

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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AERONAUTICS							
Ae 100	+	Research in Aeronautics	01	Gharib, M	A	A	P
			02	McKeon, B	A	A	P
Ae/APh/CE/ME 101B	3-0-6	Fluid Mechanics	01	Gharib, M / Pullin, D	MWF 10:00 - 10:55	101 GUG	G
Ae/AM/CE/ME 102B	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	101 GUG	G
Ae/APh 104B	1-3-5	Experimental Methods	01	McKeon, B	M 14:00 - 14:55	101 GUG	G
					WF 13:00 - 13:55	101 GUG	
Ae 105B	3-0-6	Aerospace Engineering	01	Dimotakis, P / Watkins, M	MWF 08:00 - 08:55	101 GUG	G
Ae/ME 120A	3-0-6	Combustion Fundamentals	01	Shepherd, J	OM,R 16:00 - 17:00	101 GUG	
Ae 121B	3-0-6	Space Propulsion	01	Polk, J	TR 13:00 - 14:25	202 GUG	
Ae 150B	1-0-0	Aerospace Engineering Seminar	01	Pullin, D	M 13:00 - 13:55	101 GUG	P
Ae/Ge/ME 160B	3-0-6	Continuum Mechanics of Fluids and Solids	01	Lapusta, N	MW 14:00 - 15:25	306 TOM	G
Ae 200	+	Advanced Research in Aeronautics	01	Schneider, T	A	A	P
			02	Dabiri, J	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	Bhattacharya, K	A	A	P
			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

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AERONAUTICS							
Ae 200	+	Advanced Research in Aeronautics	13	Rosakis, A	A	A	P
			14	McKeon, B	A	A	P
			16	Shepherd, J	A	A	P
			18	Lapusta, N	A	A	P
Ae 208B	1-0-0	GALCIT Colloquium	01	Gharib, M / Ravichandran, G	F 15:00 - 15:55	101 GUG	P
Ae/AM/MS/ME 213	3-0-6	Mechanics and Materials Aspects of Fracture <i>Taught concurrently with Ae 225</i>	01	Rittel, D	WF 13:00 - 14:25	202 GUG	
Ae/AM/ME 225	+	Special Topics in Solid Mechanics <i>Topic: Fracture Mechanics// Taught concurrently with Ae 213</i>	01	Rittel, D	WF 13:00 - 14:25	202 GUG	
Ae/ACM 232B	3-0-6	Computational Fluid Dynamics	01	Colonius, T	TR 13:00 - 14:25	206 TOM	
Ae 233	3-0-6	Hydrodynamic Stability	01	Hill, D	MWF 08:00 - 08:55	306 FIR	
Ae/BE 242	3-0-6	Biological Flows: Propulsion	01	Dabiri, J	TR 10:30 - 11:55	101 GUG	
APPLIED & COMPUTATIONAL MATH							
ACM095B	4-0-8	Introductory Methods of Applied Mathematics	01	Pierce, N	M 14:00 - 14:55	119 DWN	
					MWF 11:00 - 11:55	119 KRK	
			02	Pierce, N	MWF 11:00 - 11:55	119 KRK	
					T 11:00 - 11:55	119 DWN	
			03	Pierce, N	MWF 11:00 - 11:55	119 KRK	
					T 13:00 - 13:55	11 DWN	
			04	Pierce, N	MWF 11:00 - 11:55	119 KRK	
W 14:00 - 14:55	119 DWN						
05	Pierce, N	MWF 11:00 - 11:55	119 KRK				
		R 11:00 - 11:55	119 DWN				
06	Pierce, N	MWF 11:00 - 11:55	119 KRK				
		R 14:00 - 14:55	11 DWN				

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APPLIED & COMPUTATIONAL MATH							
ACM095B	4-0-8	Introductory Methods of Applied Mathematics	07	Pierce, N	MWF 11:00 - 11:55	119 KRK	
					F 13:00 - 13:55	103 DWN	
			08	Pierce, N	MWF 11:00 - 11:55	119 KRK	
ACM100B	4-0-8	Introductory Methods of Applied Mathematics	01	Pierce, N	MWF 11:00 - 11:55	119 KRK	
					M 14:00 - 14:55	119 DWN	
			02	Pierce, N	MWF 11:00 - 11:55	119 KRK	
					T 11:00 - 11:55	119 DWN	
			03	Pierce, N	MWF 11:00 - 11:55	119 KRK	
					T 13:00 - 13:55	11 DWN	
			04	Pierce, N	MWF 11:00 - 11:55	119 KRK	
					W 14:00 - 14:55	119 DWN	
ACM101B	3-0-6	Methods of Applied Mathematics I	01	Bruno, O	TR 14:30 - 15:55	306 FIR	
			05	Pierce, N	MWF 11:00 - 11:55	119 KRK	
					R 11:00 - 11:55	119 DWN	
			06	Pierce, N	MWF 11:00 - 11:55	119 KRK	
					R 14:00 - 14:55	11 DWN	
			07	Pierce, N	MWF 11:00 - 11:55	119 KRK	
ACM104	3-0-6	Linear Algebra	01	Chung, T	MWF 14:30 - 15:25	237 BAX	
ACM106B	3-0-6	Introductory Methods of Computational Mathematics	01	Fok, P	MWF 11:00 - 11:55	101 GUG	
ACM/ESE 118	3-0-6	Methods in Applied Statistics and Data Analysis	01	Schneider, T	TR 10:30 - 11:55	155 ARM	
					W 15:00 - 15:55	162 SMD	
Ma/ACM 142B	3-0-6	Ordinary and Partial Differential Equations	01	Christiansen, J	TR 14:00 - 15:25	257 SLN	
ACM190	+	Reading and Independent Study	01	Bruno, O	A	A	P

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APPLIED & COMPUTATIONAL MATH							
ACM201B	4-0-8	Partial Differential Equations	01	Meiron, D	TR 10:30 - 11:55	306 FIR	
ACM210A	3-0-6	Numerical Methods for PDEs	01	Hou, Y	MWF 15:00 - 15:55	306 FIR	
ACM216	3-0-6	Markov Chains, Discrete Stochastic Processes and Applications	01	Candes, E	MWF 13:30 - 14:25	107 DWN	
Ae/ACM 232B	3-0-6	Computational Fluid Dynamics	01	Colonius, T	TR 13:00 - 14:25	206 TOM	
ACM290B	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
			08	Owhadi, H	A	A	P
			09	Schroeder, P	A	A	P
			10	McEliece, R	A	A	P
			11	Marsden, J	A	A	P
			12	Ho, T	A	A	P
APPLIED MECHANICS							
Ae/AM/CE/ME 102B	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	101 GUG	G
AM 125B	3-0-6	Engineering Mathematical Principles <i>Course Cancelled</i>	01	Beck, J	TR 09:00 - 10:25	206 TOM	G
AM 151B	3-0-6	Dynamics and Vibrations <i>Taught concurrently with ME 066</i>	01	Heaton, T	OM,W 15:00 - 15:55	206 TOM	G

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APPLIED MECHANICS							
Ae/AM/MS/ME 213	3-0-6	Mechanics and Materials Aspects of Fracture <i>Taught concurrently with Ae 225</i>	01	Rittel, D	WF 13:00 - 14:25	202 GUG	
Ae/AM/ME 225	+	Special Topics in Solid Mechanics <i>Topic: Fracture Mechanics// Taught concurrently with Ae 213</i>	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							
APh/EE 009B	2-2-2	Solid-State Electronics for Integrated Circuits <i>Maximum enrollment: 80 students</i>	01	Scherer, A / Derose, G	TR 13:00 - 13:55	080 MRE	G
APh017B	3-0-6	Thermodynamics	01	Vahala, K	TR 15:00 - 16:25	104 WAT	G
APh023	2-0-4	Demonstration Lectures in Optics <i>Maximum enrollment: 32 students</i>	01	Painter, O	F 14:00 - 15:55	104 WAT	G
APh078B	+	Senior Thesis, Experimental	01	Haile, S	A	A	P
			02	Scherer, A	A	A	P
			03	Phillips, R	A	A	P
			04	Painter, O	A	A	P
			05	Vahala, K	A	A	P
			06	Atwater, H	A	A	P
APh079B	+	Senior Thesis, Theoretical	01	Goddard, W	A	A	P
APh100	+	Advanced Work in Applied Physics	01	Atwater, H	A	A	P
			02	Scherer, A	A	A	P
			07	Goddard, W	A	A	P
			27	Painter, O	A	A	P

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Ae/APh/CE/ME 101B	3-0-6	Fluid Mechanics	01	Gharib, M / Pullin, D	MWF 10:00 - 10:55	101 GUG	G
Ae/APh 104B	1-3-5	Experimental Methods	01	McKeon, B	M 14:00 - 14:55 WF 13:00 - 13:55	101 GUG 101 GUG	G
APh105B	3-0-6	States of Matter	01	Johnson, W	TR 10:25 - 23:55	113 SPL	G
APh109	0-6-3	Introduction to the Micro/Nanofabrication Lab	01	Ghaffari, A	OM,R 17:00 - 17:55	104 WAT	P
APh110	2-0-0	Topics in Applied Physics	01	Bellan, P	M 13:00 - 13:55	104 WAT	P
APh114B	3-0-6	Solid-State Physics	01	Atwater, H	TR 13:00 - 14:25	104 WAT	
APh/EE 130	3-0-6	Electromagnetic Theory	01	Yang, C / Psaltis, D	MW 13:00 - 14:25	070 MRE	G
APh156B	3-0-6	Plasma Physics	01	Bellan, P	MW 14:00 - 15:25 F 10:00 - 11:25	104 WAT 104 WAT	
APh/BE 161	3-0-6	Physical Biology of the Cell	01	Phillips, R	TR 08:30 - 09:55	104 WAT	
APh/BE 162	0-6-3	Physical Biology Laboratory <i>Maximum enrollment: 12 students</i>	01	Phillips, R	WR 13:00 - 16:55	040 KCK	
EE/APh 180	3-0-6	Solid-State Devices	01	Scherer, A	TR 14:30 - 15:55	070 MRE	
APh190B	3-0-6	Quantum Electronics	01	Yariv, A	WF 09:30 - 10:55	110 STL	G
APh200	+	Applied Physics Research	01	Atwater, H	A	A	P
			03	Bellan, P	A	A	P
			04	Bockrath, M	A	A	P
			08	Fraser, S	A	A	P
			16	Mabuchi, H	A	A	P

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APPLIED PHYSICS							
APh200	+	Applied Physics Research	17	Marcus, R	A	A	P
			19	Painter, O	A	A	P
			20	Phillips, R	A	A	P
			23	Roukes, M	A	A	P
			25	Scherer, A	A	A	P
			30	Vahala, K	A	A	P
			31	Yariv, A	A	A	P
			34	Winfree, E	A	A	P
			35	Jensen, G	A	A	P
			37	Kornfield, J	A	A	P
Ph/APh 223B	3-0-6	Advanced Condensed-Matter Physics	01	Yeh, N	MW 10:30 - 11:55	103 DWN	
APh250	+	Advanced Topics in Applied Physics	01	Staff	A	A	P
APh300	+	Thesis Research in Applied Physics	01	Fraser, S	A	A	P
			02	Bellan, P	A	A	P
			03	Kornfield, J	A	A	P
			04	Bockrath, M	A	A	P
			05	Jensen, G	A	A	P
			15	Phillips, R	A	A	P
			17	Quake, S	A	A	P
			18	Roukes, M	A	A	P
			20	Scherer, A	A	A	P
			23	Mabuchi, H	A	A	P
			24	Vahala, K	A	A	P
			25	Yariv, A	A	A	P
			28	Painter, O	A	A	P
29	Zmuidzinas, J	A	A	P			
ASTROPHYSICS							
Ay 021	3-0-6	Galaxies and Cosmology	01	Djorgovski, S	MW 14:00 - 15:25	106 ROB	

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ASTROPHYSICS							
Ay 030	2-0-1	Current Trends in Astronomy	01	Sargent, W	OM,W 15:00 - 15:55	106 ROB	P
Ay 043	+	Reading in Astronomy and Astrophysics	01	Sari, R	A	A	P
Ay 078B	+	Senior Thesis	01	Sargent, W	A	A	P
			02	Ellis, R	A	A	P
			03	Hillenbrand, L	A	A	P
			04	Steidel, C	A	A	P
Ay 102	3-0-6	Physics of the Interstellar Medium <i>Taught concurrently with Ay 126</i>	01	Sargent, A / Scoville, N	TF 13:00 - 14:25 W 11:00 - 12:25	106 ROB 106 ROB	
Ay 124	3-0-6	Structure and Dynamics of Galaxies	01	Sargent, W	M 10:00 - 11:25 R 13:00 - 14:25	106 ROB 106 ROB	
Ay 126	3-0-6	Interstellar Medium <i>Taught concurrently with Ay 102</i>	01	Scoville, N / Sargent, A	TF 13:00 - 14:25 W 11:00 - 12:25	106 ROB 106 ROB	
Ge/Ay 137	3-0-6	Planetary Physics	01	Sari, R	M 15:00 - 15:55 WRF 10:00 - 10:55	176 SMD 176 SMD	
Ay 141B	1-0-2	Research Conference in Astronomy	01	Hillenbrand, L / Benson, A	F 16:00 - 16:55	106 ROB	P
Ay 142	+	Research in Astronomy and Astrophysics	01	Blain, A	A	A	P
			02	Blake, G	A	A	P
			03	Harrison, F	A	A	P
			04	Brown, M	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	Kirkpatrick, J	A	A	P

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ASTROPHYSICS							
Ay 142	+	Research in Astronomy and Astrophysics	15	Soifer, B	A	A	P
			18	Readhead, A	A	A	P
			19	Sargent, A	A	A	P
			20	Sargent, W	A	A	P
			21	Sari, R	A	A	P
			22	Scoville, N	A	A	P
			23	Steidel, C	A	A	P
			24	Benson, A	A	A	P
			26	McKeown, R	A	A	P
			27	Stevenson, D	A	A	P
Ay 143	+	Reading and Independent Study	01	Sargent, A	A	A	P
BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
BMB/Bi/Ch 174	3-0-6	Biophysical Chemistry	01	Jensen, G / Mayo, S	TR 13:00 - 14:25	200 BRD	G
Bi/BMB 251B	1-0-0	Current Research in Cellular and Molecular Biology	01	Deshaies, R	W 12:00 - 12:55	24 BBB	P
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	Asthagiri, A	A	A	P
			08	Campbell, J	A	A	P
			09	Phillips, R	A	A	P
			10	Hay, B	A	A	P
			11	Hsieh-Wilson, L	A	A	P
			12	Phillips, R	A	A	P
			13	Parker, C	A	A	P
			14	Barton, J	A	A	P

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BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
BMB299	+	Graduate Research	15	Quake, S	A	A	P
			16	Davidson, E	A	A	P
			17	Mabuchi, H	A	A	P
			18	Dougherty, D	A	A	P
			20	Shan, S	A	A	P
			21	Jensen, G	A	A	P
			22	Elowitz, M	A	A	P
			23	Dervan, P	A	A	P
			24	Dunphy, W	A	A	P
			25	Tirrell, D	A	A	P
			26	Patterson, P	A	A	P
			27	Meyerowitz, E	A	A	P
			28	Schuman, E	A	A	P
			29	Smolke, C	A	A	P
			31	Kennedy, M	A	A	P
BIOENGINEERING							
BE 100B	1-0-0	Bioengineering Seminar	01	Burdick, J	R 15:00 - 15:55	142 KCK	P
APh/BE 161	3-0-6	Physical Biology of the Cell	01	Phillips, R	TR 08:30 - 09:55	104 WAT	
APh/BE 162	0-6-3	Physical Biology Laboratory <i>Maximum enrollment: 12 students</i>	01	Phillips, R	WR 13:00 - 16:55	040 KCK	
CNS/EE/BE 182	3-0-6	Introduction to Neuromorphic and Bioinspired Mixed-Signal VLSI	01	Delbruck, T / Liu, S	TR 09:00 - 09:55	080 MRE	
BE 201B	3-5-4	Physiology for Bioengineering	01	Lansford, R	TR 13:00 - 14:55	142 KCK	
Ae/BE 242	3-0-6	Biological Flows: Propulsion	01	Dabiri, J	TR 10:30 - 11:55	101 GUG	
BE 250	+	Research in Bioengineering	01	Arnold, F	A	A	P
			02	Asthagiri, A	A	A	P

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BIOENGINEERING										
BE 250	+	Research in Bioengineering	03	Burdick, J	A	A	P			
			04	Dabiri, J	A	A	P			
			05	Dickinson, M	A	A	P			
			06	Fraser, S	A	A	P			
			07	Gharib, M	A	A	P			
			08	Hajimiri, S	A	A	P			
			09	Heath, J	A	A	P			
			10	Lester, H	A	A	P			
			11	Mabuchi, H	A	A	P			
			12	Pierce, N	A	A	P			
			13	Pine, J	A	A	P			
			14	Ponce, A	A	A	P			
			15	Quake, S	A	A	P			
			16	Roukes, M	A	A	P			
			17	Scherer, A	A	A	P			
			18	Tai, Y	A	A	P			
			19	Tirrell, D	A	A	P			
			20	Yang, C	A	A	P			
			21	Smolke, C	A	A	P			
			22	Guo, C	A	A	P			
			23	Elowitz, M	A	A	P			
			24	Murray, R	A	A	P			
			BIOLOGY							
			Bi 008	3-0-6	Introduction to Molecular Biology; Organization and Expression of Genetic Information	01	Stathopoulos, A	TR 13:00 - 14:25	119 KRK	P
Bi 022	+	Undergraduate Research	01	Chan, D	A	A	P			
			02	Quartz, S	A	A	P			
			03	Allman, J	A	A	P			
			04	Anderson, D	A	A	P			
			05	Parker, C	A	A	P			
			06	Arnold, F	A	A	P			
			07	Baltimore, D	A	A	P			

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BIOLOGY							
Bi 022	+	Undergraduate Research	08	Sternberg, P	A	A	P
			09	Benzer, S	A	A	P
			10	Bjorkman, P	A	A	P
			11	Bronner-Fraser, M	A	A	P
			12	Leadbetter, J	A	A	P
			13	Adolphs, R	A	A	P
			14	Davidson, E	A	A	P
			15	Rothenberg, E	A	A	P
			16	Hay, B	A	A	P
			17	Fraser, S	A	A	P
			18	Smolke, C	A	A	P
			19	Campbell, J	A	A	P
			20	Clemons, W	A	A	P
			24	Meyerowitz, E	A	A	P
			25	Patterson, P	A	A	P
			29	Shimojo, S	A	A	P
			31	Sternberg, P	A	A	P
			39	Koch, C	A	A	P
			40	Goddard, W	A	A	P
			41	Stathopoulos, A	A	A	P
42	Zinn, K	A	A	P			
43	Rangel, A	A	A	P			
Bi 090B	+	Undergraduate Thesis	01	Revel, J	A	A	P
			05	Benzer, S	A	A	P
			09	Allman, J	A	A	P
			10	Patterson, P	A	A	P
			11	Staff	A	A	P
Bi/Ch 111	4-0-8	Biochemistry of Gene Expression	01	Campbell, J / Parker, C	TR 11:00 - 11:55 W 14:00 - 15:55	100 - Rock Auditorium BRD 200 BRD	
Bi 114	4-0-8	Immunology	01	Rothenberg, E / Bjorkman, P	T 14:30 - 16:25 F 14:00 - 15:55	151 BRN 151 BRN	

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BIOLOGY							
Bi 117	3-0-6	Developmental Biology	01	Bronner-Fraser, M	TR 13:00 - 14:25	100 - Rock Auditorium BRD	
Bi 123	2-8-2	Genetics Laboratory	01	Hay, B	R 13:00 - 16:55	317 KRK	
Bi 125	2-0-4	Principles and Methods of Gene Transfer and Gene Manipulation in Eukaryotic Cells	01	Attardi, G	MW 11:00 - 11:55	101 KRK	
CNS/Psy/Bi 131	3-0-6	The Psychology of Learning and Motivation <i>Maximum Enrollment: 40 students</i>	01	O'Doherty, J	T 15:30 - 18:25	100 - Rock Auditorium BRD	
Bi 145B	4-0-5	Tissue and Organ Physiology	01	Fraser, S / Pierce, J	MW 19:30 - 20:55	119 KRK	
ESE/Bi 168	3-0-6	Microbial Metabolic Diversity	01	Newman, D	MWF 11:00 - 11:55	215 NMD	
BMB/Bi/Ch 174	3-0-6	Biophysical Chemistry	01	Jensen, G / Mayo, S	TR 13:00 - 14:25	200 BRD	G
Bi 182	2-0-4	Developmental Gene Regulation and Evolution of Animals	01	Davidson, E	W 14:00 - 15:55	151 BRN	P
CS/CNS/Bi 191A	3-0-6	Biomolecular Computation	01	Winfree, E	T 10:30 - 11:55 R 09:30 - 10:55	070 MRE 24 BBB	G
Bi 215	4-0-5	Stem Cell Biology and Medicine <i>Location: Newmedia Classroom</i>	01	Patterson, P	TR 14:00 - 15:55	A	
Ge/Bi 246	2-0-4	Molecular Geobiology Seminar	01	Orphan, V	M 17:00 - 18:55	109a NMD	
Bi/CNS 250B	3-0-6	Topics in Systems Neuroscience	01	Laurent, G / Siapas, A	W 14:00 - 15:55	101 KRK	
Bi/BMB 251B	1-0-0	Current Research in Cellular and Molecular Biology	01	Deshaies, R	W 12:00 - 12:55	24 BBB	P
Bi 270	+	Special Topics in Biology	01 02	Bertani, L Koch, C	A A	A A	P P

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BIOLOGY							
Bi 299	+	Graduate Research	01	Stathopoulos, A	A	A	P
			02	Lester, H	A	A	P
			03	Allman, J	A	A	P
			04	Andersen, R	A	A	P
			05	Anderson, D	A	A	P
			07	Mazmanian, S	A	A	P
			08	Baltimore, D	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	Clemons, W	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
			26	Pierce, N	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	Elowitz, M	A	A	P
			39	Schuman, E	A	A	P
			40	Shimojo, S	A	A	P
			42	Sternberg, P	A	A	P

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BIOLOGY							
Bi 299	+	Graduate Research	45	Winfree, E	A	A	P
			46	Wold, B	A	A	P
			47	Jensen, G	A	A	P
			48	Quake, S	A	A	P
			49	Zinn, K	A	A	P
			50	Leadbetter, J	A	A	P
			51	Elowitz, M	A	A	P
			53	Adolphs, R	A	A	P
BUSINESS ECONOMICS & MANAGEMENT							
BEM/Ec/SS 020	2-0-4	Scientific Writing and Oral Presentation in the Social Sciences	01	Yariv, L	W 14:00 - 15:55	315 BAX	
BEM105	3-0-6	Options	01	Cvitanic, J	TR 13:00 - 14:25	25 BAX	
BEM106	3-0-6	Competitive Strategy <i>Maximum Enrollment: 60 students</i>	01	McAfee, R	T 19:00 - 21:55	25 BAX	
BEM/Ec 146	3-0-6	Organization Design	01	Camerer, C	TR 14:30 - 15:55	25 BAX	
BEM 190	+	Undergraduate Research Project	01	McAfee, R	A	A	P
CHEMICAL ENGINEERING							
ChE010	2-0-1	Introduction to Chemical Engineering	01	Flagan, R	T 12:00 - 12:55	102 SPL	P
ChE063B	3-0-6	Chemical Engineering Thermodynamics <i>New day and time!</i>	01	Asthagiri, A	T 09:00 - 10:55	103 DWN	G
					R 09:00 - 09:55	103 DWN	
ChE080	+	Undergraduate Research	01	Arnold, F	A	A	P
			02	Giapis, K	A	A	P
			03	Kornfield, J	A	A	P
			13	Flagan, R	A	A	P
			14	Gavalas, G	A	A	P

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CHEMICAL ENGINEERING							
ChE080	+	Undergraduate Research	34	Seinfeld, J	A	A	P
			36	Tirrell, D	A	A	P
			40	Smolke, C	A	A	P
			41	Baltimore, D	A	A	P
ChE090A	+	Senior Thesis	01	Heath, J	A	A	P
			02	Giapis, K	A	A	P
			03	Seinfeld, J	A	A	P
			04	Tirrell, D	A	A	P
			05	Ravi, V	A	A	P
			06	Flagan, R	A	A	P
			07	Gavalas, G	A	A	P
			08	Kornfield, J	A	A	P
ChE101	3-0-6	Chemical Reaction Engineering	01	Arnold, F	TR 14:30 - 15:55	102 SPL	G
ChE103B	3-0-6	Transport Phenomena	01	Kornfield, J	MWF 09:00 - 09:55	106 SPL	G
ChE126B	1-6-2	Chemical Engineering Laboratory	01	Giapis, K / Vicic, M	OM,W 10:00 - 11:55	106 SPL	G
ChE151B	3-0-9	Physical and Chemical Rate Processes	01	Brady, J	MWF 09:00 - 09:55	102 SPL	G
ChE/ESE 158	3-0-6	Aerosol Physics and Chemistry	01	Seinfeld, J	MWF 13:00 - 13:55	102 SPL	G
ChE/Ch 164	3-0-6	Introduction to Statistical Thermodynamics	01	Wang, Z	TR 10:30 - 11:55	106 SPL	
ChE280	+	Chemical Engineering Research	01	Arnold, F	A	A	P
			02	Asthagiri, A	A	A	P
			03	Haile, S	A	A	P
			07	Brady, J	A	A	P
			08	Atwater, H	A	A	P
			09	Collier, C	A	A	P

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CHEMICAL ENGINEERING							
ChE280	+	Chemical Engineering Research	10	Davis, M	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
			21	Kornfield, J	A	A	P
			23	Lewis, N	A	A	P
			36	Tirrell, D	A	A	P
			37	Wang, Z	A	A	P
			40	Seinfeld, J	A	A	P
			41	Heath, J	A	A	P
			43	Smolke, C	A	A	P
			44	Yung, Y	A	A	P
			45	Richardson, M	A	A	P
CHEMISTRY							
Ch 001B	4-0-5	General Chemistry	01	Heath, J / Rees, D	MTR 11:00 - 11:55	22 GTS	P
Ch 003A	0-5-1	Fundamental Techniques of Experimental Chemistry <i>Maximum enrollment: 20 students per section</i> <i>//Sections 2 & 4 reserved for freshmen// Change in Thursday section meeting time - now R 1-6pm</i>	01	Raymond, J	T 08:00 - 09:55	107 MEAD	P
			02	Raymond, J	T 13:00 - 15:55	107 MEAD	P
			02	Raymond, J	W 08:00 - 09:55	107 MEAD	P
			03	Raymond, J	W 13:00 - 15:55	107 MEAD	P
			04	Raymond, J	R 13:00 - 17:55	107 MEAD	P
Ch 004B	1-6-2	Synthesis and Analysis of Organic and Inorganic Compounds <i>OM Monday, 1/8/07, 2-3pm in Noyes 132</i>	01	Raymond, J	M 14:00 - 14:55	132 NYS	G
					T 08:00 - 10:55	105 MEAD	
					W 08:00 - 10:55	105 MEAD	
			02	Raymond, J	M 14:00 - 14:55	132 NYS	G
					T 08:00 - 10:55	105 MEAD	
					T 13:00 - 15:55	105 MEAD	
					M 14:00 - 14:55	132 NYS	
03	Raymond, J	M 14:00 - 14:55	132 NYS	G			

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CHEMISTRY										
Ch 004B	1-6-2	Synthesis and Analysis of Organic and Inorganic Compounds <i>OM Monday, 1/8/07, 2-3pm in Noyes 132</i>	03	Raymond, J	T 08:00 - 10:55 W 13:00 - 15:55	105 MEAD 105 MEAD	G			
			04	Raymond, J	M 14:00 - 14:55 TR 08:00 - 10:55	132 NYS 105 MEAD	G			
			05	Raymond, J	M 14:00 - 14:55 WR 08:00 - 10:55	132 NYS 105 MEAD	G			
			06	Raymond, J	M 14:00 - 14:55 W 08:00 - 10:55 T 13:00 - 15:55	132 NYS 105 MEAD 105 MEAD	G			
			07	Raymond, J	M 14:00 - 14:55 W 08:00 - 10:55 W 13:00 - 15:55	132 NYS 105 MEAD 105 MEAD	G			
			08	Raymond, J	M 14:00 - 14:55 R 08:00 - 10:55 T 13:00 - 15:55	132 NYS 105 MEAD 105 MEAD	G			
			09	Raymond, J	M 14:00 - 14:55 R 08:00 - 10:55 W 13:00 - 15:55	132 NYS 105 MEAD 105 MEAD	G			
			10	Raymond, J	M 14:00 - 14:55 T 13:00 - 15:55 W 13:00 - 15:55	132 NYS 105 MEAD 105 MEAD	G			
			Ch 006A	0-6-4	Application of Physical Methods to Chemical Problems	01	Collier, C / Beauchamp, J / Okumura, M	OM,R 14:00 - 14:55	33 NYS	G
			Ch 010B	2-0-1	Frontiers in Chemistry <i>Lab Hours TBA</i>	01	Barton, J / Dervan, P	R 12:00 - 12:55	115 BCK	P
Ch 021B	3-0-6	The Physical Description of Chemical Systems	01	Blake, G	MWF 13:00 - 13:55	151 CRL	G			
Ch 024A	3-0-6	Introduction to Biophysical Chemistry	01	Chan, S / Rees, D	MWF 10:00 - 10:55	147 NYS	G			
Ch 041B	3-0-6	Organic Chemistry	01	Dervan, P	MWF 09:00 - 09:55	22 GTS				

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CHEMISTRY							
Ch 080	+	Chemical Research	01	Dervan, P	A	A	P
			02	Hsieh-Wilson, L	A	A	P
			03	Barton, J	A	A	P
			04	Beauchamp, J	A	A	P
			05	Grubbs, R	A	A	P
			06	Goddard, W	A	A	P
			07	Marcus, R	A	A	P
			17	Gray, H	A	A	P
			20	Kornfield, J	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
			38	Weitekamp, D	A	A	P
Ch 090	2-0-1	Oral Presentation <i>Class begins on Thursday, January 11th</i>	01	Zewail, A / Bikle, K	TR 13:00 - 14:55	151 CRL	P
Bi/Ch 111	4-0-8	Biochemistry of Gene Expression	01	Campbell, J / Parker, C	TR 11:00 - 11:55 W 14:00 - 15:55	100 - Rock Auditorium BRD 200 BRD	
Ch 125B	3-0-6	The Elements of Quantum Chemistry	01	McKoy, B	MWF 11:00 - 11:55	132 NYS	G
Ge/Ch 127	3-0-6	Nuclear Chemistry <i>Course Cancelled</i>	01	Burnett, D	OM,W 13:00 - 13:25	215 NMD	
Ch 135A	3-0-6	Chemical Dynamics	01	Okumura, M / Marcus, R	MWF 09:00 - 09:55	132 NYS	
Ch 143	3-2-4	Basic FT NMR Spectroscopy <i>Lab TBA</i>	01	Roberts, J	TR 10:30 - 11:55	132 NYS	G
Ch 145	3-0-6	Bioorganic Chemistry of Proteins	01	Hsieh-Wilson, L	TR 09:30 - 10:25 F 14:00 - 14:55	132 NYS 132 NYS	
Ch 153	2-0-7	Advanced Inorganic Chemistry	01	Gray, H	F 10:00 - 11:55	27 GTS	G

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CHEMISTRY							
Ch 154A	3-0-6	Organometallic Chemistry	01	Bercaw, J	TR 09:00 - 10:25	147 NYS	
ChE/Ch 164	3-0-6	Introduction to Statistical Thermodynamics	01	Wang, Z	TR 10:30 - 11:55	106 SPL	
BMB/Bi/Ch 174	3-0-6	Biophysical Chemistry	01	Jensen, G / Mayo, S	TR 13:00 - 14:25	200 BRD	G
ESE/Ch/Ge 175A	3-0-6	Environmental Organic Chemistry	01	Hoffmann, M	MWF 10:00 - 10:55	102 SPL	G
Ch 180	+	Chemical Research	14	Gray, H	A	A	P
			15	Giapis, K	A	A	P
Ch 213B	1-0-11	Advanced Ligand Field Theory	01	Gray, H	F 13:00 - 13:55	408 BCK	G
Ch 280	+	Chemical Research	01	Arnold, F	A	A	P
			02	Bjorkman, P	A	A	P
			03	Barton, J	A	A	P
			04	Beauchamp, J	A	A	P
			05	Bercaw, J	A	A	P
			06	Blake, G	A	A	P
			07	Eiler, J	A	A	P
			08	MacMillan, D	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	Ponce, A	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

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CHEMISTRY							
Ch 280	+	Chemical Research	23	Atwater, H	A	A	P
			24	Marcus, R	A	A	P
			25	Mayo, S	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	Quake, S	A	A	P
			44	Pierce, N	A	A	P
			45	Hoffmann, M	A	A	P
			46	Wennberg, P	A	A	P
			47	Heath, J	A	A	P
			48	Adkins, J	A	A	P
49	Shan, S	A	A	P			
CIVIL ENGINEERING							
Ae/APh/CE/ME 101B	3-0-6	Fluid Mechanics	01	Gharib, M / Pullin, D	MWF 10:00 - 10:55	101 GUG	G
Ae/AM/CE/ME 102B	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	101 GUG	G
CE 130B	1-0-0	Civil Engineering Seminar	01	Hall, J	R 16:00 - 16:55	206 TOM	P
CE 160B	3-0-6	Structural and Earthquake Engineering	01	Hall, J	MW 13:00 - 13:55 F 11:00 - 11:55	306 TOM 306 TOM	P

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CIVIL ENGINEERING							
CE 200	+	Advanced Work in Civil Engineering	01	Staff	A	A	P
CE 300	+	Research in Civil Engineering	01	Iwan, W	A	A	P
			02	Hall, J	A	A	P
			03	Beck, J	A	A	P
			04	Heaton, T	A	A	P
COMPUTATION & NEURAL SYS							
CNS/Psy/Bi 131	3-0-6	The Psychology of Learning and Motivation <i>Maximum Enrollment: 40 students</i>	01	O'Doherty, J	T 15:30 - 18:25	100 - Rock Auditorium BRD	
CNS180	+	Research in Computation and Neural Systems	01	Burdick, J	A	A	P
			02	Adami, C	A	A	P
			03	Perona, P	A	A	P
			04	Fraser, S	A	A	P
			05	Laurent, G	A	A	P
			09	Koch, C	A	A	P
			13	Schuman, E	A	A	P
			14	Shimojo, S	A	A	P
			16	Wold, B	A	A	P
			17	Winfree, E	A	A	P
			19	Siapas, A	A	A	P
			22	Andersen, R	A	A	P
			25	Adolphs, R	A	A	P
			26	Kennedy, M	A	A	P
27	Quartz, S	A	A	P			
28	O'Doherty, J	A	A	P			
CNS/EE/BE 182	3-0-6	Introduction to Neuromorphic and Bioinspired Mixed-Signal VLSI	01	Delbruck, T / Liu, S	TR 09:00 - 09:55	080 MRE	
CS/CNS/Bi 191A	3-0-6	Biomolecular Computation	01	Winfree, E	T 10:30 - 11:55	070 MRE	G
					R 09:30 - 10:55	24 BBB	

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COMPUTATION & NEURAL SYS							
Bi/CNS 250B	3-0-6	Topics in Systems Neuroscience	01	Laurent, G / Siapas, A	W 14:00 - 15:55	101 KRK	
CNS/SS 251	3-1-5	Human Brain Mapping: Theory and Practice <i>Maximum Enrollment: 20 students</i>	01	O'Doherty, J	M 15:00 - 16:55	128 BAX	
CNS280	+	Research in Computation and Neural Systems	01	Schuman, E	A	A	P
			02	Adami, C	A	A	P
			03	Andersen, R	A	A	P
			04	Koch, C	A	A	P
			05	Winfree, E	A	A	P
			06	Siapas, A	A	A	P
			07	Quartz, S	A	A	P
			11	Konishi, M	A	A	P
			13	Laurent, G	A	A	P
			14	Sternberg, P	A	A	P
			15	Perona, P	A	A	P
			19	Bruck, J	A	A	P
			20	Adami, C	A	A	P
			21	Shimojo, S	A	A	P
			22	Lester, H	A	A	P
			23	Wold, B	A	A	P
			24	Dickinson, M	A	A	P
			28	O'Doherty, J	A	A	P
COMPUTER SCIENCE							
CS 002	2-4-3	Introduction to Programming Methods	01	Barr, A	MW 14:00 - 14:55	74 JRG	P
Ma/CS 006B	3-0-6	Introduction to Discrete Mathematics	01	Ku, C	MWF 13:00 - 13:55	159 SLN	
CS 011	0-3-0	Computer Language Shop <i>OM: Monday, January 8th</i>	01	Vanier, M	OM,M 21:00 - 21:55	74 JRG	P

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COMPUTER SCIENCE							
CS 021	3-0-6	Decidability and Tractability	01	Umans, C	MWF 11:00 - 11:55	74 JRG	G
EE/CS 051	3-0-6	Principles of Microprocessor Systems	01	George, G	MWF 15:00 - 16:25	080 MRE	
EE/CS 053	0-12-0	Microprocessor Project Laboratory	01	George, G	OM,W 16:30 - 17:25	080 MRE	
EE/CS 054	+	Advanced Microprocessor Projects Laboratory <i>0-9-0 or 0-12-0 units</i>	01	George, G	OM,W 16:30 - 17:25	080 MRE	
CS/EE/ME 075B	+	Introduction to Multidisciplinary Systems Engineering	01	Murray, R / Burdick, J / Chandy, K / Perona, P	M 19:00 - 19:55	102 STL	
EE/CS 080B	+	Senior Thesis	01	Potter, K	A	A	P
CS 081B	+	Undergraduate Laboratory in Computer Science	03	Barr, A	A	A	P
			12	Schulman, L	A	A	P
CS 090	+	Undergraduate Research in Computer Science	01	Abu-Mostafa, Y	A	A	P
			02	Low, S	A	A	P
			03	Schulman, L	A	A	P
			04	Schroeder, P	A	A	P
			05	Winfree, E	A	A	P
			06	Umans, C	A	A	P
			07	Hickey, J	A	A	P
			10	Perona, P	A	A	P
CS 101B	3-3-3	Special Topics in Computer Science <i>Section 1: Meshing and Applications to Graphics (3-3-3)// Section 2: Introduction to Relational Databases (3-0-6)//Section 3: Distributed Systems Seminar (1-0-5)</i>	01	Desbrun, M / Schroeder, P	TR 10:00 - 11:25	287 JRG	
			02	Pinkston, D	MWF 11:00 - 12:00	206 TOM	
			03	Hickey, J	F 13:00 - 13:55	74 JRG	
Ma/CS 117B	3-0-6	Computability Theory	01	Caicedo, A	TR 13:00 - 14:25	151 SLN	

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COMPUTER SCIENCE							
CS/EE/Ma 129B	3-0-6	Information and Complexity	01	Winfree, E	MWF 15:00 - 15:55	070 MRE	
ME/CS 132	3-6-0	Advanced Robotics: Navigation and Vision	01	Burdick, J	MW 15:30 - 16:25 T 12:00 - 12:55	306 TOM 306 TOM	G
CS 134B	3-6-3	Computing Systems, Compilers, and Languages Laboratory	01	Hickey, J	MWF 15:00 - 15:55	74 JRG	
CS 150	3-0-6	Probability and Algorithms	01	Schulman, L	MW 13:30 - 14:55	287 JRG	
CS 176	3-3-3	Introduction to Computer Graphics Research	01	Desbrun, M	MW 10:00 - 11:25	287 JRG	
CS 180	+	Master's Thesis Research	01	Abu-Mostafa, Y	A	A	P
			02	Umans, C	A	A	P
			03	Ho, T	A	A	P
			04	Chandy, K	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
			09	Yariv, A	A	A	P
			11	Schroeder, P	A	A	P
			13	Winfree, E	A	A	P
			14	Wold, B	A	A	P
CS/EE 181B	3-6-3	VLSI Design Laboratory	01	Martin, A	TR 13:15 - 14:40	74 JRG	
CS/CNS/Bi 191A	3-0-6	Biomolecular Computation	01	Winfree, E	T 10:30 - 11:55 R 09:30 - 10:55	070 MRE 24 BBB	G
Ph/CS 219B	3-0-6	Quantum Computation	01	Preskill, J / Kitaev, A	TF 13:00 - 14:25	269 LAU	P
Ph/CS 219C	3-0-6	Quantum Computation	01	Staff	A	A	P

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COMPUTER SCIENCE							
SS/CS 241A	3-0-6	Introduction to Social and Information Sciences	01	Ledyard, J	TR 14:30 - 15:55	127 BAX	
CS 280	+	Research in Computer Science	01	Abu-Mostafa, Y	A	A	P
			02	Umans, C	A	A	P
			03	Barr, A	A	A	P
			04	Chandy, K	A	A	P
			05	Desbrun, M	A	A	P
			06	Cvitanic, J	A	A	P
			07	Hickey, J	A	A	P
			08	Low, S	A	A	P
			09	Martin, A	A	A	P
			11	Perona, P	A	A	P
			12	Schroeder, P	A	A	P
			13	Schulman, L	A	A	P
			CS 282B	+	Reading in Computer Science	01	Staff
CS 286B	3-0-0	Seminar in Computer Science	01	Schulman, L	F 14:30 - 15:55	239 MRE	P
CONTROL & DYNAMICAL SYSTEMS							
CDS090B	0-0-9	Senior Thesis in Control & Dynamical Systems	01	Murray, R	A	A	G
CDS110B	3-0-6	Introductory Control Theory	01	Murray, R	MWF 14:00 - 14:55	142 KCK	
CDS140B	3-0-6	Introduction to Dynamics	01	Koon, W	TR 10:30 - 11:55	125 STL	
CDS190	+	Independent Work in Control and Dynamical Systems	01	Murray, R	A	A	P
CDS202	3-0-6	Geometry of Nonlinear Systems	01	Marsden, J	TR 09:00 - 10:25	125 STL	

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CONTROL & DYNAMICAL SYSTEMS							
CDS213	3-0-6	Robust Control	01	Doyle, J	TR 13:00 - 14:55	110 STL	
CDS270	+	Advanced Topics in Systems and Control	01	Staff	A	A	
CDS280	+	Advanced Topics in Geometric Mechanics or Dynamical Systems Theory <i>Class meets Tuesday 1-2:25 in 114 Steele</i>	01	Marsden, J	A	A	P
CDS300B	+	Research in Control and Dynamical Systems	02	Kuppermann, A	A	A	P
			03	Doyle, J	A	A	P
			04	Owhadi, H	A	A	P
			07	Marsden, J	A	A	P
			08	Murray, R	A	A	P
			11	Elowitz, M	A	A	P
ECONOMICS							
Ec 011	3-2-4	Introduction to Economics	01	McAfee, R	MWF 11:00 - 11:55	25 BAX	
BEM/Ec/SS 020	2-0-4	Scientific Writing and Oral Presentation in the Social Sciences	01	Yariv, L	W 14:00 - 15:55	315 BAX	
Ec 098B	+	Senior Research and Thesis	01	Camerer, C	A	A	P
Ec 105	3-0-6	Industrial Organization	01	Iaryczower, M	TR 09:00 - 10:25	25 BAX	G
Ec 121B	3-0-6	Theory of Value	01	Chambers, C	TR 10:30 - 11:55	128 BAX	
Ec 132	3-0-6	Auctions <i>Maximum enrollment: 20 students</i>	01	Goeree, J	TR 13:00 - 14:25	128 BAX	
BEM/Ec 146	3-0-6	Organization Design	01	Camerer, C	TR 14:30 - 15:55	25 BAX	

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ECONOMICS							
Ec/PS 160B	3-3-3	Laboratory Experiments in the Social Sciences <i>Taught concurrently with SS 260</i>	01	Plott, C	TR 08:30 - 09:55	210 BAX	
Ec/PS 190	+	Undergraduate Research	01	McAfee, R	A	A	P
ELECTRICAL ENGINEERING							
APh/EE 009B	2-2-2	Solid-State Electronics for Integrated Circuits <i>Maximum enrollment: 80 students</i>	01	Scherer, A / Derose, G	TR 13:00 - 13:55	080 MRE	G
EE 020B	3-6-0	Electronics Laboratory	01	Antsos, D	TR 15:00 - 16:25	080 MRE	
EE/CS 051	3-0-6	Principles of Microprocessor Systems	01	George, G	MWF 15:00 - 16:25	080 MRE	
EE/CS 053	0-12-0	Microprocessor Project Laboratory	01	George, G	OM,W 16:30 - 17:25	080 MRE	
EE/CS 054	+	Advanced Microprocessor Projects Laboratory <i>0-9-0 or 0-12-0 units</i>	01	George, G	OM,W 16:30 - 17:25	080 MRE	
CS/EE/ME 075B	+	Introduction to Multidisciplinary Systems Engineering	01	Murray, R / Burdick, J / Chandy, K / Perona, P	M 19:00 - 19:55	102 STL	
EE/CS 080B	+	Senior Thesis	01	Potter, K	A	A	P
EE 091B	+	Experimental Projects in Electronic Circuits	01	Megdal, B	OM,R 16:30 - 17:25	070 MRE	
EE 099	+	Advanced Work in Electrical Engineering	01 02 03	Scherer, A Perona, P George, G	A A A	A A A	P P P
EE 112A	3-0-6	Introduction to Digital Signal Processing	01	Vaidyanathan, P	TR 13:00 - 14:25	070 MRE	
EE 114B	4-0-8	Analog Circuit Design	01	Hajimiri, S	WF 10:00 - 11:55	080 MRE	

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ELECTRICAL ENGINEERING							
Ph/EE 118B	3-0-6	Low-Noise Electronic Measurement	01	Roukes, M	TR 13:00 - 14:25	103 DWN	P
EE/Ma 126B	3-0-6	Information Theory	01	Ho, T	MWF 10:30 - 11:25	070 MRE	
EE/Ma 127A	3-0-6	Error-Correcting Codes	01	McEliece, R	MWF 09:00 - 09:55	070 MRE	
CS/EE/Ma 129B	3-0-6	Information and Complexity	01	Winfrey, E	MWF 15:00 - 15:55	070 MRE	
APh/EE 130	3-0-6	Electromagnetic Theory	01	Yang, C / Psaltis, D	MW 13:00 - 14:25	070 MRE	G
EE 150	3-0-6	Topics in Electrical Engineering <i>Topic: Advanced Optics Lab</i>	01	Mok, F	OM,W 13:00 - 14:25	080 MRE	
EE/Ge 157B	3-0-6	Introduction to the Physics of Remote Sensing	01	van Zyl, J	WF 13:00 - 14:25	102 STL	G
EE 160	3-0-6	Communication-System Fundamentals	01	Hassibi, B	TR 09:00 - 10:25	070 MRE	
EE 163A	3-0-6	Communication Theory	01	Quirk, K	TR 10:30 - 11:55	080 MRE	
EE/APh 180	3-0-6	Solid-State Devices	01	Scherer, A	TR 14:30 - 15:55	070 MRE	
CS/EE 181B	3-6-3	VLSI Design Laboratory	01	Martin, A	TR 13:15 - 14:40	74 JRG	
CNS/EE/BE 182	3-0-6	Introduction to Neuromorphic and Bioinspired Mixed-Signal VLSI	01	Delbruck, T / Liu, S	TR 09:00 - 09:55	080 MRE	
EE 291	+	Advanced Work in Electrical Engineering	01	Abu-Mostafa, Y	A	A	P
			02	Ho, T	A	A	P
			03	Bruck, J	A	A	P
			04	Burdick, J	A	A	P
			05	Heath, J	A	A	P

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ELECTRICAL ENGINEERING							
EE 291	+	Advanced Work in Electrical Engineering	06	Doyle, J	A	A	P
			07	Effros, M	A	A	P
			08	Vahala, K	A	A	P
			09	George, G	A	A	P
			10	Haile, S	A	A	P
			11	Hajimiri, S	A	A	P
			12	Hassibi, B	A	A	P
			13	Zmuidzinis, J	A	A	P
			14	Low, S	A	A	P
			15	McEliece, R	A	A	P
			16	Atwater, H	A	A	P
			17	Murray, R	A	A	P
			18	Perona, P	A	A	P
			20	Hoffmann, M	A	A	P
			22	Psaltis, D	A	A	P
			24	Quartz, S	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	Roukes, M	A	A	P			
33	Avouac, J	A	A	P			
34	Weinreb, S	A	A	P			
35	Koch, C	A	A	P			
36	Martin, A	A	A	P			
37	Yang, C	A	A	P			
ENGINEERING							
E 010	1-0-2	Technical Seminar Presentations <i>Maximum Enrollment: 6 students per section</i>	01	Fender, A	OM,R 19:30 - 20:25	142 KCK	G
					M 09:00 - 09:55	142 KCK	
			02	Fender, A	OM,R 19:30 - 20:25	142 KCK	G
					M 10:00 - 10:55	142 KCK	

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ENGINEERING							
E 010	1-0-2	Technical Seminar Presentations <i>Maximum Enrollment: 6 students per section</i>	03	Fender, A	OM,R 19:30 - 20:25	142 KCK	G
					M 11:00 - 11:55	142 KCK	
			04	Fender, A	OM,R 19:30 - 20:25	142 KCK	G
					W 09:00 - 09:55	142 KCK	
			05	Fender, A	OM,R 19:30 - 20:25	142 KCK	G
					W 10:00 - 10:55	142 KCK	
			06	Fender, A	OM,R 19:30 - 20:25	142 KCK	G
					W 11:00 - 11:55	142 KCK	
			07	Fender, A	OM,R 19:30 - 20:25	142 KCK	G
		F 09:00 - 09:55	142 KCK				
			08	Fender, A	OM,R 19:30 - 20:25	142 KCK	G
					F 10:00 - 10:55	142 KCK	
			09	Fender, A	OM,R 19:30 - 20:25	142 KCK	G
					F 11:00 - 11:55	142 KCK	
E 011	1-0-2	Written Technical Communications in Engineering and Applied Science <i>Maximum enrollment: 35 students</i>	01	Epalle, M	T 11:00 - 11:55	306 TOM	
			02	Readhead, C	R 15:00 - 15:55	115 BCK	
E 102	3-0-6	Entrepreneurial Development	01	Pickar, K	TR 13:30 - 14:55	101 GUG	G
E 150B	1-0-0	Engineering Seminar	01	Goodwin, D	A	A	P
ENGLISH							
En 001B	3-0-6	English as a Second Language <i>Unit values (3-0-6) or (4-0-5)</i>	01	Fonseca, M	TR 14:00 - 15:55	132 NYS	
Hum/En 005	3-0-6	Major British Authors <i>Attendance at the first class meeting is required.</i> <i>// Maximum enrollment: 15 students per section.</i>	01	Haugen, K	WR 19:00 - 21:55	210 BAX	
			02	Haugen, K	R 19:00 - 21:55	210 BAX	
Hum/En 006	3-0-6	American Literature and Culture <i>Attendance at the first class meeting is required.</i> <i>// Maximum enrollment: 15 students per section//Go to</i>	01	Jurca, C	T 09:00 - 10:55	125 BAX	
					R 09:00 - 09:55	125 BAX	
			02	Jurca, C	T 14:00 - 15:55	125 BAX	
					R 14:00 - 14:55	115 DAB	

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ENGLISH							
Hum/En 006	3-0-6	American Literature and Culture <i>Attendance at the first class meeting is required.</i> <i>// Maximum enrollment: 15 students per section//Go to</i> <i>https://courses.hss.caltech.edu/Winter2007/Hum6</i> <i>for course description and syllabus.</i>	03	Weinstein, C	T 09:00 - 10:55 R 09:00 - 09:55	117 DAB 117 DAB	
Hum/En 007	3-0-6	Modern European Literature	01	Gilmartin, K	T 09:00 - 10:55 R 09:00 - 09:55	127 BAX 127 BAX	
En 084	3-0-6	Writing Science <i>Maximum Enrollment: 15 students per section//</i> <i>Section 2 Cancelled</i>	01 02	Youra, S Youra, S	TR 10:30 - 11:55 TR 14:30 - 15:55	15 DAB 15 DAB	
En 086	3-0-6	Fiction and Creative Nonfiction Writing <i>Maximum enrollment: 15 students</i>	01	Gerber, M	R 19:30 - 22:25	218 BAX	
En 088	3-0-6	Memoir: Writing the Self	01	Magun, C	T 19:00 - 21:55	115 DAB	
En 098	+	Reading in English	01	Gilmartin, K	A	A	P
En 099A	1-0-8	Senior Tutorial for English Majors	01 02 03 04	Weinstein, C Gilmartin, K La Belle, J Pigman, G	A A A A	A A A A	
En 114B	3-0-6	Shakespeare <i>Maximum Enrollment: 30 students</i>	01	La Belle, J / Marneus, S	MW 13:00 - 14:25	127 BAX	
En 123	3-0-6	The 19th-Century English Novel <i>For a course description, please go to</i> <i>https://courses.hss.caltech.edu/Winter2007/En123</i>	01	Pigman, G	MWR 12:00 - 12:55	115 DAB	
En 128	3-0-6	Modern and Contemporary Irish Literature <i>Maximum Enrollment: 25 students</i>	01	Gilmartin, K	T 19:00 - 21:55	128 BAX	
En 137	3-0-6	African American Literature	01	Weinstein, C	T 12:00 - 14:55	218 BAX	

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ENGLISH							
En 172	3-0-6	Drama from Ibsen to Beckett <i>Maximum enrollment: 15 students</i>	01	Mandel, O	MWR 15:00 - 15:55	210 BAX	
En 180	3-0-6	Special Topics in English	01	Gilmartin, K	A	A	
ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE090	+	Undergraduate Laboratory Research in Environmental Science and Engineering	01 04	Leadbetter, J Hoffmann, M	A A	A A	P P
ESE100	+	Special Topics in Environmental Engineering Science	01 03 04 06 09 12	Schneider, T Hering, J Hoffmann, M Leadbetter, J Seinfeld, J Sessions, A	A A A A A A	A A A A A A	P P P P P P
ACM/ESE 118	3-0-6	Methods in Applied Statistics and Data Analysis	01	Schneider, T	TR 10:30 - 11:55 W 15:00 - 15:55	155 ARM 162 SMD	
ESE/Ge 148B	3-0-6	Global Environmental Science: Atmosphere- Ocean Circulations	01	Ingersoll, A	MWF 14:00 - 14:55	162 SMD	G
ESE150B	1-0-0	Seminar in Environmental Science and Engineering	01	Leadbetter, J	W 16:00 - 16:55	142 KCK	P
ESE/Ge 152	3-0-6	Atmospheric Radiation	01	Yung, Y	M 14:00 - 14:55 W 09:00 - 09:55 F 10:00 - 10:55	176 SMD 176 SMD 162 SMD	
ChE/ESE 158	3-0-6	Aerosol Physics and Chemistry	01	Seinfeld, J	MWF 13:00 - 13:55	102 SPL	G
ESE/Bi 168	3-0-6	Microbial Metabolic Diversity	01	Newman, D	MWF 11:00 - 11:55	215 NMD	
ESE/Ch/Ge 175A	3-0-6	Environmental Organic Chemistry	01	Hoffmann, M	MWF 10:00 - 10:55	102 SPL	G

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ENVIRONMENTAL SCIENCE & ENGINEERING										
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			
			07	Newman, D	A	A	P			
			09	Yung, Y	A	A	P			
			10	Wennberg, P	A	A	P			
			11	Schneider, T	A	A	P			
			12	Seinfeld, J	A	A	P			
			13	Eiler, J	A	A	P			
			14	Orphan, V	A	A	P			
			FILM							
			H/F 134	2-2-5	The Science Fiction Film <i>Maximum Enrollment: 30 students</i>	01	Rosenstone, R	T 19:00 - 21:55 R 13:00 - 14:55	LecHall BAX 125 BAX	
GEOLOGY										
Ge 010	2-0-1	Frontiers in Geological and Planetary Sciences	01	Rossmann, G / Farley, K	T 17:30 - 18:55	151 ARM				
Ge 011B	3-3-3	Introduction to Earth and Planetary Sciences: Earth and the Biosphere	01	Kirschvink, J	TR 13:00 - 13:55	251 ARM				
					W 19:00 - 21:55	251 ARM				
					F 15:00 - 15:55	251 ARM				
Ge 011D	3-0-6	Geophysics	01	Clayton, R / Gurnis, M	MWF 09:00 - 09:55	254 SMD				
Ge 040	+	Special Problems for Undergraduates	01	Kirschvink, J	A	A	P			
Ge 041B	+	Undergraduate Research and Bachelor's Thesis	01	Rossmann, G	A	A	P			
			02	Kirschvink, J	A	A	P			
			03	Grotzinger, J	A	A	P			
			04	Orphan, V	A	A	P			
			05	Stolper, E	A	A	P			

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GEOLOGY							
Ge 041B	+	Undergraduate Research and Bachelor's Thesis	08	Asimow, P	A	A	P
			10	Sieh, K	A	A	P
			11	Newman, D	A	A	P
Ge 100B	1-0-0	Geology Club	01	Kirschvink, J	R 16:00 - 16:55	151 ARM	P
Ge 102	3-0-6	Introduction to Geophysics	01	Simons, M	MWF 09:00 - 09:55	162 SMD	
Ge 104	3-0-6	Introduction to Geobiology	01	Grotzinger, J / Newman, D	MWF 10:00 - 10:55	215 NMD	
Ge 115A	+	Petrology and Petrography: Igneous Petrology and Petrography <i>12 units (3-6-3) or 6 units (3-0-3)</i>	01	Stolper, E	MWF 10:00 - 10:55 F 13:00 - 15:55	251 ARM 267 ARM	
Ge/Ch 127	3-0-6	Nuclear Chemistry <i>Course Cancelled</i>	01	Burnett, D	OM,W 13:00 - 13:25	215 NMD	
Ge 131	3-0-6	Planetary Structure and Evolution	01	Stevenson, D	MWF 13:00 - 13:55	162 SMD	
Ge 136B	1-0-2	Regional Field Geology of the Southwestern United States <i>Field Trip Dates: February 15 - 19</i>	01	Kirschvink, J	OM,F 16:00 - 16:55	251 ARM	P
Ge/Ay 137	3-0-6	Planetary Physics	01	Sari, R	M 15:00 - 15:55 WRF 10:00 - 10:55	176 SMD 176 SMD	
Ge 140	3-0-6	Introduction to Isotope Geochemistry	01	Eiler, J / Farley, K	W 15:00 - 15:55 R 09:00 - 10:55	251 ARM 251 ARM	
ESE/Ge 148B	3-0-6	Global Environmental Science: Atmosphere-Ocean Circulations	01	Ingersoll, A	MWF 14:00 - 14:55	162 SMD	G
Ge 150	3-0-6	Planetary Atmospheres <i>Course Cancelled. To be offered spring term.</i>	01	Staff	OM,W 09:00 - 09:25	176 SMD	P
ESE/Ge 152	3-0-6	Atmospheric Radiation	01	Yung, Y	M 14:00 - 14:55 W 09:00 - 09:55	176 SMD 176 SMD	

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GEOLOGY							
ESE/Ge 152	3-0-6	Atmospheric Radiation	01	Yung, Y	F 10:00 - 10:55	162 SMD	
Ge 156	3-0-3	Topics in Planetary Surfaces	01	Aharonson, O	T 09:00 - 10:55	176 SMD	
EE/Ge 157B	3-0-6	Introduction to the Physics of Remote Sensing	01	van Zyl, J	WF 13:00 - 14:25	102 STL	G
Ae/Ge/ME 160B	3-0-6	Continuum Mechanics of Fluids and Solids	01	Lapusta, N	MW 14:00 - 15:25	306 TOM	G
Ge 162	3-0-6	Seismology	01	Tromp, J	MW 09:00 - 09:55 T 10:00 - 10:55	215 NMD 215 NMD	
Ge 169A	3-0-3	Read'ngs in Geophysics <i>Topics in Deep Earth Mineral Physics</i>	01	Jackson, J	T 13:00 - 14:25	162 SMD	
Ge 174	3-1-5	Geobiological Constraints on Earth History <i>Taught with Ge 11b</i>	01	Kirschvink, J	TR 13:00 - 13:55 W 19:00 - 21:55 F 15:00 - 15:55	251 ARM 251 ARM 251 ARM	
ESE/Ch/Ge 175A	3-0-6	Environmental Organic Chemistry	01	Hoffmann, M	MWF 10:00 - 10:55	102 SPL	G
Ge 179B	1-0-0	Seismological Laboratory Seminar	01	Helmberger, D	F 16:00 - 16:55	256 SMD	P
Ge 212	3-0-6	Thermodynamics of Geological Systems	01	Asimow, P	MWF 11:00 - 11:55	267 ARM	
Ge 225B	1-0-0	Planetary Sciences Seminar	01	Aharonson, O	T 16:00 - 16:55	365 SMD	
Ge 232	3-0-6	Chemistry of the Solar System	01	Burnett, D	TR 13:30 - 14:55	015 NMD	
Ge/Bi 246	2-0-4	Molecular Geobiology Seminar	01	Orphan, V	M 17:00 - 18:55	109a NMD	

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GEOLOGY							
Ge 263	3-0-6	Computational Geophysics	01	Tromp, J / Gurnis, M / Clayton, R	M 11:00 - 11:55 TR 09:00 - 09:55	162 SMD 162 SMD	
Ge 277	1-3-2	Active Tectonics Seminar	01	Avouac, J	T 15:00 - 16:25	256 SMD	
Ge 282B	1-0-0	Division Seminar	01	Grotzinger, J	M 16:00 - 16:55	155 ARM	
Ge 297	+	Advanced Study	01	Adkins, J	A	A	P
			02	Eiler, J	A	A	P
			03	Clayton, R	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	Stock, J	A	A	P
			10	Avouac, J	A	A	P
			11	Gurnis, M	A	A	P
			12	Saleeby, J	A	A	P
			13	Helmberger, D	A	A	P
			14	Ingersoll, A	A	A	P
			16	Kirschvink, J	A	A	P
			18	Newman, D	A	A	P
			20	Richardson, M	A	A	P
			22	Rossmann, G	A	A	P
			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	Kulkarni, S	A	A	P
			30	Tromp, J	A	A	P
			32	Wennberg, P	A	A	P
			33	Wernicke, B	A	A	P
			34	Aharonson, O	A	A	P

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

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GEOLOGY							
Ge 299	+	Thesis Research	33	Wennberg, P	A	A	P
			34	Wernicke, B	A	A	P
HISTORY							
Hum/H 002	3-0-6	American History <i>Maximum Enrollment: 15 students per section</i>	01	Dyble, L	T 13:00 - 14:25 R 14:30 - 15:55	33 BAX 33 BAX	P
			02	O'Malley, G	T 14:00 - 15:55 R 14:00 - 14:55	TR DAB TR DAB	P
Hum/H 003C	3-0-6	European Civilization: Modern Europe <i>Maximum Enrollment: 15 students per section</i>	01	Dennison, T	T 09:00 - 10:55 R 09:00 - 09:55	218 BAX 218 BAX	
			02	Rosenstone, R	T 14:00 - 15:55 R 15:00 - 15:55	115 DAB 115 DAB	
Hum/H 004A	3-0-6	Civilization, Science, and Archeology: Before Greece: The Origins of Civilization in Mesopotamia <i>Attendance at the first class meeting is required.</i> <i>// Maximum enrollment: 15 students per section</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 meeting is required.</i> <i>// Maximum enrollment: 15 students</i>	01	Feingold, M	T 19:00 - 21:55	TR DAB	
H 040	+	Reading in History	01	Dennison, T	A	A	P
H 098	+	Reading in History	01	Staff	A	A	P
H 099B	1-0-8	Research Tutorial	01	Hoffman, P	A	A	
			03	Brown, W	A	A	
H 120	3-0-6	The History of Christianity	01	Crosignani, G	TR 14:30 - 15:55	128 BAX	
H 122	3-0-6	Household and Family Forms over Time	01	Dennison, T	T 14:00 - 15:55	237 BAX	
					R 14:00 - 14:55	237 BAX	

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HISTORY							
H/F 134	2-2-5	The Science Fiction Film <i>Maximum Enrollment: 30 students</i>	01	Rosenstone, R	T 19:00 - 21:55 R 13:00 - 14:55	LecHall BAX 125 BAX	
Law/PS/H 148A	3-0-6	The Supreme Court in U.S. History <i>Maximum enrollment: 30 students</i>	01	Kousser, J	T 19:30 - 22:25	125 BAX	
HPS/H 156	3-0-6	The History of Modern Science	01	Kormos-Buchwald, D	M 19:00 - 21:55	House EINSTEIN	
HPS/H 162	3-0-6	Social Studies of Science	01	Feingold, M	M 19:00 - 21:55	TR DAB	
HPS/H 171	3-0-6	History of Mechanics from Galileo through Euler	01	Buchwald, J	W 09:00 - 11:55	115 DAB	
HPS/H 177	3-0-6	Bacon, Boyle, and Locke <i>Maximum Enrollment: 20 students</i>	01	Sargent, R	T 13:00 - 15:55	117 DAB	
HPS/H/PI 179	3-0-6	The Politics of Nature in Early Modern Europe	01	Serjeantson, R	T 19:00 - 21:55	117 DAB	
HISTORY AND PHILOSOPHY OF SCIENCE							
Hum/H/HPS 010	3-0-6	Introduction to the History of Science <i>Attendance at the first class meeting is required.</i> <i>// Maximum enrollment: 15 students</i>	01	Feingold, M	T 19:00 - 21:55	TR DAB	
HPS102A	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 120	3-0-6	Introduction to Philosophy of Science	01	Hitchcock, C	W 19:00 - 21:55	TR DAB	
HPS/PI 134	3-0-6	Current Issues in Philosophical Psychology <i>Cognitive Evolution and Niche Construction</i>	01	Cowie, F	R 13:00 - 15:55	117 DAB	
HPS/H 156	3-0-6	The History of Modern Science	01	Kormos-Buchwald, D	M 19:00 - 21:55	House EINSTEIN	

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HISTORY AND PHILOSOPHY OF SCIENCE							
HPS/H 162	3-0-6	Social Studies of Science	01	Feingold, M	M 19:00 - 21:55	TR DAB	
HPS/H 171	3-0-6	History of Mechanics from Galileo through Euler	01	Buchwald, J	W 09:00 - 11:55	115 DAB	
HPS/H 177	3-0-6	Bacon, Boyle, and Locke <i>Maximum Enrollment: 20 students</i>	01	Sargent, R	T 13:00 - 15:55	117 DAB	
HPS/H/PI 179	3-0-6	The Politics of Nature in Early Modern Europe	01	Serjeantson, R	T 19:00 - 21:55	117 DAB	
HUMANITIES							
Hum/H 002	3-0-6	American History <i>Maximum Enrollment: 15 students per section</i>	01	Dyble, L	T 13:00 - 14:25 R 14:30 - 15:55	33 BAX 33 BAX	P
			02	O'Malley, G	T 14:00 - 15:55 R 14:00 - 14:55	TR DAB TR DAB	P
Hum/H 003C	3-0-6	European Civilization: Modern Europe <i>Maximum Enrollment: 15 students per section</i>	01	Dennison, T	T 09:00 - 10:55 R 09:00 - 09:55	218 BAX 218 BAX	
			02	Rosenstone, R	T 14:00 - 15:55 R 15:00 - 15:55	115 DAB 115 DAB	
Hum/H 004A	3-0-6	Civilization, Science, and Archeology: Before Greece: The Origins of Civilization in Mesopotamia <i>Attendance at the first class meeting is required. // Maximum enrollment: 15 students per section</i>	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 <i>Attendance at the first class meeting is required. // Maximum enrollment: 15 students per section.</i>	01	Haugen, K	WR 19:00 - 21:55	210 BAX	
			02	Haugen, K	R 19:00 - 21:55	210 BAX	
Hum/En 006	3-0-6	American Literature and Culture <i>Attendance at the first class meeting is required. // Maximum enrollment: 15 students per section//Go to https://courses.hss.caltech.edu/Winter2007/Hum6 for course description and syllabus.</i>	01	Jurca, C	T 09:00 - 10:55 R 09:00 - 09:55	125 BAX 125 BAX	
			02	Jurca, C	T 14:00 - 15:55 R 14:00 - 14:55	125 BAX 115 DAB	
			03	Weinstein, C	T 09:00 - 10:55	117 DAB	

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HUMANITIES							
Hum/En 006	3-0-6	American Literature and Culture <i>Attendance at the first class meeting is required.</i> <i>// Maximum enrollment: 15 students per section//Go to</i> <i>https://courses.hss.caltech.edu/Winter2007/Hum6</i> <i>for course description and syllabus.</i>	03	Weinstein, C	R 09:00 - 09:55	117 DAB	
Hum/En 007	3-0-6	Modern European Literature	01	Gilmartin, K	T 09:00 - 10:55 R 09:00 - 09:55	127 BAX 127 BAX	
Hum/PI 008	3-0-6	Right and Wrong <i>Attendance at the first class meeting is required</i> <i>// Maximum enrollment: 15 students per section</i>	01	Woodward, J	T 09:00 - 10:55 R 09:00 - 09:55	237 BAX 237 BAX	
			02	Woodward, J	R 14:00 - 14:55 T 14:00 - 15:55	19 BAX 19 BAX	
			03	Quartz, S	T 19:00 - 21:55	127 BAX	
Hum/PI 009	3-0-6	Knowledge and Reality <i>Maximum enrollment: 15 students per section</i>	01	Murphy, D	T 09:00 - 10:55 R 09:00 - 09:55	27 GTS 27 GTS	
			02	Hitchcock, C	T 14:00 - 15:55 R 14:00 - 14:55	27 GTS 27 GTS	
Hum/H/HPS 010	3-0-6	Introduction to the History of Science <i>Attendance at the first class meeting is required.</i> <i>// Maximum enrollment: 15 students</i>	01	Feingold, M	T 19:00 - 21:55	TR DAB	
LANGUAGES							
L 102B	3-1-6	Elementary French	01	Orcel, C	TWR 12:00 - 12:55	128 BAX	
L 103B	3-0-6	Intermediate French	01	De Bedts, C	MT 12:00 - 12:55 R 16:30 - 17:25	127 BAX 127 BAX	
L 105A	3-0-6	French Literature	01	Orcel, C	MF 13:00 - 13:55 W 16:00 - 16:55	315 BAX 315 BAX	
L 106B	5-1-4	Elementary Japanese <i>Maximum Enrollment: 20 students per section</i>	01	Toner, R	MTWR 15:00 - 15:55	218 BAX	
			02	Toner, R	MTWR 16:00 - 16:55	218 BAX	

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LANGUAGES							
L 107B	5-1-4	Intermediate Japanese	01	Hirata, K	T 13:00 - 13:55 WR 12:00 - 12:55 F 12:00 - 12:55	127 BAX 127 BAX 117 DAB	G
L 108B	3-1-6	Advanced Japanese	01	Hirata, K	T 14:00 - 14:55 WR 13:00 - 13:55	304 DAB 115 DAB	G
L 110B	3-1-6	Elementary Spanish <i>Section 2 limited to 20 students</i>	01	Garcia, D	MW 11:00 - 23:55 R 12:00 - 12:55	125 BAX 125 BAX	
			02	Arjona, G	MW 20:00 - 21:25	125 BAX	
L 112B	3-0-6	Intermediate Spanish <i>Maximum Enrollment: 20 students</i>	01	Arjona, G	M 18:00 - 20:55 W 19:00 - 19:55	127 BAX 127 BAX	
L 114B	3-0-6	Spanish and Latin American Literature	01	Garcia, D	MWF 14:00 - 14:55	115 DAB	
L 130B	3-1-6	Elementary German	01	Aebi, A	MWR 13:00 - 13:55	218 BAX	G
L 132B	3-0-6	Intermediate German	01	Aebi, A	MWR 14:00 - 14:55	218 BAX	G
L 170B	4-1-5	Introduction to Chinese	01	Wang, X	MTR 19:00 - 19:55	237 BAX	
L 171B	4-1-5	Elementary Chinese	01	Wang, X	MTR 20:00 - 20:55	237 BAX	
L 172B	4-1-5	Intermediate Chinese	01	Ming, F	MW 20:00 - 21:25	315 BAX	
L 173B	3-1-6	Advanced Chinese	01	Ming, F	T 19:00 - 21:25	218 BAX	
LAW							
Law135	3-0-6	History of Anglo-American Law	01	Klerman, D	MW 14:30 - 15:55	125 BAX	

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LAW							
Law/PS/H 148A	3-0-6	The Supreme Court in U.S. History <i>Maximum enrollment: 30 students</i>	01	Kousser, J	T 19:30 - 22:25	125 BAX	
MATERIALS SCIENCE							
MS 078B	+	Senior Thesis	01	Johnson, W	A	A	P
			02	Haile, S	A	A	P
MS 100	+	Advanced Work in Materials Science	07	Johnson, W	A	A	P
MS 110B	1-0-0	Materials Research Lectures	01	Atwater, H	W 16:00 - 16:55	106 SPL	P
MS 115B	3-0-6	Fundamentals of Materials Science	01	Ravi, V	TR 14:30 - 15:55	102 STL	
MS 131	3-0-6	Structure and Bonding in Materials	01	Vandewalle, A	TR 09:00 - 10:25	102 SPL	
MS 132	3-3-6	Diffraction and Structure of Materials	01	Ahn, C	A	A	
MS 200	+	Advanced Work in Materials Science	01	Ortiz, M	A	A	P
			03	Atwater, H	A	A	P
			05	Fultz, B	A	A	P
			06	Goddard, W	A	A	P
			07	Haile, S	A	A	P
			08	Johnson, W	A	A	P
Ae/AM/MS/ME 213	3-0-6	Mechanics and Materials Aspects of Fracture <i>Taught concurrently with Ae 225</i>	01	Rittel, D	WF 13:00 - 14:25	202 GUG	
ME/MS 260B	3-0-9	Micromechanics	01	Bhattacharya, K	MW 08:30 - 09:55	306 TOM	G
MS 300	+	Thesis Research	03	Rosakis, A	A	A	P
			04	Fultz, B	A	A	P
			05	Goddard, W	A	A	P
			06	Haile, S	A	A	P

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MATERIALS SCIENCE							
MS 300	+	Thesis Research	07	Johnson, W	A	A	P
			11	Cross, M	A	A	P
MATHEMATICS							
Ma 001B	4-0-5	Calculus of One and Several Variables and Linear Algebra <i>Sections 1-5 Practical Track -- Sections 6-11 Analytical Track // Maximum enrollment: 19 students per section</i>	01	Wales, D	MWF 10:00 - 10:55 R 10:00 - 10:55	119 KRK 151 SLN	P
			02	Wales, D	MWF 10:00 - 10:55 R 10:00 - 10:55	119 KRK 153 SLN	P
			03	Wales, D	MWF 10:00 - 10:55 R 10:00 - 10:55	119 KRK 257 SLN	P
			04	Wales, D	MWF 10:00 - 10:55 R 10:00 - 10:55	119 KRK 351 SLN	P
			05	Wales, D	MWF 10:00 - 10:55 R 10:00 - 10:55	119 KRK 119 KRK	P
			06	Aschbacher, M	MWF 10:00 - 10:55 R 10:00 - 10:55	151 SLN 11 DWN	P
			07	Aschbacher, M	MWF 10:00 - 10:55 R 10:00 - 10:55	151 SLN 103 DWN	P
			08	Aschbacher, M	MWF 10:00 - 10:55 R 10:00 - 10:55	151 SLN 119 DWN	P
			09	Aschbacher, M	MWF 10:00 - 10:55 R 10:00 - 10:55	151 SLN 142 KCK	P
			10	Aschbacher, M	MWF 10:00 - 10:55 R 13:00 - 13:55	151 SLN 257 SLN	P
			11	Aschbacher, M	MWF 10:00 - 10:55 R 13:00 - 13:55	151 SLN 351 SLN	P
Ma 001D	2-0-3	Series	01	Pelayo, R	TR 09:00 - 09:55	257 SLN	
Ma 002B	4-0-5	Differential Equations, Probability and Statistics <i>Maximum enrollment for section 1-5: 25 students per section // Maximum enrollment for sections 6-13: 19 students per section</i>	01	Lorden, G	MWF 10:00 - 10:55 R 10:00 - 10:55	22 GTS 27 GTS	G
			02	Lorden, G	MWF 10:00 - 10:55 R 10:00 - 10:55	22 GTS 22 GTS	G

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MATHEMATICS										
Ma 002B	4-0-5	Differential Equations, Probability and Statistics <i>Maximum enrollment for section 1-5: 25 students per section // Maximum enrollment for sections 6-13: 19 students per section</i>	03	Lorden, G	MWF 10:00 - 10:55 R 10:00 - 10:55	22 GTS 33 BAX	G			
			04	Lorden, G	MWF 10:00 - 10:55 R 10:00 - 10:55	22 GTS 102 STL	G			
			05	Lorden, G	MWF 10:00 - 10:55 R 10:00 - 10:55	22 GTS 104 WAT	G			
			06	Lorden, G	MWF 10:00 - 10:55 R 17:00 - 17:55	22 GTS 153 SLN	G			
			07	Lorden, G	MWF 10:00 - 10:55 R 14:00 - 14:55	22 GTS 351 SLN	G			
			08	Lorden, G	MWF 10:00 - 10:55 R 14:00 - 14:55	22 GTS 22 GTS	G			
			09	Lorden, G	MWF 10:00 - 10:55 R 14:00 - 14:55	22 GTS 080 MRE	G			
			10	Lorden, G	MWF 10:00 - 10:55 R 14:00 - 14:55	22 GTS 155 ARM	G			
			11	Lorden, G	MWF 10:00 - 10:55 R 14:00 - 14:55	22 GTS 251 ARM	G			
			Ma 005B	3-0-6	Introduction to Abstract Algebra	01	Wales, D	MWF 09:00 - 09:55	151 SLN	
			Ma/CS 006B	3-0-6	Introduction to Discrete Mathematics	01	Ku, C	MWF 13:00 - 13:55	159 SLN	
Ma 092B	+	Senior Thesis	01	Ramakrishnan, D	A	A	P			
Ma 098	+	Independent Reading	01	Staff	A	A	P			
Ma 108B	3-0-6	Classical Analysis	01	Zinchenko, M	MWF 11:00 - 11:55	151 SLN				
Ma 109B	3-0-6	Introduction to Geometry and Topology	01	McReynolds, D	MWF 10:00 - 10:55	159 SLN				

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MATHEMATICS							
Ma 110B	3-0-6	Analysis, I	01	Simon, B	MWF 11:00 - 11:55	159 SLN	
Ma 111B	3-0-6	Analysis, II	01	Makarov, N	MW 11:00 - 12:25	153 SLN	
Ma 112B	3-0-6	Statistics	01	Lorden, G	TR 14:30 - 15:55	151 SLN	
Ma/CS 117B	3-0-6	Computability Theory	01	Caicedo, A	TR 13:00 - 14:25	151 SLN	
Ma 120B	3-0-6	Abstract Algebra	01	Aschbacher, M	MWF 09:00 - 09:55	159 SLN	
Ma 121B	3-0-6	Combinatorial Analysis	01	Wilson, R	TR 09:00 - 10:25	159 SLN	
EE/Ma 126B	3-0-6	Information Theory	01	Ho, T	MWF 10:30 - 11:25	070 MRE	
EE/Ma 127A	3-0-6	Error-Correcting Codes	01	McEliece, R	MWF 09:00 - 09:55	070 MRE	
CS/EE/Ma 129B	3-0-6	Information and Complexity	01	Winfree, E	MWF 15:00 - 15:55	070 MRE	
Ma 130B	3-0-6	Algebraic Geometry	01	Arinkin, D	MWF 11:00 - 11:55	257 SLN	
Ma/ACM 142B	3-0-6	Ordinary and Partial Differential Equations	01	Christiansen, J	TR 14:00 - 15:25	257 SLN	
Ma 145C	3-0-6	Introduction to Unitary Group Representations	01	Borodin, A	TR 13:30 - 14:55	159 SLN	
Ma 147B	3-0-6	Dynamical Systems	01	Makarov, N	MW 13:00 - 14:25	153 SLN	
Ma 151B	3-0-6	Algebraic and Differential Topology	01	Calegari, D	MWF 10:00 - 10:55	153 SLN	

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MATHEMATICS							
Ma 157A	3-0-6	Riemannian Geometry	01	Dunfield, N	WF 13:30 - 14:55	257 SLN	
Ma 160B	3-0-6	Number Theory	01	Flach, M	MW 09:00 - 10:25	257 SLN	
Ma 162B	3-0-6	Topics in Number Theory	01	Paranjape, K	TR 11:00 - 12:25	153 SLN	
Ma 191B	3-0-6	Topics in Logic, Ergodic Theory, and Topological Dynamics	01	Kechris, A	MW 13:00 - 14:25	151 SLN	P
Ma 290	+	Reading	01	Borodin, A	A	A	P
			02	Dunfield, N	A	A	P
			04	Calegari, D	A	A	P
			05	Wilson, R	A	A	P
			08	Wales, D	A	A	P
			10	Kechris, A	A	A	P
			12	Ramakrishnan, D	A	A	P
			14	Simon, B	A	A	P
Ma 316B	+	Seminar in Mathematical Logic	01	Kechris, A	A	A	P
Ma 324B	+	Seminar in Combinatorics	01	Wilson, R	A	A	P
Ma 325B	+	Seminar in Algebra	01	Aschbacher, M / Wales, D	A	A	P
Ma 345B	+	Seminar in Analysis and Dynamics	01	Borodin, A / Kaloshin, V / Makarov, N	A	A	P
Ma 348B	+	Seminar in Mathematical Physics	01	Simon, B	A	A	P
Ma 351B	+	Seminar in Geometry and Topology	01	Calegari, D / Dunfield, N / Oh, H	A	A	P

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MATHEMATICS							
Ma 360B	+	Seminar in Number Theory	01	Flach, M / Ramakrishnan, D	A	A	P
Ma 390	+	Research	01	Wales, D	A	A	P
			02	Flach, M	A	A	P
			03	Kechris, A	A	A	P
			04	Oh, H	A	A	P
			05	Makarov, N	A	A	P
			06	Ramakrishnan, D	A	A	P
			07	Marsden, J	A	A	P
			08	Wales, D	A	A	P
			09	Wilson, R	A	A	P
			10	Calegari, D	A	A	P
			11	Dunfield, N	A	A	P
			12	Simon, B	A	A	P
			13	Graber, T	A	A	P
			14	Borodin, A	A	A	P
			15	Murray, R	A	A	P
Ma 392	+	Research Conference	01	Staff	A	A	P
MECHANICAL ENGINEERING							
ME 018A	3-0-6	Thermodynamics <i>New location.</i>	01	Hunt, M	TR 09:00 - 10:25	206 TOM	
ME 019B	3-0-6	Fluid Mechanics	01	Brennen, C	TR 10:30 - 11:55	206 TOM	G
ME 035B	3-0-6	Statics and Dynamics	01	Ortiz, M	MWF 14:00 - 14:55	306 FIR	G
ME 066	3-0-6	Vibration	01	Heaton, T	OM,W 15:00 - 15:55	206 TOM	G
ME 072B	1-8-0	Engineering Design Laboratory <i>Change in Meeting Time</i>	01	Antonsson, E	T 14:00 - 14:55	306 TOM	G

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MECHANICAL ENGINEERING							
CS/EE/ME 075B	+	Introduction to Multidisciplinary Systems Engineering	01	Murray, R / Burdick, J / Chandy, K / Perona, P	M 19:00 - 19:55	102 STL	
ME 090B	0-9-0	Senior Thesis, Experimental	01	Hunt, M	A	A	G
ME 091B	+	Senior Thesis, Analytical	01	Hunt, M	A	A	P
ME 100	+	Advanced Work in Mechanical Engineering	01 02	Antonsson, E Burdick, J	A A	A A	P P
Ae/APh/CE/ME 101B	3-0-6	Fluid Mechanics	01	Gharib, M / Pullin, D	MWF 10:00 - 10:55	101 GUG	G
Ae/AM/CE/ME 102B	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	101 GUG	G
ME 110	+	Special Laboratory Work in Mechanical Engineering	01	Murray, R	A	A	
ME 119A	3-0-6	Heat and Mass Transfer <i>Room Change!</i>	01	Goodwin, D	MW 12:30 - 13:55	214B TOM	
Ae/ME 120A	3-0-6	Combustion Fundamentals	01	Shepherd, J	OM,R 16:00 - 17:00	101 GUG	
ME/CS 132	3-6-0	Advanced Robotics: Navigation and Vision	01	Burdick, J	MW 15:30 - 16:25 T 12:00 - 12:55	306 TOM 306 TOM	G
Ae/Ge/ME 160B	3-0-6	Continuum Mechanics of Fluids and Solids	01	Lapusta, N	MW 14:00 - 15:25	306 TOM	G
ME 200	+	Advanced Work in Mechanical Engineering	01 02 03 04	Burdick, J Murray, R Ravichandran, G Brennen, C	A A A A	A A A A	P P P P
Ae/AM/MS/ME 213	3-0-6	Mechanics and Materials Aspects of Fracture <i>Taught concurrently with Ae 225</i>	01	Rittel, D	WF 13:00 - 14:25	202 GUG	

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MECHANICAL ENGINEERING							
Ae/AM/ME 225	+	Special Topics in Solid Mechanics <i>Topic: Fracture Mechanics// Taught concurrently with Ae 213</i>	01	Rittel, D	WF 13:00 - 14:25	202 GUG	
ME/MS 260B	3-0-9	Micromechanics	01	Bhattacharya, K	MW 08:30 - 09:55	306 TOM	G
ME 300	+	Research in Mechanical Engineering	01	Antonsson, E	A	A	P
			02	Brennen, C	A	A	P
			03	Burdick, J	A	A	P
			04	Colonus, T	A	A	P
			05	Culick, F	A	A	P
			06	Hunt, M	A	A	P
			07	Murray, R	A	A	P
			08	Dabiri, J	A	A	P
			09	Bhattacharya, K	A	A	P
			10	Shepherd, J	A	A	P
			11	Goodwin, D	A	A	P
			12	Bellan, P	A	A	P
			13	Leonard, A	A	A	P
			14	Ortiz, M	A	A	P
			15	Haile, S	A	A	P
			17	Lapusta, N	A	A	P
			18	Gharib, M	A	A	P
MUSIC							
Mu 026	3-0-6	Jazz History	01	Neenan, T	MW 13:00 - 14:25	19 BAX	
Mu 028	3-0-6	Harmony I	01	Neenan, T	MW 10:30 - 11:55	19 BAX	
PERFORMANCE AND ACTIVITIES							
PA 015B	1-0-2	Student Publications	01	Libman, G	A	A	P

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PERFORMANCE AND ACTIVITIES							
PA 016B	0-3-0	Cooking Basics <i>Maximum Enrollment: 16 students//Priority given to seniors//Location: 400 S. Hill</i>	01	Mannion, T	W 18:30 - 21:25	A	P
PA 030B	0-3-0	Women's Glee Club	01	LaVertu, L	A	A	P
PA 031B	0-3-0	Chamber Music	01 02	Bing, D Gross, A	A A	A A	P P
PA 032B	0-3-0	Symphony Orchestra	01	Gross, A	T 19:30 - 22:15	Ramo Auditorium BAX	P
PA 033B	0-3-0	Concert Band	01	Bing, W	R 19:30 - 21:15	Thorne Hall OCCI	P
PA 034B	0-3-0	Jazz Band	01	Bing, W	M 19:30 - 21:15 R 21:30 - 22:55	Ramo Auditorium BAX Ramo Auditorium BAX	P
PA 035B	0-3-0	Guitar	01 02 03	Elgart, M Elgart, M Elgart, M	T 16:30 - 17:30 T 15:00 - 16:00 T 17:30 - 18:30	Library AVE Library AVE Library AVE	P P P
PA 036B	0-3-0	Men's Glee Club	01	Caldwell, D	M 19:30 - 21:30 W 17:00 - 18:00	345 STUD 345 STUD	P
PA 037B	0-3-0	Chamber Singers	01	Caldwell, D	T 17:00 - 18:30	Basement BCK	P
PA 040B	2-0-1	Theater Arts	01	Marneus, S	W 19:30 - 21:30	Louge DAB	P
PA 061B	0-3-0	Silkscreen and Airbrush	01	Barry, J	M 19:00 - 21:55	Garage TCT	P
PA 062B	0-3-0	Drawing and Painting	01	Barry, J	T 19:00 - 21:55	Garage TCT	P
PA 063B	0-3-0	Ceramics	01	Freed, S	W 19:00 - 22:00	Ceramic Room POLY	P

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PHILOSOPHY							
Hum/PI 008	3-0-6	Right and Wrong <i>Attendance at the first class meeting is required</i> <i>// Maximum enrollment: 15 students per section</i>	01	Woodward, J	T 09:00 - 10:55	237 BAX	
					R 09:00 - 09:55	237 BAX	
			02	Woodward, J	R 14:00 - 14:55	19 BAX	
					T 14:00 - 15:55	19 BAX	
			03	Quartz, S	T 19:00 - 21:55	127 BAX	
Hum/PI 009	3-0-6	Knowledge and Reality <i>Maximum enrollment: 15 students per section</i>	01	Murphy, D	T 09:00 - 10:55	27 GTS	
					R 09:00 - 09:55	27 GTS	
			02	Hitchcock, C	T 14:00 - 15:55	27 GTS	
					R 14:00 - 14:55	27 GTS	
PI 090B	1-0-8	Senior Thesis	01	Cowie, F	A	A	
HPS/PI 120	3-0-6	Introduction to Philosophy of Science	01	Hitchcock, C	W 19:00 - 21:55	TR DAB	
HPS/PI 134	3-0-6	Current Issues in Philosophical Psychology <i>Cognitive Evolution and Niche Construction</i>	01	Cowie, F	R 13:00 - 15:55	117 DAB	
HPS/H/PI 179	3-0-6	The Politics of Nature in Early Modern Europe	01	Serjeantson, R	T 19:00 - 21:55	117 DAB	
PHYSICAL EDUCATION							
PE 001B	3-0-0	Student Designed Fitness <i>See instructors for Days & Hours</i>	01	Uribe, R / D'Auria, J	A	A	P
PE 004B	+	Introduction to Power Walking	01	Levesque, J	MW 12:00 - 12:55	TRK BRN	P
PE 006B	3-0-0	Core Training Beg/Int	01	Marbut, S	MW 13:00 - 13:55	BAC	P
PE 009B	3-0-0	Soccer <i>Course Cancelled</i>	01	Uribe, R	MW 15:00 - 15:55	SOF BRN	P
PE 010B	3-0-0	Aerobic Dance <i>See Schedule in Braun</i>	01	Staff	A	BAC	P

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PHYSICAL EDUCATION							
PE 020B	3-0-0	Fencing, Beginning and Intermediate/Advanced	01	Anen, C	TR 19:00 - 19:55	BRW	P
PE 023B	3-0-0	Track and Field, Beginning <i>Course Cancelled</i>	01	Levesque, J	TR 13:00 - 13:55	TRK BRN	P
PE 024B	3-0-0	Yoga, Beginning	01	Staff	MW 16:00 - 16:55	BAC	P
			02	Staff	TR 17:00 - 17:55	BAC	P
			03	Staff	RF 15:00 - 15:55	BAC	P
PE 030B	3-0-0	Golf, Beginning, Intermediate, and Advanced <i>Sec. 1: Beg // Sec. 2: Int/Adv</i>	01	D'Auria, J	TR 11:00 - 11:55	NOF BRN	P
			02	Dow, R	TR 12:00 - 12:55	NOF BRN	P
PE 035B	3-0-0	Diving, Beginning/Intermediate <i>Course Cancelled</i>	01	Dodd, C	MW 13:00 - 13:55	POOL BAC	P
PE 036B	3-0-0	Swimming, Beginning/Intermediate and Advanced <i>Sec. 1: Beg/Int // Sec. 2: Adv</i>	01	Dodd, C	TR 14:00 - 14:55	POOL BAC	P
			02	Dodd, C	TR 15:00 - 15:55	POOL BAC	P
PE 044B	3-0-0	Karate (Shotokan), Beginning and Intermediate/Advanced <i>Sec. 1: Beg // Sec. 2: Int/Adv</i>	01	Staff	MW 19:00 - 20:25 S 10:00 - 11:25	BAC BAC	P
			02	Staff	MW 20:00 - 20:55 S 11:00 - 11:55	BAC BAC	P
PE 046B	3-0-0	Karate (Tang Soo Do), Beginning and Intermediate/Advanced <i>Sec. 1: Beg // Sec. 2: Int/Adv</i>	01	Hassan, R	TF 19:00 - 20:25	BRW	P
			02	Hassan, R	TF 20:30 - 21:55	BRW	P
PE 048B	3-0-0	T'ai-Chi Ch'uan, Beginning and Intermediate/Advanced	01	Staff	M 15:00 - 15:55 R 19:00 - 19:55	BAC BAC	P
PE 050B	3-0-0	Badminton, Beginning/Intermediate	01	Staff	T 13:00 - 14:55	BRW	P
PE 054B	3-0-0	Racquetball, Beginning and Intermediate/Advanced <i>Course Cancelled</i>	01	D'Auria, J	TR 14:00 - 14:55	BAC	P
PE 056B	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

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PHYSICAL EDUCATION							
PE 060B	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 BRN	P
			02	Gamble, M	MW 13:00 - 13:55	TCT BRN	P
			03	Gamble, M	MW 14:00 - 14:55	TCT BRN	P
PE 070B	3-0-0	Weight Training, Beginning/Intermediate	01	Marbut, S	MW 14:00 - 14:55	BAC	P
			02	Dow, R	MW 11:00 - 11:55	BAC	P
PE 080B	1-1-1	Health Advocates	01	Stapf, M	W 19:00 - 21:55	YHC	P
PE 082B	3-0-0	Rock Climbing, Beginning and Intermediate <i>**\$25.00 off-site facility fee</i>	01	Staff	OM,T 19:00 - 19:55	BC BRW	P
PE 083B	3-0-0	Intercollegiate Basketball Team (Women)	01	Marbut, S	MTWRFS 16:00 - 17:55	BAC	P
PE 084B	3-0-0	Table Tennis, Beginning, Intermediate, and Advanced <i>Sec 1: Beg // Sec 2: Int // Sec 3: Adv</i>	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 085B	3-0-0	Intercollegiate Track and Field Team	01	Levesque, J	MTWRFS 16:00 - 17:55	TRK BRN	P
PE 087B	3-0-0	Intercollegiate Swimming Team (Men and Women)	01	Dodd, C	MTWRFS 16:00 - 17:55	POOL BRN	P
PE 089B	3-0-0	Intercollegiate Fencing Team (Men and Women)	01	Anen, C	MTR 20:00 - 21:55	BRW	P
PE 090B	3-0-0	Intercollegiate Water Polo Team (Men and Women)	01	Dodd, C	MTWRFS 16:00 - 17:55	POOL BRN	P
PE 091B	3-0-0	Intercollegiate Basketball Team (Men)	01	Dow, R	MTWRFS 16:00 - 17:55	BAC	P
PE 093B	3-0-0	Intercollegiate Baseball Team (Men)	01	D'Auria, J	MTWRFS 16:00 - 17:55	NOF BRN	P
PE 095B	3-0-0	Intercollegiate Tennis Team (Men)	01	Gamble, M	MTWRFS 16:00 - 17:55	TCT BRN	P

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PHYSICAL EDUCATION							
PE 096B	3-0-0	Intercollegiate Tennis Team (Women)	01	Gamble, M	MTWRFS 16:00 - 17:55	TCT BRN	P
PHYSICS							
Ph 001B	4-0-5	Classical Mechanics and Electromagnetism <i>Practical Track- Sections 1-4 // Analytical Track - Sections 5-10 All sections maximum enrollment: 30 students</i>	01	Politzer, H	F 15:00 - 15:55	201 BRG	P
					MWR 13:00 - 13:55	27 GTS	
			02	Politzer, H	F 15:00 - 15:55	201 BRG	P
					MWR 15:00 - 15:55	27 GTS	
			03	Politzer, H	F 15:00 - 15:55	201 BRG	P
					MWR 13:00 - 13:55	119 DWN	
			04	Politzer, H	F 15:00 - 15:55	201 BRG	P
					MWR 15:00 - 15:55	103 DWN	
			05	McKeown, R	WF 11:00 - 11:55	201 BRG	P
					MR 13:00 - 13:55	11 DWN	
		WF 11:00 - 11:55	201 BRG	P			
		MR 15:00 - 15:55	11 DWN				
		WF 11:00 - 11:55	201 BRG	P			
		MR 13:00 - 13:55	269 LAU				
		WF 11:00 - 11:55	201 BRG	P			
		MR 15:00 - 15:55	308 FIR				
		WF 11:00 - 11:55	201 BRG	P			
		MR 13:00 - 13:55	22 GTS				
		WF 11:00 - 11:55	201 BRG	P			
		MR 15:00 - 15:55	119 DWN				
Ph 002B	4-0-5	Statistical Physics, Waves, and Quantum Mechanics	01	Lange, A / Weinstein, A	TR 11:00 - 11:55	201 BRG	G
					WF 09:00 - 09:55	11 DWN	
			02	Lange, A / Weinstein, A	TR 11:00 - 11:55	201 BRG	G
					WF 11:00 - 11:55	11 DWN	
			03	Lange, A / Weinstein, A	TR 11:00 - 11:55	201 BRG	G
		WF 11:00 - 11:55	107 DWN				
04	Lange, A / Weinstein, A	TR 11:00 - 11:55	201 BRG	G			
		WF 13:00 - 13:55	11 DWN				
05	Lange, A / Weinstein, A	TR 11:00 - 11:55	201 BRG	G			

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PHYSICS							
Ph 002B	4-0-5	Statistical Physics, Waves, and Quantum Mechanics	05	Lange, A / Weinstein, A	WF 13:00 - 13:55	22 GTS	G
			06	Lange, A / Weinstein, A	TR 11:00 - 11:55	201 BRG	G
					WF 15:00 - 15:55	11 DWN	
			07	Lange, A / Weinstein, A	TR 11:00 - 11:55	201 BRG	G
				WF 15:00 - 15:55	469 LAU		
Ph 003	0-6-0	Physics Laboratory	01	Sannibale, V / Zmuidzinas, J	OM,R 14:00 - 14:55	308 BRG	P
Ph 006	0-9-0	Physics Laboratory	01	Rice, F / Zmuidzinas, J	OM,R 15:00 - 15:55	201 BRG	
Ph 011B	2-0-4	Research Tutorial	01	Tombrello, T	A	201 SLN	P
Ph 012B	4-0-5	Waves, Quantum Physics, and Statistical Mechanics	01	Filippone, B	TR 10:30 - 11:55	269 LAU	
Ph 020	0-6-0	Freshman/Sophomore Computational Physics Laboratory	01	Mach, C / Prince, T	OM,W 15:00 - 15:55	304 BRG	P
Ph 021	0-6-0	Freshman/Sophomore Computational Physics Laboratory	01	Mach, C / Prince, T	OM,W 15:00 - 15:55	304 BRG	P
Ph 070	2-0-4	Oral and Written Communication	01	Hitlin, D	T 14:00 - 15:55	469 LAU	
Ph 077A	0-9-0	Advanced Physics Laboratory	01	Black, E / Libbrecht, K	OM,W 15:00 - 15:55	210 BRG	
Ph 077B	0-9-0	Advanced Physics Laboratory	01	Black, E / Libbrecht, K	OM,W 15:00 - 15:55	201 BRG	
Ph 078B	+	Senior Thesis Experimental	01	Stone, E	A	A	P
Ph 079B	+	Senior Thesis Theoretical	01	Stone, E	A	A	P
Ph 101	3-0-6	Order of Magnitude Physics <i>Change in location</i>	01	Phinney, E	TR 14:30 - 15:55	269 LAU	

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PHYSICS							
Ph 103A	3-0-6	Topics in Contemporary Physics	01	Phillips, T	WF 09:00 - 10:25	119 DWN	
Ph 106B	3-0-6	Topics in Classical Physics	01	Golwala, S / Cross, M	TR 10:30 - 11:55	107 DWN	
Ph/EE 118B	3-0-6	Low-Noise Electronic Measurement	01	Roukes, M	TR 13:00 - 14:25	103 DWN	P
Ph 125B	3-0-6	Quantum Mechanics	01	Mabuchi, H	MW 09:30 - 10:55	107 DWN	
Ph 127B	3-0-6	Statistical Physics	01	Refael, G	TR 09:00 - 10:25	107 DWN	
Ph 129B	3-0-6	Mathematical Methods of Physics	01	Porter, F	MW 14:30 - 15:55	269 LAU	
Ph 135B	3-0-6	Applications of Quantum Mechanics	01	Motrunich, O	TR 14:30 - 15:55	107 DWN	
Ph 136B	3-0-6	Applications of Classical Physics <i>P/F Only. Letter grades by petition only.</i>	01	Thorne, K	MW 13:00 - 14:25	103 DWN	P
Ph 171	+	Reading and Independent Study	01	Wilson, R	A	A	P
			02	Hughes, E	A	A	P
			03	Cross, M	A	A	P
			04	Refael, G	A	A	P
			05	Kapustin, A	A	A	P
			06	Yeh, N	A	A	P
			07	Wise, M	A	A	P
			08	Schwarz, J	A	A	P
			14	Kamionkowski, M	A	A	P
			17	Sari, R	A	A	P
			19	Libbrecht, K	A	A	P
			24	Oguri, H	A	A	P
			28	Politzer, H	A	A	P
			29	Porter, F	A	A	P

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PHYSICS							
Ph 171	+	Reading and Independent Study	30	Preskill, J	A	A	P
			39	Thorne, K	A	A	P
			41	Vogt, R	A	A	P
Ph 172	+	Experimental Research in Physics	01	Barish, B	A	A	P
			02	Hughes, E	A	A	P
			03	Flagan, R	A	A	P
			04	Bellan, P	A	A	P
			05	Eisenstein, J	A	A	P
			06	Filippone, B	A	A	P
			07	Scherer, A	A	A	P
			08	Readhead, A	A	A	P
			11	Harrison, F	A	A	P
			12	Hitlin, D	A	A	P
			15	Painter, O	A	A	P
			16	Kimble, H	A	A	P
			18	Lange, A	A	A	P
			19	Libbrecht, K	A	A	P
			20	Mabuchi, H	A	A	P
			21	Martin, C	A	A	P
			23	McKeown, R	A	A	P
			29	Porter, F	A	A	P
			34	Roukes, M	A	A	P
			41	Phillips, R	A	A	P
42	Weinstein, A	A	A	P			
44	Yeh, N	A	A	P			
46	Zmuidzinas, J	A	A	P			
47	Quake, S	A	A	P			
49	Newman, H	A	A	P			
50	Golwala, S	A	A	P			
Ph 173	+	Research in Theoretical Physics	01	Adami, C	A	A	P
			02	Filippone, B	A	A	P
			03	Refael, G	A	A	P
			04	Marsden, J	A	A	P

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PHYSICS							
Ph 173	+	Research in Theoretical Physics	14	Kamionkowski, M	A	A	P
			15	Kapustin, A	A	A	P
			17	Blandford, R	A	A	P
			24	Oguri, H	A	A	P
			25	Phinney, E	A	A	P
			30	Preskill, J	A	A	P
			33	Kitaev, A	A	A	P
			39	Thorne, K	A	A	P
			43	Wise, M	A	A	P
			47	Blain, A	A	A	P
			49	Sari, R	A	A	P
			50	Phillips, R	A	A	P
			51	Porter, F	A	A	P
Ph 196B	3-0-9	Advanced Classical Physics	01	Golwala, S / Cross, M	TR 10:30 - 11:55	107 DWN	
Ph 205B	3-0-6	Relativistic Quantum Mechanics	01	Wise, M	MW 10:30 - 11:55	269 LAU	P
Ph/CS 219B	3-0-6	Quantum Computation	01	Preskill, J / Kitaev, A	TF 13:00 - 14:25	269 LAU	P
Ph/CS 219C	3-0-6	Quantum Computation	01	Staff	A	A	P
Ph/APh 223B	3-0-6	Advanced Condensed-Matter Physics	01	Yeh, N	MW 10:30 - 11:55	103 DWN	
Ph 229B	3-0-6	Advanced Mathematical Methods of Physics	01	Schwarz, J	TR 10:00 - 11:25	469 LAU	
Ph 230B	3-0-6	Elementary Particle Theory	01	Mikhailov, A	MW 14:30 - 15:55	107 DWN	P
Ph 236B	3-0-6	Relativity	01	Kamionkowski, M	TR 13:00 - 14:25	107 DWN	

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PHYSICS							
Ph 242B	2-0-1	Physics Seminar	01	Stone, E	F 10:30 - 11:55	114 BRG	P
Ph 300	+	Thesis Research	01	Adami, C	A	A	P
			02	Blandford, R	A	A	P
			03	Cross, M	A	A	P
			04	Zmuidzinas, J	A	A	P
			05	Eisenstein, J	A	A	P
			06	Filippone, B	A	A	P
			07	Harrison, F	A	A	P
			08	Phillips, T	A	A	P
			09	Goodstein, D	A	A	P
			10	Barish, B	A	A	P
			11	Golwala, S	A	A	P
			12	Hitlin, D	A	A	P
			13	Martin, C	A	A	P
			14	Kamionkowski, M	A	A	P
			15	Kapustin, A	A	A	P
			16	Kimble, H	A	A	P
			17	McGill, T	A	A	P
			18	Lange, A	A	A	P
			19	Weinstein, A	A	A	P
			20	Libbrecht, K	A	A	P
			21	Mabuchi, H	A	A	P
			22	Quake, S	A	A	P
			23	McKeown, R	A	A	P
			24	Newman, H	A	A	P
			25	Oguri, H	A	A	P
			26	Ellis, R	A	A	P
			27	Phillips, R	A	A	P
			28	Pine, J	A	A	P
			29	Kitaev, A	A	A	P
			30	Porter, F	A	A	P
			31	Preskill, J	A	A	P

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PHYSICS							
Ph 300	+	Thesis Research	32	Marsden, J	A	A	P
			35	Roukes, M	A	A	P
			37	Schwarz, J	A	A	P
			39	Stone, E	A	A	P
			41	Zewail, A	A	A	P
			43	Wise, M	A	A	P
			44	Yeh, N	A	A	P
			46	Psaltis, D	A	A	P
			47	Kennedy, M	A	A	P
			48	Thorne, K	A	A	P
POLITICAL SCIENCE							
PS 012	3-0-6	Introduction to Political Science	01	Ordeshook, P	MWF 10:00 - 10:55	218 BAX	
PS 099A	+	Political Science Research Seminar <i>Seminar meets MWF 11-noon</i>	01	Ordeshook, P	A	A	P
PS 099B	+	Political Science Research Seminar	01	Ordeshook, P	A	A	P
PS 122	3-0-6	Political Representation	01	Ueda, M	TR 14:30 - 15:55	315 BAX	G
PS 124	3-0-6	Political Economy	01	Mattozzi, A	TR 09:00 - 10:25	315 BAX	G
PS 135	3-0-6	Analyzing Legislative Elections	01	Katz, J	MW 13:00 - 14:25	237 BAX	
Law/PS/H 148A	3-0-6	The Supreme Court in U.S. History <i>Maximum enrollment: 30 students</i>	01	Kousser, J	T 19:30 - 22:25	125 BAX	
Ec/PS 160B	3-3-3	Laboratory Experiments in the Social Sciences <i>Taught concurrently with SS 260</i>	01	Plott, C	TR 08:30 - 09:55	210 BAX	
Ec/PS 190	+	Undergraduate Research	01	McAfee, R	A	A	P

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PSYCHOLOGY							
Psy020	3-0-6	Introduction to Cognitive Psychology <i>Maximum enrollment: 40 students</i>	01	Spezio, M	TR 14:30 - 15:55	119 KRK	
CNS/Psy/Bi 131	3-0-6	The Psychology of Learning and Motivation <i>Maximum Enrollment: 40 students</i>	01	O'Doherty, J	T 15:30 - 18:25	100 - Rock Auditorium BRD	
SOCIAL SCIENCE							
BEM/Ec/SS 020	2-0-4	Scientific Writing and Oral Presentation in the Social Sciences	01	Yariv, L	W 14:00 - 15:55	315 BAX	
SS 098	+	Reading in Social Science	01	McAfee, R	A	A	P
			02	Allman, J	A	A	P
SS 201B	3-0-6	Analytical Foundations of Social Science <i>Open to graduate students only.</i>	01	Goeree, J	TR 09:00 - 10:25	128 BAX	
SS 202B	3-0-6	Political Theory	01	Katz, J	MW 10:30 - 11:55	210 BAX	
SS 205B	3-0-6	Foundations of Economics <i>Open to graduate students only.</i>	01	Echenique, F	TR 10:30 - 11:55	210 BAX	G
SS 210B	3-0-6	Foundations of Political Economy	01	Yariv, A	R 19:00 - 21:55	315 BAX	
SS 211B	3-0-6	Advanced Economic Theory	01	Palfrey, T	M 09:00 - 10:25	315 BAX	
					M 14:30 - 15:55	315 BAX	
SS 216	3-0-6	Interdisciplinary Studies in Law and Social Policy	01	Spitzer, M	W 13:00 - 15:55	33 BAX	
SS 222B	3-0-6	Econometrics <i>Open to graduate students only.</i>	01	Sherman, R	TR 13:00 - 14:25	210 BAX	G
SS 223B	3-0-6	Advanced Topics in Econometric Theory	01	Sherman, R	TR 10:30 - 11:55	315 BAX	G
SS 231B	3-0-6	American Politics <i>Course Cancelled</i>	01	Katz, J	MW 10:30 - 11:55	A	

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SOCIAL SCIENCE							
SS/CS 241A	3-0-6	Introduction to Social and Information Sciences	01	Ledyard, J	TR 14:30 - 15:55	127 BAX	
CNS/SS 251	3-1-5	Human Brain Mapping: Theory and Practice <i>Maximum Enrollment: 20 students</i>	01	O'Doherty, J	M 15:00 - 16:55	128 BAX	
SS 260	3-0-6	Experimental Methods of Political Economy <i>Taught concurrently with Ec/PS 160A</i>	01	Plott, C	TR 08:30 - 09:55	210 BAX	
SS 281	3-0-6	Graduate Social Science Writing Seminar	01	Ledyard, J	MWF 10:00 - 10:55	127 BAX	
SS 300	+	Research in Social Science	01	Goeree, J	A	A	P
			02	Palfrey, T	A	A	P
			03	Jackson, M	A	A	P
			04	McAfee, R	A	A	P
			05	Bossaerts, P	A	A	P
			06	Katz, J	A	A	P
			07	Kiewiet, D	A	A	P
			08	Echenique, F	A	A	P
			09	Ledyard, J	A	A	P
			10	Plott, C	A	A	P
			11	Alvarez, R	A	A	P
			12	Camerer, C	A	A	P
			13	Border, K	A	A	P
			14	Cvitanic, J	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
UCL100	36-0-0	University College London Scholars Program	01	Staff	A	A	P

Date: 31-Jan-2007
Time: 08:21:25

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STUDY ABROAD							
EDN100	0-0-0	University of Edinburgh Scholars Program	01	Staff	A	A	