	01	McEliece, R	MWF 09:00 - 09:55	070 MRE	
CS/EE/Ma 129C	1-4-4	Information And Complexity	01	Winfree, E	A	A	
Ma 130C	3-0-6	Algebraic Geometry	01	Graber, T	MWF 11:00 - 11:55	257 SLN	
Ma 147C	3-0-6	Dynamical Systems	01	Gorodetski, A	MW 14:30 - 15:55	159 SLN	
Ma 151C	3-0-6	Algebraic and Differential Topology	01	Groves, D	MWF 10:00 - 10:55	153 SLN	

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MATHEMATICS							
Ma 157B	3-0-6	Riemannian Geometry	01	Gorodnyk, O	MW 14:30 - 15:55	153 SLN	
Ma 160C	3-0-6	Number Theory	01	Mantovan, E	MW 13:00 - 14:25	257 SLN	
Ma 162C	3-0-6	Topics in Number Theory	01	Ramakrishnan, D	TR 11:00 - 12:25	253b SLN	
Ma 191C	3-0-6	Topics in Spectral and Inverse Spectral Theory	01	Zinchenko, M	TR 11:30 - 12:55	257 SLN	P
SS/Ma 214	3-0-6	Mathematical Finance	01	Cvitanic, J	TR 17:00 - 18:25	125 BAX	
Ma 290	+	Reading <i>Faculty permission required to register for course.</i>	01	Aschbacher, M	A	A	P
			02	Borodin, A	A	A	P
			03	Dunfield, N	A	A	P
			04	Flach, M	A	A	P
			05	Graber, T	A	A	P
			06	Kechris, A	A	A	P
			07	Lorden, G	A	A	P
			08	Makarov, N	A	A	P
			09	Mantovan, E	A	A	P
			10	Ramakrishnan, D	A	A	P
			11	Simon, B	A	A	P
			12	Wales, D	A	A	P
			13	Wilson, R	A	A	P
			14	Cvitanic, J	A	A	P
Ma 316C	+	Seminar in Mathematical Logic	01	Kechris, A	A	A	P
Ma 324C	+	Seminar in Combinatorics	01	Wilson, R	A	A	P
Ma 325C	+	Seminar in Algebra	01	Aschbacher, M / Wales, D	A	A	P

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MATHEMATICS							
Ma 345C	+	Seminar in Analysis and Dynamics	04	Makarov, N	A	A	P
Ma 390	+	Research <i>Faculty permission required to register for research.</i>	01	Aschbacher, M	A	A	P
			02	Borodin, A	A	A	P
			03	Dunfield, N	A	A	P
			04	Flach, M	A	A	P
			05	Graber, T	A	A	P
			06	Kechris, A	A	A	P
			07	Lorden, G	A	A	P
			08	Makarov, N	A	A	P
			09	Mantovan, E	A	A	P
			10	Ramakrishnan, D	A	A	P
			11	Simon, B	A	A	P
			12	Wales, D	A	A	P
			13	Wilson, R	A	A	P
			14	Calegari, D	A	A	P
			15	Marsden, J	A	A	P
Ma 392	+	Research Conference	01	Staff	A	A	P
MECHANICAL ENGINEERING							
ME 018B	3-0-6	Thermodynamics	01	Hunt, M	TR 09:00 - 10:25	206 TOM	
ME 035C	3-0-6	Statics and Dynamics	01	Daraio, C	MWF 14:00 - 14:55	306 FIR	G
ME 071	3-5-1	Introduction to Engineering Design <i>Maximum Enrollment: 30 Students//Limited to ME or Ae students</i>	01	Collins, C	TR 10:30 - 11:55	306 TOM	G
CS/EE/ME 075C	+	Introduction to Multidisciplinary Systems Engineering	01	Murray, R / Burdick, J / Chandy, K / Perona, P	M 18:00 - 18:55	74 JRG	

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MECHANICAL ENGINEERING							
ME 090C	0-9-0	Senior Thesis, Experimental	01	Hunt, M	A	A	G
ME 091C	0-0-9	Senior Thesis, Analytical	01	Colonus, T	A	A	G
ME/CE 096	+	Mechanical Engineering Laboratory <i>6 or 9 units as arranged with the instructor</i>	01	Goodwin, D	OM,T 13:00 - 13:55	306 TOM	
ME 100	+	Advanced Work in Mechanical Engineering	01	Colonus, T	A	A	P
			02	Pickar, K	A	A	P
Ae/APh/CE/ME 101C	3-0-6	Fluid Mechanics	01	Gharib, M / Pullin, D	MWF 10:00 - 10:55	101 GUG	G
Ae/AM/CE/ME 102C	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	101 GUG	G
E/ME 103	3-0-6	Management of Technology <i>Maximum enrollment: 20 students</i>	01	Pickar, K	TR 14:30 - 15:55	306 TOM	
ME 110	+	Special Laboratory Work in Mechanical Engineering	01	Murray, R	A	A	P
			02	Burdick, J	A	A	P
			03	Brennen, C	A	A	P
			04	Pickar, K	A	A	P
ME 119B	3-0-6	Heat and Mass Transfer	01	Goodwin, D	MW 12:30 - 13:55	206 TOM	
Ae/ME 120B	3-0-6	Combustion Fundamentals	01	Shepherd, J	MW 15:00 - 15:55 R 16:00 - 16:55	202 GUG 202 GUG	
ME 131	3-6-0	Advanced Robotics: Manipulation and Sensing	01	Burdick, J	OM,T 10:30 - 10:55	206 TOM	
ME 200	+	Advanced Work in Mechanical Engineering	01	Goodwin, D	A	A	P
			02	Ravichandran, G	A	A	P
			03	Burdick, J	A	A	P
			04	Brennen, C	A	A	P

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MECHANICAL ENGINEERING							
Ae/AM/ME 223	3-0-6	Plasticity	01	Rittel, D	WF 13:00 - 14:25	202 GUG	
ME/MS 260C	3-0-9	Micromechanics	01	Bhattacharya, K	MW 08:30 - 09:55	306 TOM	
ME 300	+	Research in Mechanical Engineering	01	Antonsson, E	A	A	P
			02	Bellan, P	A	A	P
			03	Bhattacharya, K	A	A	P
			04	Burdick, J	A	A	P
			05	Colonus, T	A	A	P
			06	Culick, F	A	A	P
			07	Gharib, M	A	A	P
			08	Goodwin, D	A	A	P
			09	Haile, S	A	A	P
			10	Hunt, M	A	A	P
			11	Lapusta, N	A	A	P
			12	Leonard, A	A	A	P
			13	Murray, R	A	A	P
			14	Ortiz, M	A	A	P
			15	Shepherd, J	A	A	P
			16	Dabiri, J	A	A	P
			17	Brady, J	A	A	P
			18	Brennen, C	A	A	P
MUSIC							
Mu 025	3-0-6	History of Chamber Music	01	Neenan, T	MW 15:30 - 16:55	19 BAX	
Mu 029	3-0-6	Harmony II	01	Neenan, T	MW 10:30 - 11:55	19 BAX	
PERFORMANCE AND ACTIVITIES							
PA 015C	1-0-2	Student Publications	01	Libman, G	F 12:15 - 12:55	41 SAC	P

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PERFORMANCE AND ACTIVITIES							
PA 016C	0-3-0	Cooking Basics <i>Open by lottery only; See the Registrar's Newsletter at www.registrar.caltech.edu for info//Location: 400 S. Hill</i>	01	Mannion, T	T 18:30 - 21:25	A	P
PA 030C	0-3-0	Women's Glee Club	01	LaVertu, L	M 19:30 - 21:25 W 17:00 - 17:55	Basement BCK Basement BCK	P
PA 031C	0-3-0	Chamber Music <i>By Permission of Instructor // Sec 1: Mixed Ensembles // Sec 2: Piano Four-Hands</i>	01 02	Bing, D Gross, A	A A	A A	P P
PA 032C	0-3-0	Symphony Orchestra	01	Gross, A	T 19:30 - 22:15	Ramo Auditorium BAX	P
PA 033C	0-3-0	Concert Band	01	Bing, W	R 19:30 - 21:15	Ramo Auditorium BAX	P
PA 034C	0-3-0	Jazz Band	01	Bing, W	M 19:15 - 21:00 M 21:15 - 22:45	Ramo Auditorium BAX Ramo Auditorium BAX	P
PA 035C	0-3-0	Guitar	01 02 03	Elgart, M Elgart, M Elgart, M	T 16:30 - 17:25 T 15:00 - 15:55 T 17:30 - 18:25	Basement BCK Basement BCK Basement BCK	P P P
PA 036C	0-3-0	Men's Glee Club	01	LaVertu, L	M 19:30 - 21:25 W 17:00 - 17:55	Basement BCK Basement BCK	P
PA 037C	0-3-0	Chamber Singers	01	LaVertu, L	T 17:00 - 18:25	A	P
PA 040C	2-0-1	Theater Arts	01	Marneus, S	W 19:30 - 21:55	A	P
PA 061C	0-3-0	Silkscreen and Airbrush <i>Location: 275 S. Hill - (Back House) Art Chateau</i>	01	Barry, J	M 19:00 - 21:55	A	P
PA 062C	0-3-0	Drawing and Painting <i>Location: 275 S. Hill (Art Chateau)</i>	01	Barry, J	T 19:00 - 21:55	A	P

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PERFORMANCE AND ACTIVITIES							
PA 063C	0-3-0	Ceramics	01	Freed, S	W 19:00 - 21:55	Ceramic Room POLY	P
PHILOSOPHY							
Hum/PI 008	3-0-6	Right and Wrong <i>Attendance at the first class is required. //</i> <i>Maximum enrollment: 17 students per section</i>	01	Cowie, F	T 09:00 - 10:55	117 DAB	
			02	Cowie, F	R 09:00 - 09:55 T 14:00 - 15:55 R 14:00 - 14:55	117 DAB 117 DAB 117 DAB	
PI 090B	1-0-8	Senior Thesis	01	Murphy, D	A	A	
HPS/PI 121	3-0-6	Causation and Explanation	01	Zhang, J	W 19:00 - 21:55	117 DAB	
HPS/PI 122	3-0-6	Confirmation and Induction <i>Maximum enrollment: 17 students</i>	01	Huber, F	T 19:00 - 20:55	115 DAB	
					R 19:00 - 19:55	115 DAB	
HPS/PI 124	3-0-6	Philosophy of Space and Time	01	Hitchcock, C	M 13:00 - 15:55	117 DAB	
HPS/PI 133	3-0-6	Philosophy and Neuroscience	01	Quartz, S	T 19:00 - 21:55	128 BAX	
HPS/PI 134	3-0-6	Current Issues in Philosophical Psychology	01	Murphy, D	F 13:00 - 15:55	128 BAX	
HPS/PI 136	+	Ethics in Research CANCELLED	01	Staff	A	A	
HPS/H/PI 180	3-0-6	The Philosophy of Scientific Argument and Evidence, 1550-1750 <i>Maximum Enrollment: 12 students</i>	01	Serjeantson, R	W 19:00 - 21:55	33 BAX	
PI/HPS 184	3-0-6	Science, Ethics, and Public Policy	01	Murphy, D	W 13:00 - 15:55	128 BAX	
PHYSICAL EDUCATION							

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PHYSICAL EDUCATION							
PE 001C	3-0-0	Student Designed Fitness <i>See instructors for days & hours</i>	01	Uribe, R / D'Auria, J	A	A	P
PE 004C	3-0-0	Introduction to Power Walking	01	Levesque, J	MW 14:00 - 14:55	TRK BAC	P
PE 006C	3-0-0	Core Training, Beginning/Intermediate	01	Marbut, S	TR 15:00 - 15:55	BAC	P
PE 008C	3-0-0	Fitness Training, Beginning	01	Levesque, J	MW 13:00 - 13:55	TRK BAC	P
PE 009C	3-0-0	Soccer	01	Uribe, R	MW 15:00 - 15:55	SOF BAC	P
PE 010C	3-0-0	Aerobic Dance <i>See schedule in Braun Gym</i>	01	Staff	A	A	P
PE 014C	3-0-0	Basketball Skills, Beginning and Beginning/Intermediate	01	Dow, R	MW 16:00 - 16:55	BAC	P
PE 020C	3-0-0	Fencing, Beginning and Intermediate/Advanced	01	Anen, C	TR 19:00 - 19:55	BRW	P
PE 024C	3-0-0	Yoga, Beginning <i>Sec. 1 - Beg ** Sec. 2 - Beg/Int ** Sec. 3 - Beg/Int</i>	01 02 03	Staff Staff Staff	MW 16:00 - 16:55 TR 17:00 - 17:55 RF 15:00 - 15:55	BAC BAC BAC	P P P
PE 027C	3-0-0	Ultimate Frisbee	01	Boortz, S / Landesman, J	MW 19:30 - 20:55	SOF BAC	P
PE 030C	3-0-0	Golf, Beginning, Intermediate, and Advanced <i>Sec. 1 - Beg ** Sec.2 - Int/Adv</i>	01 02	D'Auria, J Dow, R	TR 11:00 - 11:55 TR 12:00 - 12:55	NOF BAC NOF BAC	P P
PE 035C	3-0-0	Diving, Beginning/Intermediate	01	Dodd, C	TR 13:00 - 13:55	POL BAC	P
PE 036C	3-0-0	Swimming, Beginning/Intermediate and Advanced <i>Sec. 1 - Beg/Int ** Sec. 2 - Adv</i>	01 02	Dodd, C Dodd, C	TR 14:00 - 14:55 TR 15:00 - 15:55	POOL BAC POOL BAC	P P

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PHYSICAL EDUCATION							
PE 038C	3-0-0	Water Polo	01	Dodd, C	OM,M 16:00 - 16:55	POOL BAC	P
PE 044C	3-0-0	Karate (Shotokan), Beginning and Intermediate/Advanced	01	Staff	MW 19:00 - 19:55	BAC	P
					S 10:00 - 10:55	BAC	
			02	Staff	MW 20:00 - 20:55	BAC	P
					S 11:00 - 11:55	BAC	
PE 046C	3-0-0	Karate (Tang Soo Do), Beginning and Intermediate/Advanced	01	Hassan, R	T 19:00 - 20:55	BRW	P
					F 19:00 - 20:25	BRW	
					S 10:00 - 11:55	BRW	
PE 048C	3-0-0	T'ai-Chi Ch'uan, Beginning and Intermediate/Advanced	01	Staff	M 15:00 - 15:55	BAC	P
					R 20:00 - 20:55	BAC	
PE 050C	3-0-0	Badminton, Beginning/Intermediate	01	Staff	T 13:00 - 14:55	BRW	P
PE 054C	3-0-0	Racquetball, Beginning and Intermediate/Advanced	01	D'Auria, J	TR 14:00 - 14:55	BAC	P
PE 056C	3-0-0	Squash; Beginning, Intermediate, Advanced <i>Sec. 1 - Beg ** Sec. 2 - Int/Adv</i>	01	Bresanello, S	OM,T 17:00 - 17:55	BAC	P
			02	Bresanello, S	OM,T 17:00 - 17:55	BAC	P
PE 060C	3-0-0	Tennis; Beginning, Beginning/Intermediate, Intermediate, and Advanced <i>Sec. 1 - Beg ** Sec. 2 - Int ** Sec. 3 - Adv</i>	01	Uribe, R	MW 12:00 - 12:55	TCT BAC	P
			02	Gamble, M	MW 13:00 - 13:55	TCT BAC	P
			03	Gamble, M	MW 14:00 - 14:55	TCT BAC	P
PE 070C	3-0-0	Weight Training, Beginning/Intermediate	01	Marbut, S	TR 14:00 - 14:55	BAC	P
			02	Dow, R	TR 11:00 - 11:55	BAC	P
			03	Marbut, S	TR 13:00 - 13:55	BAC	P
PE 077C	3-0-0	Volleyball: Beginning, Intermediate, and Advanced	01	Staff	F 12:00 - 13:55	BRN	P
PE 080C	1-1-1	Health Advocates	01	Stapf, M	W 19:00 - 21:55	YHC	P
PE 082C	3-0-0	Rock Climbing, Beginning and Intermediate <i>**\$40 off-site facility fee</i>	01	Staff	OM,T 19:00 - 19:55	BRW	P

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PHYSICAL EDUCATION							
PE 084C	3-0-0	Table Tennis, Beginning, Intermediate, and Advanced	01	Wang, W	M 12:00 - 13:55	BRW	P
			02	Wang, W	M 14:00 - 15:55	BRW	P
			03	Wang, W	M 19:00 - 20:55	BRW	P
PE 085C	3-0-0	Intercollegiate Track and Field Team (Men/Women)	01	Levesque, J	MTWRFS 16:00 - 17:55	TRK BAC	P
PE 090C	3-0-0	Intercollegiate Water Polo Team (Men and Women)	01	Dodd, C	MWFS 16:00 - 17:55	POOL BAC	P
PE 093C	3-0-0	Intercollegiate Baseball Team (Men)	01	D'Auria, J	MTWRFS 16:00 - 17:55	NOF BAC	P
PE 095C	3-0-0	Intercollegiate Tennis Team (Men)	01	Gamble, M	MTWRFS 16:00 - 17:55	TCT BAC	P
PE 096C	3-0-0	Intercollegiate Tennis Team (Women)	01	Gamble, M	MTWRFS 16:00 - 17:55	NOF BAC	P
PHYSICS							
Ph 001C	4-0-5	Classical Mechanics and Electromagnetism <i>Sections 1-4 Practical Track -- Sections 5-10 Analytical Track</i>	01	Politzer, H	MWR 13:00 - 13:55 F 15:00 - 15:55	121 BCK 201 BRG	G
			02	Politzer, H	MWR 15:00 - 15:55 F 15:00 - 15:55	27 GTS 201 BRG	G
			03	Politzer, H	MWR 13:00 - 13:55 F 15:00 - 15:55	121 BCK 201 BRG	G
			04	Politzer, H	MWR 15:00 - 15:55 F 15:00 - 15:55	103 DWN 201 BRG	G
			05	Soifer, B	WF 11:00 - 11:55 MR 13:00 - 13:55	201 BRG 11 DWN	G
			06	Soifer, B	WF 11:00 - 11:55 MR 15:00 - 15:55	201 BRG 11 DWN	G
			07	Soifer, B	WF 11:00 - 11:55 TR 21:00 - 21:55	201 BRG 151 SLN	G
			08	Soifer, B	WF 11:00 - 11:55 MR 15:00 - 15:55	201 BRG 142 KCK	G

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PHYSICS							
Ph 001C	4-0-5	Classical Mechanics and Electromagnetism <i>Sections 1-4 Practical Track -- Sections 5-10 Analytical Track</i>	09	Soifer, B	WF 11:00 - 11:55	201 BRG	G
			10	Soifer, B	MR 13:00 - 13:55 WF 11:00 - 11:55 MR 15:00 - 15:55	269 LAU 201 BRG 119 DWN	G
Ph 003	0-6-0	Physics Laboratory	01	Sannibale, V / Zmuidzinas, J	OM,T 14:00 - 14:55	308 BRG	
Ph 007	0-9-0	Physics Laboratory	01	Rice, F / Zmuidzinas, J	OM,T 15:00 - 15:55	201 BRG	G
Ph 011C	2-0-4	Research Tutorial	01	Tombrello, T	A	201 SLN	P
Ph 012C	4-0-5	Waves, Quantum Physics, and Statistical Mechanics	01	Preskill, J	TR 10:30 - 11:55	269 LAU	G
Ph 020	0-6-0	Freshman/Sophomore Computational Physics Laboratory	01	Mach, C / Prince, T	OM,M 15:00 - 15:55	304 BRG	P
Ph 021	0-6-0	Freshman/Sophomore Computational Physics Laboratory	01	Mach, C / Prince, T	OM,M 15:00 - 15:55	304 BRG	P
Ph 022	0-6-0	Freshman/Sophomore Computational Physics Laboratory	01	Mach, C / Prince, T	OM,M 15:00 - 15:55	304 BRG	P
Ph 077A	0-9-0	Advanced Physics Laboratory	01	Black, E / Libbrecht, K	OM,M 15:00 - 15:55	210 BRG	G
Ph 077B	0-9-0	Advanced Physics Laboratory	01	Black, E / Libbrecht, K	OM,M 15:00 - 15:55	210 BRG	G
Ph 078C	9-0-0	Senior Thesis, Experimental	01	Stone, E	A	A	G
Ph 079C	9-0-0	Senior Thesis, Theoretical	01	Stone, E	A	A	G
Ph 106C	3-0-6	Topics in Classical Physics	01	Cross, M	TR 10:30 - 11:55	107 DWN	

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PHYSICS							
Ph 125C	3-0-6	Quantum Mechanics	01	Mabuchi, H	MW 09:30 - 10:55	107 DWN	
Ph 129C	3-0-6	Mathematical Methods of Physics	01	Gottschalk, T	MW 14:30 - 15:55	269 LAU	
Ph 135C	3-0-6	Applications of Quantum Mechanics	01	Golwala, S	TF 14:30 - 15:55	469 LAU	P
Ph 136C	3-0-6	Applications of Classical Physics <i>P/F Only. Letter grades by petition.</i>	01	Thorne, K	MW 13:00 - 14:25	103 DWN	P
Ph 171	+	Reading and Independent Study	01	Thorne, K	A	A	P
			02	Hughes, E	A	A	P
			03	Refael, G	A	A	P
			04	Wilson, R	A	A	P
			05	Roukes, M	A	A	P
			06	Phillips, R	A	A	P
			07	Wise, M	A	A	P
			08	Yeh, N	A	A	P
			09	Wilson, R	A	A	P
			10	Mabuchi, H	A	A	P
			11	Porter, F	A	A	P
			12	Hitlin, D	A	A	P
			16	Libbrecht, K	A	A	P
			23	Schwarz, J	A	A	P
			27	Oguri, H	A	A	P
			32	Sari, R	A	A	P
			35	Politzer, H	A	A	P
			45	Kamionkowski, M	A	A	P
			46	Kapustin, A	A	A	P
			54	Preskill, J	A	A	P
			55	Cross, M	A	A	P
			56	Politzer, H	A	A	P

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PHYSICS							
Ph 172	+	Research in Experimental Physics	01	Barish, B	A	A	P
			02	Martin, C	A	A	P
			03	Painter, O	A	A	P
			04	Hughes, E	A	A	P
			05	Bellan, P	A	A	P
			06	Porter, F	A	A	P
			07	Mabuchi, H	A	A	P
			08	Roukes, M	A	A	P
			09	Scherer, A	A	A	P
			10	Readhead, A	A	A	P
			11	Hitlin, D	A	A	P
			12	Flagan, R	A	A	P
			13	Eisenstein, J	A	A	P
			20	Harrison, F	A	A	P
			21	Phillips, R	A	A	P
			26	Lange, A	A	A	P
			35	Newman, H	A	A	P
			43	Yeh, N	A	A	P
			44	McKeown, R	A	A	P
			45	Libbrecht, K	A	A	P
46	Filippone, B	A	A	P			
47	Quake, S	A	A	P			
49	Kimble, H	A	A	P			
51	Zmuidzinas, J	A	A	P			
52	Zewail, A	A	A	P			
53	Weinstein, A	A	A	P			
57	Golwala, S	A	A	P			
Ph 173	+	Research in Theoretical Physics	01	Mabuchi, H	A	A	P
			02	Gukov, S	A	A	P
			03	Wise, M	A	A	P
			04	Thorne, K	A	A	P
			05	Yeh, N	A	A	P
			06	Refael, G	A	A	P

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PHYSICS							
Ph 173	+	Research in Theoretical Physics	07	Martin, C	A	A	P
			08	Kapustin, A	A	A	P
			09	Oguri, H	A	A	P
			20	Adami, C	A	A	P
			24	Kitaev, A	A	A	P
			29	Blandford, R	A	A	P
			37	Wise, M	A	A	P
			39	Preskill, J	A	A	P
			44	Phinney, E	A	A	P
			47	Kamionkowski, M	A	A	P
			57	Filippone, B	A	A	P
			58	Sari, R	A	A	P
			59	Phillips, R	A	A	P
60	Marsden, J	A	A	P			
Ph 199	3-0-6	Major Open Questions in Physics	01	Weinstein, A	TR 10:30 - 11:55	103 DWN	P
Ph 205C	3-0-6	Relativistic Quantum Mechanics	01	Wise, M	MW 10:30 - 11:55	269 LAU	P
Ph/APh 223C	3-0-6	Advanced Condensed-Matter Physics	01	Kitaev, A	MW 10:30 - 11:55	103 DWN	
Ph 229C	3-0-6	Advanced Mathematical Methods of Physics	01	Schwarz, J	TR 10:00 - 11:25	469 LAU	
Ph 236C	3-0-6	Relativity	01	Kamionkowski, M	TR 13:00 - 14:25	107 DWN	P
Ph 300	+	Thesis Research	01	Eisenstein, J	A	A	P
			02	Libbrecht, K	A	A	P
			03	Oguri, H	A	A	P
			04	Goodstein, D	A	A	P
			05	Hitlin, D	A	A	P
			06	Pine, J	A	A	P
			07	Thorne, K	A	A	P

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PHYSICS							
Ph 300	+	Thesis Research	08	Quake, S	A	A	P
			09	Roukes, M	A	A	P
			10	Golwala, S	A	A	P
			11	Martin, C	A	A	P
			12	Adami, C	A	A	P
			13	Harrison, F	A	A	P
			14	Weinstein, A	A	A	P
			15	Marsden, J	A	A	P
			16	Barish, B	A	A	P
			17	Sari, R	A	A	P
			18	Newman, H	A	A	P
			19	Kitaev, A	A	A	P
			20	Filippone, B	A	A	P
			27	Cross, M	A	A	P
			29	McKeown, R	A	A	P
			37	Kapustin, A	A	A	P
			38	Phillips, T	A	A	P
			40	Blandford, R	A	A	P
			41	Wise, M	A	A	P
			42	Kimble, H	A	A	P
			45	Kamionkowski, M	A	A	P
			46	Preskill, J	A	A	P
			47	Yeh, N	A	A	P
			51	Phillips, R	A	A	P
			52	Porter, F	A	A	P
			54	Zewail, A	A	A	P
			58	Psaltis, D	A	A	P
			59	Mabuchi, H	A	A	P
			60	Zmuidzinas, J	A	A	P
			62	Lange, A	A	A	P
			63	Kennedy, M	A	A	P
			65	Schwarz, J	A	A	P
			70	Stone, E	A	A	P

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PHYSICS							
Ph 300	+	Thesis Research	73	Ellis, R	A	A	P
POLITICAL SCIENCE							
PS 012	3-0-6	Introduction to Political Science	01	Kiewiet, D	MWF 11:00 - 11:55	25 BAX	
PS 099B	3-0-6	Political Science Research Seminar	01	Ordeshook, P	TR 10:30 - 11:55	125 BAX	
PS 141	3-0-6	A History of Budgetary Politics in the United States	01	Kiewiet, D	TR 14:30 - 15:55	25 BAX	G
Law/PS/H 148B	3-0-6	The Supreme Court in U.S. History	01	Kousser, J	T 19:30 - 22:25	210 BAX	G
Ec/PS 160C	3-0-6	Laboratory Experiments in the Social Sciences	01	Plott, C	MW 10:00 - 11:55	210 BAX	
PS/Ec 172	3-0-6	Noncooperative Games in Social Sciences	01	Echenique, F	TR 13:00 - 14:25	24 BBB	
Ec/PS 190	+	Undergraduate Research	01	Alvarez, R	A	A	P
			02	Plott, C	A	A	P
			03	Spitzer, M	A	A	P
			04	Echenique, F	A	A	P
PSYCHOLOGY							
Psy015	3-0-6	Social Psychology	01	Castelli, F	TR 13:00 - 14:25	25 BAX	
Psy 101	3-0-6	Selected Topics in Psychology <i>Topic: Reading Faces</i>	01	Khurana, B	M 18:00 - 20:55	315 BAX	G
CNS/Bi/Psy 120	4-0-5	The Neuronal Basis of Consciousness	01	Koch, C	WF 14:00 - 15:55	100 - Rock Auditorium BRD	
Bi/CNS/Psy 133	3-0-6	Neurobiology and Evolution of Emotion: Do Flies Have Feelings?	01	Anderson, D / Adolphs, R	MW 10:30 - 11:55	100 - Rock Auditorium BRD	

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PSYCHOLOGY							
Bi/CNS/Psy 133	3-0-6	Neurobiology and Evolution of Emotion: Do Flies Have Feelings? <i>Maximum Enrollment: 40 Students</i>					
Psy/SS/CNS 254	3-0-6	Neural Foundations of Preference Formation and Consumer Choice	01	Rangel, A	TR 14:30 - 15:55	128 BAX	
SS/Psy/Bi/CNS 255	3-0-6	Topics in Emotion and Social Cognition <i>Course Cancelled</i>	01	Adolphs, R	T 19:00 - 21:55	315 BAX	G
SOCIAL SCIENCE							
SS 201C	3-0-6	Analytical Foundations of Social Science <i>Open to graduate students only.</i>	01	Echenique, F	TR 10:30 - 11:55	128 BAX	G
SS 202C	3-0-6	Political Theory <i>Open to graduate students only.</i>	01	Alvarez, R	W 13:00 - 15:55	237 BAX	
SS 205C	3-0-6	Foundations of Economics <i>Open to graduate students only.</i>	01	Stinchcombe, M	TR 09:00 - 10:25	315 BAX	
SS 210C	3-0-6	Foundations of Political Economy	01	Mattozzi, A	R 17:00 - 19:55	315 BAX	
SS/Ma 214	3-0-6	Mathematical Finance	01	Cvitanic, J	TR 17:00 - 18:25	125 BAX	
SS 222C	3-0-6	Econometrics <i>Open to graduate students only.</i>	01	Stinchcombe, M	TR 14:30 - 15:55	237 BAX	G
SS 228	3-0-6	Applied Data Analysis for the Social Sciences	01	Katz, J	MW 13:00 - 14:25	218 BAX	
SS 229A	3-0-6	Theoretical and Quantitative Dimensions of Historical Development	01	Hoffman, P	TR 10:30 - 11:55	210 BAX	
SS 231C	3-0-6	American Politics	01	Ueda, M	T 19:00 - 21:55	218 BAX	
Psy/SS/CNS 254	3-0-6	Neural Foundations of Preference Formation and Consumer Choice	01	Rangel, A	TR 14:30 - 15:55	128 BAX	

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SOCIAL SCIENCE							
SS/Psy/Bi/CNS 255	3-0-6	Topics in Emotion and Social Cognition <i>Course Cancelled</i>	01	Adolphs, R	T 19:00 - 21:55	315 BAX	G
SS 260	3-0-6	Experimental Methods of Political Economy	01	Plott, C	MW 10:00 - 11:55	210 BAX	
SS 300	+	Research in Social Science	01	Cvitanić, J	A	A	P
			02	Jackson, M	A	A	P
			03	Echenique, F	A	A	P
			04	Hoffman, P	A	A	P
			05	Ledyard, J	A	A	P
			06	Katz, J	A	A	P
			07	Goeree, J	A	A	P
			08	Bossaerts, P	A	A	P
			09	Camerer, C	A	A	P
			11	Palfrey, T	A	A	P
			12	Kiewiet, D	A	A	P
			13	Wilkie, S	A	A	P
			14	Alvarez, R	A	A	P
			16	McAfee, R	A	A	P
			17	Komunjer, I	A	A	P
			18	Chambers, C	A	A	P
STUDY ABROAD							
CAM100	36-0-0	Cambridge Scholars Program	01	Staff	A	A	P
CPH100	36-0-0	Copenhagen Scholars Program	01	Staff	A	A	P