

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

ALLES	Alles Laboratory	HAM	Hameetman Center
ANB	Annenberg Center for Information Science and Technology	JRG	Jorgensen Laboratory
ARM	Arms Laboratory of Geological Sciences	KCK	Keck Engineering Laboratory
AVE	Avery House	KRK	Kerckhoff Laboratory of Biological Sciences
BAC	Braun Athletic Center	KSP	Keith Spaulding Building
BAX	Baxter Hall of Humanities and Social Services	LAU	Lauritsen Physics Laboratory
BBB	Beckman Laboratory of Behavioral Biology	LINDE	Ronald and Maxine Linde Hall of Mathematics and Physics
BCK	Beckman Institute	LLB	Ronald and Maxine Linde Laboratory for Global Environmental Science
BCK AUD	Beckman Auditorium	MLKN	Robert A. Millikan Memorial Building
BRD	Broad Center	MRE	Moore Laboratory
BRG	Bridge Laboratory of Physics	NMD	North Mudd Building of Geological Sciences
BRN	Braun Laboratory	NYS	Noyes Laboratory of Chemical Physics
BRW	Brown Gym	NewMedia	NewMedia Classroom
CHL	Cahill Center for Astronomy and Astrophysics	POLY	Polytechnic School
CHR	Church Laboratory of Chemical Biology	PWB	Powell/Booth Laboratory
CNRB	Tianqiao and Chrissy Chen Neuroscience Research Building	REMOTE	
CRL	Crellin Chemistry Laboratory	RSC	Resnick Sustainability Center
CSS	Center for Student Services	SCH	Schlinger Laboratory
Caltech		SFL	Sherman Fairchild Library
DAB	Dabney Hall of Humanities	SMD	South Mudd Building of Geophysics and Planetary Sciences
DWN	Downs Physics Laboratory	SPL	Spalding Laboratory of Chemical Engineering
EINSTEIN		STL	Steele Laboratory of Electrical Engineering
FIR	Firestone Flight Science Laboratory	SWS	Student Wellness Services
GCL	Gates Chemical Laboratory	TCT	Theater Arts at Caltech (TACIT)
GTL	Gates-Thomas Engineering Laboratory	WAT	Watson Laboratory of Applied Physics
GUG	Guggenheim Laboratory	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
 T = Tuesday
 W = Wednesday

LOCATIONS

R = Thursday

F = Friday

S = Saturday

U = Sunday

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Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
AEROSPACE							
Ae 100	+	Research in Aerospace	01	Rosakis, A	A	A	P
			02	Ravichandran, G	A	A	P
			03	Rosakis, A	A	A	P
			04	Meiron, D	A	A	P
			05	Dimotakis, P	A	A	P
			06	McKeon, B	A	A	P
			07	Blanquart, G	A	A	P
			08	Daraio, C	A	A	P
			09	Shepherd, J	A	A	P
			10	Gharib, M	A	A	P
			11	Chung, S	A	A	P
			12	Pellegrino, S	A	A	P
			13	Bae, H	A	A	P
			14	Austin, J	A	A	P
Ae/APh/CE/ME 101C	3-0-6	Fluid Mechanics	01	Lozano Duran, A	MWF 10:00 - 10:55	133 GUG	
Ae/AM/CE/ME 102C	3-0-6	Mechanics of Structures and Solids	01	Pellegrino, S	TR 09:00 - 10:25	133 GUG	G
Ae/APh 104C	0-6-3	Experimental Methods	01	Austin, J	A	A	G
Ae 105C	0-8-1	Space Engineering	01	Watkins, M	TR 14:30 - 15:55	133 GUG	G
Ae 121C	3-0-6	Space Propulsion	01	Polk, J	A	232 GUG	
Ae 150C	1-0-0	Aerospace Engineering Seminar	01	Meiron, D	M 13:00 - 13:55	133 GUG	P
EE/Ae 157A	3-0-6	Introduction to the Physics of Remote Sensing	01	Rosen, P	TR 14:30 - 15:55	275 RSC	
Ae 200	+	Advanced Research in Aerospace	01	Bellan, P	A	A	P
			02	Schneider, T	A	A	P

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AEROSPACE							
Ae 200	+	Advanced Research in Aerospace	03	Pellegrino, S	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
			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
			15	Colonus, T	A	A	P
			16	Shepherd, J	A	A	P
			17	Blake, G	A	A	P
			18	Lapusta, N	A	A	P
			19	Troian, S	A	A	P
			20	Daraio, C	A	A	P
			21	Chung, S	A	A	P
			22	Blanquart, G	A	A	P
			24	Greer, J	A	A	P
			25	Gurnis, M	A	A	P
			26	Minnich, A	A	A	P
			28	Austin, J	A	A	P
			29	Kulkarni, S	A	A	P
			30	Meiron, D	A	A	P
			31	Burdick, J	A	A	P
			32	Asimaki, D	A	A	P
			33	Hunt, M	A	A	P
			34	Dickinson, M	A	A	P
			35	Mawet, D	A	A	P
			36	Dabiri, J	A	A	P
			37	Bae, H	A	A	P

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AEROSPACE							
Ae 200	+	Advanced Research in Aerospace	38	Kornfield, J	A	A	P
			39	Lozano Duran, A	A	A	P
Ae 208C	1-0-0	GALCIT Colloquium	01	Gharib, M	F 15:00 - 15:55	133 GUG	P
Ae/AM/ME 215	3-0-6	Dynamic Behavior of Materials	01	Ravichandran, G	TR 15:00 - 16:25	390 FIR	
Ae/ACM/ME 232B	3-0-6	Computational Fluid Dynamics	01	Meiron, D	MWF 14:00 - 14:55	390 FIR	
Ae 239B	3-0-6	Turbulence	01	Bae, H	TR 14:30 - 15:55	232 GUG	P
Ae 240	+	Special Topics in Fluid Mechanics <i>Section 1: Educational Exchange (Pass-Fail only)</i>	01	Austin, J	A	A	P
ANTHROPOLOGY							
An 097	+	Undergraduate Research	01	Staff	A	A	P
APPLIED & COMPUTATIONAL MATH							
ACM011	2-2-2	Introduction to Computational Science and Engineering	01	Park, S / Babecki, C	M 14:00 - 15:55	104 ANB	G
ACM080C	+	Undergraduate Thesis	01	Anandkumar, A	A	A	P
			02	Bruno, O	A	A	P
ACM081C	+	Undergraduate Projects in Applied and Computational Mathematics	01	Chandrasekaran, V	A	A	P
			02	Zuev, K	A	A	P
			04	Wierman, A	A	A	P
			05	Hoffmann, F	A	A	P
			06	Stuart, A	A	A	P
			07	Bruno, O	A	A	P
			08	Tropp, J	A	A	P
			09	Chung, S	A	A	P

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APPLIED & COMPUTATIONAL MATH							
ACM095B	4-0-8	Introductory Methods of Applied Mathematics for the Physical Sciences	01	Cao, J / Hoffmann, F	MWF 11:00 - 12:15	Lecture Hall BAX	
ACM100B	4-0-8	Introductory Methods of Applied Mathematics for the Physical Sciences	01	Cao, J / Hoffmann, F	MWF 11:00 - 12:15	Lecture Hall BAX	
AM/ACM 127	3-0-6	Calculus of Variations	01	Bhattacharya, K	TR 14:30 - 15:55	115 GTL	G
Ma/ACM/IDS 140C	3-0-6	Probability	01	Zhang, X	MWF 14:00 - 14:55	255 LINDE	
IDS/ACM/CS 157	3-2-4	Statistical Inference <i>Instructor permission required to enroll after first week</i>	01	Zuev, K	TR 09:00 - 10:25	Lecture Hall BAX	
ACM190	+	Reading and Independent Study	01	Bruno, O	A	A	P
			02	Baptista, R	A	A	P
			03	Hoffmann, F	A	A	P
			04	Winston, K	A	A	P
Ae/ACM/ME 232B	3-0-6	Computational Fluid Dynamics	01	Meiron, D	MWF 14:00 - 14:55	390 FIR	
ACM270	3-0-6	Advanced Topics in Applied and Computational Math: Particles in motion - mathematical modelling across the scales	01	Hellmuth, K	TR 13:00 - 14:25	104 ANB	
ACM300	+	Research in Applied and Computational Mathematics	01	Bruno, O	A	A	P
			02	Chandrasekaran, V	A	A	P
			03	Hoffmann, F	A	A	P
			04	Hou, Y	A	A	P
			05	Tropp, J	A	A	P
			06	Meiron, D	A	A	P
			07	Stuart, A	A	A	P
			08	Owhadi, H	A	A	P
			09	Hassibi, B	A	A	P
			10	Schroeder, P	A	A	P
			11	Beck, J	A	A	P

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APPLIED MECHANICS							
Ae/AM/CE/ME 102C	3-0-6	Mechanics of Structures and Solids	01	Pellegrino, S	TR 09:00 - 10:25	133 GUG	G
AM/ACM 127	3-0-6	Calculus of Variations	01	Bhattacharya, K	TR 14:30 - 15:55	115 GTL	G
AM/CE/ME 150C	1-0-0	Graduate Engineering Seminar	01	Lapusta, N	R 11:00 - 11:55	135 GTL	P
AM 201	3-0-6	Advanced Topics in Applied Mechanics	01	Andrade, J	A	A	
Ae/AM/ME 215	3-0-6	Dynamic Behavior of Materials	01	Ravichandran, G	TR 15:00 - 16:25	390 FIR	
AM 300	+	Research in Applied Mechanics	01	Lapusta, N	A	A	P
			02	Bhattacharya, K	A	A	P
			03	Andrade, J	A	A	P
			04	Avouac, J	A	A	P
			05	Murray, R	A	A	P
			06	Ortiz, M	A	A	P
			07	Phillips, R	A	A	P
			08	Ravichandran, G	A	A	P
			09	Fu, X	A	A	P
			10	Greer, J	A	A	P
APPLIED PHYSICS							
APh/EE 024	3-0-6	Introductory Optics and Photonics Laboratory	01	Vahala, K	OM,T 09:00 - 09:55	133 STL	
APh078C	0-9-0	Senior Thesis, Experimental	01	Atwater, H	A	A	
			02	Painter, O	A	A	
			03	Yung, Y	A	A	
			04	Scherer, A	A	A	
			05	Vahala, K	A	A	
			06	Bellan, P	A	A	
			07	Troian, S	A	A	

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APPLIED PHYSICS							
APh078C	0-9-0	Senior Thesis, Experimental	08	Phillips, R	A	A	
			09	Faraon, A	A	A	
			10	Schwab, K	A	A	
			11	Endres, M	A	A	
			12	Hajimiri, S	A	A	
			13	Fultz, B	A	A	
APh079C	0-9-0	Senior Thesis, Theoretical	01	Phillips, R	A	A	G
			02	Troian, S	A	A	G
APh100	+	Advanced Work in Applied Physics	01	Phillips, R	A	A	P
			02	Atwater, H	A	A	P
			03	Faraon, A	A	A	P
			04	Schwab, K	A	A	P
			05	Troian, S	A	A	P
			06	Faraon, A	A	A	P
			07	Bellan, P	A	A	P
			08	Scherer, A	A	A	P
			09	Minnich, A	A	A	P
			10	Painter, O	A	A	P
			11	Quartz, S	A	A	P
			12	Staff	A	A	P
			13	Xiang, C	A	A	P
			14	Hajimiri, S	A	A	P
			15	Hajimiri, S	A	A	P
			16	Falson, J	A	A	P
			17	Falson, J	A	A	P
			18	Marandi, A	A	A	P
Ae/APh/CE/ME 101C	3-0-6	Fluid Mechanics	01	Lozano Duran, A	MWF 10:00 - 10:55	133 GUG	
Ae/APh 104C	0-6-3	Experimental Methods	01	Austin, J	A	A	G

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APPLIED PHYSICS							
APh/MS/ME 105C	3-0-6	States of Matter	01	Falson, J	TR 10:30 - 11:55	104 WAT	
APh/EE 109	0-6-3	Introduction to the Micro/Nanofabrication Lab	01	Ghaffari, A	OM,W 16:00 - 16:55	104 WAT	
APh/Ph 112	3-0-6	Stochastic Resonance Phenomena and the Essential Role of Noise	01	Troian, S	TR 14:30 - 15:55	111 KCK	
APh114C	3-0-6	Solid-State Physics	01	Schwab, K	MWF 09:00 - 09:55	104 WAT	
APh119	1-4-1	Nanofabrication Techniques	01	Wertheim, A / Scherer, A / DeRose, G	W 13:00 - 13:55	142 KCK	
APh/Ph 138B	3-0-6	Quantum Hardware and Techniques	01	Faraon, A / Minnich, A	TR 14:30 - 15:55	142 KCK	P
APh/MS 141	3-0-6	Introduction to Computational Methods for Science and Engineering	01	Bernardi, M	MWF 13:00 - 13:55	104 WAT	
APh156C	3-0-6	Plasma Physics	01	Bellan, P	MW 14:30 - 15:55	104 WAT	
MS/APh 171	3-0-6	Inelastic Scattering of Materials, Molecules, and Condensed Matter	01	Fultz, B	TR 13:00 - 14:25	104 WAT	
APh/EE 183	3-0-6	Physics of Semiconductors and Semiconductor Devices	01	Nad Perge, S	TR 13:00 - 14:25	B270 MRE	
APh200	+	Applied Physics Research	01	Burdick, J	A	A	P
			02	Bellan, P	A	A	P
			03	Atwater, H	A	A	P
			04	Troian, S	A	A	P
			05	Johnson, W	A	A	P
			06	Chen, Y	A	A	P
			07	Yariv, A	A	A	P
			08	Vahala, K	A	A	P
			09	Lewis, N	A	A	P

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APh200	+	Applied Physics Research	10	Fultz, B	A	A	P
			11	Schwab, K	A	A	P
			12	Schneider, T	A	A	P
			13	Refael, G	A	A	P
			15	Goddard, W	A	A	P
			16	Faraon, A	A	A	P
			17	Minnich, A	A	A	P
			18	Yang, C	A	A	P
			19	Motrunich, O	A	A	P
			20	Hsieh, D	A	A	P
			21	Preskill, J	A	A	P
			22	Painter, O	A	A	P
			23	Bernardi, M	A	A	P
			24	Roukes, M	A	A	P
			25	Alicea, J	A	A	P
			26	Gharib, M	A	A	P
			27	Nad Perge, S	A	A	P
			28	Rosenbaum, T	A	A	P
			29	Hutzler, N	A	A	P
			31	Elowitz, M	A	A	P
			32	Yeh, N	A	A	P
			33	Falson, J	A	A	P
			34	Bock, J	A	A	P
			35	Marandi, A	A	A	P
			36	Endres, M	A	A	P
			37	Cushing, S	A	A	P
			38	Daraio, C	A	A	P
			39	Scherer, A	A	A	P
			40	Phillips, R	A	A	P
			41	Mirhosseini, M	A	A	P
			42	Adhikari, R	A	A	P
			43	Spiropulu, M	A	A	P
			44	Murray, R	A	A	P

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APh200	+	Applied Physics Research	45	Chan, G	A	A	P
Ph/APh 223B	3-0-6	Advanced Condensed-Matter Physics	01	Alicea, J	MW 09:00 - 10:25	201 BRG	
APh300	+	Thesis Research in Applied Physics	01	Yariv, A	A	A	P
			02	Troian, S	A	A	P
			03	Vahala, K	A	A	P
			04	Schwab, K	A	A	P
			05	Bernardi, M	A	A	P
			06	Flagan, R	A	A	P
			07	Faraon, A	A	A	P
			08	Hsieh, D	A	A	P
			09	Fultz, B	A	A	P
			10	Atwater, H	A	A	P
			11	Cushing, S	A	A	P
			12	Daraio, C	A	A	P
			13	Refael, G	A	A	P
			14	Nad Perge, S	A	A	P
			15	Rosenbaum, T	A	A	P
			16	Vahala, K	A	A	P
			17	Hutzler, N	A	A	P
			18	Falson, J	A	A	P
			19	Marandi, A	A	A	P
			20	Minnich, A	A	A	P
			21	Roukes, M	A	A	P
			22	Chan, G	A	A	P
			23	Schneider, T	A	A	P
			24	Burdick, J	A	A	P
			26	Scherer, A	A	A	P
			27	Chen, Y	A	A	P
			31	Phillips, R	A	A	P
			33	Bellan, P	A	A	P

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APPLIED PHYSICS							
APh300	+	Thesis Research in Applied Physics	36	Painter, O	A	A	P
			38	Zmuidzinas, J	A	A	P
			39	Endres, M	A	A	P
			40	Kasliwal, M	A	A	P
ASTROPHYSICS							
Ay 001	3-1-5	The Evolving Universe <i>not open to juniors or seniors</i>	01	Djorgovski, S	MWF 14:00 - 14:55	Hameetman Aud CHL	
Ay 078C	+	Senior Thesis	01	Batygin, K	A	A	P
			02	Blake, G	A	A	P
			03	Bock, J	A	A	P
			04	Bouman, K	A	A	P
			05	Djorgovski, S	A	A	P
			06	El-Badry, K	A	A	P
			07	Fuller, J	A	A	P
			08	Golwala, S	A	A	P
			09	Hallinan, G	A	A	P
			10	Harrison, F	A	A	P
			11	Hillenbrand, L	A	A	P
			12	Hopkins, P	A	A	P
			13	Howard, A	A	A	P
			14	Kasliwal, M	A	A	P
			15	Knutson, H	A	A	P
			16	Kulkarni, S	A	A	P
			17	Martin, C	A	A	P
			18	Mawet, D	A	A	P
			19	Most, E	A	A	P
			20	Phinney, E	A	A	P
			21	Ravi, V	A	A	P
			22	Steidel, C	A	A	P
			23	Zmuidzinas, J	A	A	P

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ASTROPHYSICS							
Ay/Ph 104	3-0-6	Relativistic Astrophysics	01	Phinney, E	TR 13:00 - 14:25	219 CHL	
Ay 105	1-5-3	Optical Astronomy Instrumentation Lab	01	Hallinan, G	TR 13:00 - 15:55	211 CHL	
Ay/Ge 107	2-2-8	Introduction to Astronomical Observation <i>Field Trip: tba // maximum enrollment: 14 students // If course is full, please email the instructors to be added to the waitlist, and attend the first day of class</i>	01	Hillenbrand, L / de Kleer, K	MW 11:00 - 11:55 R 19:00 - 21:55	A A	
Ay 119	3-0-3	Astroinformatics	01	Lombeyda, S / Djorgovski, S / Graham, M / Mahabal, A	OM,A	A	
Ay 122C	3-0-6	Astronomical Measurements and Instrumentation	01	Ravi, V	MWF 13:00 - 13:55	219 CHL	
Ay 126	3-0-6	Interstellar and Intergalactic Medium	01	Steidel, C	TR 14:30 - 15:55	219 CHL	
Ay 127	3-0-6	Astrophysical Cosmology	01	Hopkins, P	MW 10:30 - 11:55	219 CHL	
Ay 141C	1-0-1	Research Conference in Astronomy	01	Fuller, J	F 16:00 - 16:55	370 CHL	P
Ay 142	+	Research in Astronomy and Astrophysics	01 02 03 04 05 06 07 08 09 10 11	Batygin, K Blake, G Bock, J Bouman, K Djorgovski, S El-Badry, K Fuller, J Golwala, S Hallinan, G Harrison, F Hillenbrand, L	A A A A A A A A A A A	A A A A A A A A A A A	P P P P P P P P P P P

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ASTROPHYSICS							
Ay 142	+	Research in Astronomy and Astrophysics	12	Hopkins, P	A	A	P
			13	Howard, A	A	A	P
			14	Kasliwal, M	A	A	P
			15	Knutson, H	A	A	P
			16	Kulkarni, S	A	A	P
			17	Martin, C	A	A	P
			18	Mawet, D	A	A	P
			19	Most, E	A	A	P
			20	Phinney, E	A	A	P
			21	Ravi, V	A	A	P
			22	Steidel, C	A	A	P
			23	Zmuidzinas, J	A	A	P
			24	Staff	A	A	P
			25	Staff	A	A	P
			26	Staff	A	A	P
			27	Staff	A	A	P
			28	Staff	A	A	P
			29	Staff	A	A	P
			30	Staff	A	A	P
			31	Staff	A	A	P
			32	Staff	A	A	P
			33	Staff	A	A	P
			34	Staff	A	A	P
			35	Staff	A	A	P
Ay 143	+	Reading and Independent Study	01	Batygin, K	A	A	P
			02	Blake, G	A	A	P
			03	Bock, J	A	A	P
			04	Bouman, K	A	A	P
			05	Djorgovski, S	A	A	P
			06	El-Badry, K	A	A	P
			07	Fuller, J	A	A	P
			08	Golwala, S	A	A	P
			09	Hallinan, G	A	A	P

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ASTROPHYSICS							
Ay 143	+	Reading and Independent Study	10	Harrison, F	A	A	P
			11	Hillenbrand, L	A	A	P
			12	Hopkins, P	A	A	P
			13	Howard, A	A	A	P
			14	Kasliwal, M	A	A	P
			15	Knutson, H	A	A	P
			16	Kulkarni, S	A	A	P
			17	Martin, C	A	A	P
			18	Mawet, D	A	A	P
			19	Most, E	A	A	P
			20	Phinney, E	A	A	P
			21	Ravi, V	A	A	P
			22	Steidel, C	A	A	P
			23	Zmuidzinas, J	A	A	P
Ay 144	+	Independent Writing in Astronomy	01	Batygin, K	A	A	P
			02	Blake, G	A	A	P
			03	Bock, J	A	A	P
			04	Bouman, K	A	A	P
			05	Djorgovski, S	A	A	P
			06	El-Badry, K	A	A	P
			07	Fuller, J	A	A	P
			08	Golwala, S	A	A	P
			09	Hallinan, G	A	A	P
			10	Harrison, F	A	A	P
			11	Hillenbrand, L	A	A	P
			12	Hopkins, P	A	A	P
			13	Howard, A	A	A	P
			14	Kasliwal, M	A	A	P
			15	Knutson, H	A	A	P
			16	Kulkarni, S	A	A	P
			17	Martin, C	A	A	P
			18	Mawet, D	A	A	P
			19	Most, E	A	A	P

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ASTROPHYSICS							
Ay 144	+	Independent Writing in Astronomy	20	Phinney, E	A	A	P
			21	Ravi, V	A	A	P
			22	Steidel, C	A	A	P
			23	Zmuidzinas, J	A	A	P
			24	Staff	A	A	P
			25	Staff	A	A	P
			26	Staff	A	A	P
			27	Staff	A	A	P
			28	Staff	A	A	P
			29	Staff	A	A	P
			30	Staff	A	A	P
Ay/Ge 198	2-0-4	Special Topics in the Planetary Sciences	01	Howard, A	M 10:00 - 11:55	A	
Ay 215	3-0-6	Seminar in Theoretical Astrophysics	01	Kulkarni, S	A	A	
BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
Bi/BE/BMB 115	3-2-4	Viruses and Applications to Biological Systems	01	Bjorkman, P / Gradinaru, V / Van Valen, D	TR 10:30 - 11:55	100 - Rock Auditorium BRD	
BMB/Bi/Ch 173	3-0-6	Biophysical/Structural Methods	01	Chong, S	TR 10:30 - 11:55	115 BCK	
Bi/BMB 189	2-0-4	The Cell Cycle and Genomic Stability	01	Dunphy, W	W 14:30 - 16:25	203 BRN	
BMB/Ch 202C	1-0-0	Biochemistry Seminar Course	01	Shan, S	R 12:00 - 12:55	320 BRN	P
Bi/BE/BMB 222	2-0-4	The Structure of the Cytosol	01	Kennedy, M	M 16:00 - 17:55	101 KRK	
BMB/Ch 230	2-4-6	Macromolecular Structure Determination with Modern X-ray Crystallography Methods	01	Hoelz, A	W 14:00 - 15:55	101 SCH	G

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BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
Bi/BMB 251C	1-0-0	Current Research in Biology and Biological Engineering	01	Sternberg, P / Hay, B	W 12:00 - 12:55	125 KRK	P
BMB299	+	Graduate Research	01	Mayo, S	A	A	P
			02	Deshaies, R	A	A	P
			03	Zernicka-Goetz, M	A	A	P
			04	Bjorkman, P	A	A	P
			05	Arnold, F	A	A	P
			06	Rees, D	A	A	P
			07	Fianu, I	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	Tirrell, D	A	A	P
			13	Parker, C	A	A	P
			14	Greer, J	A	A	P
			15	Morstein, J	A	A	P
			16	Chan, D	A	A	P
			17	Anderson, D	A	A	P
			18	Dougherty, D	A	A	P
			19	Shan, S	A	A	P
			20	Taboada, C	A	A	P
			21	Elowitz, M	A	A	P
			22	Ismagilov, R	A	A	P
			24	Meyerowitz, E	A	A	P
			25	Hay, B	A	A	P
			26	Wold, B	A	A	P
			27	Davis, M	A	A	P
			28	Phillips, R	A	A	P
			30	Clemons, W	A	A	P
			31	Leadbetter, J	A	A	P
			32	Murray, R	A	A	P
			33	Mazmanian, S	A	A	P

Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
BMB299	+	Graduate Research	35	Wang, Z	A	A	P
			36	Gharib, M	A	A	P
			37	Rothenberg, E	A	A	P
			38	Lester, H	A	A	P
			39	Pierce, N	A	A	P
			40	Sternberg, P	A	A	P
			41	Roukes, M	A	A	P
			42	Gray, H	A	A	P
			43	Shapiro, M	A	A	P
			44	Newman, D	A	A	P
			45	Cai, L	A	A	P
			46	Varshavsky, A	A	A	P
			47	Hoelz, A	A	A	P
			48	Goentoro, L	A	A	P
			49	Guttman, M	A	A	P
			50	Meister, M	A	A	P
			51	Zinn, K	A	A	P
			52	Chou, T	A	A	P
			53	Dunphy, W	A	A	P
			54	Wagenaar, D	A	A	P
			55	Voorhees, R	A	A	P
			56	Pachter, L	A	A	P
			57	Parker, J	A	A	P
			58	Semlow, D	A	A	P
			59	Thomson, M	A	A	P
			60	Chong, S	A	A	P
			61	Nelson, H	A	A	P
			62	Zakem, E	A	A	P
			63	Wang, K	A	A	P
			64	Stathopoulos, A	A	A	P
			65	Chen, Z	A	A	P
			66	Alvarez, R	A	A	P
BIOENGINEERING							

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BIOENGINEERING							
Bi/BE 024	3-0-3	Scientific Communication for Biological Scientists and Engineers <i>Pending Department Approval // maximum enrollment: 12 students // open to seniors only</i>	01	Staff	MW 10:30 - 11:55	152 BRN	
BE 098	+	Undergraduate Research in Bioengineering <i>If your research adviser does not appear below, please contact the Office of the Registrar.</i>	01	Arnold, F	A	A	P
			02	Mazmanian, S	A	A	P
			03	Burdick, J	A	A	P
			04	Sternberg, P	A	A	P
			05	Kennedy, M	A	A	P
			06	Gradinaru, V	A	A	P
			07	Gharib, M	A	A	P
			08	Hajimiri, S	A	A	P
			09	Aravin, A	A	A	P
			10	Lester, H	A	A	P
			11	Shimojo, S	A	A	P
			12	Pierce, N	A	A	P
			13	Shapiro, M	A	A	P
			14	Shan, S	A	A	P
			15	Qian, L	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	Mayo, S	A	A	P
			22	Chou, T	A	A	P
			23	Elowitz, M	A	A	P
			24	Murray, R	A	A	P
			25	Wang, K	A	A	P
			26	Leadbetter, J	A	A	P
			27	Winfree, E	A	A	P
			28	Guttman, M	A	A	P
			29	Oka, Y	A	A	P

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BIOENGINEERING							
BE 098	+	Undergraduate Research in Bioengineering <i>If your research adviser does not appear below, please contact the Office of the Registrar.</i>	30	Kornfield, J	A	A	P
			32	Goentoro, L	A	A	P
			33	Hay, B	A	A	P
			34	Beauchamp, J	A	A	P
			35	Bjorkman, P	A	A	P
			36	Adolphs, R	A	A	P
			37	Ismagilov, R	A	A	P
			38	Dickinson, M	A	A	P
			39	Pachter, L	A	A	P
			40	Thomson, M	A	A	P
			41	Hong, E	A	A	P
			42	Bronner Hansen, M	A	A	P
			43	Daraio, C	A	A	P
			44	Prober, D	A	A	P
			45	Meyerowitz, E	A	A	P
			46	Wang, L	A	A	P
			47	Wang, L	A	A	P
			48	Cao, M	A	A	P
			49	Demirer, G	A	A	P
			50	Mazmanian, S	A	A	P
			51	Demirer, G	A	A	P
BE 099A	+	Senior Thesis in Bioengineering	01	Shapiro, M	A	A	P
			02	Shimojo, S	A	A	P
			03	Bjorkman, P	A	A	P
			04	Wang, L	A	A	P
			05	Arnold, F	A	A	P
			06	Demirer, G	A	A	P
BE 099C	+	Senior Thesis in Bioengineering	01	Elowitz, M	A	A	G
			02	Murray, R	A	A	G
			03	Gradinaru, V	A	A	G
			04	Winfree, E	A	A	G
			05	Shapiro, M	A	A	G
			06	Daraio, C	A	A	G

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BIOENGINEERING							
BE 099C	+	Senior Thesis in Bioengineering	07	Prober, D	A	A	G
			08	Pierce, N	A	A	G
			09	Bjorkman, P	A	A	G
			10	Shimojo, S	A	A	G
			11	Arnold, F	A	A	G
			12	Wang, L	A	A	G
			13	Cao, M	A	A	G
			14	Demirer, G	A	A	G
			15	Thomson, M	A	A	G
BE 111	3-0-6	Making Life: Genome Synthesis from Elements	01	Wang, K	TR 14:30 - 15:55	130 CNRB	
Bi/BE/BMB 115	3-2-4	Viruses and Applications to Biological Systems	01	Bjorkman, P / Gradinaru, V / Van Valen, D	TR 10:30 - 11:55	100 - Rock Auditorium BRD	
ChE/Ch/BE 130	0-6-3	Biomolecular Engineering Laboratory <i>Maximum enrollment: 8 students // If unable to register, please contact instructor.</i>	01	Demirer, G	MF 13:00 - 15:55 W 13:00 - 13:55	B126 KRK 102 SPL	
BE 150	3-0-6	Biological Circuit Design <i>taught concurrently with Bi 250b</i>	01	Bois, J / Elowitz, M	MWF 11:00 - 11:55	100 CNRB	
BE 153	3-0-6	Case Studies in Systems Physiology	01	Petrasek, D	TR 14:30 - 15:55	200 BRD	
Bi/BE/CS 183	3-0-6	Introduction to Computational Biology and Bioinformatics	01	Pachter, L	TR 13:00 - 14:25	210 RSC	
BE/EE/MedE 189A	3-6-3	Design and Construction of Biodevices <i>maximum enrollment: 20 students // contact instructor if class is full // Enrollment is limited based on laboratory capacity</i>	01	Yang, C	TR 14:30 - 15:55	B127 KRK	
BE/EE/MedE 189B	0-9-0	Design and Construction of Biodevices	01	Yang, C	TR 14:30 - 15:55	B127 KRK	
BE/CS/CNS/Bi 191B	2-4-3	Biomolecular Computation	01	Winfrey, E	TR 11:00 - 11:55	130 CNRB	

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BIOENGINEERING							
BE 200	+	Research in Bioengineering	01	Arnold, F	A	A	P
			02	Phillips, R	A	A	P
			03	Burdick, J	A	A	P
			04	Gradinaru, V	A	A	P
			05	Dervan, P	A	A	P
			06	Goentoro, L	A	A	P
			07	Gharib, M	A	A	P
			08	Hajimiri, S	A	A	P
			09	Chong, S	A	A	P
			10	Lester, H	A	A	P
			11	Ismagilov, R	A	A	P
			12	Pierce, N	A	A	P
			13	Meister, M	A	A	P
			14	Guttman, M	A	A	P
			15	Troian, 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	Rothmund, P	A	A	P
			22	Greer, J	A	A	P
			23	Elowitz, M	A	A	P
			24	Murray, R	A	A	P
			25	Goddard, W	A	A	P
			26	Leadbetter, J	A	A	P
			27	Winfrey, E	A	A	P
			28	Shapiro, M	A	A	P
			29	Cai, L	A	A	P
			30	Sternberg, P	A	A	P
			31	Kornfield, J	A	A	P
			32	Andersen, R	A	A	P
			33	Qian, L	A	A	P

BIOLOGY

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BIOLOGY							
Bi 001	4-0-5	The Great Ideas of Biology <i>maximum enrollment: 33 students per section // May be taken pass/fail if taken in a first-year student's first year.// All sections are application by survey only</i>	01	Phillips, R	TR 13:00 - 14:25 M 09:00 - 09:55	100 CNRB 100 - Rock Auditorium BRD	
			02	Phillips, R	TR 13:00 - 14:25 M 17:00 - 17:55	100 CNRB 100 - Rock Auditorium BRD	
			03	Phillips, R	TR 13:00 - 14:25 T 12:00 - 12:55	100 CNRB 100 - Rock Auditorium BRD	
			04	Phillips, R	TR 13:00 - 14:25 T 17:00 - 17:55	100 CNRB 100 - Rock Auditorium BRD	
			05	Phillips, R	TR 13:00 - 14:25 T 18:00 - 18:55	100 CNRB 100 - Rock Auditorium BRD	
			06	Phillips, R	TR 13:00 - 14:25 W 09:00 - 09:55	100 CNRB 100 - Rock Auditorium BRD	
			07	Phillips, R	TR 13:00 - 14:25 W 17:00 - 17:55	100 CNRB 100 - Rock Auditorium BRD	
Bi 001E	3-0-6	Evolution of the Biosphere <i>max enroll: 24 students // May be taken pass/fail if taken in a first-year student's first year // application by survey only</i>	01	Parker, J	TR 13:00 - 14:25	275 RSC	
Bi 001X	0-6-3	The Great Ideas of Biology: Exploration through Experimentation <i>open by application only // maximum enrollment: 24 students // May be taken pass/fail if taken in a first-year student's first year.</i>	01	Bois, J	TR 13:00 - 15:55	B126 KRK	
Bi 009	3-0-6	Cell Biology	01	Prober, D / Varshavsky, A	TR 09:00 - 10:25 F 09:00 - 09:55	100 - Rock Auditorium BRD 100 - Rock Auditorium BRD	
Bi 010	1-3-2	Introductory Biology Laboratory <i>maximum enrollment: 10 students per section // priority to seniors</i>	01	Goentoro, L	M 11:00 - 11:55 T 13:00 - 15:55	101 KRK 347 KRK	
			02	Goentoro, L	M 11:00 - 11:55	101 KRK	

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BIOLOGY							
Bi 010	1-3-2	Introductory Biology Laboratory <i>maximum enrollment: 10 students per section //</i> <i>priority to seniors</i>	02	Goentoro, L	R 13:00 - 15:55	347 KRK	
Bi 021	+	Undergraduate Research with Presentation <i>minimum 12 units per term</i>	01	Dunphy, W	A	A	P
			02	Arnold, F	A	A	P
Bi 022	+	Undergraduate Research	01	Shan, S	A	A	P
			02	Bronner Hansen, M	A	A	P
			03	Van Valen, D	A	A	P
			04	Varshavsky, A	A	A	P
			05	Arnold, F	A	A	P
			06	Stathopoulos, A	A	A	P
			07	Zinn, K	A	A	P
			08	Bronner Hansen, M	A	A	P
			09	Mazmanian, S	A	A	P
			10	Cao, M	A	A	P
			11	Newman, D	A	A	P
			12	Chan, D	A	A	P
			13	Leadbetter, J	A	A	P
			14	Tirrell, D	A	A	P
			15	Parker, J	A	A	P
			16	Orphan, V	A	A	P
			18	Deshaies, R	A	A	P
			19	Kennedy, M	A	A	P
			20	Shimojo, S	A	A	P
			21	Adolphs, R	A	A	P
			22	Lester, H	A	A	P
			23	Prober, D	A	A	P
			24	Gradinaru, V	A	A	P
			25	Allman, J	A	A	P
			26	Wold, B	A	A	P
			28	Meyerowitz, E	A	A	P
			29	Shapiro, M	A	A	P
			30	Hong, E	A	A	P

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BIOLOGY							
Bi 022	+	Undergraduate Research	31	Rees, D	A	A	P
			32	Aravin, A	A	A	P
			33	Bjorkman, P	A	A	P
			35	Meister, M	A	A	P
			37	Wang, K	A	A	P
			38	Campbell, J	A	A	P
			39	Parker, C	A	A	P
			40	Winfrey, E	A	A	P
			42	Andersen, R	A	A	P
			43	Hay, B	A	A	P
			44	Demirer, 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
			51	Cai, L	A	A	P
			55	Sternberg, P	A	A	P
			56	Phillips, R	A	A	P
			57	Clemons, W	A	A	P
			58	Oka, Y	A	A	P
			59	Dickinson, M	A	A	P
			60	Lois, C	A	A	P
			62	Pachter, L	A	A	P
			63	Guttman, M	A	A	P
			64	Glover, D	A	A	P
			65	Parker, J	A	A	P
			66	Dunphy, W	A	A	P
			67	Zernicka-Goetz, M	A	A	P
			68	Siapas, A	A	A	P
			69	McFall-Ngai, M	A	A	P
			70	Prober, D	A	A	P

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BIOLOGY							
Bi 022	+	Undergraduate Research	71	Goentoro, L	A	A	P
			72	Semlow, D	A	A	P
Bi/BE 024	3-0-3	Scientific Communication for Biological Scientists and Engineers <i>Pending Department Approval // maximum enrollment: 12 students // open to seniors only</i>	01	Staff	MW 10:30 - 11:55	152 BRN	
Bi 090C	+	Undergraduate Thesis	01	Allman, J / Hong, E	A	A	P
			02	Allman, J / Siapas, A	A	A	P
			03	Allman, J / Sternberg, P	A	A	P
			05	Allman, J / Davis, M	A	A	P
			06	Allman, J / Bjorkman, P	A	A	P
			07	Allman, J / Aravin, A	A	A	P
			08	Allman, J / Doyle, J	A	A	P
			09	Allman, J / Newman, D	A	A	P
			10	Allman, J	A	A	P
			11	Allman, J / Rothenberg, E	A	A	P
			12	Wold, B / Allman, J	A	A	P
			13	Allman, J / Gradinaru, V	A	A	P
			14	Allman, J / Newman, D	A	A	P
			15	Allman, J / Hsieh-Wilson, L	A	A	P
			16	Lester, H / Allman, J	A	A	P
			17	Allman, J / Clemons, W	A	A	P
			18	Allman, J / Guttman, M	A	A	P
			19	Allman, J / Zernicka-Goetz, M	A	A	P
			20	Cao, M	A	A	P
Ch/Bi 110B	4-0-8	Introduction to Biochemistry	01	Rees, D	TR 09:00 - 10:25	147 NYS	G
Bi/BE/BMB 115	3-2-4	Viruses and Applications to Biological Systems	01	Bjorkman, P / Gradinaru, V / Van Valen, D	TR 10:30 - 11:55	100 - Rock Auditorium BRD	

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Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
BIOLOGY							
NB/Bi/CNS 150	4-0-6	Introduction to Neuroscience	01	Lester, H / Lois, C	R 14:00 - 14:55 MWF 10:00 - 10:55	152 BRN 130 CNRB	G
			02	Lester, H / Lois, C	MWF 10:00 - 10:55 R 11:00 - 11:55	130 CNRB 152 BRN	G
			03	Lester, H / Lois, C	MWF 10:00 - 10:55 R 20:00 - 20:55	130 CNRB 101 KRK	G
			04	Lester, H / Lois, C	MWF 10:00 - 10:55 R 19:00 - 19:55	130 CNRB 101 KRK	G
PI/CNS/NB/Bi/Psy 167	3-0-6	Consciousness <i>Prerequisites: None, but strongly suggest prior background in philosophy of mind and basic neurobiology (such as Bi 150).5 graduate students allowed admittance after 15 cap</i>	01	Eberhardt, F / Adolphs, R	TR 10:30 - 11:55	A	G
BMB/Bi/Ch 173	3-0-6	Biophysical/Structural Methods	01	Chong, S	TR 10:30 - 11:55	115 BCK	
Bi/BE/CS 183	3-0-6	Introduction to Computational Biology and Bioinformatics	01	Pachter, L	TR 13:00 - 14:25	210 RSC	
CNS/Bi/Ph/CS/NB 187	3-0-6	Neural Computation	01	Meister, M / Rutishauser, U	TR 09:00 - 10:25	B180 BBB	
Bi/BMB 189	2-0-4	The Cell Cycle and Genomic Stability	01	Dunphy, W	W 14:30 - 16:25	203 BRN	
Bi 190	2-0-4	Systems Genetics <i>max enroll: 20 students</i>	01	Sternberg, P / Nolan, T	TR 13:00 - 13:55	340A CNRB	
BE/CS/CNS/Bi 191B	2-4-3	Biomolecular Computation	01	Winfree, E	TR 11:00 - 11:55	130 CNRB	
Bi/BE/BMB 222	2-0-4	The Structure of the Cytosol	01	Kennedy, M	M 16:00 - 17:55	101 KRK	
Bi/BE/CNS/NB 241	1-8-0	Spatial Genomics <i>max enroll: 6 students</i>	01	Cai, L	M 11:00 - 11:55	B115 CNRB	

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BIOLOGY							
Bi 250B	3-0-6	Topics in Systems Biology <i>taught concurrently with BE 150</i>	01	Elowitz, M / Bois, J	MWF 11:00 - 11:55	100 CNRB	
NB/Bi/CNS 250C	3-0-6	Topics in Systems Neuroscience	01	Siapas, A	W 14:00 - 16:55	240A CNRB	
Bi/BMB 251C	1-0-0	Current Research in Biology and Biological Engineering	01	Sternberg, P / Hay, B	W 12:00 - 12:55	125 KRK	P
CNS/Bi/NB 256	2-0-4	Brain-machine Interfaces	01	Andersen, R	MW 13:00 - 13:55	B333 BBB	
Bi 299	+	Graduate Research	01	Stathopoulos, A	A	A	P
			02	Tejada Lara, J	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	Thomson, M	A	A	P
			10	Bjorkman, P	A	A	P
			11	Bronner Hansen, M	A	A	P
			12	Campbell, J	A	A	P
			13	Chan, D	A	A	P
			14	Chong, S	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	Wang, L	A	A	P
			20	Goddard, W	A	A	P
			21	Hay, B	A	A	P
			22	Kennedy, M	A	A	P
			23	Qian, L	A	A	P
			24	Pierce, N	A	A	P

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BIOLOGY							
Bi 299	+	Graduate Research	25	Burdick, J	A	A	P
			26	Tsao, D	A	A	P
			27	Orphan, V	A	A	P
			28	Mayo, S	A	A	P
			29	Meyerowitz, E	A	A	P
			30	Newman, D	A	A	P
			31	Fianu, I	A	A	P
			32	Lois, C	A	A	P
			33	Taboada, C	A	A	P
			34	Prober, D	A	A	P
			35	Varshavsky, A	A	A	P
			36	Kirschvink, J	A	A	P
			37	Rothenberg, E	A	A	P
			38	Shapiro, M	A	A	P
			39	Shimojo, S	A	A	P
			40	Lester, H	A	A	P
			41	Sternberg, P	A	A	P
			42	Dougherty, D	A	A	P
			43	Shan, S	A	A	P
			44	Winfrey, E	A	A	P
			45	Wold, B	A	A	P
			46	Zinn, K	A	A	P
			47	Burdick, J	A	A	P
			49	Leadbetter, J	A	A	P
			50	Elowitz, M	A	A	P
			51	Adolphs, R	A	A	P
			52	Cai, L	A	A	P
			53	Siapas, A	A	A	P
			54	Gharib, M	A	A	P
			55	Hsieh-Wilson, L	A	A	P
			56	Aravin, A	A	A	P
			58	Tai, Y	A	A	P
			59	Murray, R	A	A	P

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BIOLOGY							
Bi 299	+	Graduate Research	60	Meister, M	A	A	P
			61	Arnold, F	A	A	P
			62	Gradinaru, V	A	A	P
			63	Scherer, A	A	A	P
			64	Guttman, M	A	A	P
			65	Goentoro, L	A	A	P
			66	Guttman, M	A	A	P
			67	Oka, Y	A	A	P
			69	Ismagilov, R	A	A	P
			70	Hong, E	A	A	P
			71	Phillips, R	A	A	P
			72	Roukes, M	A	A	P
			73	Doyle, J	A	A	P
			74	Pachter, L	A	A	P
			75	Parker, J	A	A	P
			76	Voorhees, R	A	A	P
			77	Van Valen, D	A	A	P
			78	Wang, K	A	A	P
			79	de Kleer, K	A	A	P
			80	Zernicka-Goetz, M	A	A	P
			81	Demirer, G	A	A	P
			82	Glover, D	A	A	P
			83	McFall-Ngai, M	A	A	P
			84	Karthikeyan, S	A	A	P
			85	Fischer, W	A	A	P
			86	Chen, Z	A	A	P
			87	McMahon, A	A	A	P
			88	Nolan, T	A	A	P
			89	Tejada Lara, J	A	A	P
BUSINESS, ECONOMICS, AND MANAGEMENT							
BEM097	+	Undergraduate Research	01	Sinclair, A	A	A	P
		<i>Instructor permission required prior to</i>	02	Winston, K	A	A	P

Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
BUSINESS, ECONOMICS, AND MANAGEMENT							
BEM106	3-0-6	Data Science in Economics	01	Janas, P	TR 14:30 - 15:55	125 BAX	G
BEM114	3-0-6	Hedge Funds <i>max enroll: 40</i>	01	Sinclair, A	TR 10:30 - 11:55	B125 BAX	G
BEM/Ec/ESE 119	3-0-6	Environmental Economics	01	Druckenmiller, H	TR 13:00 - 14:25	B125 BAX	G
CHEMICAL ENGINEERING							
Ch/ChE 009	1-6-2	Chemical Synthesis and Characterization for Chemical Engineering <i>Ch and ChE students have priority // max enroll: 14 students // Instructor permission required to enroll after first week</i>	01	Mendez, J	F 15:00 - 15:55 TR 13:00 - 15:55	275 RSC 222 RSC	
ChE062	3-0-6	Material Balances and Separation Processes	01	Dingilian, K	MWF 13:00 - 13:55	106 SPL	G
ChE070	1.5-0-1.5	Special Topics in Chemical Engineering: ChemE Car	01	Vicic, M	OM,T 12:00 - 12:55	122 SPL	P
ChE080	+	Undergraduate Research	01	Arnold, F	A	A	P
			02	Fong, K	A	A	P
			03	Davis, M	A	A	P
			04	Giapis, K	A	A	P
			05	Lewis, N	A	A	P
			06	Nelson, H	A	A	P
			07	Shapiro, M	A	A	P
			08	Brady, J	A	A	P
			09	Atwater, H	A	A	P
			10	Goddard, W	A	A	P
			11	Faber, K	A	A	P
			13	Flagan, R	A	A	P
			14	Gavalas, G	A	A	P
			15	Hoelz, A	A	A	P
			16	Greer, J	A	A	P

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CHEMICAL ENGINEERING							
ChE080	+	Undergraduate Research	20	Kornfield, J	A	A	P
			21	Agapie, T	A	A	P
			34	Seinfeld, J	A	A	P
			36	Tirrell, D	A	A	P
			37	Ismagilov, R	A	A	P
			38	Daraio, C	A	A	P
			39	Hadt, R	A	A	P
			40	Manthiram, K	A	A	P
			41	Demirer, G	A	A	P
			42	Manthiram, K	A	A	P
ChE090A	+	Undergraduate Thesis	01	Shapiro, M	A	A	P
ChE090B	+	Undergraduate Thesis	01	Dickinson, M	A	A	P
			02	Giapis, K	A	A	P
			03	Seinfeld, J	A	A	P
			04	Tirrell, D	A	A	P
			05	Manthiram, K	A	A	P
			06	Flagan, R	A	A	P
			08	Davis, M	A	A	P
			10	Arnold, F	A	A	P
			11	Brady, J	A	A	P
			12	Kornfield, J	A	A	P
			13	Greer, J	A	A	P
			14	Lewis, N	A	A	P
			16	Mayo, S	A	A	P
			17	Fu, G	A	A	P
			18	Wang, Z	A	A	P
			19	Cai, L	A	A	P
			20	Atwater, H	A	A	P
			21	Ismagilov, R	A	A	P
			22	Cai, L / Arnold, F	A	A	P

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CHEMICAL ENGINEERING							
ChE090C	+	Undergraduate Thesis	01	Giapis, K	A	A	P
			02	Tirrell, D	A	A	P
			03	Kornfield, J	A	A	P
			04	Cai, L / Arnold, F	A	A	P
			05	Lewis, N	A	A	P
			06	Flagan, R	A	A	P
			07	Mayo, S	A	A	P
			08	Ismagilov, R	A	A	P
			09	Seinfeld, J	A	A	P
			10	Wang, Z	A	A	P
			11	Greer, J	A	A	P
			12	Atwater, H	A	A	P
			13	Clemons, W	A	A	P
			14	Hoelz, A	A	A	P
			15	Shapiro, M	A	A	P
			16	See, K	A	A	P
			17	Manthiram, K	A	A	P
Ch/ChE 091	2-0-1	Scientific Writing	01	Weitekamp, D	M 14:00 - 15:55	101 SCH	G
ChE103C	3-0-6	Transport Phenomena	01	Vicic, M	MW 09:30 - 10:55	B122 GCL	
ChE105	3-0-6	Dynamics and Control of Chemical Systems	01	Vicic, M	MWF 14:00 - 14:55	106 SPL	
ChE/Ch/MS 113	3-0-6	Squishy Engineering: Using Soft Materials to Solve Hard Problems <i>max enroll: 42 students</i>	01	Datta, S	TR 10:30 - 11:55	210 RSC	
ChE115	3-0-6	Electronic Materials Processing	01	Giapis, K	TR 10:30 - 11:55	106 SPL	
ChE120	0-6-3	Optimal Design of Chemical Systems <i>If unable to register, please contact instructor.</i>	01	Vicic, M	OM,T 12:00 - 12:55	122 SPL	

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CHEMICAL ENGINEERING							
ChE/Ch/BE 130	0-6-3	Biomolecular Engineering Laboratory <i>Maximum enrollment: 8 students // If unable to register, please contact instructor.</i>	01	Demirer, G	MF 13:00 - 15:55 W 13:00 - 13:55	B126 KRK 102 SPL	
ChE/Ch 139	1-0-8	Challenges in Data Science for Chemical Systems	01	Vicic, M	OM,W 12:00 - 12:55	102 SPL	
ChE152	3-0-9	Electrocatalytic Reaction Engineering	01	Manthiram, K	TR 09:00 - 10:25	106 SPL	G
ChE190	3-0-6	Special Problems in Chemical Engineering: Beyond Mass Measurement with Artificial Intelligence	01	Staff	TR 10:30 - 11:55	151 CRL	
ChE280	+	Chemical Engineering Research	01	Arnold, F	A	A	P
			02	Murray, R	A	A	P
			03	Atwater, H	A	A	P
			04	Mayo, S	A	A	P
			05	Pierce, N	A	A	P
			06	Troian, S	A	A	P
			07	Brady, J	A	A	P
			08	Stoltz, B	A	A	P
			09	Ismagilov, R	A	A	P
			10	Davis, M	A	A	P
			11	Greer, J	A	A	P
			12	Dougherty, D	A	A	P
			13	Flagan, R	A	A	P
			14	Phillips, R	A	A	P
			15	Fultz, B	A	A	P
			16	Giapis, K	A	A	P
			17	Goddard, W	A	A	P
			18	Fultz, B	A	A	P
			19	Datta, S	A	A	P
			20	Guttman, M	A	A	P
			21	Kornfield, J	A	A	P
			23	Lewis, N	A	A	P

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CHEMICAL ENGINEERING							
ChE280	+	Chemical Engineering Research	24	Shapiro, M	A	A	P
			25	Elowitz, M	A	A	P
			26	Hoffmann, M	A	A	P
			27	See, K	A	A	P
			28	Robb, M	A	A	P
			29	Parker, C	A	A	P
			30	Wei, L	A	A	P
			31	Chan, G	A	A	P
			32	Pachter, L	A	A	P
			33	Wang, K	A	A	P
			34	Hadt, R	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
			43	Agapie, T	A	A	P
			44	Gao, W	A	A	P
			45	Manthiram, K	A	A	P
			46	Demirer, G	A	A	P
			47	Schneider, T	A	A	P
			48	Wennberg, P	A	A	P
			49	Karthikeyan, S	A	A	P
			50	Peters, J	A	A	P
			51	Minnich, A	A	A	P
			52	Murray, R	A	A	P
			53	Daraio, C	A	A	P
			54	Anandkumar, A	A	A	P
			55	Faber, K	A	A	P
			56	Fong, K	A	A	P
			57	Voorhees, R	A	A	P
			58	Reisman, S	A	A	P
ChE290C	1-0-0	Chemical Engineering Seminar Course	01	Vicic, M	R 16:00 - 16:55	A	P

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CHEMISTRY							
Ch 003A	1-3-2	Fundamental Techniques of Experimental Chemistry <i>Instructor permission required to enroll after first week // Max enroll: 16 students per section // Sec 3 reserved for First-Years // Sec may be cancelled if enrollment is 3 or less // Must take Ch3 in their first 6 terms to be graded P/F</i>	01	Mendez, J	OM,M 13:00 - 13:55	275 RSC	
					F 13:00 - 13:55	275 RSC	
					T 08:00 - 10:55	220 RSC	
			02	Mendez, J	OM,M 13:00 - 13:55	275 RSC	
					F 13:00 - 13:55	275 RSC	
					T 13:00 - 15:55	220 RSC	
			03	Mendez, J	OM,M 13:00 - 13:55	275 RSC	
					F 13:00 - 13:55	275 RSC	
					T 19:00 - 21:55	220 RSC	
			04	Mendez, J	OM,M 13:00 - 13:55	275 RSC	
					F 13:00 - 13:55	275 RSC	
					R 08:00 - 10:55	220 RSC	
Ch 003X	1-3-2	Experimental Methods in Solar Energy Conversion <i>Instructor permission required to enroll after first week // Max enroll: 12 students per section // Sections may be cancelled if enrollment is 3 or less // Must take Ch3 in their first 6 terms to be graded P/F</i>	01	Mendez, J	F 09:00 - 09:55	275 RSC	
					T 13:00 - 15:55	252 RSC	
					OM,M 09:00 - 09:55	275 RSC	
			02	Mendez, J	F 09:00 - 09:55	275 RSC	
					W 13:00 - 15:55	252 RSC	
					OM,M 09:00 - 09:55	275 RSC	
			03	Mendez, J	F 09:00 - 09:55	275 RSC	
					R 08:00 - 10:55	252 RSC	
					OM,M 09:00 - 09:55	275 RSC	
			04	Mendez, J	OM,M 09:00 - 09:55	275 RSC	
					F 09:00 - 09:55	275 RSC	
					R 13:00 - 15:55	252 RSC	
Ch 004B	1-6-2	Synthesis and Analysis of Organic and Inorganic Compounds <i>maximum enrollment: 4 students // Instructor permission required to enroll after first week</i>	01	Mendez, J	OM,M 10:00 - 10:55	275 RSC	
					TR 08:00 - 10:55	222 RSC	
					F 14:00 - 14:55	275 RSC	
Ch 007	1-6-2	Advanced Experimental Methods in Bioorganic Chemistry <i>max enroll: 16 students // Students only need attend two lab sections per week.</i>	01	Hsieh-Wilson, L	WF 13:00 - 15:55	220 RSC	
					M 13:00 - 13:55	201 RSC	
					M 14:00 - 16:55	220 RSC	

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CHEMISTRY							
Ch/ChE 009	1-6-2	Chemical Synthesis and Characterization for Chemical Engineering Ch and ChE students have priority // max enroll: 14 students // Instructor permission required to enroll after first week	01	Mendez, J	F 15:00 - 15:55 TR 13:00 - 15:55	275 RSC 222 RSC	
Ch 010C	1-4-1	Frontiers in Chemistry Sec 1 must have instructor's permission prior to registering for course // open to freshmen and sophomores only / max enroll Sec 01: 20 students Sec 2 open to freshmen only // max enroll Sec 02: 15 students	01 02	Hoelz, A Lewis, N	R 12:00 - 12:55 T 19:00 - 20:55	147 NYS 216 NYS	P P
Ch 014	3-0-6	Chemical Equilibrium and Analysis	01	Dingilian, K	TR 13:00 - 14:25	102 SPL	
Ch 015	0-6-4	Chemical Equilibrium and Analysis Laboratory	01	Dingilian, K	MW 09:00 - 11:55	220 RSC	
Ch 021C	3-0-6	Physical Chemistry	01	Sharma, S	MWF 13:00 - 13:55	147 NYS	G
Ch 041C	4-0-5	Organic Chemistry	01 02 03	Stoltz, B Stoltz, B Stoltz, B	MWF 09:00 - 09:55 W 20:00 - 20:55 MWF 09:00 - 09:55 R 15:00 - 15:55 R 20:00 - 20:55 MWF 09:00 - 09:55	153 NYS 151 CRL 153 NYS 151 CRL 151 CRL 153 NYS	
Ch 080	+	Chemical Research	01 02 03 04 05 06 07 08 09	Arnold, F Dervan, P Hsieh-Wilson, L Beauchamp, J Chan, G Clemons, W Reisman, S Campbell, J Shan, S	A A A A A A A A A	A A A A A A A A A	P P P P P P P P P

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CHEMISTRY							
Ch 080	+	Chemical Research	10	Rees, D	A	A	P
			11	Nelson, H	A	A	P
			12	Agapie, T	A	A	P
			13	Davis, M	A	A	P
			14	Asimow, P	A	A	P
			15	Dougherty, D	A	A	P
			16	Goddard, W	A	A	P
			17	Gray, H	A	A	P
			18	Shapiro, M	A	A	P
			19	Shapiro, M	A	A	P
			20	Kornfield, J	A	A	P
			21	Yue, Y	A	A	P
			22	Fu, G	A	A	P
			23	Rossman, G	A	A	P
			25	Virgil, S	A	A	P
			26	Gao, W	A	A	P
			27	Okumura, M	A	A	P
			28	See, K	A	A	P
			29	Peters, J	A	A	P
			30	Blake, G	A	A	P
			32	Wei, L	A	A	P
			33	Hoffmann, M	A	A	P
			34	Greer, J	A	A	P
			35	Stoltz, B	A	A	P
			36	Tirrell, D	A	A	P
			38	Lewis, N	A	A	P
			39	Barton, J	A	A	P
			40	Hoelz, A	A	A	P
			41	Eiler, J	A	A	P
			42	Rossman, G	A	A	P
			43	Blake, G	A	A	P
			44	Cushing, S	A	A	P
			46	Robb, M	A	A	P

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CHEMISTRY							
Ch 080	+	Chemical Research	47	Hadt, R	A	A	P
			48	See, K	A	A	P
			49	Mayo, S	A	A	P
			50	Chandrasekaran, V	A	A	P
			51	Demirer, G	A	A	P
Ch 081	+	Independent Reading in Chemistry	01	Stoltz, B	A	A	P
			02	Lewis, N	A	A	P
			03	Chandy, K	A	A	P
			04	Peters, J	A	A	P
			05	Adolphs, R	A	A	P
			06	Agapie, T	A	A	P
			17	Gray, H	A	A	P
			18	Robb, M	A	A	P
Ch 082	+	Senior Thesis Research <i>9 units per term</i>	01	Rees, D / Okumura, M	A	A	P
			02	Hoelz, A / Okumura, M	A	A	P
			04	Gray, H / Okumura, M	A	A	P
			05	Okumura, M / Agapie, T	A	A	P
			06	Peters, J / Okumura, M	A	A	P
			07	Stoltz, B / Okumura, M	A	A	P
			08	Tirrell, D / Okumura, M	A	A	P
			09	Okumura, M / Asimow, P	A	A	P
			10	Okumura, M / Reisman, S	A	A	P
			11	Rossmann, G / Okumura, M	A	A	P
			12	Dougherty, D / Okumura, M	A	A	P
			13	Goddard, W / Okumura, M	A	A	P
			14	Hsieh-Wilson, L / Okumura, M	A	A	P
			15	Wei, L / Okumura, M	A	A	P
			16	Chan, G / Okumura, M	A	A	P

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CHEMISTRY							
Ch 082	+	Senior Thesis Research <i>9 units per term</i>	17	Arnold, F / Okumura, M	A	A	P
			18	Hadt, R / Okumura, M	A	A	P
			19	Okumura, M	A	A	P
			21	Okumura, M / Clemons, W	A	A	P
			22	Reisman, S / Okumura, M	A	A	P
			23	Robb, M / Okumura, M	A	A	P
			24	Agapie, T / Okumura, M	A	A	P
			25	Fu, G / Okumura, M	A	A	P
			26	Newman, D / Okumura, M	A	A	P
			27	Hoelz, A / Okumura, M	A	A	P
			28	Mayo, S / Okumura, M	A	A	P
Ch/ChE 091	2-0-1	Scientific Writing	01	Weitekamp, D	M 14:00 - 15:55	101 SCH	G
Ch 101	1-0-2	Chemistry Tutorials	01	See, K / Chan, G	A	A	
Ch 102	4-0-5	Introduction to Inorganic Chemistry	01	Hadt, R	TR 10:30 - 11:55	147 NYS	
Ch/Bi 110B	4-0-8	Introduction to Biochemistry	01	Rees, D	TR 09:00 - 10:25	147 NYS	G
ChE/Ch/MS 113	3-0-6	Squishy Engineering: Using Soft Materials to Solve Hard Problems <i>max enroll: 42 students</i>	01	Datta, S	TR 10:30 - 11:55	210 RSC	
Ch 120B	1-1-7	Nature of the Chemical Bond	01	Goddard, W	W 15:00 - 15:55	115 BCK	
Ch 121A	3-0-6	Atomic-Level Simulations of Materials and Molecules	01	Goddard, W / Das, T	MWF 14:00 - 14:55	115 BCK	
Ge/Ch 127	3-0-6	Nuclear Chemistry	01	Burnett, D	OM,M 15:00 - 15:55	B114F NMD	

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CHEMISTRY							
ChE/Ch/BE 130	0-6-3	Biomolecular Engineering Laboratory <i>Maximum enrollment: 8 students // If unable to register, please contact instructor.</i>	01	Demirer, G	MF 13:00 - 15:55 W 13:00 - 13:55	B126 KRK 102 SPL	
ChE/Ch 139	1-0-8	Challenges in Data Science for Chemical Systems	01	Vicic, M	OM,W 12:00 - 12:55	102 SPL	
ESE/Ge/Ch 142	3-0-6	Aquatic Chemistry of Natural Waters	01	Zakem, E	TR 10:30 - 11:55	135 LLB	
Ch 143	3-0-6	NMR Spectroscopy for Structural Identification	01	Virgil, S	MWF 11:00 - 11:55	147 NYS	
Ch 153C	3-0-6	Advanced Inorganic Chemistry	01	Hadt, R	F 10:00 - 11:55	151 CRL	
BMB/Bi/Ch 173	3-0-6	Biophysical/Structural Methods	01	Chong, S	TR 10:30 - 11:55	115 BCK	
Ch 180	+	Chemical Research	01	Agapie, T	A	A	P
			02	Eiler, J	A	A	P
			03	Goddard, W	A	A	P
BMB/Ch 202C	1-0-0	Biochemistry Seminar Course	01	Shan, S	R 12:00 - 12:55	320 BRN	P
Ch 213C	1-0-11	Advanced Ligand Field Theory	01	Gray, H	F 13:00 - 13:55	408 BCK	G
Ch 226	3-0-6	Optical and Nonlinear Spectroscopy	01	Blake, G / Cushing, S	TR 13:00 - 14:25	101 SCH	
BMB/Ch 230	2-4-6	Macromolecular Structure Determination with Modern X-ray Crystallography Methods	01	Hoelz, A	W 14:00 - 15:55	101 SCH	G
Ch 279	+	Rotations in Chemistry	01	Agapie, T	A	A	P
			02	Arnold, F	A	A	P
			03	Atwater, H	A	A	P
			05	Beauchamp, J	A	A	P
			06	Bjorkman, P	A	A	P

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CHEMISTRY							
Ch 279	+	Rotations in Chemistry	07	Blake, G	A	A	P
			08	Blanquart, G	A	A	P
			09	Campbell, J	A	A	P
			10	Chan, G	A	A	P
			11	Clemons, W	A	A	P
			12	Cushing, S	A	A	P
			13	Davis, M	A	A	P
			15	Dougherty, D	A	A	P
			16	Elowitz, M	A	A	P
			17	Fu, G	A	A	P
			18	Goddard, W	A	A	P
			19	Gray, H	A	A	P
			20	Greer, J	A	A	P
			22	Hadt, R	A	A	P
			24	Hoelz, A	A	A	P
			25	Hoffmann, M	A	A	P
			26	Hsieh-Wilson, L	A	A	P
			27	Ismagilov, R	A	A	P
			29	Kornfield, J	A	A	P
			30	Lester, H	A	A	P
			31	Lewis, N	A	A	P
			32	Mayo, S	A	A	P
			34	Newman, D	A	A	P
			35	Okumura, M	A	A	P
			37	Peters, J	A	A	P
			38	Pierce, N	A	A	P
			39	Rees, D	A	A	P
			40	Reisman, S	A	A	P
			41	Robb, M	A	A	P
			43	See, K	A	A	P
			44	Seinfeld, J	A	A	P
			45	Shan, S	A	A	P
			46	Shapiro, M	A	A	P

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CHEMISTRY							
Ch 279	+	Rotations in Chemistry	47	Sternberg, P	A	A	P
			48	Stoltz, B	A	A	P
			49	Tirrell, D	A	A	P
			50	Wang, Z	A	A	P
			51	Wei, L	A	A	P
			52	Weitekamp, D	A	A	P
			53	Wennberg, P	A	A	P
			54	Manthiram, K	A	A	P
			55	Nelson, H	A	A	P
Ch 280	+	Chemical Research	01	Arnold, F	A	A	P
			02	Agapie, T	A	A	P
			03	Demirer, G	A	A	P
			04	Beauchamp, J	A	A	P
			05	Bercaw, J	A	A	P
			06	Blake, G	A	A	P
			07	Shan, S	A	A	P
			08	Bjorkman, P	A	A	P
			09	Cai, L	A	A	P
			10	Davis, M	A	A	P
			11	Morstein, J	A	A	P
			12	Dougherty, D	A	A	P
			13	Eiler, J	A	A	P
			14	Chong, S	A	A	P
			15	Giapis, K	A	A	P
			16	Goddard, W	A	A	P
			17	Gray, H	A	A	P
			18	Manthiram, K	A	A	P
			19	Hsieh-Wilson, L	A	A	P
			20	Kornfield, J	A	A	P
			21	Reisman, S	A	A	P
			22	Lewis, N	A	A	P
			23	Wang, Z	A	A	P
			24	Marcus, R	A	A	P

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CHEMISTRY							
Ch 280	+	Chemical Research	25	Mayo, S	A	A	P
			26	Goentoro, L	A	A	P
			27	Okumura, M	A	A	P
			28	Clemons, W	A	A	P
			29	Peters, J	A	A	P
			30	Rees, D	A	A	P
			31	Ismagilov, R	A	A	P
			32	Hoelz, A	A	A	P
			34	Seinfeld, J	A	A	P
			35	Stoltz, B	A	A	P
			36	Tirrell, D	A	A	P
			37	Fu, G	A	A	P
			38	Weitekamp, D	A	A	P
			39	Chan, G	A	A	P
			40	Robb, M	A	A	P
			41	Atwater, H	A	A	P
			42	Pierce, N	A	A	P
			43	Hoffmann, M	A	A	P
			45	Sternberg, P	A	A	P
			46	Adkins, J	A	A	P
			47	Lester, H	A	A	P
			48	Wennberg, P	A	A	P
			49	Campbell, J	A	A	P
			50	Hoffmann, M	A	A	P
			51	Wei, L	A	A	P
			52	Tirrell, D	A	A	P
			53	Deshaies, R	A	A	P
			54	Shapiro, M	A	A	P
			56	Newman, D	A	A	P
			57	Greer, J	A	A	P
			58	Blanquart, G	A	A	P
			60	Yeh, N	A	A	P
			61	Asimow, P	A	A	P

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CHEMISTRY							
Ch 280	+	Chemical Research	62	Elowitz, M	A	A	P
			63	See, K	A	A	P
			64	Tai, Y	A	A	P
			65	Cushing, S	A	A	P
			66	Hadt, R	A	A	P
			67	Parker, J	A	A	P
			68	Voorhees, R	A	A	P
			69	Van Valen, D	A	A	P
			70	Faber, K	A	A	P
			71	Semlow, D	A	A	P
			72	Bernardi, M	A	A	P
			73	Nelson, H	A	A	P
			74	Anandkumar, A	A	A	P
			75	Chou, T	A	A	P
			76	Demirer, G	A	A	P
			77	McFall-Ngai, M	A	A	P
			78	Brown, M	A	A	P
			79	Wang, K	A	A	P
			80	Zernicka-Goetz, M	A	A	P
			81	Thomson, M	A	A	P
			82	Sharma, S	A	A	P
CIVIL ENGINEERING							
Ae/APh/CE/ME 101C	3-0-6	Fluid Mechanics	01	Lozano Duran, A	MWF 10:00 - 10:55	133 GUG	
Ae/AM/CE/ME 102C	3-0-6	Mechanics of Structures and Solids	01	Pellegrino, S	TR 09:00 - 10:25	133 GUG	G
AM/CE/ME 150C	1-0-0	Graduate Engineering Seminar	01	Lapusta, N	R 11:00 - 11:55	135 GTL	P
CE 200	+	Advanced Work in Civil Engineering	01	Staff	A	A	P

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CIVIL ENGINEERING							
CE 201	3-0-6	Advanced Topics in Civil Engineering	01	Andrade, J	A	A	
CE 300	+	Research in Civil Engineering	01	Pellegrino, S	A	A	P
			04	Andrade, J	A	A	P
			05	Lapusta, N	A	A	P
			06	Asimaki, D	A	A	P
			07	Daraio, C	A	A	P
			08	Fu, X	A	A	P
COMPUTATION & NEURAL SYS							
EE/CNS/CS 148B	3-0-9	Deep Learning <i>Students expected to have completed CMS 155 prior to term start.</i>	01	Gkioxari, G	TR 10:30 - 11:55	100 CNRB	
NB/Bi/CNS 150	4-0-6	Introduction to Neuroscience	01	Lester, H / Lois, C	R 14:00 - 14:55 MWF 10:00 - 10:55	152 BRN 130 CNRB	G
			02	Lester, H / Lois, C	MWF 10:00 - 10:55 R 11:00 - 11:55	130 CNRB 152 BRN	G
			03	Lester, H / Lois, C	MWF 10:00 - 10:55 R 20:00 - 20:55	130 CNRB 101 KRK	G
			04	Lester, H / Lois, C	MWF 10:00 - 10:55 R 19:00 - 19:55	130 CNRB 101 KRK	G
CS/CNS/EE 156B	3-1-5	Learning Systems	01	Abu-Mostafa, Y	A	A	
CS/CNS/EE/IDS 159	3-0-6	Advanced Topics in Machine Learning	01	Yue, Y	A	A	
PI/CNS/NB/Bi/Psy 167	3-0-6	Consciousness <i>Prerequisites: None, but strongly suggest prior background in philosophy of mind and basic neurobiology (such as Bi 150).5 graduate students allowed admittance after 15 cap</i>	01	Eberhardt, F / Adolphs, R	TR 10:30 - 11:55	A	G
CNS180	+	Research in Computation and Neural Systems	01	Anandkumar, A	A	A	P
			02	Anderson, D	A	A	P

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COMPUTATION & NEURAL SYS							
CNS180	+	Research in Computation and Neural Systems	03	Pierce, N	A	A	P
			04	Andersen, R	A	A	P
			05	Burdick, J	A	A	P
			06	O'Doherty, J	A	A	P
			07	Tsao, D	A	A	P
			08	Lester, H	A	A	P
			09	Dickinson, M	A	A	P
			10	Elowitz, M	A	A	P
			11	Rutishauser, U	A	A	P
			12	Murray, R	A	A	P
			13	Rutishauser, U	A	A	P
			14	Quartz, S	A	A	P
			15	Perona, P	A	A	P
			16	Allman, J	A	A	P
			17	Murray, R	A	A	P
			18	Shimojo, S	A	A	P
			19	Siapas, A	A	A	P
			20	Shapiro, M	A	A	P
			21	Winfrey, E	A	A	P
			22	Wold, B	A	A	P
			23	Kennedy, M	A	A	P
			24	Adolphs, R	A	A	P
			25	Camerer, C	A	A	P
			26	Rangel, A	A	A	P
			27	Thomson, M	A	A	P
			28	Gradinaru, V	A	A	P
			29	Prober, D	A	A	P
			30	Yue, Y	A	A	P
			31	Meister, M	A	A	P
			32	Hong, E	A	A	P
			33	Ames, A	A	A	P
			34	Pachter, L	A	A	P
			35	Van Valen, D	A	A	P

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CNS180	+	Research in Computation and Neural Systems	37	Mobbs, D	A	A	P
			38	Mazmanian, S	A	A	P
			39	Oka, Y	A	A	P
			40	Lois, C	A	A	P
			41	Arnold, F	A	A	P
			42	Kitaev, A	A	A	P
CNS/Bi/Ph/CS/NB 187	3-0-6	Neural Computation	01	Meister, M / Rutishauser, U	TR 09:00 - 10:25	B180 BBB	
BE/CS/CNS/Bi 191B	2-4-3	Biomolecular Computation	01	Winfree, E	TR 11:00 - 11:55	130 CNRB	
Bi/BE/CNS/NB 241	1-8-0	Spatial Genomics <i>max enroll: 6 students</i>	01	Cai, L	M 11:00 - 11:55	B115 CNRB	
NB/Bi/CNS 250C	3-0-6	Topics in Systems Neuroscience	01	Siapas, A	W 14:00 - 16:55	240A CNRB	
CNS/Bi/NB 256	2-0-4	Brain-machine Interfaces	01	Andersen, R	MW 13:00 - 13:55	B333 BBB	
CNS280	+	Research in Computation and Neural Systems	01	Abu-Mostafa, Y	A	A	P
			02	Elowitz, M	A	A	P
			03	Burdick, J	A	A	P
			04	Andersen, R	A	A	P
			05	Bruck, J	A	A	P
			06	Hoffmann, M	A	A	P
			07	Tsao, D	A	A	P
			08	Murray, R	A	A	P
			09	Meister, M	A	A	P
			10	Hong, E	A	A	P
			11	Camerer, C	A	A	P
			12	Perona, P	A	A	P
			13	Adolphs, R	A	A	P
			14	Scherer, A	A	A	P
			15	Shimojo, S	A	A	P

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COMPUTATION & NEURAL SYS							
CNS280	+	Research in Computation and Neural Systems	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
			24	Allman, J	A	A	P
			25	Oka, Y	A	A	P
			26	Rangel, A	A	A	P
			27	Gradinaru, V	A	A	P
			28	Lois, C	A	A	P
			29	Thomson, M	A	A	P
			30	Mobbs, D	A	A	P
			31	Rutishauser, U	A	A	P
			32	Van Valen, D	A	A	P
			33	Hong, E	A	A	P
			34	Gkioxari, G	A	A	P
			35	Parker, J	A	A	P
			36	Yue, Y	A	A	P
			37	Ames, A	A	A	P
COMPUTER SCIENCE							
CS 001	3-4-2	Introduction to Computer Programming <i>Section Days/Times/Locations TBD // Instructor permission required to enroll</i>	01	Blank, A	MWF 13:00 - 13:55	105 ANB	P
CS 003X	2-1-3	Introduction to Software Design in C	01	Ordentlich, E / Blank, A	MWF 09:00 - 09:55	105 ANB	G
Ma/CS 006C	3-0-6	Introduction to Discrete Mathematics <i>taught concurrently with Ma 106c</i>	01	Marcolli, M	TR 13:00 - 14:25	187 LINDE	

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COMPUTER SCIENCE							
EE/CS 010B	2-3-1	Introduction to Digital Logic and Embedded Systems	01	George, G	TF 15:00 - 15:55	B280 MRE	
CS 011	0-3-0	Computer Language Lab <i>Rust Track (sec 15) // max enroll: CS 11 (8 students) and CS 111 (2 students)</i>	15	Vanier, M	OM,M 21:00 - 21:55	105 ANB	P
CS 012	+	Student-Taught Topics in Computing: TBA <i>Section 01 Course Details TBA</i>	01	Staff	A	A	P
CS 013	3-0-6	Mathematical Foundations of Computer Science	01	Blank, A	MWF 14:00 - 14:55	105 ANB	G
CS 018	1-0-5	Software Design Practicum	01	Ordentlich, E / Blank, A	OM,M 19:00 - 19:55	105 ANB	G
CS 038	3-0-6	Algorithms	01	Ralph, C / Mahadev, U	TR 13:00 - 14:25	125 KRK	
CS 080C	+	Undergraduate Thesis	01	Schroeder, P	A	A	P
			02	Murray, R	A	A	P
			03	Winfrey, E	A	A	P
			04	Barr, A	A	A	P
			05	Preskill, J	A	A	P
			06	Perona, P	A	A	P
			07	Yue, Y	A	A	P
			08	Bruck, J	A	A	P
			10	Schulman, L	A	A	P
			11	Umans, C	A	A	P
			12	Bouman, K	A	A	P
			13	Wierman, A	A	A	P
			14	Chung, S	A	A	P
			15	Adolphs, R	A	A	P
			16	Anandkumar, A	A	A	P
			17	Fischer, W	A	A	P
			18	Mirhosseini, M	A	A	P
			19	Burdick, J	A	A	P

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COMPUTER SCIENCE							
CS 081C	+	Undergraduate Projects in Computer Science <i>enrollment by instructor permission only</i>	01	Rutishauser, U	A	A	P
			02	Barr, A	A	A	P
			03	Mushkin, H / Lombeyda, S	A	A	P
			04	Preskill, J	A	A	P
			06	Low, S	A	A	P
			07	Vanier, M	A	A	P
			08	Murray, R	A	A	P
			09	Winfree, E	A	A	P
			10	Wierman, A	A	A	P
			11	Umans, C	A	A	P
			12	Adolphs, R	A	A	P
			13	Pinkston, D	A	A	P
			14	Burdick, J	A	A	P
			15	Plott, C	A	A	P
			16	Mahabal, A	A	A	P
			17	Yue, Y	A	A	P
			18	George, G	A	A	P
			19	Abu-Mostafa, Y	A	A	P
			20	Schroeder, P	A	A	P
			21	Djorgovski, S	A	A	P
			22	Chandy, K	A	A	P
			23	Vidick, T	A	A	P
			24	Hajimiri, S	A	A	P
			25	Ralph, C	A	A	P
			26	Rangel, A	A	A	P
			27	Alvarez, R	A	A	P
			28	Bunn, J	A	A	P
			29	Thomson, M	A	A	P
			30	Chung, S	A	A	P
			31	Lombeyda, S / Mushkin, H	A	A	P
			32	Blank, A	A	A	P
			33	Anandkumar, A	A	A	P

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COMPUTER SCIENCE							
CS 081C	+	Undergraduate Projects in Computer Science <i>enrollment by instructor permission only</i>	34	Van Valen, D	A	A	P
			35	Tamuz, O	A	A	P
			36	Bouman, K	A	A	P
			37	Pachter, L	A	A	P
			38	Sternberg, P	A	A	P
			39	Qian, L	A	A	P
			40	Ames, A	A	A	P
			41	Emami, A	A	A	P
			42	Mushkin, H	A	A	P
			43	Shapiro, M	A	A	P
			44	Baptista, R	A	A	P
			45	Perona, P	A	A	P
			46	Mazumdar, E	A	A	P
			47	Bruno, O	A	A	P
			48	Tropp, J	A	A	P
			49	Hsieh-Wilson, L	A	A	P
			50	Gkioxari, G	A	A	P
			51	Cvitanić, J	A	A	P
			52	Katz, J	A	A	P
			53	Meister, M	A	A	P
			54	Gharib, M	A	A	P
			55	Ehrenkranz, J	A	A	P
CS 082	+	Course Development in Computer Science <i>Consent of supervisor is required before registering</i>	01	Staff	A	A	P
CS 090	+	Undergraduate Reading in Computer Science <i>enrollment by instructor permission only</i>	01	Winfrey, 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	Pinkston, D	A	A	P
			08	Arnold, F	A	A	P
			09	Schulman, L	A	A	P

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COMPUTER SCIENCE							
CS 090	+	Undergraduate Reading in Computer Science <i>enrollment by instructor permission only</i>	10	Perona, P	A	A	P
			11	Schroeder, P	A	A	P
			12	Wierman, A	A	A	P
			13	Yue, Y	A	A	P
			14	Abu-Mostafa, Y	A	A	P
			15	Vidick, T	A	A	P
			16	Anandkumar, A	A	A	P
			18	Ralph, C	A	A	P
			19	Anderson, D	A	A	P
			20	Chung, S	A	A	P
			21	Bronner Hansen, M	A	A	P
			22	Gkioxari, G	A	A	P
			23	Stuart, A	A	A	P
			24	Cvitanic, J	A	A	P
CS 099	1-0-2	Pedagogy in Computer Science	01	Blank, A / Tsang, J	OM,T 19:00 - 19:55	105 ANB	G
CS 102C	+	Seminar in Computer Science	01	Staff	A	A	
CS 103C	+	Reading in Computer Science	01	Staff	A	A	P
Ma/CS 106C	3-0-6	Introduction to Discrete Mathematics <i>taught concurrently with Ma/CS 006c</i>	01	Marcolli, M	TR 13:00 - 14:25	187 LINDE	
HPS/PI/CS 110	3-0-6	Causation and Explanation <i>max enroll: 15</i>	01	Eberhardt, F	TR 09:00 - 10:25	A	G
CS 111	0-3-0	Graduate Programming Practicum <i>Rust Track (sec 15) // max enroll: CS 11 (8 students) and CS 111 (2 students)</i>	15	Vanier, M	OM,M 21:00 - 21:55	104 ANB	P
CS 115	3-4-2	Functional Programming	01	Vanier, M	MWF 11:00 - 11:55	105 ANB	G

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COMPUTER SCIENCE							
ME/CS/EE 129	1-7-1	Experimental Robotics <i>Organizational meeting will be hosted Monday 3/31 at 1 PM in 135 GTL // Instructor permission required to enroll</i>	01	Niemeyer, G	OM,M 13:00 - 13:55 W 13:00 - 13:55	135 GTL 135 GTL	
CS 131	3-0-6	Programming Languages <i>maximum enrollment: 30 students // CS 4 (in OCaml) is a hard prerequisite (i.e. CS 4 starting in Winter 2016) // CS majors get top priority</i>	01	Vanier, M	MWF 15:00 - 15:55	213 ANB	G
CS 138	3-0-6	Computer Algorithms	01	Ralph, C / Mahadev, U	TR 13:00 - 14:25	125 KRK	
CS/EE 145	0-0-9	Projects in Networking	01	Wierman, A	OM,M 10:00 - 10:55	104 ANB	
EE/CNS/CS 148B	3-0-9	Deep Learning <i>Students expected to have completed CMS 155 prior to term start.</i>	01	Gkioxari, G	TR 10:30 - 11:55	100 CNRB	
CS/Ec 149	3-0-6	Algorithmic Economics	01	Niemeyer, A	TR 14:30 - 15:55	B133 BAX	G
CS/IDS 153	3-0-6	Current Topics in Theoretical Computer Science: Markov Chain Monte Carlo Algorithms	01	Schulman, L	TR 10:30 - 11:55	213 ANB	
CS/CNS/EE 156B	3-1-5	Learning Systems	01	Abu-Mostafa, Y	A	A	
IDS/ACM/CS 157	3-2-4	Statistical Inference <i>Instructor permission required to enroll after first week</i>	01	Zuev, K	TR 09:00 - 10:25	Lecture Hall BAX	
CS/CNS/EE/IDS 159	3-0-6	Advanced Topics in Machine Learning	01	Yue, Y	A	A	
CS/EE/IDS 166	3-3-6	Computational Cameras	01	Bouman, K	TR 13:00 - 14:25	104 ANB	
ME/CS/EE 169	1-7-1	Mobile Robots <i>Organizational meeting will be hosted Monday 3/31 at 3 PM in 135 GTL // Instructor permission</i>	01	Niemeyer, G	OM,M 15:00 - 15:55 F 13:00 - 13:55	135 GTL 135 GTL	

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COMPUTER SCIENCE							
CS 179	3-3-3	GPU Programming <i>CS 179 is a course that defaults to grades but students can elect to pass/fail it.</i>	01	Barr, A	MWF 15:00 - 15:55	105 ANB	
CS 180	+	Master's Thesis Research	01	Abu-Mostafa, Y	A	A	P
			03	Chandy, K	A	A	P
			04	Wierman, A	A	A	P
			05	Perona, P	A	A	P
			07	Low, S	A	A	P
			08	Martin, A	A	A	P
			09	Kitaev, 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
			16	Siapas, A	A	A	P
Bi/BE/CS 183	3-0-6	Introduction to Computational Biology and Bioinformatics	01	Pachter, L	TR 13:00 - 14:25	210 RSC	
CNS/Bi/Ph/CS/NB 187	3-0-6	Neural Computation	01	Meister, M / Rutishauser, U	TR 09:00 - 10:25	B180 BBB	
BE/CS/CNS/Bi 191B	2-4-3	Biomolecular Computation	01	Winfree, E	TR 11:00 - 11:55	130 CNRB	
Ph/CS 219C	3-0-6	Quantum Computation	01	Preskill, J	MW 14:30 - 15:55	269 LAU	P
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	Schulman, L	A	A	P
			06	Winfree, E	A	A	P
			07	Low, S	A	A	P
			08	Martin, A	A	A	P

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COMPUTER SCIENCE							
CS 280	+	Research in Computer Science	09	Chandy, K	A	A	P
			10	Perona, P	A	A	P
			11	Schroeder, P	A	A	P
			13	Kitaev, A	A	A	P
			14	Wierman, A	A	A	P
			15	Winfrey, E	A	A	P
			16	Doyle, J	A	A	P
			17	Vidick, T	A	A	P
			18	Yue, Y	A	A	P
			19	Gkioxari, G	A	A	P
CS 282C	+	Reading In Computer Science	01	Staff	A	A	P
CS 286C	3-0-0	Seminar In Computer Science <i>Instructor's permission required</i>	01	Staff	A	A	
COMPUTING AND MATHEMATICAL SCIENCES							
CMS290C	1-0-0	Computing and Mathematical Sciences Colloquium	01	Hoffmann, F	M 16:00 - 16:55	105 ANB	P
CMS300	+	Research in Computing and Mathematical Sciences	01	Wierman, A	A	A	P
			02	Vidick, T	A	A	P
			03	Beck, J	A	A	P
			04	Burdick, J	A	A	P
			05	Doyle, J	A	A	P
			06	Murray, R	A	A	P
			07	Owhadi, H	A	A	P
			08	Barr, A	A	A	P
			09	Chandrasekaran, V	A	A	P
			10	Mahadev, U	A	A	P
			11	Low, S	A	A	P
			12	Perona, P	A	A	P
			13	Schroeder, P	A	A	P
			14	Schulman, L	A	A	P

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COMPUTING AND MATHEMATICAL SCIENCES							
CMS300	+	Research in Computing and Mathematical Sciences	15	Umans, C	A	A	P
			16	Winfree, E	A	A	P
			17	Yue, Y	A	A	P
			18	Pachter, L	A	A	P
			19	Anandkumar, A	A	A	P
			20	Thomson, M	A	A	P
			21	Stuart, A	A	A	P
			22	Van Valen, D	A	A	P
			23	Bouman, K	A	A	P
			24	Bruck, J	A	A	P
			25	Chung, S	A	A	P
			26	Gkioxari, G	A	A	P
			27	Mazumdar, E	A	A	P
CONTROL & DYNAMICAL SYSTEMS							
CDS090C	0-0-9	Senior Thesis in Control & Dynamical Systems	01	Ames, A	A	A	G
CDS110	3-3-3	Analysis and Design of Feedback Control Systems	01	Mazumdar, E	A	A	
CDS190	+	Independent Work in Control and Dynamical Systems	01	Chung, S	A	A	P
CDS212	3-0-6	Optimal Control and Estimation	01	Chung, S	MW 13:00 - 14:25	213 ANB	
CDS233	3-0-6	Nonlinear Control	01	Ames, A	MWF 16:00 - 17:25	135 GTL	
ME/CDS/EE 235B	3-3-3	Advanced Robotics: Kinematics	01	Burdick, J	TR 13:00 - 14:25	115 GTL	
CDS300C	+	Research in Control and Dynamical Systems	01	Burdick, J	A	A	P
			02	Doyle, J	A	A	P
			03	Goentoro, L	A	A	P
			04	Beck, J	A	A	P

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CONTROL & DYNAMICAL SYSTEMS							
CDS300C	+	Research in Control and Dynamical Systems	05	Dickinson, M	A	A	P
			06	Murray, R	A	A	P
			07	Owhadi, H	A	A	P
			08	Quartz, S	A	A	P
			09	Elowitz, M	A	A	P
			12	Ortiz, M	A	A	P
			13	Adolphs, R	A	A	P
			14	Siapas, A	A	A	P
			16	Ames, A	A	A	P
			17	Chung, S	A	A	P
ECONOMICS							
Ec 097	+	Undergraduate Research <i>Instructor permission required prior to registering</i>	01	Nielsen, K	A	A	P
			02	Saito, K	A	A	P
			03	Niemeyer, A	A	A	P
			04	Camerer, C	A	A	P
Ec 098C	+	Senior Research and Thesis <i>Instructor permission required prior to registering</i>	01	Camerer, C	A	A	P
Ec 105	3-0-6	Firms, Competition, and Industrial Organization	01	Xin, Y	TR 13:00 - 14:25	A	G
Ec/Psy 108	3-0-6	Foundations of Behavioral Economics	01	Sprenger, C	TR 10:30 - 11:55	A	
BEM/Ec/ESE 119	3-0-6	Environmental Economics	01	Druckenmiller, H	TR 13:00 - 14:25	B125 BAX	G
Ec 121B	3-0-6	Theory of Value	01	Saito, K	MW 13:00 - 14:25	127 BAX	G
CS/Ec 149	3-0-6	Algorithmic Economics	01	Niemeyer, A	TR 14:30 - 15:55	B133 BAX	G
PS/Ec 172	3-0-6	Game Theory	01	Pomatto, L	MWF 13:00 - 13:55	Lecture Hall BAX	G

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ELECTRICAL ENGINEERING							
EE/CS 010B	2-3-1	Introduction to Digital Logic and Embedded Systems	01	George, G	TF 15:00 - 15:55	B280 MRE	
APh/EE 024	3-0-6	Introductory Optics and Photonics Laboratory	01	Vahala, K	OM,T 09:00 - 09:55	133 STL	
EE 045	3-3-6	Electronics Systems and Laboratory	01	Emami, A	TR 09:00 - 10:25	B280 MRE	
EE 080C	+	Senior Thesis	01	Vaidyanathan, P	A	A	P
			02	Scherer, A	A	A	P
			03	Hajimiri, S	A	A	P
			04	Hassibi, B	A	A	P
			05	Tai, Y	A	A	P
			06	Effros, M	A	A	P
			07	Doyle, J	A	A	P
			08	Wang, L	A	A	P
			09	Emami, A	A	A	P
			10	George, G	A	A	P
			13	Marandi, A	A	A	P
			15	Chandrasekaran, V	A	A	P
			16	Low, S	A	A	P
			18	George, G	A	A	P
			19	Mirhosseini, M	A	A	P
			20	Hallinan, G	A	A	P
			21	Yang, C	A	A	P
EE 090	1-8-0	Analog Electronics Project Laboratory	01	Russell, D	M 09:00 - 10:25	B270 MRE	
EE 099	+	Advanced Work in Electrical Engineering	01	George, G	A	A	P
			02	Perona, P	A	A	P
			03	Scherer, A	A	A	P
			04	Meyerowitz, E	A	A	P
			05	Marandi, A	A	A	P
			06	Murray, R	A	A	P

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ELECTRICAL ENGINEERING							
EE 099	+	Advanced Work in Electrical Engineering	07	Low, S	A	A	P
			08	Yang, C	A	A	P
			09	Martin, A	A	A	P
			10	Chandy, K	A	A	P
			11	Tai, Y	A	A	P
			12	Hajimiri, S	A	A	P
			13	Emami, A	A	A	P
			14	Gharib, M	A	A	P
			15	Yariv, A	A	A	P
			16	Bruck, J	A	A	P
			17	Doyle, J	A	A	P
			18	Atwater, H	A	A	P
			19	Effros, M	A	A	P
			20	Kalantar Ohanian, R	A	A	P
			21	Kostina, V	A	A	P
			22	Marandi, A	A	A	P
EE 105B	1-0-0	Electrical Engineering Seminar	01	Yang, C	A	A	P
APh/EE 109	0-6-3	Introduction to the Micro/Nanofabrication Lab	01	Ghaffari, A	OM,W 16:00 - 16:55	104 WAT	
EE 110C	3-4-2	Embedded Systems Design Laboratory <i>Organization Meeting on Tuesday, March 31st @ 4pm</i>	01	George, G	OM,T 16:00 - 16:55	B280 MRE	
ME/CS/EE 129	1-7-1	Experimental Robotics <i>Organizational meeting will be hosted Monday 3/31 at 1 PM in 135 GTL // Instructor permission required to enroll</i>	01	Niemeyer, G	OM,M 13:00 - 13:55	135 GTL	
					W 13:00 - 13:55	135 GTL	
CS/EE 145	0-0-9	Projects in Networking	01	Wierman, A	OM,M 10:00 - 10:55	104 ANB	
EE/CNS/CS 148B	3-0-9	Deep Learning <i>Students expected to have completed CMS 155 prior to term start.</i>	01	Gkioxari, G	TR 10:30 - 11:55	100 CNRB	

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ELECTRICAL ENGINEERING							
EE 154B	2-3-4	Practical Electronics for Space Applications <i>Organization Meeting on Tuesday, March 31st @ 4pm</i>	01	Klesh, A	OM,T 16:00 - 16:55	B270 MRE	
CS/CNS/EE 156B	3-1-5	Learning Systems	01	Abu-Mostafa, Y	A	A	
EE/Ae 157A	3-0-6	Introduction to the Physics of Remote Sensing	01	Rosen, P	TR 14:30 - 15:55	275 RSC	
CS/CNS/EE/IDS 159	3-0-6	Advanced Topics in Machine Learning	01	Yue, Y	A	A	
CS/EE/IDS 166	3-3-6	Computational Cameras	01	Bouman, K	TR 13:00 - 14:25	104 ANB	
ME/CS/EE 169	1-7-1	Mobile Robots <i>Organizational meeting will be hosted Monday 3/31 at 3 PM in 135 GTL // Instructor permission required to enroll</i>	01	Niemeyer, G	OM,M 15:00 - 15:55 F 13:00 - 13:55	135 GTL 135 GTL	
APh/EE 183	3-0-6	Physics of Semiconductors and Semiconductor Devices	01	Nad Perge, S	TR 13:00 - 14:25	B270 MRE	
EE 188	3-3-3	Computer Architecture	01	George, G	MF 13:00 - 14:25	B280 MRE	
BE/EE/MedE 189A	3-6-3	Design and Construction of Biodevices <i>maximum enrollment: 20 students // contact instructor if class is full // Enrollment is limited based on laboratory capacity</i>	01	Yang, C	TR 14:30 - 15:55	B127 KRK	
BE/EE/MedE 189B	0-9-0	Design and Construction of Biodevices	01	Yang, C	TR 14:30 - 15:55	B127 KRK	
ME/CDS/EE 235B	3-3-3	Advanced Robotics: Kinematics	01	Burdick, J	TR 13:00 - 14:25	115 GTL	
EE 291	+	Advanced Work in Electrical Engineering	01 02 03	Atwater, H Wang, L Bruck, J	A A A	A A A	P P P

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ELECTRICAL ENGINEERING							
EE 291	+	Advanced Work in Electrical Engineering	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
			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	Chung, S	A	A	P
			14	Low, S	A	A	P
			17	Murray, R	A	A	P
			18	Perona, P	A	A	P
			19	Vahala, K	A	A	P
			20	Gharib, M	A	A	P
			23	Quartz, S	A	A	P
			24	Roukes, M	A	A	P
			25	Tsao, D	A	A	P
			26	Scherer, A	A	A	P
			27	Cvitanić, J	A	A	P
			28	Tai, Y	A	A	P
			29	Vaidyanathan, P	A	A	P
			30	Yariv, A	A	A	P
			31	Hoffmann, M	A	A	P
			32	Yang, C	A	A	P
			33	Chandrasekaran, V	A	A	P
			38	Emami, A	A	A	P
			39	Painter, O	A	A	P
			40	Faraon, A	A	A	P
			42	Hallinan, G	A	A	P
			44	Minnich, A	A	A	P
			45	Kostina, V	A	A	P
			46	Greer, J	A	A	P
			47	Yue, Y	A	A	P

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ELECTRICAL ENGINEERING							
EE 291	+	Advanced Work in Electrical Engineering	48	Shapiro, M	A	A	P
			49	Yeh, N	A	A	P
			50	Marandi, A	A	A	P
			51	Anderson, D	A	A	P
			52	Mirhosseini, M	A	A	P
			57	Hsieh, D	A	A	P
ENGINEERING							
E 100	0-0-0	Special Topics in Engineering & Applied Science: Counting (Badly and Brilliantly) <i>Units (0.5-0.5-1) // max enroll: 25 students</i>	03	Phillips, R	OM,M 14:00 - 14:55	100 CNRB	P
E 110	2-0-1	Principles of University Teaching and Learning in STEM	01	Dabiri, M	W 13:00 - 14:55	360 CSS	P
ENGLISH							
Hum/En 022	3-0-6	Inequality <i>max enroll: 15</i>	01	Haugen, K	TR 09:00 - 10:25	A	
Hum/En 032	3-0-6	The Origins of Science Fiction: Fictions about Science <i>max enroll: 15</i>	01	Gilmore, D	TR 10:30 - 11:55	A	
Hum/En 036	3-0-6	American Literature and Culture <i>max enroll: 15</i>	01	Weinstein, C	TR 14:30 - 15:55	A	
Hum/En 043	3-0-6	Nature Writing <i>max enroll: 15</i>	01	Earhart, N	TR 13:00 - 14:25	A	
Hum/En 046	3-0-6	Race and Labor in Modern American Literature <i>max enroll: 15</i>	01	Li, P	W 19:00 - 21:55	A	
En/Wr 083	3-0-6	Personal Narrative and STEM Research <i>max enroll: 15</i>	01	Hall, S	TR 13:00 - 14:25	A	
En 098	+	Reading in English <i>Instructor permission required prior to registering</i>	01	Staff	A	A	P

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ENGLISH							
En 099B	1-0-8	Senior Tutorial for English Majors <i>Instructor permission required prior to registering</i>	01	Weinstein, C	A	A	G
En/VC 116	3-0-6	Picturing the Universe <i>max enroll: 15 // For questions related to this course, please contact the instructor at asullivan@caltech.edu. To avoid confusion, please do not email annes@caltech.edu, which belongs to the Electrical Engineering Lab Manager.</i>	01	Sullivan, A	W 19:00 - 21:55	A	G
En 118	3-0-6	Classical Mythology <i>max enroll: 15</i>	01	Haugen, K	TR 14:30 - 15:55	A	
En 149	3-0-6	The Literature of Crisis <i>max enroll: 15</i>	01	Weinstein, C	TR 13:00 - 14:25	A	G
En/VC 160A	3-0-6	Classical Hollywood Cinema <i>max enroll: 15</i>	01	Jurca, C	W 19:00 - 21:55	A	
En 180	3-0-6	Special Topics in English: Medieval Hybridity <i>max enroll: 15 students</i>	01	Matthews, R	TR 14:30 - 15:55	A	G
En 186	3-0-6	The Novel of Education <i>max enroll: 18</i>	01	Gilmore, D	TR 14:30 - 15:55	A	
En/H 193	3-0-6	Cervantes, Truth or Dare: Don Quixote in an Age of Empire <i>max enroll: 15</i>	01	Wey-Gomez, N	TR 13:00 - 14:25	A	
ENGLISH AS A SECOND LANGUAGE							
ESL/Wr 107	3-0-3	Fundamentals of Scientific Writing <i>max enroll: 15</i>	01	Manoukian, N	TR 14:30 - 15:55	A	P
ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE001	3-0-6	Earth's Climate <i>max enroll: 65 students // see instructor for waitlist if class is full</i>	01	Wennberg, P	WF 14:00 - 14:55	B122 GCL	

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ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE090	+	Undergraduate Laboratory Research in Environmental Science and Engineering	01	Newman, D	A	A	P
			02	Sessions, A	A	A	P
			03	Thompson, A	A	A	P
			04	Hoffmann, M	A	A	P
			06	Leadbetter, J	A	A	P
			07	Adkins, J	A	A	P
			08	Flagan, R	A	A	P
			09	Frankenberg, C	A	A	P
			10	Yung, Y	A	A	P
			11	Karthikeyan, S	A	A	P
ESE091	+	Senior Thesis Research	01	Orphan, V	A	A	P
ESE100	+	Special Problems in Environmental Science and Engineering <i>up to 12 units by arrangement</i>	01	Adkins, J	A	A	P
			02	Flagan, R	A	A	P
			03	Sessions, A	A	A	P
			04	Hoffmann, M	A	A	P
			05	Thompson, A	A	A	P
			06	Kornfield, J / Diallo, M	A	A	P
			07	Diallo, M	A	A	P
			08	Yung, Y	A	A	P
			09	Seinfeld, J	A	A	P
			10	Wennberg, P	A	A	P
			11	Diallo, M / Kornfield, J	A	A	P
			12	Schneider, T	A	A	P
			13	Leadbetter, J	A	A	P
			14	Fischer, W	A	A	P
			15	Lamb, M	A	A	P
ESE106	+	Research in Environmental Science and Engineering	01	Adkins, J	A	A	P
			02	Blake, G	A	A	P
			04	Eiler, J	A	A	P
			05	Flagan, R	A	A	P
			06	Hoffmann, M	A	A	P

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ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE106	+	Research in Environmental Science and Engineering	07	Ingersoll, A	A	A	P
			08	Lamb, M	A	A	P
			09	Leadbetter, J	A	A	P
			10	Newman, D	A	A	P
			11	Okumura, M	A	A	P
			12	Orphan, V	A	A	P
			13	Schneider, T	A	A	P
			14	Seinfeld, J	A	A	P
			15	Sessions, A	A	A	P
			16	Wennberg, P	A	A	P
			17	Yung, Y	A	A	P
			18	Thompson, A	A	A	P
			19	Frankenberg, C	A	A	P
			20	Callies, J	A	A	P
			21	Karthikeyan, S	A	A	P
ESE110C	1-0-0	Seminar in Environmental Science and Engineering	01	Karthikeyan, S	W 16:00 - 16:55	365 SMD	P
BEM/Ec/ESE 119	3-0-6	Environmental Economics	01	Druckenmiller, H	TR 13:00 - 14:25	B125 BAX	G
ESE134	3-0-6	Cloud and Boundary Layer Dynamics	01	Schneider, T	TR 13:00 - 14:25	135 LLB	
ESE/Ge/Ch 142	3-0-6	Aquatic Chemistry of Natural Waters	01	Zakem, E	TR 10:30 - 11:55	135 LLB	
Ge/ESE 143	3-2-4	Organic Geochemistry	01	Sessions, A	MWF 11:00 - 11:55	215 NMD	
Ge/ESE 150	3-0-6	Planetary Atmospheres <i>Instructor permission required to enroll after first week</i>	01	Knutson, H	MW 14:00 - 14:55	162 SMD	
					F 13:00 - 13:55	162 SMD	
ESE200	3-0-6	Advanced Topics in Environmental Science and Engineering <i>Units (2-0-4)</i>	01	Diallo, M / Thompson, A	T 12:00 - 12:55	136 LLB	

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ENVIRONMENTAL SCIENCE & ENGINEERING							
Ge/ESE 298	+	Mentoring and Outreach <i>meets Mondays from 1-2pm in 135 LLB</i>	01	Newman, D	A	A	P
			03	Fischer, W	A	A	P
			04	Avouac, J / Bucholz, C	A	A	P
			05	Thompson, A	A	A	P
			06	Gurnis, M	A	A	P
ESE300	+	Thesis Research	01	Adkins, J	A	A	P
			02	Sessions, A	A	A	P
			03	Okumura, M	A	A	P
			04	Hoffmann, M	A	A	P
			05	Ingersoll, A	A	A	P
			06	Leadbetter, J	A	A	P
			07	Flagan, R	A	A	P
			08	Orphan, V	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
			14	Thompson, A	A	A	P
			15	Callies, J	A	A	P
			16	Frankenberg, C	A	A	P
			17	Karthikeyan, S	A	A	P
			FIRST-YEAR SEMINARS				
FS/Ph 011C	2-0-4	First-Year Seminar: Beyond Physics	01	Phillips, R	A	A	P
GEOLOGY							
Ge 001	3-3-3	Earth and Environment <i>continuous 2-hour lab sessions on ALTERNATE Tuesdays from 9:00 to 9:00 PM on April 1, 15, 29, May 15, 29- meeting location for lab sessions: 251 Arms // Field Trip Dates: TBD</i>	01	Asimow, P	MWF 14:00 - 14:55	155 ARM	G

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GEOLOGY							
Ge 011B	3-3-3	Introduction to Earth and Planetary Sciences: Earth and the Biosphere <i>taught concurrently with Ge 104</i>	01	Fischer, W / Kirschvink, J	MWF 14:00 - 14:55	251 ARM	
Ge 040	+	Special Problems for Undergraduates	01	Kirschvink, J	A	A	P
			02	Knutson, H	A	A	P
			03	Lamb, M	A	A	P
			04	Adkins, J	A	A	P
			05	Rossman, G	A	A	P
			06	Ingersoll, A	A	A	P
			07	Asimow, P	A	A	P
			08	Clayton, R	A	A	P
			09	Sessions, A	A	A	P
			10	Yung, Y	A	A	P
			11	Eiler, J	A	A	P
			12	Jackson, J	A	A	P
			13	Brown, M	A	A	P
			14	Fischer, W	A	A	P
			15	Orphan, V	A	A	P
			16	Ehlmann, B	A	A	P
			17	de Kleer, K	A	A	P
			18	Stock, J	A	A	P
			19	Tejada Lara, J	A	A	P
			20	Tissot, F	A	A	P
Ge 041C	+	Undergraduate Research and Bachelor's Thesis	01	Grotzinger, J	A	A	P
			02	Newman, D	A	A	P
			03	Kirschvink, J	A	A	P
			04	Stock, J	A	A	P
			05	Ingersoll, A	A	A	P
			06	Orphan, V	A	A	P
			07	Fischer, W	A	A	P
			08	Jackson, J	A	A	P
			09	Sessions, A	A	A	P
			10	Leadbetter, J	A	A	P

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GEOLOGY							
Ge 041C	+	Undergraduate Research and Bachelor's Thesis	11	Asimow, P	A	A	P
			12	Rossman, G	A	A	P
			13	Adkins, J	A	A	P
			14	Lamb, M	A	A	P
			15	Ehlmann, B	A	A	P
			16	Simons, M	A	A	P
			17	Ingersoll, A	A	A	P
			18	Eiler, J	A	A	P
			19	Yung, Y	A	A	P
			20	Tejada Lara, J	A	A	P
Ge 104	3-0-6	Introduction to Geobiology <i>taught concurrently with Ge 011B</i>	01	Fischer, W / Kirschvink, J	MWF 14:00 - 14:55	251 ARM	
Ay/Ge 107	2-2-8	Introduction to Astronomical Observation <i>Field Trip: tba // maximum enrollment: 14 students // If course is full, please email the instructors to be added to the waitlist, and attend the first day of class</i>	01	Hillenbrand, L / de Kler, K	MW 11:00 - 11:55 R 19:00 - 21:55	A A	
Ge 109	+	Oral Presentation <i>Section 1: GPS, maximum enrollment of 8 students</i>	01	Tissot, F	R 17:15 - 18:15	151 ARM	P
Ge 120A	1-6-2	Introduction to Field Geology <i>OM is on April 8, 2025 (week 2) // Class does not meet in week 1</i>	01	Bucholz, C	OM,T 23:00 - 23:55	251 ARM	
Ge 121B	0-9-3	Advanced Field Geology	01	Bucholz, C	A	A	
Ge 121C	0-9-3	Advanced Field Geology	01	Tejada Lara, J	OM,A	A	G
Ge/Ch 127	3-0-6	Nuclear Chemistry	01	Burnett, D	OM,M 15:00 - 15:55	B114F NMD	
Ge 131	3-0-6	Planetary Structure and Evolution	01	Stevenson, D	MWF 10:00 - 10:55	162 SMD	

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GEOLOGY							
Ge 136C	1-0-2	Regional Field Geology of the Southwestern United States <i>Field Trip: TBD</i>	01	Kirschvink, J	OM,M 17:00 - 17:55	151 ARM	P
ESE/Ge/Ch 142	3-0-6	Aquatic Chemistry of Natural Waters	01	Zakem, E	TR 10:30 - 11:55	135 LLB	
Ge/ESE 143	3-2-4	Organic Geochemistry	01	Sessions, A	MWF 11:00 - 11:55	215 NMD	
Ge/ESE 150	3-0-6	Planetary Atmospheres <i>Instructor permission required to enroll after first week</i>	01	Knutson, H	MW 14:00 - 14:55 F 13:00 - 13:55	162 SMD 162 SMD	
Ge 163	3-0-6	Geodynamics	01	Gurnis, M	MWF 09:00 - 09:55	162 SMD	
Ge 194	3-0-6	Special Topics in the Planetary Sciences: Space exploration: Opportunities for science in the coming decades	01	Lunine, J	F 11:00 - 11:55	162 SMD	P
Ge 195	+	Special Topics in Field Geology	01	Bucholz, C	A	A	P
Ay/Ge 198	2-0-4	Special Topics in the Planetary Sciences	01	Howard, A	M 10:00 - 11:55	A	
Ge 214	3-0-6	Spectroscopy of Minerals	01	Rossman, G	MWF 15:00 - 15:55	251 ARM	
Ge 219	2-0-4	Non-traditional Isotopes Seminar	01	Tissot, F	A	A	
Ge 261	3-0-6	Advanced Seismology	01	Zhan, Z	TR 13:30 - 14:55	256 SMD	
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

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GEOLOGY							
Ge 297	+	Advanced Study	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
			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
			19	Fischer, W	A	A	P
			21	Ehlmann, B	A	A	P
			22	Rossman, G	A	A	P
			23	Lamb, M	A	A	P
			25	Simons, M	A	A	P
			26	Stevenson, D	A	A	P
			27	Zhan, Z	A	A	P
			28	Stolper, E	A	A	P
			29	Batygin, K	A	A	P
			30	Bucholz, C	A	A	P
			31	Tissot, F	A	A	P
			32	Wernicke, B	A	A	P
			33	Ross, Z	A	A	P
			34	Yung, Y	A	A	P
			35	Wennberg, P	A	A	P
			36	Avouac, J	A	A	P
			38	Lapusta, N	A	A	P
			39	Sessions, A	A	A	P
			40	Orphan, V	A	A	P
			43	Knutson, H	A	A	P
			44	Leadbetter, J	A	A	P
			45	Ross, Z	A	A	P

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GEOLOGY							
Ge 297	+	Advanced Study	46	de Kleer, K	A	A	P
			47	Tejada Lara, J	A	A	P
			48	Rossman, G	A	A	P
Ge/ESE 298	+	Mentoring and Outreach <i>meets Mondays from 1-2pm in 135 LLB</i>	01	Newman, D	A	A	P
			03	Fischer, W	A	A	P
			04	Avouac, J / Bucholz, C	A	A	P
			05	Thompson, A	A	A	P
			06	Gurnis, M	A	A	P
Ge 299	+	Thesis Research	01	Adkins, J	A	A	P
			02	Batygin, K	A	A	P
			03	Fischer, W	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	Tissot, F	A	A	P
			14	Schneider, T	A	A	P
			15	Grotzinger, J	A	A	P
			16	Simons, M	A	A	P
			17	Avouac, J	A	A	P
			18	Newman, D	A	A	P
			20	Ehlmann, B	A	A	P
			21	Orphan, V	A	A	P
			22	Fischer, W	A	A	P
			24	Kulkarni, S	A	A	P
			25	Lamb, M	A	A	P
			26	Stevenson, D	A	A	P
			27	Stock, J	A	A	P

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GEOLOGY							
Ge 299	+	Thesis Research	28	Stolper, E	A	A	P
			29	Knutson, H	A	A	P
			30	Bucholz, C	A	A	P
			31	Zhan, Z	A	A	P
			32	Yung, Y	A	A	P
			33	Wernicke, B	A	A	P
			34	Rossman, G	A	A	P
			35	Sessions, A	A	A	P
			36	Lapusta, N	A	A	P
			37	Jackson, J	A	A	P
			38	Ingersoll, A	A	A	P
			41	Leadbetter, J	A	A	P
			42	Ross, Z	A	A	P
			43	de Kleer, K	A	A	P
			44	Tejada Lara, J	A	A	P
HISTORY							
Hum/H 013	3-0-6	Brave New Worlds: Race, Human Rights and the Age of Discovery <i>max enroll: 15</i>	01	Wey-Gomez, N	TR 09:00 - 10:25	A	
Hum/H 016	3-0-6	Environment and Environmental Expertise in Premodern World <i>max enroll: 15</i>	01	Falkowski, M	T 19:00 - 21:55	A	
Hum/H 053	3-0-6	The Early Islamic World (c. 600-1453) <i>max enroll: 20</i>	01	Morgan, P	TR 10:30 - 11:55	A	
Hum/H 057	0-0-0	Special Topics in Humanities/History: History of Modern Biotechnology <i>max enroll: 15 // units (3-0-6)</i>	01	Kollmer, C	R 19:00 - 21:55	A	
H 060	+	Reading in History <i>Instructor permission required prior to registering</i>	01	Wey-Gomez, N	A	A	P
			02	Sherazi, M	A	A	P

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HISTORY							
H 098	+	Reading in History <i>Instructor permission required prior to registering</i>	01	Brown, W	A	A	P
H 099C	1-0-8	Research Tutorial <i>Instructor permission required prior to registering</i>	01	Staff	A	A	
H 108	3-0-6	The High Middle Ages <i>max enroll: 25</i>	01	Brown, W	MWF 13:00 - 13:55	A	
H 115	3-0-6	Instruments of Knowledge from Antiquity to the Early Modern World <i>max enroll: 20</i>	01	Zanetti, C	TR 09:00 - 10:25	A	G
H/HPS 131	3-0-6	History of Extinction <i>max enroll: 15</i>	01	Lewis, D	T 19:00 - 21:55	A	G
H 161	3-0-6	Selected Topics in History: Gender and Sexuality in the Middle East <i>max enroll: 20</i>	01	Zurbach, C	W 19:00 - 21:55	A	
En/H 193	3-0-6	Cervantes, Truth or Dare: Don Quixote in an Age of Empire <i>max enroll: 15</i>	01	Wey-Gomez, N	TR 13:00 - 14:25	A	
HISTORY AND PHILOSOPHY OF SCIENCE							
HPS/PI/CS 110	3-0-6	Causation and Explanation <i>max enroll: 15</i>	01	Eberhardt, F	TR 09:00 - 10:25	A	G
HPS/PI 123	3-0-6	Introduction to the Philosophy of Physics <i>max enroll: 15 // Prerequisites: Ph 1 abc or instructor's permission.</i>	01	Sebens, C	TR 13:00 - 14:25	A	
HPS/PI 125	3-0-6	Philosophical Issues in Quantum Physics <i>max enroll: 20 // Prerequisites: Ph 2 b, Ph 12 b, or Ch 21 a.</i>	01	Sebens, C	TR 14:30 - 15:55	A	
H/HPS 131	3-0-6	History of Extinction <i>max enroll: 15</i>	01	Lewis, D	T 19:00 - 21:55	A	G

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HISTORY AND PHILOSOPHY OF SCIENCE							
Pl/HPS 183	3-0-6	Bioethics <i>max enroll: 15</i>	01	Helou, A	TR 10:30 - 11:55	A	
HUMANITIES							
Hum/H 013	3-0-6	Brave New Worlds: Race, Human Rights and the Age of Discovery <i>max enroll: 15</i>	01	Wey-Gomez, N	TR 09:00 - 10:25	A	
Hum/H 016	3-0-6	Environment and Environmental Expertise in Premodern World <i>max enroll: 15</i>	01	Falkowski, M	T 19:00 - 21:55	A	
Hum/En 022	3-0-6	Inequality <i>max enroll: 15</i>	01	Haugen, K	TR 09:00 - 10:25	A	
Hum/En 032	3-0-6	The Origins of Science Fiction: Fictions about Science <i>max enroll: 15</i>	01	Gilmore, D	TR 10:30 - 11:55	A	
Hum/En 036	3-0-6	American Literature and Culture <i>max enroll: 15</i>	01	Weinstein, C	TR 14:30 - 15:55	A	
Hum/Pl 041	3-0-6	Knowledge and Reality <i>max enroll: 15 per section</i>	01	Hitchcock, C	TR 09:00 - 10:25	A	
			02	Hitchcock, C	TR 13:00 - 14:25	A	
Hum/En 043	3-0-6	Nature Writing <i>max enroll: 15</i>	01	Earhart, N	TR 13:00 - 14:25	A	
Hum/En 046	3-0-6	Race and Labor in Modern American Literature <i>max enroll: 15</i>	01	Li, P	W 19:00 - 21:55	A	
Hum/VC 050	3-0-6	Introduction to Film <i>max enroll: 15</i>	01	Jurca, C	TR 10:30 - 11:55	A	
Hum/H 053	3-0-6	The Early Islamic World (c. 600-1453) <i>max enroll: 20</i>	01	Morgan, P	TR 10:30 - 11:55	A	
Hum/H 057	0-0-0	Special Topics in Humanities/History: History of Modern Biotechnology <i>max enroll: 15 // units (3-0-6)</i>	01	Kollmer, C	R 19:00 - 21:55	A	

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HUMANITIES							
Hum080	1-0-0	Frontiers in the Humanities: Black Studies in Stem <i>max enroll: 15</i>	01	Wey-Gomez, N	W 12:00 - 12:55	A	P
Hum114C	3-0-6	Spanish Language Literature and its Film Adaptations <i>max enroll: 10 // Prerequisites: L 112 abc or equivalent.</i>	01	Arjona, G	OM,A	A	G
L/Hum 150	3-0-6	Japanese Literature in Translation <i>max enroll: 20</i>	01	Toner, R	TR 16:00 - 17:25	A	
L/Hum 152	3-0-6	Classical French Literature in Translation <i>max enroll: 15</i>	01	Merrill, T	OM,M 14:00 - 14:55	A	
INFORMATION AND DATA SCIENCES							
Ma/ACM/IDS 140C	3-0-6	Probability	01	Zhang, X	MWF 14:00 - 14:55	255 LINDE	
CS/IDS 153	3-0-6	Current Topics in Theoretical Computer Science: Markov Chain Monte Carlo Algorithms	01	Schulman, L	TR 10:30 - 11:55	213 ANB	
IDS/ACM/CS 157	3-2-4	Statistical Inference <i>Instructor permission required to enroll after first week</i>	01	Zuev, K	TR 09:00 - 10:25	Lecture Hall BAX	
CS/CNS/EE/IDS 159	3-0-6	Advanced Topics in Machine Learning	01	Yue, Y	A	A	
CS/EE/IDS 166	3-3-6	Computational Cameras	01	Bouman, K	TR 13:00 - 14:25	104 ANB	
IDS197	+	Undergraduate Reading in the Information and Data Sciences	01	Zuev, K	A	A	P
IDS198	+	Undergraduate Projects in Information and Data Sciences	01	Murray, R	A	A	P
			02	Low, S	A	A	P
			03	Chandrasekaran, V	A	A	P
			04	Zuev, K	A	A	P
			05	Alvarez, R	A	A	P

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Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
INFORMATION AND DATA SCIENCES							
IDS199	+	Undergraduate Thesis in the Information and Data Sciences	01	Perona, P	A	A	P
LANGUAGES							
L 102C	3-0-6	Elementary French <i>max enroll: 15</i>	01	Orcel, C	OM,M 14:00 - 14:55	A	
L 103C	3-0-6	Intermediate French <i>max enroll: 15 // Prerequisites: L 102 abc or equivalent.</i>	01	Orcel, C	OM,M 15:00 - 15:55	A	
L 106C	4-0-5	Elementary Japanese <i>max enroll: 20 per section // Prerequisites: L106b or equivalent is required for L106c</i>	01 02	Fujio, M Fujio, M	MTWR 15:00 - 15:55 MTWR 16:00 - 16:55	A A	
L 107C	3-0-6	Intermediate Japanese <i>max enroll: 20 // Prerequisites: L 106 abc or equivalent.</i>	01	Toner, R	MW 16:00 - 17:25	A	
L 110C	3-0-6	Elementary Spanish <i>max enroll: 20 per section // Prerequisites: L 110 ab or equivalent.</i>	01 02	Arjona, G Garcia, D	OM,A MWR 12:00 - 12:55	A A	
L 112C	3-0-6	Intermediate Spanish <i>max enroll: 20 // Prerequisites: L 112 ab or equivalent.</i>	01	Garcia, D	OM,M 19:00 - 19:55	A	
L 114C	3-0-6	Spanish Language Literature and its Film Adaptations <i>max enroll: 10 // Prerequisites: L 112 abc or equivalent.</i>	01	Arjona, G	OM,A	A	
L 130C	3-0-6	Elementary German	01	Aebi, A	MWR 13:00 - 13:55	A	
L 132C	3-0-6	Intermediate German <i>Prerequisites: L 130 abc or equivalent.</i>	01	Aebi, A	MWR 12:00 - 12:55	A	
L/Hum 150	3-0-6	Japanese Literature in Translation <i>max enroll: 20</i>	01	Toner, R	TR 16:00 - 17:25	A	

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LANGUAGES							
L/Hum 152	3-0-6	Classical French Literature in Translation <i>max enroll: 15</i>	01	Merrill, T	OM,M 14:00 - 14:55	A	
L 170C	3-0-6	Introduction to Chinese <i>max enroll: 20</i>	01	Wang, P / Zhu, J	WF 13:00 - 14:25	A	
L 172C	3-0-6	Intermediate Chinese <i>max enroll: 20 // Prerequisites: L 170 abc or L 171 abc or equivalent.</i>	01	Wang, P / Zhu, J	WF 09:00 - 10:25	A	
L 176	3-0-6	Chinese Conversation <i>max enroll: 15 // Prerequisites: L 170 abc or L 171 abc or equivalent.</i>	01	Zhu, J	WF 10:30 - 11:55	A	
L 177	3-0-6	Advanced Chinese - Classical Chinese <i>max enroll: 15</i>	01	Wang, P	OM,W 12:00 - 12:55	A	
MATERIALS SCIENCE							
MS 078C	+	Senior Thesis	01	Gharib, M	A	A	P
			02	Johnson, W	A	A	P
			03	Ravichandran, G	A	A	P
			04	Greer, J	A	A	P
			05	Goddard, W	A	A	P
			06	Minnich, A	A	A	P
			07	Fultz, B	A	A	P
			08	Faber, K	A	A	P
			09	Daraio, C	A	A	P
			10	Falson, J	A	A	P
			11	Atwater, H	A	A	P
			12	See, K	A	A	P
			13	Gao, W	A	A	P
			14	Lewis, N	A	A	P
MS 090	1-6-2	Materials Science Laboratory	01	Hofmann, D	M 12:00 - 12:55	104 WAT	

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MATERIALS SCIENCE							
MS 100	+	Advanced Work in Materials Science	01	Minnich, A	A	A	P
			02	Fultz, B	A	A	P
			03	Lewis, N	A	A	P
			04	Davis, M	A	A	P
			05	Johnson, W	A	A	P
			06	Greer, J	A	A	P
			07	Faber, K	A	A	P
			08	Falson, J	A	A	P
			09	Gao, W	A	A	P
			10	Atwater, H	A	A	P
			11	Rossman, G	A	A	P
			12	See, K	A	A	P
			13	Scherer, A	A	A	P
			14	Kornfield, J	A	A	P
APh/MS/ME 105C	3-0-6	States of Matter	01	Falson, J	TR 10:30 - 11:55	104 WAT	
MS 110C	1-0-0	Materials Research Lectures	01	Fultz, B	W 16:00 - 16:55	153 NYS	P
ChE/Ch/MS 113	3-0-6	Squishy Engineering: Using Soft Materials to Solve Hard Problems <i>max enroll: 42 students</i>	01	Datta, S	TR 10:30 - 11:55	210 RSC	
MS 133	3-0-6	Kinetic Processes in Materials	01	Kornfield, J / Greer, J	TR 09:00 - 10:25	104 WAT	
APh/MS 141	3-0-6	Introduction to Computational Methods for Science and Engineering	01	Bernardi, M	MWF 13:00 - 13:55	104 WAT	
MS 150C	0-0-0	Topics in Materials Science <i>Course cancelled</i>	01	Staff	A	A	
MS/ME 166	3-0-6	Fracture of Brittle Solids	01	Faber, K	A	A	

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MATERIALS SCIENCE							
MS/APh 171	3-0-6	Inelastic Scattering of Materials, Molecules, and Condensed Matter	01	Fultz, B	TR 13:00 - 14:25	104 WAT	
MS 200	+	Advanced Work in Materials Science	01	Johnson, W	A	A	P
			02	Goddard, W	A	A	P
			03	Blake, G	A	A	P
			04	Fultz, B	A	A	P
			05	Daraio, C	A	A	P
			07	Bhattacharya, K	A	A	P
			08	Lewis, N	A	A	P
			09	Yeh, N	A	A	P
			10	Atwater, H	A	A	P
			12	Greer, J	A	A	P
			13	Minnich, A	A	A	P
			14	Bernardi, M	A	A	P
			15	Ortiz, M	A	A	P
			17	Faber, K	A	A	P
			18	Cushing, S	A	A	P
			19	See, K	A	A	P
			20	Kornfield, J	A	A	P
			21	Falson, J	A	A	P
			22	Gao, W	A	A	P
			23	Faraon, A	A	A	P
			24	Manthiram, K	A	A	P
MS 300	+	Thesis Research	01	Johnson, W	A	A	P
			02	Faber, K	A	A	P
			03	Atwater, H	A	A	P
			04	Goddard, W	A	A	P
			05	Fultz, B	A	A	P
			06	Greer, J	A	A	P
			07	See, K	A	A	P
			08	Lewis, N	A	A	P
			09	Bhattacharya, K	A	A	P

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MATERIALS SCIENCE								
MS 300	+	Thesis Research	10	Rosakis, A	A	A	P	
			11	Minnich, A	A	A	P	
			12	Yeh, N	A	A	P	
			13	Bernardi, M	A	A	P	
			14	Ortiz, M	A	A	P	
			15	Falson, J	A	A	P	
			16	Cross, M	A	A	P	
			17	Cushing, S	A	A	P	
			18	Gao, W	A	A	P	
			19	Cushing, S	A	A	P	
			20	Manthiram, K	A	A	P	
			21	Faraon, A	A	A	P	
MATHEMATICS								
Ma 001C	4-0-5	Calculus of One and Several Variables and Linear Algebra Practical Track: Section 1-7 // Analytical Track: Sections 8-9	01	Gherman, M	MWF 10:00 - 10:55 R 09:00 - 09:55	125 KRK 269 LAU	G	
			02	Gherman, M	MWF 10:00 - 10:55 R 10:00 - 10:55	125 KRK 142 KCK	G	
			03	Gherman, M	MWF 10:00 - 10:55 R 13:00 - 13:55	125 KRK 103 DWN	G	
			04	Gherman, M	MWF 10:00 - 10:55 R 14:00 - 14:55	125 KRK Hameetman Aud CHL	G	
			05	Gherman, M	MWF 10:00 - 10:55 R 18:00 - 18:55	125 KRK 269 LAU	G	
			06	Gherman, M	MWF 10:00 - 10:55 R 19:00 - 19:55	125 KRK 310 LINDE	G	
			07	Gherman, M	MWF 10:00 - 10:55 R 18:00 - 18:55	125 KRK 387 LINDE	G	
			08	Yu, T	MWF 10:00 - 10:55 R 10:00 - 10:55	310 LINDE 310 LINDE	G	
			09	Yu, T	MWF 10:00 - 10:55 R 16:00 - 16:55	310 LINDE Hameetman Aud CHL	G	

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MATHEMATICS							
Ma 004	3-0-6	Introduction to Mathematical Chaos <i>taught concurrently with Ma 104</i>	01	Marcolli, M	TR 10:30 - 11:55	387 LINDE	
Ma 005C	3-0-6	Introduction to Abstract Algebra <i>taught concurrently with Ma 105c</i>	01	Conlon, D	MWF 09:00 - 09:55	310 LINDE	
Ma/CS 006C	3-0-6	Introduction to Discrete Mathematics <i>taught concurrently with Ma 106c</i>	01	Marcolli, M	TR 13:00 - 14:25	187 LINDE	
Ma 007	3-0-6	Number Theory for Beginners <i>taught concurrently with Ma 107</i>	01	Fu, Y	TR 10:30 - 11:55	187 LINDE	
Ma 011	0-0-3	Mathematical Writing <i>class is taught as individually scheduled meetings after the OM</i>	01	Conlon, D	OM,A	A	G
Ma 092C	+	Senior Thesis	01	Aluffi, P	A	A	P
Ma 097	+	Research in Mathematics	01	Ni, Y	A	A	P
			02	Ervin, G	A	A	P
			03	Mantovan, E	A	A	P
			04	Tamuz, O	A	A	P
			05	Heinaevaara, O	A	A	P
			06	Marcolli, M	A	A	P
			07	Yu, T	A	A	P
			08	Gherman, M	A	A	P
			09	Dimitrov, V	A	A	P
			10	Caniato, R	A	A	P
			11	Kechris, A	A	A	P
			12	Aluffi, P	A	A	P
			13	Conlon, D	A	A	P
Ma 098	+	Independent Reading <i>Faculty permission required to register for course.</i>	01	Graber, T	A	A	P
			03	Staff	A	A	P
			04	Staff	A	A	P
			05	Staff	A	A	P
			06	Staff	A	A	P

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MATHEMATICS							
Ma 098	+	Independent Reading <i>Faculty permission required to register for course.</i>	07	Looi, S	A	A	P
			08	Schroeder, P	A	A	P
			09	Ni, Y	A	A	P
			10	Aluffi, P	A	A	P
			11	Dimitrov, V	A	A	P
			12	Marcolli, M	A	A	P
			13	Gherman, M	A	A	P
			14	Chen, D	A	A	P
			15	Flach, M	A	A	P
			16	Jang, H	A	A	P
Ma 104	3-0-6	Introduction to Mathematical Chaos <i>taught concurrently with Ma 4</i>	01	Marcolli, M	TR 10:30 - 11:55	387 LINDE	
Ma 105C	3-0-6	Introduction to Abstract Algebra <i>taught concurrently with Ma 5c</i>	01	Conlon, D	MWF 09:00 - 09:55	310 LINDE	
Ma/CS 106C	3-0-6	Introduction to Discrete Mathematics <i>taught concurrently with Ma/CS 006c</i>	01	Marcolli, M	TR 13:00 - 14:25	187 LINDE	
Ma 107	3-0-6	Number Theory for Beginners <i>taught concurrently with Ma 7</i>	01	Fu, Y	TR 10:30 - 11:55	187 LINDE	
Ma 108C	3-0-6	Classical Analysis	01	Caniato, R	MWF 11:00 - 11:55	387 LINDE	
Ma 109C	3-0-6	Introduction to Geometry and Topology	01	Ryoo, S	MWF 10:00 - 10:55	387 LINDE	
Ma 110C	3-0-6	Analysis, I	01	Isett, P	MWF 14:00 - 14:55	187 LINDE	
Ma 120C	3-0-6	Abstract Algebra	01	Sugimoto, S	MWF 09:00 - 09:55	187 LINDE	
Ma 125	3-0-6	Algebraic Curves	01	El Maazouz, Y	A	A	

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MATHEMATICS							
Ma 130C	3-0-6	Algebraic Geometry	01	Xu, W	MW 15:00 - 15:55 F 15:00 - 15:55	289 LINDE 289 LINDE	
Ma/ACM/IDS 140C	3-0-6	Probability	01	Zhang, X	MWF 14:00 - 14:55	255 LINDE	
Ma 148A	3-0-6	Topics in Mathematical Physics	01	Looi, S	TR 09:00 - 10:25	187 LINDE	
Ma 151C	3-0-6	Geometry and Topology	01	Caniato, R	MWF 10:00 - 10:55	187 LINDE	
Ma 160C	3-0-6	Number Theory	01	Flach, M	MWF 14:00 - 14:55	289 LINDE	G
Ma 191C	3-0-6	Selected Topics in Mathematics	01	Flach, M	TR 14:00 - 15:25	289 LINDE	P
		<i>Sec 1: The local Langlands correspondence //</i>	02	Dong, D	TR 10:30 - 11:55	289 LINDE	P
		<i>Sec 2: Topics in combinatorics // Sec 3: TBA</i>	03	Staff	A	A	P
Ma 290	+	Reading	01	Aluffi, P	A	A	P
		<i>Faculty permission required to register for course.</i>	02	Babecki, C	A	A	P
			03	Caniato, R	A	A	P
			04	Chen, D	A	A	P
			05	Conlon, D	A	A	P
			06	Dimitrov, V	A	A	P
			07	Dong, D	A	A	P
			08	El Maazouz, Y	A	A	P
			09	Flach, M	A	A	P
			10	Fu, Y	A	A	P
			11	Gherman, M	A	A	P
			12	Graber, T	A	A	P
			13	Gukov, S	A	A	P
			14	Heinaevaara, O	A	A	P
			15	Hutchcroft, T	A	A	P
			16	Isett, P	A	A	P
			17	Kapustin, A	A	A	P
			18	Kim, Y	A	A	P

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MATHEMATICS							
Ma 290	+	Reading <i>Faculty permission required to register for course.</i>	19	Kitaev, A	A	A	P
			20	Looi, S	A	A	P
			21	Makarov, N	A	A	P
			22	Mantovan, E	A	A	P
			23	Marcolli, M	A	A	P
			24	Ni, Y	A	A	P
			25	Oguri, H	A	A	P
			26	Pham, H	A	A	P
			27	Reeves, L	A	A	P
			28	Ryoo, S	A	A	P
			29	Song, A	A	A	P
			30	Sugimoto, S	A	A	P
			31	Svoboda, J	A	A	P
			32	Tamuz, O	A	A	P
			33	Tang, Y	A	A	P
			34	Yu, T	A	A	P
			35	Zhang, L	A	A	P
			36	Zhang, X	A	A	P
			37	Rangel, A	A	A	P
Ma 390	+	Research <i>Faculty permission required to register for research.</i>	01	Aluffi, P	A	A	P
			02	Babecki, C	A	A	P
			03	Caniato, R	A	A	P
			04	Chen, D	A	A	P
			05	Conlon, D	A	A	P
			06	Dimitrov, V	A	A	P
			07	Dong, D	A	A	P
			08	El Maazouz, Y	A	A	P
			09	Flach, M	A	A	P
			10	Fu, Y	A	A	P
			11	Gherman, M	A	A	P
			12	Graber, T	A	A	P
			13	Gukov, S	A	A	P
			14	Heinaevaara, O	A	A	P

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MATHEMATICS							
Ma 390	+	Research	15	Hutchcroft, T	A	A	P
		<i>Faculty permission required to register for research.</i>	16	Isett, P	A	A	P
			17	Kapustin, A	A	A	P
			18	Kim, Y	A	A	P
			19	Kitaev, A	A	A	P
			20	Looi, S	A	A	P
			21	Makarov, N	A	A	P
			22	Mantovan, E	A	A	P
			23	Marcolli, M	A	A	P
			24	Ni, Y	A	A	P
			25	Oguri, H	A	A	P
			26	Pham, H	A	A	P
			27	Reeves, L	A	A	P
			28	Ryoo, S	A	A	P
			29	Song, A	A	A	P
			30	Sugimoto, S	A	A	P
			31	Svoboda, J	A	A	P
			32	Tamuz, O	A	A	P
			33	Tang, Y	A	A	P
			34	Yu, T	A	A	P
			35	Zhang, L	A	A	P
			36	Zhang, X	A	A	P
			37	Rangel, A	A	A	P
MECHANICAL ENGINEERING							
ME 011C	3-0-6	Thermal Science	01	Fu, X	MWF 14:00 - 14:55	135 GTL	G
ME 012C	3-0-6	Mechanics	01	Ploen, S	TR 13:00 - 14:25	135 GTL	G
ME 014	3-5-1	Design and Fabrication <i>Limited to ME or Ae students // Not open to first-years</i>	01	Mello, M / Stovall, P	MWF 09:00 - 09:55	135 GTL	G

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MECHANICAL ENGINEERING							
ME 023	0-4-0	CNC Machining <i>Open by application only // Apply at https://docs.google.com/forms/d/1-uaNprX8ktVQY389YgMScycaV3XDP-y62Rjsz7z1scg/preview</i>	01	Stovall, P	OM,R 15:00 - 15:55	B224 SPL	P
ME 050B	3-6-3	Experiments and Modeling in Mechanical Engineering	01	Mello, M	MWF 11:00 - 11:55	135 GTL	G
ME 090C	0-9-0	Senior Thesis: Major Design Experience	01	Ames, A	A	A	G
ME 091C	+	Senior Thesis	01	Ames, A	A	A	P
ME 100	+	Independent Studies in Mechanical Engineering	01	Asimaki, D	A	A	P
			02	Hunt, M	A	A	P
			03	Burdick, J	A	A	P
			04	Blanquart, G	A	A	P
			05	Minnich, A	A	A	P
			06	Scherer, A	A	A	P
			07	Colonus, T	A	A	P
			08	Murray, R	A	A	P
			09	Mawet, D	A	A	P
			10	Perona, P	A	A	P
			11	Doyle, J	A	A	P
			12	Daraio, C	A	A	P
			13	Ames, A	A	A	P
			14	Mello, M	A	A	P
			15	McKeon, B	A	A	P
			16	Fu, X	A	A	P
			17	Dabiri, J	A	A	P
			18	Greer, J	A	A	P
			19	Rosakis, A	A	A	P
			20	Asimaki, D	A	A	P
			21	Avouac, J	A	A	P

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MECHANICAL ENGINEERING							
Ae/APh/CE/ME 101C	3-0-6	Fluid Mechanics	01	Lozano Duran, A	MWF 10:00 - 10:55	133 GUG	
Ae/AM/CE/ME 102C	3-0-6	Mechanics of Structures and Solids	01	Pellegrino, S	TR 09:00 - 10:25	133 GUG	G
APh/MS/ME 105C	3-0-6	States of Matter	01	Falson, J	TR 10:30 - 11:55	104 WAT	
ME 110	+	Special Laboratory Work in Mechanical Engineering	01	Murray, R	A	A	P
			02	Burdick, J	A	A	P
			03	Ames, A	A	A	P
			05	Ravichandran, G	A	A	P
			06	Shepherd, J	A	A	P
			07	Scherer, A	A	A	P
ME 123	0-4-0	CNC Machining <i>Open by application only // Apply at https://docs.google.com/forms/d/1-uaNprX8ktVQY389YgMScycaV3XDP-y62Rjsz7z1scg/preview</i>	01	Stovall, P	OM,R 15:00 - 15:55	B224 SPL	P
ME/CS/EE 129	1-7-1	Experimental Robotics <i>Organizational meeting will be hosted Monday 3/31 at 1 PM in 135 GTL // Instructor permission required to enroll</i>	01	Niemeyer, G	OM,M 13:00 - 13:55 W 13:00 - 13:55	135 GTL 135 GTL	
AM/CE/ME 150C	1-0-0	Graduate Engineering Seminar	01	Lapusta, N	R 11:00 - 11:55	135 GTL	P
MS/ME 166	3-0-6	Fracture of Brittle Solids	01	Faber, K	A	A	
ME/CS/EE 169	1-7-1	Mobile Robots <i>Organizational meeting will be hosted Monday 3/31 at 3 PM in 135 GTL // Instructor permission required to enroll</i>	01	Niemeyer, G	OM,M 15:00 - 15:55 F 13:00 - 13:55	135 GTL 135 GTL	
ME 200	+	Advanced Work in Mechanical Engineering	01	Lapusta, N	A	A	P
			02	Ravichandran, G	A	A	P

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Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
MECHANICAL ENGINEERING							
ME 200	+	Advanced Work in Mechanical Engineering	03	Burdick, J	A	A	P
			05	Bhattacharya, K	A	A	P
ME 201	3-0-6	Advanced Topics in Mechanical Engineering	01	Andrade, J	A	A	
Ae/AM/ME 215	3-0-6	Dynamic Behavior of Materials	01	Ravichandran, G	TR 15:00 - 16:25	390 FIR	
Ae/ACM/ME 232B	3-0-6	Computational Fluid Dynamics	01	Meiron, D	MWF 14:00 - 14:55	390 FIR	
ME/CDS/EE 235B	3-3-3	Advanced Robotics: Kinematics	01	Burdick, J	TR 13:00 - 14:25	115 GTL	
ME 300	+	Research in Mechanical Engineering	01	Ames, A	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	Adkins, J	A	A	P
			07	Gharib, M	A	A	P
			09	Stuart, A	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	Avouac, J	A	A	P
			17	Brady, J	A	A	P
			18	Scherer, A	A	A	P
			19	Troian, S	A	A	P
			20	Greer, J	A	A	P
			21	Daraio, C	A	A	P
			22	Dickinson, M	A	A	P

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MECHANICAL ENGINEERING							
ME 300	+	Research in Mechanical Engineering	23	Ravichandran, G	A	A	P
			24	Atwater, H	A	A	P
			25	Fultz, B	A	A	P
			26	Blanquart, G	A	A	P
			27	Andrade, J	A	A	P
			28	McKeon, B	A	A	P
			29	Hoffmann, M	A	A	P
			30	Asimaki, D	A	A	P
			31	Minnich, A	A	A	P
			32	Lewis, N	A	A	P
			33	Schneider, T	A	A	P
			34	Pachter, L	A	A	P
			35	Rosakis, A	A	A	P
			36	Dabiri, J	A	A	P
			37	Chung, S	A	A	P
			38	Ismagilov, R	A	A	P
			39	Fu, X	A	A	P
			40	Bae, H	A	A	P
			41	Meiron, D	A	A	P
			42	Lozano Duran, A	A	A	P
MEDICAL ENGINEERING							
MedE 099	+	Undergraduate Research in Medical Engineering	01	Gao, W	A	A	P
			02	Shapiro, M	A	A	P
			03	Wang, L	A	A	P
MedE 100C	1-0-0	Medical Engineering Seminar	01	Tai, Y / Gao, W	R 16:00 - 16:55	105 ANB	P
MedE 101B	3-0-6	Introduction to Clinical Physiology and Pathophysiology for Engineers	01	Petrasek, D	TR 14:30 - 15:55	A	P
BE/EE/MedE 189A	3-6-3	Design and Construction of Biodevices <i>maximum enrollment: 20 students // contact instructor if class is full // Enrollment is limited</i>	01	Yang, C	TR 14:30 - 15:55	B127 KRK	

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MEDICAL ENGINEERING							
BE/EE/MedE 189B	0-9-0	Design and Construction of Biodevices	01	Yang, C	TR 14:30 - 15:55	B127 KRK	
MedE 291	+	Research in Medical Engineering	01	Burdick, J	A	A	P
			02	Karthikeyan, S	A	A	P
			03	Gao, W	A	A	P
			04	Emami, A	A	A	P
			05	Faraon, A	A	A	P
			06	Gharib, M	A	A	P
			07	Greer, J	A	A	P
			08	Hajimiri, S	A	A	P
			09	Scherer, A	A	A	P
			10	Tai, Y	A	A	P
			11	Yang, C	A	A	P
			12	Chandy, K	A	A	P
			14	Colonius, T	A	A	P
			15	Goddard, W	A	A	P
			16	Ismagilov, R	A	A	P
			17	Shapiro, M	A	A	P
			18	Wang, L	A	A	P
			19	Gradinaru, V	A	A	P
			20	Daraio, C	A	A	P
			21	Kornfield, J	A	A	P
			22	Pachter, L	A	A	P
			23	Thomson, M	A	A	P
			24	Andersen, R	A	A	P
			25	Goddard, W	A	A	P
			26	Zhang, A	A	A	P
			MUSIC				
Mu 059	3-0-6	Music Theory II <i>max enroll: 15</i>	01	Ballance, S	TR 09:00 - 10:25	A	

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MUSIC							
Mu 135	3-0-6	Music and Storytelling <i>max enroll: 15</i>	01	Ballance, S	TR 13:00 - 14:25	A	
Mu 150	3-0-6	Special Topics in Music: Music in the Twentieth Century <i>max enroll: 15</i>	01	Ballance, S	MW 14:30 - 15:55	A	
NEUROBIOLOGY							
NB/Bi/CNS 150	4-0-6	Introduction to Neuroscience	01	Lester, H / Lois, C	R 14:00 - 14:55 MWF 10:00 - 10:55	152 BRN 130 CNRB	G
			02	Lester, H / Lois, C	MWF 10:00 - 10:55 R 11:00 - 11:55	130 CNRB 152 BRN	G
			03	Lester, H / Lois, C	MWF 10:00 - 10:55 R 20:00 - 20:55	130 CNRB 101 KRK	G
			04	Lester, H / Lois, C	MWF 10:00 - 10:55 R 19:00 - 19:55	130 CNRB 101 KRK	G
PI/CNS/NB/Bi/Psy 167	3-0-6	Consciousness <i>Prerequisites: None, but strongly suggest prior background in philosophy of mind and basic neurobiology (such as Bi 150).5 graduate students allowed admittance after 15 cap</i>	01	Eberhardt, F / Adolphs, R	TR 10:30 - 11:55	A	G
CNS/Bi/Ph/CS/NB 187	3-0-6	Neural Computation	01	Meister, M / Rutishauser, U	TR 09:00 - 10:25	B180 BBB	
Bi/BE/CNS/NB 241	1-8-0	Spatial Genomics <i>max enroll: 6 students</i>	01	Cai, L	M 11:00 - 11:55	B115 CNRB	
NB/Bi/CNS 250C	3-0-6	Topics in Systems Neuroscience	01	Siapas, A	W 14:00 - 16:55	240A CNRB	
CNS/Bi/NB 256	2-0-4	Brain-machine Interfaces	01	Andersen, R	MW 13:00 - 13:55	B333 BBB	
NB 299	+	Graduate Research	01	Adolphs, R	A	A	P
			02	Allman, J	A	A	P
			03	Andersen, R	A	A	P

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NEUROBIOLOGY										
NB 299	+	Graduate Research	04	Anderson, D	A	A	P			
			05	Bronner Hansen, M	A	A	P			
			06	Dickinson, M	A	A	P			
			07	Gradinaru, V	A	A	P			
			08	Hong, E	A	A	P			
			09	Kennedy, M	A	A	P			
			10	Lester, H	A	A	P			
			11	Lois, C	A	A	P			
			12	Meister, M	A	A	P			
			13	Oka, Y	A	A	P			
			14	Prober, D	A	A	P			
			15	Roukes, M	A	A	P			
			16	Shapiro, M	A	A	P			
			17	Shimojo, S	A	A	P			
			18	Siapas, A	A	A	P			
			19	Sternberg, P	A	A	P			
			20	Tsao, D	A	A	P			
			21	Wagenaar, D	A	A	P			
			22	Zinn, K	A	A	P			
			23	Parker, J	A	A	P			
			24	Yue, Y	A	A	P			
			25	Elowitz, M	A	A	P			
			26	Mazmanian, S	A	A	P			
			27	Rangel, A	A	A	P			
			28	Stathopoulos, A	A	A	P			
			PERFORMING AND VISUAL ARTS							
			PVA030C	0-3-0	Guitar	01	Elgart, M	T 16:30 - 17:25	Fr Rehearsal Hall HAM	P
					Sec 1: Beginning Guitar / Sec 2: Intermediate Guitar / Sec 3: Advanced Guitar	02	Elgart, M	T 15:30 - 16:25	Fr Rehearsal Hall HAM	P
03	Elgart, M	T 17:30 - 18:25				Fr Rehearsal Hall HAM	P			

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PERFORMING AND VISUAL ARTS							
PVA031C	0-3-0	Chamber Music	01	Jasper White, M	OM,A	House Music	P
		<i>Sec 1: Mixed Ensembles // Sec 2: Piano Four-Hands // Sec 3: Guitar Ensemble</i>	02	Ward, R	OM,A	House Music	P
			03	Elgart, M	OM,A	House Music	P
PVA032C	0-3-0	Symphony Orchestra	01	Price, G	T 19:30 - 22:00	Fr Rehearsal Hall HAM	P
PVA033C	0-3-0	Wind Orchestra	01	Price, G	R 19:30 - 21:45	Fr Rehearsal Hall HAM	P
PVA034C	0-3-0	Jazz Band/Jazz Improvisation	01	Catlin, B	W 19:30 - 21:00	Fr Rehearsal Hall HAM	P
					W 21:15 - 22:30	Fr Rehearsal Hall HAM	
PVA035C	0-3-0	Glee Club	01	Sulahian, N	M 19:00 - 20:30	Fr Rehearsal Hall HAM	P
					W 17:05 - 18:35	Fr Rehearsal Hall HAM	
PVA037C	0-3-0	Chamber Singers	01	Sulahian, N	M 20:40 - 22:00	Fr Rehearsal Hall HAM	P
PVA040C	2-0-1	Theater Arts Production	01	Brophy, B	W 19:00 - 20:25	Ramo Auditorium BAX	P
PVA041C	2-0-1	Storytelling for Scientists	01	Brophy, B	W 19:00 - 20:25	Ramo Auditorium BAX	P
PVA042C	2-0-1	Improvisation for Scientists	01	Brophy, B	W 20:30 - 21:55	Ramo Auditorium BAX	P
PVA061C	0-3-0	Silk Painting <i>max enrollment: 18 students</i>	01	Barry, J	M 19:00 - 21:55	Garage TCT	P
PVA062C	0-3-0	Drawing and Painting <i>maximum enrollment: 18 students per section</i>	01	Barry, J	T 19:00 - 21:55	Garage TCT	P
			02	Barry, J	W 19:00 - 21:55	Garage TCT	P
PVA063C	0-3-0	Ceramics <i>maximum enrollment: 10 students</i>	01	Plunkett, L	R 19:00 - 21:55	POLY	P
PHILOSOPHY							

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PHILOSOPHY							
Hum/Pl 041	3-0-6	Knowledge and Reality <i>max enroll: 15 per section</i>	01	Hitchcock, C	TR 09:00 - 10:25	A	
			02	Hitchcock, C	TR 13:00 - 14:25	A	
Pl 090B	1-0-8	Senior Thesis <i>Instructor permission required prior to registering</i>	01	Eberhardt, F	A	A	
Pl 098	+	Reading in Philosophy <i>Instructor permission required prior to registering</i>	01	Quartz, S	A	A	P
HPS/Pl/CS 110	3-0-6	Causation and Explanation <i>max enroll: 15</i>	01	Eberhardt, F	TR 09:00 - 10:25	A	G
HPS/Pl 123	3-0-6	Introduction to the Philosophy of Physics <i>max enroll: 15 // Prerequisites: Ph 1 abc or instructor's permission.</i>	01	Sebens, C	TR 13:00 - 14:25	A	
HPS/Pl 125	3-0-6	Philosophical Issues in Quantum Physics <i>max enroll: 20 // Prerequisites: Ph 2 b, Ph 12 b, or Ch 21 a.</i>	01	Sebens, C	TR 14:30 - 15:55	A	
Pl/CNS/NB/Bi/Psy 167	3-0-6	Consciousness <i>Prerequisites: None, but strongly suggest prior background in philosophy of mind and basic neurobiology (such as Bi 150).5 graduate students allowed admittance after 15 cap</i>	01	Eberhardt, F / Adolphs, R	TR 10:30 - 11:55	A	G
Pl/HPS 183	3-0-6	Bioethics <i>max enroll: 15</i>	01	Helou, A	TR 10:30 - 11:55	A	
PHYSICAL EDUCATION							
PE 002	3-0-0	Student Designed Fitness <i>max enroll: 20 students // may only be taken once // Graduate students may not enroll until Add Day</i>	01	Gillis, D	MW 14:00 - 15:25	BAC	P
PE 005	3-0-0	Beginning Running <i>max enroll: 18 students // Graduate students may not enroll until Add Day</i>	01	Blake, K	TR 10:30 - 11:55	BAC	P

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PHYSICAL EDUCATION							
PE 023	3-0-0	Pilates <i>max enroll: 18 students // Graduate students may not enroll until Add Day</i>	01	Chiang, N	MW 13:00 - 14:25	BAC	P
PE 024	3-0-0	Yoga, Beginning <i>max enroll: 18 students // Graduate students may not enroll until Add Day</i>	01	Chiang, N	MW 10:30 - 11:55	BAC	P
PE 027	3-0-0	Ultimate Frisbee <i>max enroll: 20 students // Graduate students may not enroll until Add Day</i>	01	Horchler, S	MW 14:00 - 15:25	BAC	P
PE 029	3-0-0	Outdoor Lawn Games <i>max enroll: 20 students // Graduate students may not enroll until Add Day</i>	01	Wilson, S	MW 10:00 - 11:25	BAC	P
PE 030	3-0-0	Golf, Beginning and Intermediate <i>max enroll: 14 students // Graduate students may not enroll until Add Day</i>	01	Bonafede, J	TR 10:30 - 11:55	BAC	P
PE 036	3-0-0	Swimming, Beginning/Intermediate <i>max enroll: 16 students // Graduate students may not enroll until Add Day</i>	01	Brabson, A	TR 13:00 - 14:25	BAC	P
PE 044	3-0-0	Karate (Shotokan), Beginning and Intermediate/Advanced <i>max enroll: 20 students // Graduate students may not enroll until Add Day</i>	01	Sugino, L	TR 14:30 - 15:55	BAC	P
PE 048	3-0-0	T'ai-Chi Ch'uan, Beginning and Intermediate <i>max enroll: 16 students // Graduate students may not enroll until Add Day</i>	01	Eslinger, O	TR 09:00 - 10:25	BAC	P
PE 070	3-0-0	Weight Training, Beginning <i>max enroll: 16 students // Graduate students may not enroll until Add Day</i>	01	Craska, F	MW 13:00 - 14:25	BAC	P
PE 081	3-0-0	Bouldering <i>max enroll: 14 students // may only be taken once // Graduate students may not enroll until Add Day</i>	01	Herbison, J	TR 13:00 - 14:25	BAC	P

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PHYSICAL EDUCATION							
PE 082	3-0-0	Rock Climbing, Beginning and Intermediate <i>max enroll: 14 students // may only be taken once // Graduate students may not enroll until Add Day</i>	01	Herbison, J	TR 14:30 - 15:55	BAC	P
PE 084	3-0-0	Table Tennis, Beginning, Intermediate, and Advanced <i>max enroll: 16 students // Graduate students may not enroll until Add Day</i>	01	Gardner, T	TR 10:30 - 11:55	BAC	P
PE 085	3-0-0	Intercollegiate Track and Field Teams <i>Open to NCAA eligible students only</i>	01	Blake, K	MTWRFS 16:00 - 17:55	BAC	P
PE 090	3-0-0	Intercollegiate Water Polo Teams <i>Open to NCAA eligible students only</i>	01	Bonafede, J	MTWRFS 16:00 - 17:55	BAC	P
PE 093	3-0-0	Intercollegiate Baseball Team <i>Open to NCAA eligible students only</i>	01	Staff	MTWRFS 16:00 - 17:55	BAC	P
PE 095	3-0-0	Intercollegiate Tennis Teams <i>Open to NCAA eligible students only</i>	01	Clark, A	MTWRFS 16:00 - 17:55	BAC	P
PHYSICS							
Ph 001C	4-0-5	Classical Mechanics and Electromagnetism <i>Sections 1-5 Practical Track // Sections 6-10 Analytical Track</i>	01	Chen, X	WF 15:00 - 15:55	201 BRG	
					MR 11:00 - 11:55	142 KCK	
			02	Chen, X	WF 15:00 - 15:55	201 BRG	
					MR 15:00 - 15:55	102 STL	
			03	Chen, X	WF 15:00 - 15:55	201 BRG	
					MR 15:00 - 15:55	Hameetman Aud CHL	
			04	Chen, X	WF 15:00 - 15:55	201 BRG	
					MR 15:00 - 15:55	125 KRK	
			05	Chen, X	WF 15:00 - 15:55	201 BRG	
					MR 11:00 - 11:55	Hameetman Aud CHL	
			06	Patterson, R	WF 11:00 - 11:55	201 BRG	
					MR 15:00 - 15:55	103 DWN	
			07	Patterson, R	WF 11:00 - 11:55	201 BRG	

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PHYSICS							
Ph 001C	4-0-5	Classical Mechanics and Electromagnetism <i>Sections 1-5 Practical Track // Sections 6-10 Analytical Track</i>	07	Patterson, R	MR 11:00 - 11:55	125 KRK	
			09	Patterson, R	WF 11:00 - 11:55	201 BRG	
					MR 11:00 - 11:55	102 STL	
			10	Patterson, R	WF 11:00 - 11:55	201 BRG	
					MR 15:00 - 15:55	107 DWN	
Ph 002C	4-0-5	Waves, Quantum Mechanics, and Statistical Physics <i>Maximum enrollment: 35 students per section</i>	01	Hildebrandt, S	TR 11:00 - 11:55	201 BRG	
					WF 11:00 - 11:55	107 DWN	
			02	Hildebrandt, S	TR 11:00 - 11:55	201 BRG	
					WF 13:00 - 13:55	269 LAU	
			03	Hildebrandt, S	TR 11:00 - 11:55	201 BRG	
Ph 003	0-3-3	Introductory Physics Laboratory <i>Maximum enrollment: 24 students per section</i>			WF 16:00 - 16:55	107 DWN	
			01	Black, E / Libbrecht, K	OM,M 14:00 - 14:55	308 BRG	
					W 13:00 - 15:55	308 BRG	
			02	Black, E / Libbrecht, K	OM,M 14:00 - 14:55	308 BRG	
					R 13:00 - 15:55	308 BRG	
Ph 007	0-9-0	Physics Laboratory	03	Black, E / Libbrecht, K	OM,M 14:00 - 14:55	308 BRG	
					F 13:00 - 15:55	308 BRG	
Ph 007	0-9-0	Physics Laboratory	01	Rice, F / Politzer, H	OM,A	A	
Ph 008C	0-3-0	Experiments in Electromagnetism <i>open by permission of instructor only</i>	01	Spiropulu, M	A	A	
FS/Ph 011C	2-0-4	First-Year Seminar: Beyond Physics	01	Phillips, R	A	A	P
Ph 012C	4-0-5	Waves, Quantum Physics, and Statistical Mechanics	01	Golwala, S	TR 10:30 - 11:55	269 LAU	G
Ph 022	0-6-0	Computational Physics Laboratory III	01	Adhikari, R	M 11:00 - 11:55 F 13:00 - 16:55	183 LINDE 183 LINDE	P
Ph 070	2-0-4	Oral and Written Communication	01	Hitlin, D	T 14:00 - 15:55	469 LAU	

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PHYSICS							
Ph 077A	0-5-4	Advanced Physics Laboratory	01	Black, E / Libbrecht, K	OM,M 15:00 - 15:55 R 10:00 - 15:55	210 BRG 210 BRG	
			02	Black, E / Libbrecht, K	OM,M 15:00 - 15:55 F 10:00 - 15:55	210 BRG 210 BRG	
Ph 077B	0-5-4	Advanced Physics Laboratory	01	Black, E / Libbrecht, K	OM,M 15:00 - 15:55 R 10:00 - 15:55	210 BRG 210 BRG	
			02	Black, E / Libbrecht, K	OM,M 15:00 - 15:55 F 10:00 - 15:55	210 BRG 210 BRG	
Ph 077C	0-5-4	Advanced Physics Laboratory	01	Black, E / Libbrecht, K	OM,M 15:00 - 15:55 R 10:00 - 15:55	210 BRG 210 BRG	
			02	Black, E / Libbrecht, K	OM,M 15:00 - 15:55 F 10:00 - 15:55	210 BRG 210 BRG	
Ph 078C	9-0-0	Senior Thesis (Experiment)	01	Libbrecht, K	A	A	G
Ph 079C	+	Senior Thesis (Theory)	01	Libbrecht, K	A	A	P
Ay/Ph 104	3-0-6	Relativistic Astrophysics	01	Phinney, E	TR 13:00 - 14:25	219 CHL	
Ph 106C	4-0-5	Topics in Classical Physics	01	Most, E	TR 10:30 - 11:55	107 DWN	
Ph 107	3-0-6	Classical and Laser Optics	01	Hutzler, N	MWF 11:00 - 11:55	269 LAU	
APh/Ph 112	3-0-6	Stochastic Resonance Phenomena and the Essential Role of Noise	01	Troian, S	TR 14:30 - 15:55	111 KCK	
Ph 121C	0-6-0	Computational Physics Lab	01	Huang, H	TR 10:30 - 11:25 OM,T 10:30 - 11:25	103 DWN 103 DWN	P
Ph 125C	4-0-5	Quantum Mechanics	01	Porter, F	MWF 10:00 - 10:55	107 DWN	

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PHYSICS							
Ph 129C	4-0-5	Mathematical Methods of Physics	01	Kapustin, A	MW 14:30 - 15:55	A	
APh/Ph 138B	3-0-6	Quantum Hardware and Techniques	01	Faraon, A / Minnich, A	TR 14:30 - 15:55	142 KCK	P
Ph 171	+	Reading and Independent Study	01	Adhikari, R	A	A	P
			02	Alicea, J	A	A	P
			03	Bernardi, M	A	A	P
			04	Bock, J	A	A	P
			05	Guadalupe Dos Santos	A	A	P
				Lins Brandao, F			
			06	Chatzioannou, K	A	A	P
			07	Chen, X	A	A	P
			08	Chen, Y	A	A	P
			09	Cheung, C	A	A	P
			10	Darkwah Oppong, N	A	A	P
			11	Endres, M	A	A	P
			12	Filippone, B	A	A	P
			13	Fuller, J	A	A	P
			14	Golwala, S	A	A	P
			15	Gukov, S	A	A	P
			16	Harrison, F	A	A	P
			17	Hitlin, D	A	A	P
			18	Hopkins, P	A	A	P
			19	Hsieh, D	A	A	P
			20	Huang, H	A	A	P
			21	Hutzler, N	A	A	P
			22	Kapustin, A	A	A	P
			23	Kitaev, A	A	A	P
			24	Libbrecht, K	A	A	P
			25	Martin, C	A	A	P
			26	McCuller, L	A	A	P
			27	Most, E	A	A	P
			28	Motrunich, O	A	A	P

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PHYSICS							
Ph 171	+	Reading and Independent Study	29	Newman, H	A	A	P
			30	Oguri, H	A	A	P
			31	Painter, O	A	A	P
			32	Patterson, R	A	A	P
			33	Phillips, R	A	A	P
			34	Phinney, E	A	A	P
			35	Politzer, H	A	A	P
			36	Porter, F	A	A	P
			37	Preskill, J	A	A	P
			38	Refael, G	A	A	P
			39	Rosenbaum, T	A	A	P
			40	Roukes, M	A	A	P
			41	Scherer, A	A	A	P
			42	Simmons-Duffin, D	A	A	P
			43	Spiropulu, M	A	A	P
			44	Teukolsky, S	A	A	P
			45	Weinstein, A	A	A	P
			46	Wise, M	A	A	P
			47	Wu, W	A	A	P
			48	Ye, L	A	A	P
			49	Yeh, N	A	A	P
			50	Zmuidzinas, J	A	A	P
			51	Zurek, K	A	A	P
			52	Staff	A	A	P
			53	Staff	A	A	P
			54	Staff	A	A	P
			55	Staff	A	A	P
			56	Staff	A	A	P
			57	Staff	A	A	P
			58	Staff	A	A	P
			59	Staff	A	A	P
			60	Staff	A	A	P
			61	Staff	A	A	P

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PHYSICS							
Ph 172	+	Research in Physics	01	Adhikari, R	A	A	P
			02	Alicea, J	A	A	P
			03	Bernardi, M	A	A	P
			04	Bock, J	A	A	P
			05	Guadalupe Dos Santos	A	A	P
				Lins Brandao, F			
			06	Chatzioannou, K	A	A	P
			07	Chen, X	A	A	P
			08	Chen, Y	A	A	P
			09	Cheung, C	A	A	P
			10	Darkwah Oppong, N	A	A	P
			11	Endres, M	A	A	P
			12	Filippone, B	A	A	P
			13	Fuller, J	A	A	P
			14	Golwala, S	A	A	P
			15	Gukov, S	A	A	P
			16	Harrison, F	A	A	P
			17	Hitlin, D	A	A	P
			18	Hopkins, P	A	A	P
			19	Hsieh, D	A	A	P
			20	Huang, H	A	A	P
			21	Hutzler, N	A	A	P
			22	Kapustin, A	A	A	P
			23	Kitaev, A	A	A	P
			24	Libbrecht, K	A	A	P
			25	Martin, C	A	A	P
			26	McCuller, L	A	A	P
			27	Most, E	A	A	P
			28	Motrunich, O	A	A	P
			29	Newman, H	A	A	P
			30	Oguri, H	A	A	P
			31	Painter, O	A	A	P
			32	Patterson, R	A	A	P

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PHYSICS							
Ph 172	+	Research in Physics	33	Phillips, R	A	A	P
			34	Phinney, E	A	A	P
			35	Politzer, H	A	A	P
			36	Porter, F	A	A	P
			37	Preskill, J	A	A	P
			38	Refael, G	A	A	P
			39	Rosenbaum, T	A	A	P
			40	Roukes, M	A	A	P
			41	Scherer, A	A	A	P
			42	Simmons-Duffin, D	A	A	P
			43	Spiropulu, M	A	A	P
			44	Teukolsky, S	A	A	P
			45	Weinstein, A	A	A	P
			46	Wise, M	A	A	P
			47	Wu, W	A	A	P
			48	Ye, L	A	A	P
			49	Yeh, N	A	A	P
			50	Zmuidzinas, J	A	A	P
			51	Zurek, K	A	A	P
			52	Staff	A	A	P
			53	Staff	A	A	P
			54	Staff	A	A	P
			55	Staff	A	A	P
			56	Staff	A	A	P
			57	Staff	A	A	P
			58	Staff	A	A	P
			59	Staff	A	A	P
			60	Staff	A	A	P
			61	Staff	A	A	P
			62	Staff	A	A	P
Ph 177	0-4-5	Advanced Experimental Physics	01	Rice, F	OM,M 16:00 - 16:55	304 BRG	

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PHYSICS							
CNS/Bi/Ph/CS/NB 187	3-0-6	Neural Computation	01	Meister, M / Rutishauser, U	TR 09:00 - 10:25	B180 BBB	
Ph 201	3-0-6	Candidacy Physics Fitness <i>class meets outside LAU 469 common area</i>	01	Endres, M	W 16:00 - 17:55	LAU	P
Ph 203	3-0-6	Nuclear Physics	01	Filippone, B	TR 10:30 - 11:55	183 LINDE	
Ph 205C	3-0-6	Relativistic Quantum Field Theory	01	Wise, M	MW 10:30 - 11:55	103 DWN	P
Ph/CS 219C	3-0-6	Quantum Computation	01	Preskill, J	MW 14:30 - 15:55	269 LAU	P
Ph/APh 223B	3-0-6	Advanced Condensed-Matter Physics	01	Alicea, J	MW 09:00 - 10:25	201 BRG	
Ph 230B	3-0-6	Elementary Particle Theory	01	Papucci, M	MW 09:00 - 10:25	269 LAU	
Ph 235B	3-0-6	Theoretical Cosmology and Astroparticle Physics	01	Bock, J	MW 13:00 - 14:25	103 DWN	
Ph 237	3-0-6	Gravitational Waves	01	Chen, Y	TR 14:30 - 15:55	269 LAU	
Ph 300	+	Thesis Research	01	Adhikari, R	A	A	P
			02	Alicea, J	A	A	P
			03	Bernardi, M	A	A	P
			04	Bock, J	A	A	P
			05	Guadalupe Dos Santos	A	A	P
				Lins Brandao, F			
			06	Chatziioannou, K	A	A	P
			07	Chen, X	A	A	P
			08	Chen, Y	A	A	P
			09	Cheung, C	A	A	P
			10	Darkwah Oppong, N	A	A	P
			11	Endres, M	A	A	P

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PHYSICS							
Ph 300	+	Thesis Research	12	Filippone, B	A	A	P
			13	Fuller, J	A	A	P
			14	Golwala, S	A	A	P
			15	Gukov, S	A	A	P
			16	Harrison, F	A	A	P
			17	Hitlin, D	A	A	P
			18	Hopkins, P	A	A	P
			19	Hsieh, D	A	A	P
			20	Huang, H	A	A	P
			21	Hutzler, N	A	A	P
			22	Kapustin, A	A	A	P
			23	Kitaev, A	A	A	P
			24	Libbrecht, K	A	A	P
			25	Martin, C	A	A	P
			26	McCuller, L	A	A	P
			27	Most, E	A	A	P
			28	Motrunich, O	A	A	P
			29	Newman, H	A	A	P
			30	Oguri, H	A	A	P
			31	Painter, O	A	A	P
			32	Patterson, R	A	A	P
			33	Phillips, R	A	A	P
			34	Phinney, E	A	A	P
			35	Politzer, H	A	A	P
			36	Porter, F	A	A	P
			37	Preskill, J	A	A	P
			38	Refael, G	A	A	P
			39	Rosenbaum, T	A	A	P
			40	Roukes, M	A	A	P
			41	Scherer, A	A	A	P
			42	Simmons-Duffin, D	A	A	P
			43	Spiropulu, M	A	A	P
			44	Teukolsky, S	A	A	P

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PHYSICS							
Ph 300	+	Thesis Research	45	Weinstein, A	A	A	P
			46	Wise, M	A	A	P
			47	Wu, W	A	A	P
			48	Ye, L	A	A	P
			49	Yeh, N	A	A	P
			50	Zmuidzinas, J	A	A	P
			51	Zurek, K	A	A	P
			52	Staff	A	A	P
			53	Staff	A	A	P
			54	Staff	A	A	P
			55	Staff	A	A	P
			56	Staff	A	A	P
			57	Staff	A	A	P
			58	Staff	A	A	P
			59	Staff	A	A	P
			60	Staff	A	A	P
POLITICAL SCIENCE							
PS 012	3-0-6	Introduction to Political Science	01	Kiewiet, D	W 19:30 - 21:25	Lecture Hall BAX	
PS 097	+	Undergraduate Research <i>Instructor permission required prior to registering</i>	01	Staff	A	A	P
PS 099B	3-0-6	Political Science Research Seminar <i>Designated as Writing Intensive Course // Instructor permission required prior to registering</i>	01	Alvarez, R	A	A	
PS 141B	3-0-6	A History of Budgetary Politics in the United States <i>designated as Writing Intensive course // max enroll: 35</i>	01	Kiewiet, D	R 14:30 - 16:25	B180 BBB	G
PS/Ec 172	3-0-6	Game Theory	01	Pomatto, L	MWF 13:00 - 13:55	Lecture Hall BAX	G

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PSYCHOLOGY							
Psy013	3-0-6	Introduction to Cognitive Neuroscience max enroll: 100	01	Mobbs, D	TR 10:30 - 11:55	Lecture Hall BAX	
Ec/Psy 108	3-0-6	Foundations of Behavioral Economics	01	Sprenger, C	TR 10:30 - 11:55	A	
Psy120	3-0-6	Metascience: The Science of Being an Impactful Scientist max enroll: 14	01	Mobbs, D	F 10:30 - 13:25	A	
Pl/CNS/NB/Bi/Psy 167	3-0-6	Consciousness Prerequisites: None, but strongly suggest prior background in philosophy of mind and basic neurobiology (such as Bi 150).5 graduate students allowed admittance after 15 cap	01	Eberhardt, F / Adolphs, R	TR 10:30 - 11:55	A	G
Psy283C	1.5-0-1.5	Graduate Proseminar in Social and Decision Neuroscience this course is only open to graduate students in the Social and Decision Neuroscience, Computational and Neural Systems, and Social Science PhD programs	01	O'Doherty, J	T 13:00 - 14:25	A	P
SCIENTIFIC AND ENGINEERING COMMUNICATION							
SEC010	3-0-0	Technical Seminar Presentations Open to E&AS Seniors only // All other students must complete waitlist form: https://forms.office.com/r/SEVCpEpbvM // Max enroll: 18 students per section // Instructor permission required to enroll after first week	01	Gold, J	MWF 09:00 - 09:55	384 FIR	G
			02	Gold, J	MWF 10:00 - 10:55	384 FIR	G
			03	Gold, J	MWF 11:00 - 11:55	384 FIR	G
SEC011	1-0-2	Written Academic Communication in Engineering and Applied Science Open to E&AS Seniors only // All other students must complete waitlist form: https://forms.office.com/r/KABh4Epxap // Max enroll: 20 students	01	George, N	W 13:00 - 13:55	115 GTL	G

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SCIENTIFIC AND ENGINEERING COMMUNICATION							
SEC012	1-0-2	Written Professional Communication in Engineering and Applied Science <i>Open to E&AS Seniors only // All other students must complete waitlist form: https://forms.office.com/r/KABh4Epxap // Max enroll: 20 students</i>	01	Meyer, V	F 10:00 - 10:55	104 WAT	G
SEC013	1-0-2	Written Communication about Engineering and Applied Science to Non-Specialists <i>Open to E&AS Seniors only // All other students must complete waitlist form: https://forms.office.com/r/KABh4Epxap // Max enroll: 20 students</i>	01	Burkett, E	W 11:00 - 11:55	104 WAT	G
SOCIAL SCIENCE							
SS 201C	3-0-6	Analytical Foundations of Social Science <i>Open to Social Science graduate students only</i>	01	Sprenger, C	TR 13:00 - 14:25	A	
SS 202C	3-0-6	Political Theory <i>Open to Social Science graduate students only</i>	01	Lopez-Moctezuma Jassan, G	M 13:00 - 15:55	A	G
SS 205C	3-0-6	Foundations of Economics <i>Open to Social Science graduate students only</i>	01	Niemeyer, A	TR 10:30 - 11:55	A	G
SS 211C	3-0-6	Advanced Economic Theory	01	Tamuz, O	TR 13:00 - 14:25	A	G
SS 212C	3-0-6	Experimental Economics	01	Sprenger, C	TR 14:30 - 15:55	A	
SS 222C	3-0-6	Econometrics <i>open to SS grad students only</i>	01	Sherman, R	TR 14:30 - 15:55	A	G
SS 223C	3-0-6	Topics in Theoretical and Applied Econometrics <i>Open to graduate students only</i>	01	Xin, Y	TR 10:30 - 11:55	A	G
SS 228C	3-0-6	Applied Empirical Methods in the Social Sciences	01	Lopez-Moctezuma Jassan, G	M 09:00 - 11:55	A	G

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SOCIAL SCIENCE							
SS 229B	3-0-6	Theoretical and Quantitative Dimensions of Historical Development	01	Janas, P	TR 13:00 - 14:25	A	G
SS 282C	1.5-0-1.5	Graduate Proseminar in Social Science	01	Druckenmiller, H / Nielsen, K	M 14:30 - 15:55	A	P
SS 300	+	Research in Social Science	01	Cvitanic, J	A	A	P
			02	Druckenmiller, H	A	A	P
			04	Niemeyer, A	A	A	P
			05	Gibilisco, M	A	A	P
			06	Katz, J	A	A	P
			08	Tamuz, O	A	A	P
			09	Camerer, C	A	A	P
			11	Palfrey, T	A	A	P
			12	Kiewiet, D	A	A	P
			14	Alvarez, R	A	A	P
			16	Hirsch, A	A	A	P
			17	Agranov, M	A	A	P
			18	Rosenthal, J	A	A	P
			19	Shum, M	A	A	P
			20	Rangel, A	A	A	P
			23	O'Doherty, J	A	A	P
			25	Adolphs, R	A	A	P
			26	Shimojo, S	A	A	P
			28	Mobbs, D	A	A	P
			29	Sprenger, C	A	A	P
			30	Nielsen, K	A	A	P
			32	Pomatto, L	A	A	P
			33	Sherman, R	A	A	P
STUDENT ACTIVITIES							
SA 016C	0-3-0	Cooking Basics <i>maximum enrollment: 20 students</i>	01	Mannion, T	R 19:00 - 21:55	Library AVE	P

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STUDENT ACTIVITIES							
SA 059	0-0-0	Special Topics: Design Your Career <i>Units (1.5-0-1.5)</i>	01	Resnick, A	F 14:00 - 15:25	328 SFL	P
SA 059	0-0-0	Special Topics: Introduction to Pedagogy in STEM <i>Units (1-0-1)</i>	02	Bryant, J / Hoffmann, F / Dabiri, M / Tsang, J	A	A	P
SA 080C	1-1-1	Health Advocates <i>maximum enrollment: 24 students per section</i>	01	Stapf, M / Mateo, V	W 19:00 - 21:55	132 YHC	P
			02	Stapf, M / Mateo, V	R 19:00 - 21:55	132 YHC	P
SA 081	1-1-1	Peer Advocates <i>open only to Peer Advocates // maximum enrollment: 40 students</i>	01	Tesfaye, M / Coleman, L	R 19:00 - 20:55	269 LAU	P
SA 082	1-0-2	Building Effective Habits and Routines <i>Undergraduate Students Only // Course is located at 1245 Arden Rd. Student Wellness Services North</i>	01	Wong, C	M 15:00 - 15:50	106 SWS	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
VISUAL CULTURE							
Hum/VC 050	3-0-6	Introduction to Film <i>max enroll: 15</i>	01	Jurca, C	TR 10:30 - 11:55	A	
En/VC 116	3-0-6	Picturing the Universe <i>max enroll: 15 // For questions related to this course, please contact the instructor at asullivan@caltech.edu. To avoid confusion, please do not email annes@caltech.edu, which belongs to the Electrical Engineering Lab Manager.</i>	01	Sullivan, A	W 19:00 - 21:55	A	G

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VISUAL CULTURE							
VC 130	3-0-6	Surveillance <i>max enroll: 15</i>	01	Jacobson, B	TR 10:30 - 11:55	A	
VC 131	3-2-4	Visual Culture and the California Environment <i>max enroll: 12</i>	01	Jacobson, B / Mushkin, H	TR 13:00 - 14:25	A	G
En/VC 160A	3-0-6	Classical Hollywood Cinema <i>max enroll: 15</i>	01	Jurca, C	W 19:00 - 21:55	A	
WRITING							
Wr 050	1-0-0	Tutorial in Writing <i>Individually Scheduled</i>	01	Hall, S	A	A	P
En/Wr 083	3-0-6	Personal Narrative and STEM Research <i>max enroll: 15</i>	01	Hall, S	TR 13:00 - 14:25	A	
ESL/Wr 107	3-0-3	Fundamentals of Scientific Writing <i>max enroll: 15</i>	01	Manoukian, N	TR 14:30 - 15:55	A	P