CALIFORNIA INSTITUTE OF TECHNOLOGY
OFFICE OF THE REGISTRAR
Course Schedule WI 2026-27

Web Address - http://www.registrar.caltech.edu/

KEY TO ABBREVIATIONS

LOCATIONS

ALLES	Alles Laboratory
ANB	Annenberg Center for Information Science and Technology
ARM	Arms Laboratory of Geological Sciences
AVE	Avery House
BAC	Braun Athletic Center
BAX	Baxter Hall of Humanities and Social Services
BBB	Beckman Laboratory of Behavioral Biology
BCK	Beckman Institute
BCK AUD	Beckman Auditorium
BRD	Broad Center
BRG	Bridge Laboratory of Physics
BRN	Braun Laboratory
BRW	Brown Gym
CHL	Cahill Center for Astronomy and Astrophysics
CHR	Church Laboratory of Chemical Biology
CNRB	Tianqiao and Chrissy Chen Neuroscience Research Building
CRL	Crellin Chemistry Laboratory
CSS	Center for Student Services
Caltech	
DAB	Dabney Hall of Humanities
DWN	Downs Physics Laboratory
EINSTEIN	
FIR	Firestone Flight Science Laboratory
GCL	Gates Chemical Laboratory
GTL	Gates-Thomas Engineering Laboratory
GUG	Guggenheim Laboratory
HAM	Hameetman Center
JRG	Jorgensen Laboratory
KCK	Keck Engineering Laboratory
KRK	Kerckhoff Laboratory of Biological Sciences
KSP	Keith Spaulding Building
LAU	Lauritsen Physics Laboratory
LINDE	Ronald and Maxine Linde Hall of Mathematics and Physics
LLB	Ronald and Maxine Linde Laboratory for Global Environmental Science
MLKN	Robert A. Millikan Memorial Building
MRE	Moore Laboratory
NMD	North Mudd Building of Geological Sciences
NYS	Noyes Laboratory of Chemical Physics
NewMedia	NewMedia Classroom
POLY	Polytechnic School
PWB	Powell/Booth Laboratory
REMOTE	
RSC	Resnick Sustainability Center
SCH	Schlinger Laboratory
SFL	Sherman Fairchild Library
SMD	South Mudd Building of Geophysics and Planetary Sciences
SPL	Spalding Laboratory of Chemical Engineering
STL	Steele Laboratory of Electrical Engineering
SWS	Student Wellness Services
TCT	Theater Arts at Caltech (TACIT)
WAT	Watson Laboratory of Applied Physics
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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AEROSPACE							
Ae 100	+	Research in Aerospace	01	Gharib, M	A	A	P
			03	Chung, S	A	A	P
			04	Pellegrino, S	A	A	P
			05	Blanquart, G	A	A	P
			06	Shepherd, J	A	A	P
			07	Meiron, D	A	A	P
			09	Bae, H	A	A	P
			10	Rosakis, A	A	A	P
			11	Lozano Duran, A	A	A	P
			12	Shaikeea, A	A	A	P
Ae/APh/CE/ME 101B	3-0-6	Fluid Mechanics	01	Colonius, T	MWF 10:00 - 10:55	115 GTL	G
Ae/AM/CE/ME 102B	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	115 GTL	G
Ae 103B	3-0-6	Aerospace Control Systems	01	Rahmani, A	MW 14:30 - 15:55	133 GUG	
Ae/APh 104B	0-6-3	Experimental Methods	01	Austin, J	A	A	G
Ae 105B	2-4-3	Space Engineering	01	Watkins, M	TR 14:30 - 15:55	133 GUG	
Ae 121B	3-0-6	Space Propulsion	01	Polk, J	TR 13:00 - 14:25	232 GUG	
Ae 150B	1-0-0	Aerospace Engineering Seminar	01	Meiron, D	M 13:00 - 13:55	133 GUG	P
Ae/CE 165A	2-2-5	Mechanics of Composite Materials and Structures ***OM on Monday, January 4 at 4:00 PM in 384 Firestone***	01	Pellegrino, S	OM,M 16:00 - 16:55	384 FIR	
Ae 200	+	Advanced Research in Aerospace	01	Schneider, T	A	A	P
			02	Burdick, J	A	A	P
			03	Colonius, T	A	A	P

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AEROSPACE

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Ae 200	+	Advanced Research in Aerospace	04	Dimotakis, P	A	A	P
			05	Gharib, M	A	A	P
			06	Hornung, H	A	A	P
			07	Bhattacharya, K	A	A	P
			08	Leonard, A	A	A	P
			09	Murray, R	A	A	P
			10	Ortiz, M	A	A	P
			11	Pullin, D	A	A	P
			12	Ravichandran, G	A	A	P
			13	Rosakis, A	A	A	P
			15	Pellegrino, S	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	Blanquart, G	A	A	P
			23	Greer, J	A	A	P
			24	Gurnis, M	A	A	P
			25	Minnich, A	A	A	P
			26	Staff	A	A	P
			27	Austin, J	A	A	P
			28	Kulkarni, S	A	A	P
			29	Chung, S	A	A	P
			30	Asimaki, D	A	A	P
			31	Dabiri, J	A	A	P
			32	Meiron, D	A	A	P
			33	Hunt, M	A	A	P
			34	Dickinson, M	A	A	P
			35	Mawet, D	A	A	P
			36	Bae, H	A	A	P
			37	Kornfield, J	A	A	P
			38	Lozano Duran, A	A	A	P

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AEROSPACE							
Ae 200	+	Advanced Research in Aerospace	39	Shaikeea, A	A	A	P
Ae 201A	3-0-6	Advanced Fluid Mechanics	01	Meiron, D	A	A	
Ae 208B	1-0-0	GALCIT Colloquium	01	Dabiri, J	F 15:00 - 15:55	133 GUG	P
Ae/AM/ME/Ge 225	3-0-6	Special Topics in Solid Mechanics: Mechanics and Design of Lightweight Metamaterials ***units (3-0-6) // Prerequisites: Open to all graduate students and to seniors with instructorâ€™s permission.***	01	Shaikeea, A	MW 10:00 - 11:25	133 GUG	
Ae/ACM/ME 232A	3-0-6	Computational Fluid Dynamics ***OM for Monday, January 5 at 4 PM in 115 Gates-Thomas***	01	Colonius, T	OM,M 16:00 - 16:55	115 GTL	
Ae 240	0-0-0	Special Topics in Fluid Mechanics ***Sec 1: Educational Exchange - units (2-0-7) // Sec 2: Vortex Flows in Nature and Industry - units (3-0-6) // OM for section 2 on Monday 1/5 at 9:00am in room 232 Guggenheim***	01 02	Austin, J Staff	A OM,M 09:00 - 09:55	A 232 GUG	P P
Ae/AM/CE/ME/Ge 265	3-0-6	Static and Dynamic Failure of Brittle Solids and Interfaces, from the Micro to the Mega	01	Rosakis, A	TR 09:00 - 10:25	133 GUG	
ME/Ge/Ae 266A	3-0-6	Fracture and Frictional Faulting	01	Lapusta, N	MW 14:30 - 15:55	115 GTL	
ANTHROPOLOGY							
An 097	+	Undergraduate Research	01	Staff	A	A	P
APPLIED & COMPUTATIONAL MATH							
ACM080B	+	Undergraduate Thesis	01 02 03	Saito, K Bruno, O Anandkumar, A	A A A	A A A	P P P

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APPLIED & COMPUTATIONAL MATH							
ACM080B	+	Undergraduate Thesis	04	Schroeder, P	A	A	P
			05	Hoffmann, F	A	A	P
ACM081B	+	Undergraduate Projects in Applied and Computational Mathematics	01	Chandrasekaran, V	A	A	P
			02	Wierman, A	A	A	P
			03	Zuev, K	A	A	P
			04	Hoffmann, F	A	A	P
			06	Stuart, A	A	A	P
			07	Bruno, O	A	A	P
			08	Tropp, J	A	A	P
			09	Gkioxari, G	A	A	P
ACM095A	4-1-7	Introductory Methods of Applied Mathematics for the Physical Sciences	01	Zuev, K	MWF 11:00 - 12:15	125 KRK	
ACM100A	4-1-7	Introductory Methods of Applied Mathematics for the Physical Sciences	01	Zuev, K	MWF 11:00 - 12:15	125 KRK	
ACM/IDS 101B	3-3-3	Methods of Applied Mathematics	01	Bruno, O	TR 14:30 - 15:55	213 ANB	
ACM/EE 106B	3-0-9	Introductory Methods of Computational Mathematics	01	Hou, Y	TR 13:00 - 14:25	104 ANB	G
Ec/ACM/CS 112	3-0-6	Bayesian Statistics ***Course Cancelled // To be offered Spring Term***	01	Rangel, A	TR 10:30 - 11:55	B122 GTS	
ACM118	3-2-7	Gaussian Processes and kernel methods	01	Owhadi, H	MW 13:00 - 14:25	104 ANB	G
Ma/ACM/IDS 140B	3-0-6	Probability	01	El Maazouz, Y	MWF 14:00 - 14:55	187 LINDE	
Ma/ACM 142A	3-0-6	Ordinary and Partial Differential Equations	01	Isett, P	TR 14:30 - 15:55	387 LINDE	
ACM190	+	Reading and Independent Study	01	Bruno, O	A	A	P
			02	Hoffmann, F	A	A	P
			03	Stuart, A	A	A	P
							P

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APPLIED & COMPUTATIONAL MATH							
ACM190	+	Reading and Independent Study	04	Baptista, R	A	A	P
			05	Schulman, L	A	A	P
ACM/IDS 216	3-1-5	Markov Chains, Discrete Stochastic Processes and Applications	01	Owhadi, H	TR 09:00 - 10:25	104 ANB	G
ACM221A	3-0-6	Quantum algorithms for scientific computation	01	Lin, L	TR 10:30 - 11:55	213 ANB	
Ae/ACM/ME 232A	3-0-6	Computational Fluid Dynamics ***OM for Monday, January 5 at 4 PM in 115 Gates-Thomas***	01	Colonius, T	OM,M 16:00 - 16:55	115 GTL	
ACM256	3-0-6	Special Topics in Applied Mathematics: Optimal Transport	01	Hellmuth, K	MW 10:00 - 11:25	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	Pierce, N	A	A	P
			08	Owhadi, H	A	A	P
			09	Schroeder, P	A	A	P
			10	Hassibi, B	A	A	P
			11	Beck, J	A	A	P
			12	Stuart, A	A	A	P
			13	Graber, T	A	A	P
			14	Shaikeea, A	A	A	P
APPLIED MECHANICS							
Ae/AM/CE/ME 102B	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	115 GTL	G
AM/CE/ME 150B	1-0-0	Graduate Engineering Seminar	01	Lapusta, N	R 11:00 - 11:55	135 GTL	P

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APPLIED MECHANICS							
Ae/AM/ME/Ge 225	3-0-6	Special Topics in Solid Mechanics: Mechanics and Design of Lightweight Metamaterials ***units (3-0-6) // Prerequisites: Open to all graduate students and to seniors with instructorâ€™s permission.***	01	Shaikeea, A	MW 10:00 - 11:25	133 GUG	
Ae/AM/CE/ME/Ge 265	3-0-6	Static and Dynamic Failure of Brittle Solids and Interfaces, from the Micro to the Mega	01	Rosakis, A	TR 09:00 - 10:25	133 GUG	
ME/CE/AM 296	3-5-1	Artificial Intelligence in Mechanics ***Prerequisites: ME/CE/AM 295 and either Ae/AM/CE/ME 102 a or Ae/APh/CE/ME 101 a or instructors' permission.Approval needed by instructor***	01	Bhattacharya, K	TR 14:30 - 15:55	115 GTL	
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 023	3-0-6	Demonstration Lectures in Classical and Quantum Photonics	01	Matsko, A	TR 09:00 - 10:25	133 STL	
EE/APh 040	3-0-6	Physics of Electrical Engineering	01	Marandi, A	MW 10:30 - 11:55	B270 MRE	
APh078B	+	Senior Thesis, Experimental	01	Faraon, A	A	A	P
			02	Scherer, A	A	A	P
			03	Phillips, R	A	A	P
			04	Painter, O	A	A	P

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APPLIED PHYSICS							
APh078B	+	Senior Thesis, Experimental	05	Vahala, K	A	A	P
			06	Atwater, H	A	A	P
			07	Bellan, P	A	A	P
			08	Troian, S	A	A	P
			09	Staff	A	A	P
			10	Schwab, K	A	A	P
			11	Knutson, H	A	A	P
			12	Endres, M	A	A	P
			13	Hajimiri, S	A	A	P
			14	Fultz, B	A	A	P
APh079B	+	Senior Thesis, Theoretical	01	Goddard, W	A	A	P
			02	Troian, S	A	A	P
APh100	+	Advanced Work in Applied Physics	01	Atwater, H	A	A	P
			02	Faraon, A	A	A	P
			03	Painter, O	A	A	P
			04	Scherer, A	A	A	P
			05	Troian, S	A	A	P
			06	Mirhosseini, M	A	A	P
			07	Roukes, M	A	A	P
			08	Yang, C	A	A	P
			09	Bellan, P	A	A	P
			10	Phillips, R	A	A	P
			12	Minnich, A	A	A	P
			15	Falson, J	A	A	P
			16	Marandi, A	A	A	P
			17	Bernardi, M	A	A	P
			18	Staff	A	A	P
Ae/APh/CE/ME 101B	3-0-6	Fluid Mechanics	01	Colonius, T	MWF 10:00 - 10:55	115 GTL	G
Ae/APh 104B	0-6-3	Experimental Methods	01	Austin, J	A	A	G

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APPLIED PHYSICS							
APh/MS/ME 105B	3-0-6	States of Matter	01	Troian, S	TR 14:30 - 15:55	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	
APh110	2-0-0	Topics in Applied Physics	01	Bellan, P	M 12:00 - 12:55	104 WAT	P
APh114B	3-0-6	Solid-State Physics ***Prerequisites: Ph 125 abc or equivalent***	01	Nad Perge, S	MWF 09:00 - 09:55	104 WAT	
EE/APh 123	1-3-5	Advanced Lasers and Photonics Laboratory ***Mandatory OM on Wednesday, January 6 at 1:00 PM in MRE B270. Lecture and lab times will be scheduled after the first week of the term.***	01	Marandi, A	OM,W 13:00 - 13:55	B270 MRE	
Ph/APh 137A	3-0-6	Atoms and Photons	01	Hutzler, N	TR 10:30 - 11:55	103 DWN	
APh156B	3-0-6	Plasma Physics	01	Bellan, P	MW 14:30 - 15:55	104 WAT	
EE/APh 158	3-0-6	Quantum Electrical Circuits	01	Mirhosseini, M	MW 10:30 - 11:55	B280 MRE	
BE/Bi/APh 161	3-0-9	Physical Biology of the Cell	01	Phillips, R	MW 14:30 - 15:55	100 - Rock Auditorium BRD	
MS/APh 162	3-0-6	Electronic Structure of Materials	01	Voorhees, R	TR 10:30 - 11:55	104 WAT	
APh/EE 190A	3-0-6	Quantum Electronics	01	Vahala, K	TR 13:00 - 14:25	142 KCK	
APh200	+	Applied Physics Research	01	Atwater, H	A	A	P
			02	Fultz, B	A	A	P
			03	Bellan, P	A	A	P
			04	Chen, Y	A	A	P
			05	Johnson, W	A	A	P

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APh200	+	Applied Physics Research	06	Schwab, K	A	A	P
			07	Goddard, W	A	A	P
			08	Lewis, N	A	A	P
			09	Troian, S	A	A	P
			10	Preskill, J	A	A	P
			11	Refael, G	A	A	P
			12	Faraon, A	A	A	P
			14	Alicea, J	A	A	P
			15	Hsieh, D	A	A	P
			16	Minnich, A	A	A	P
			17	Yang, C	A	A	P
			18	Gharib, M	A	A	P
			19	Painter, O	A	A	P
			20	Phillips, R	A	A	P
			21	Bernardi, M	A	A	P
			22	Wu, W	A	A	P
			23	Roukes, M	A	A	P
			24	Nad Perge, S	A	A	P
			25	Scherer, A	A	A	P
			26	Hutzler, N	A	A	P
			28	Yeh, N	A	A	P
			29	Endres, M	A	A	P
			30	Vahala, K	A	A	P
			31	Yariv, A	A	A	P
			32	Rosenbaum, T	A	A	P
			33	Adhikari, R	A	A	P
			34	Meiron, D	A	A	P
			35	Elowitz, M	A	A	P
			36	Bock, J	A	A	P
			37	Cushing, S	A	A	P
			38	Falson, J	A	A	P
			39	Motrunich, O	A	A	P
			40	Spiropulu, M	A	A	P

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APh200	+	Applied Physics Research	41	Marandi, A	A	A	P
			42	Daraio, C	A	A	P
			43	Mirhosseini, M	A	A	P
			44	Chan, G	A	A	P
			45	Schneider, T	A	A	P
			46	Burdick, J	A	A	P
			47	Darkwah Oppong, N	A	A	P
Ph/APh 223A	3-0-6	Advanced Condensed-Matter Physics	01	Alicea, J	MW 09:00 - 10:25	103 DWN	
APh300	+	Thesis Research in Applied Physics	01	Faraon, A	A	A	P
			02	Bellan, P	A	A	P
			03	Flagan, R	A	A	P
			04	Refael, G	A	A	P
			05	Cushing, S	A	A	P
			06	Troian, S	A	A	P
			07	Fultz, B	A	A	P
			08	Schwab, K	A	A	P
			10	Hsieh, D	A	A	P
			11	Faber, K	A	A	P
			12	Hutzler, N	A	A	P
			13	Minnich, A	A	A	P
			15	Phillips, R	A	A	P
			16	Daraio, C	A	A	P
			17	Rosenbaum, T	A	A	P
			18	Roukes, M	A	A	P
			20	Scherer, A	A	A	P
			21	Chen, Y	A	A	P
			22	Wu, W	A	A	P
			24	Vahala, K	A	A	P
			25	Yariv, A	A	A	P
			27	Darkwah Oppong, N	A	A	P
			28	Painter, O	A	A	P

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APPLIED PHYSICS							
APh300	+	Thesis Research in Applied Physics	29	Zmuidzinas, J	A	A	P
			30	Atwater, H	A	A	P
			31	Bernardi, M	A	A	P
			32	Nad Perge, S	A	A	P
			33	Marandi, A	A	A	P
			34	Falson, J	A	A	P
			35	Endres, M	A	A	P
			36	Burdick, J	A	A	P
ASTROPHYSICS							
Ay 021	3-0-6	Galaxies and Cosmology ***Not open to seniors. Open to first-years with instructor approval.***	01	Steidel, C	MWF 14:00 - 14:55	219 CHL	
Ay 031	1-0-2	Writing in Astronomy	01	Mawet, D	F 15:00 - 15:55	219 CHL	G
Ay 043	+	Reading in Astronomy and Astrophysics	01	Staff	A	A	P
Ay 078B	+	Senior Thesis	01	Bock, J	A	A	P
			02	Fuller, J	A	A	P
			03	Hillenbrand, L	A	A	P
			04	Steidel, C	A	A	P
			06	Phinney, E	A	A	P
			07	Howard, A	A	A	P
			08	Martin, C	A	A	P
			10	Harrison, F	A	A	P
			11	Hallinan, G	A	A	P
			13	Hopkins, P	A	A	P
			14	Djorgovski, S	A	A	P
			15	Knutson, H	A	A	P
			16	Kasliwal, M	A	A	P
			17	Mawet, D	A	A	P
			18	Blake, G	A	A	P

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ASTROPHYSICS							
Ay 078B	+	Senior Thesis	19	Ravi, V	A	A	P
			20	El-Badry, K	A	A	P
			22	Batygin, K	A	A	P
			23	Most, E	A	A	P
Ay 102	3-0-6	Physics of the Interstellar Medium	01	Ravi, V	MWF 13:00 - 13:55	219 CHL	
Ay 111B	1-0-0	Introduction to Current Astrophysics Research	01	Djorgovski, S	F 11:00 - 11:55	219 CHL	P
Ge/Ay 117	3-0-6	Bayesian Statistics and Data Analysis	01	Knutson, H	A	A	
Ay 122B	3-0-6	Astronomical Measurements and Instrumentation	01	Hallinan, G / Kulkarni, S	A	A	
Ay 124	3-0-6	Structure and Evolution of Galaxies	01	Hopkins, P / El-Badry, K	MW 10:30 - 11:55	219 CHL	
Ay 127	3-0-6	Astrophysical Cosmology	01	Hopkins, P	MW 10:30 - 11:55	Hameetman Aud CHL	
Ge/Ay 137	3-0-6	Planetary Physics	01	Batygin, K	MWF 13:00 - 13:55	176 SMD	
Ay 141B	1-0-1	Research Conference in Astronomy	01	Ravi, V	F 16:00 - 16:55	370 CHL	P
Ay 142	+	Research in Astronomy and Astrophysics	01	Fuller, J	A	A	P
			02	Blake, G	A	A	P
			03	Harrison, F	A	A	P
			05	Phinney, E	A	A	P
			06	Djorgovski, S	A	A	P
			07	Howard, A	A	A	P
			08	Kasliwal, M	A	A	P
			09	Hillenbrand, L	A	A	P
			11	Kulkarni, S	A	A	P
			12	Hallinan, G	A	A	P

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ASTROPHYSICS							
Ay 142	+	Research in Astronomy and Astrophysics	13	Martin, C	A	A	P
			14	Bock, J	A	A	P
			15	Golwala, S	A	A	P
			17	Hopkins, P	A	A	P
			18	El-Badry, K	A	A	P
			20	Ravi, V	A	A	P
			23	Steidel, C	A	A	P
			29	Knutson, H	A	A	P
			30	Mawet, D	A	A	P
			31	Batygin, K	A	A	P
			33	Zmuidzinas, J	A	A	P
			35	Most, E	A	A	P
Ay 143	+	Reading and Independent Study	02	Kulkarni, S	A	A	P
			03	El-Badry, K	A	A	P
			04	Hopkins, P	A	A	P
			07	Blake, G	A	A	P
			08	Knutson, H	A	A	P
			09	Batygin, K	A	A	P
Ay 144	+	Independent Writing in Astronomy	01	Golwala, S	A	A	P
			02	Mawet, D	A	A	P
			04	Hillenbrand, L	A	A	P
			05	Batygin, K	A	A	P
Ge/Ay 159	3-0-6	Astrobiology	01	Lunine, J / Ozturk, S	MWF 11:00 - 11:55	162 SMD	
BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
BMB/Bi/Ch 173	3-0-6	Biophysical/Structural Methods	01	Chong, S / Chen, Z	MW 13:00 - 14:25	121 BCK	
BMB/Ch 202B	1-0-0	Biochemistry Seminar Course ***To be held on Biochemistry Seminar days from 12-1pm (approx. 1-2 per month).***	01	Shan, S	R 12:00 - 12:55	320 BRN	P

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BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
Bi/BMB 251B	+	Current Research in Biology and Biological Engineering	01	Hay, B	A	A	P
BMB299	+	Graduate Research	01	Mayo, S	A	A	P
			02	Pachter, L	A	A	P
			03	Rothemund, P	A	A	P
			04	Bjorkman, P	A	A	P
			05	Arnold, F	A	A	P
			06	Rees, D	A	A	P
			07	Greer, J	A	A	P
			08	Campbell, J	A	A	P
			09	Phillips, R	A	A	P
			10	Hay, B	A	A	P
			11	Hsieh-Wilson, L	A	A	P
			12	Nolan, T	A	A	P
			13	Parker, C	A	A	P
			14	Barton, J	A	A	P
			15	Zernicka-Goetz, M	A	A	P
			16	Fianu, I	A	A	P
			17	Anderson, D	A	A	P
			18	Dougherty, D	A	A	P
			19	Mazmanian, S	A	A	P
			20	Shan, S	A	A	P
			21	Ozturk, S	A	A	P
			22	Elowitz, M	A	A	P
			23	Dervan, P	A	A	P
			24	Dunphy, W	A	A	P
			25	Tirrell, D	A	A	P
			26	Chong, S	A	A	P
			27	Meyerowitz, E	A	A	P
			28	Rothenberg, E	A	A	P
			29	Clemons, W	A	A	P
			30	Leadbetter, J	A	A	P
			31	Kennedy, M	A	A	P

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BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
BMB299	+	Graduate Research	32	Lester, H	A	A	P
			33	Murray, R	A	A	P
			35	Taboada, C	A	A	P
			36	Wang, Z	A	A	P
			37	Gharib, M	A	A	P
			39	Sternberg, P	A	A	P
			40	Davis, M	A	A	P
			41	Pierce, N	A	A	P
			42	Gray, H	A	A	P
			43	Roukes, 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	Shapiro, M	A	A	P
			51	Ismagilov, R	A	A	P
			52	Meister, M	A	A	P
			53	Chan, D	A	A	P
			54	Zinn, K	A	A	P
			55	Chou, T	A	A	P
			56	Voorhees, R	A	A	P
			57	Winfree, E	A	A	P
			58	Wagenaar, D	A	A	P
			60	Parker, J	A	A	P
			61	Thomson, M	A	A	P
			62	Semlow, D	A	A	P
			63	Stathopoulos, A	A	A	P
			64	Wang, K	A	A	P
			65	Nelson, H	A	A	P
			66	Orphan, V	A	A	P
			67	Zakem, E	A	A	P

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BIOCHEMISTRY & MOLECULAR BIOPHYSICS							
BMB299	+	Graduate Research	68	Gradinaru, V	A	A	P
			69	Chen, Z	A	A	P
BIOENGINEERING							
Bi/BE 024	3-0-3	Scientific Communication for Biological Scientists and Engineers	01	Oikonomou, C	MW 19:00 - 20:25	240A CNRB	G
BE/Bi 025	3-0-6	Biophysical Chemistry	01	Bois, J	TR 09:00 - 10:25	100 - Rock Auditorium BRD	
BE 098	+	Undergraduate Research in Bioengineering ***If your research advisor does not appear below, please contact the Office of the Registrar.***	01	Arnold, F	A	A	P
			02	Mayo, S	A	A	P
			03	Burdick, J	A	A	P
			04	Kennedy, M	A	A	P
			05	Beauchamp, J	A	A	P
			06	Shimojo, S	A	A	P
			07	Gharib, M	A	A	P
			08	Hajimiri, S	A	A	P
			09	Lester, H	A	A	P
			10	Phillips, R	A	A	P
			11	Dervan, P	A	A	P
			12	Pierce, N	A	A	P
			13	Gradinaru, V	A	A	P
			14	Hay, B	A	A	P
			15	Guttman, M	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	Shan, S	A	A	P
			22	Adolphs, R	A	A	P
			23	Elowitz, M	A	A	P
			24	Murray, R	A	A	P

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BIOENGINEERING							
BE 098	+	Undergraduate Research in Bioengineering ***If your research advisor does not appear below, please contact the Office of the Registrar.***	25	Bjorkman, P	A	A	P
			26	Leadbetter, J	A	A	P
			27	Winfree, E	A	A	P
			28	Ismagilov, R	A	A	P
			29	Oka, Y	A	A	P
			30	Kornfield, J	A	A	P
			31	Demirer, G	A	A	P
			32	Davis, M	A	A	P
			33	Sternberg, P	A	A	P
			34	Meister, M	A	A	P
			35	Aravin, A	A	A	P
			36	Qian, L	A	A	P
			37	Shapiro, M	A	A	P
			38	Mazmanian, S	A	A	P
			39	Van Valen, D	A	A	P
			40	Thomson, M	A	A	P
			41	Dickinson, M	A	A	P
			42	Wang, K	A	A	P
			43	Chou, T	A	A	P
			44	Pachter, L	A	A	P
			45	Goentoro, L	A	A	P
			47	Bronner Hansen, M	A	A	P
			48	Wold, B	A	A	P
			49	Daraio, C	A	A	P
			50	Prober, D	A	A	P
			51	Meyerowitz, E	A	A	P
			52	Cao, M	A	A	P
			53	Nolan, T	A	A	P
			54	Rothenberg, E	A	A	P
			55	Orphan, V	A	A	P
			56	Glover, D	A	A	P
			57	Greer, J	A	A	P
			58	Chan, D	A	A	P

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BIOENGINEERING							
BE 099B	+	Senior Thesis in Bioengineering	01	Gradinaru, V	A	A	P
			02	Murray, R	A	A	P
			03	Elowitz, M	A	A	P
			04	Shapiro, M	A	A	P
			05	Winfree, E	A	A	P
			06	Daraio, C	A	A	P
			07	Pierce, N	A	A	P
			08	Bjorkman, P	A	A	P
			09	Nolan, T	A	A	P
			10	Arnold, F	A	A	P
			11	Cao, M	A	A	P
			12	Demirer, G	A	A	P
			13	Glover, D	A	A	P
			14	Thomson, M	A	A	P
BE/Bi 103B	1-3-5	Statistical Inference in the Biological Sciences	01	Bois, J	M 09:00 - 09:55 W 09:00 - 11:55	100 - Rock Auditorium BRD B123 KRK	
BE/Bi/APh 161	3-0-9	Physical Biology of the Cell	01	Phillips, R	MW 14:30 - 15:55	100 - Rock Auditorium BRD	
MedE/EE/BE 168C	4-0-5	Biomedical Optics: Principles and Imaging	01	Wang, L	TR 14:30 - 16:15	142 KCK	G
Bi/BE 177	3-0-6	Principles of Modern Microscopy	01	Collazo, A	TR 10:30 - 11:55	125 KRK	
BE/CS/CNS/Bi 191A	3-0-6	Biomolecular Computation	01	Winfree, E	TR 10:30 - 11:55	130 CNRB	G
BE/CS 196A	2-4-6	Design and Construction of Programmable Molecular Systems ***maximum enrollment: 8 students // enrollments are based on applications and invitations; no open signups will be available***	01	Qian, L	R 14:00 - 15:55 TR 13:00 - 13:55 T 14:00 - 15:55	B127 KRK B136 KRK B136 KRK	
BE 200	+	Research in Bioengineering	01	Arnold, F	A	A	P
			02	Troian, S	A	A	P

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BIOENGINEERING							
BE 200	+	Research in Bioengineering	03	Burdick, J	A	A	P
			04	Rothemund, P	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	Newman, D	A	A	P
			10	Lester, H	A	A	P
			11	Guttman, M	A	A	P
			12	Pierce, N	A	A	P
			13	Meister, M	A	A	P
			14	Goddard, W	A	A	P
			15	Ismagilov, R	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	Thomson, M	A	A	P
			22	Dickinson, M	A	A	P
			23	Elowitz, M	A	A	P
			24	Murray, R	A	A	P
			25	Lois, C	A	A	P
			26	Leadbetter, J	A	A	P
			27	Winfree, E	A	A	P
			28	Shapiro, M	A	A	P
			29	Phillips, R	A	A	P
			30	Mayo, S	A	A	P
			31	Sternberg, P	A	A	P
			32	Gradinaru, V	A	A	P
			33	Andersen, R	A	A	P
			34	Qian, L	A	A	P
			35	Kornfield, J	A	A	P

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BIOENGINEERING							
BE 200	+	Research in Bioengineering	36	Bjorkman, P	A	A	P
			37	Cai, L	A	A	P
			38	Hong, E	A	A	P
			39	Greer, J	A	A	P
			40	Pachter, L	A	A	P
			41	Mazmanian, S	A	A	P
			42	Wang, K	A	A	P
			44	Van Valen, D	A	A	P
			45	Gao, W	A	A	P
			46	Rutishauser, U	A	A	P
			47	Chan, D	A	A	P
			48	Adolphs, R	A	A	P
			49	Wold, B	A	A	P
			50	Emami, A	A	A	P
			51	Rothenberg, E	A	A	P
			52	Daraio, C	A	A	P
			53	Demirer, G	A	A	P
			54	Shimojo, S	A	A	P
			55	Chong, S	A	A	P
			56	Chung, S	A	A	P
			57	Nolan, T	A	A	P
BE 201	+	Reading the Bioengineering Literature ***Required for first and second year BE grad students // class meets on Mondays, 4:00pm-5:30pm in CNRB 130***	01	Winfree, E	A	A	P
Bi/CNS/BE/NB 230	2-0-4	Optogenetic and Tissue Clearing Methods in Experimental Neuroscience	01	Gradinaru, V	W 13:00 - 14:55	240A CNRB	
BIOLOGY							
IC/Bi 001B	2-1-1	Integrated Core: Energy in Biology	01	Newman, D / Bois, J	M 10:00 - 10:55 W 15:00 - 15:55 F 11:00 - 11:55	B101 BBB B101 BBB B157 CRL	P

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BIOLOGY							
Bi 001C	3-0-6	Biology Through the Algorithmic Lens ***max enroll: 40 students // pass/fail for all first-year students and graded only for all non-first-year students***	01	Pachter, L	TR 13:00 - 14:25	275 RSC	
Bi 008	3-0-6	Foundational Principles of Molecular Biology ***Maximum enrollment: 30 students per section // Lecture will take place in BBB B180 on January 14 and February 11***	01	Guttman, M / Hong, E	TR 13:00 - 14:25 R 19:00 - 19:55	100 CNRB 130 CNRB	
			02	Guttman, M / Hong, E	TR 13:00 - 14:25 F 13:00 - 13:55	100 CNRB 200 BRD	
			03	Guttman, M / Hong, E	TR 13:00 - 14:25 F 14:00 - 14:55	100 CNRB 130 CNRB	
Ch/Bi 011	1-5-3	Biochemistry Laboratory	01	Hoelz, A / Chong, S	TR 13:00 - 15:55 F 11:00 - 11:55	252 RSC 152 BRN	
Bi 021	+	Undergraduate Research with Presentation ***minimum 12 units per term***	01	Dunphy, W	A	A	P
Bi 022	+	Undergraduate Research	01	Chan, D	A	A	P
			02	Wagenaar, D	A	A	P
			03	Allman, J	A	A	P
			04	Anderson, D	A	A	P
			05	Parker, C	A	A	P
			06	Arnold, F	A	A	P
			08	Sternberg, P	A	A	P
			09	Lester, H	A	A	P
			10	Bjorkman, P	A	A	P
			11	Bronner Hansen, M	A	A	P
			12	Leadbetter, J	A	A	P
			13	Adolphs, R	A	A	P
			14	Shapiro, M	A	A	P
			15	Rothenberg, E	A	A	P
			16	Hay, B	A	A	P
			17	Cai, L	A	A	P
			18	Shan, S	A	A	P
			19	Campbell, J	A	A	P

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BIOLOGY							
Bi 022	+	Undergraduate Research	20	Clemons, W	A	A	P
			21	Stevenson, D	A	A	P
			22	Orphan, V	A	A	P
			23	Varshavsky, A	A	A	P
			24	Meyerowitz, E	A	A	P
			25	Meister, M	A	A	P
			26	Winfree, E	A	A	P
			27	Mazmanian, S	A	A	P
			28	Tirrell, D	A	A	P
			29	Shimojo, S	A	A	P
			30	Wold, B	A	A	P
			32	Kennedy, M	A	A	P
			33	Newman, D	A	A	P
			34	Pierce, N	A	A	P
			35	Gradinaru, V	A	A	P
			36	Prober, D	A	A	P
			37	Thomson, M	A	A	P
			38	Chou, T	A	A	P
			39	Goentoro, L	A	A	P
			40	Goddard, W	A	A	P
			41	Stathopoulos, A	A	A	P
			42	Zinn, K	A	A	P
			43	Rangel, A	A	A	P
			44	Parker, J	A	A	P
			45	Davis, M	A	A	P
			46	Murray, R	A	A	P
			47	McMahon, A	A	A	P
			48	Elowitz, M	A	A	P
			51	Aravin, A	A	A	P
			57	Guttman, M	A	A	P
			59	Hong, E	A	A	P
			60	Pachter, L	A	A	P
			61	Zernicka-Goetz, M	A	A	P

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BIOLOGY							
Bi 022	+	Undergraduate Research	62	Wang, K	A	A	P
			63	Andersen, R	A	A	P
			64	Van Valen, D	A	A	P
			65	Glover, D	A	A	P
			66	Dunphy, W	A	A	P
			67	Siapas, A	A	A	P
			68	Nolan, T	A	A	P
			69	McFall-Ngai, M	A	A	P
			70	Cao, M	A	A	P
Bi 023	1-0-2	Biology Tutorials	01	Staff	OM,R 16:00 - 16:55	A	P
		See Course Syllabi for Section Information	02	Kim, J	OM,F 16:00 - 16:55	A	P
Bi/BE 024	3-0-3	Scientific Communication for Biological Scientists and Engineers	01	Oikonomou, C	MW 19:00 - 20:25	240A CNRB	G
BE/Bi 025	3-0-6	Biophysical Chemistry	01	Bois, J	TR 09:00 - 10:25	100 - Rock Auditorium BRD	
Bi 090B	+	Undergraduate Thesis	01	Hong, E	A	A	P
BE/Bi 103B	1-3-5	Statistical Inference in the Biological Sciences	01	Bois, J	M 09:00 - 09:55 W 09:00 - 11:55	100 - Rock Auditorium BRD B123 KRK	
Ch/Bi 110B	3-0-6	Introduction to Biochemistry	01	Parker, C	TR 09:00 - 10:25	147 NYS	G
Bi 114	3-0-6	Immunology	01	Bjorkman, P / Mazmanian, S	MW 13:30 - 14:55	130 CNRB	
Bi 117	3-0-6	Developmental Biology	01	Zernicka-Goetz, M / Bronner Hansen, M	M 19:00 - 19:55 TR 13:00 - 14:25	100 - Rock Auditorium BRD 100 - Rock Auditorium BRD	
Ch/Bi 145	3-0-6	Advanced Chemical Biology ***Only the first 5 UG Seniors will be accepted and any beyond that will be waitlisted***	01	Morstein, J	TR 10:30 - 11:55	147 NYS	

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BIOLOGY							
Bi 145B	3-0-6	Tissue and Organ Physiology	01	Tydell, C	TR 19:00 - 20:25	340A CNRB	
NB/Bi/CNS 152	2-0-4	Neural Circuits and Physiology of Homeostatic Regulation	01	Oka, Y	M 09:00 - 10:55	181 BBB	
BE/Bi/APh 161	3-0-9	Physical Biology of the Cell	01	Phillips, R	MW 14:30 - 15:55	100 - Rock Auditorium BRD	
Pl/CNS/NB/Bi/Psy 167	3-0-6	Consciousness	01	Adolphs, R / Eberhardt, F	TR 10:30 - 11:55	A	G
ESE/Bi 168	3-0-6	Microbial Metabolic Diversity	01	Newman, D	MWF 09:00 - 09:55	215 NMD	
BMB/Bi/Ch 173	3-0-6	Biophysical/Structural Methods	01	Chong, S / Chen, Z	MW 13:00 - 14:25	121 BCK	
Bi/BE 177	3-0-6	Principles of Modern Microscopy	01	Collazo, A	TR 10:30 - 11:55	125 KRK	
Ge/ESE/Bi 178	3-2-4	Microbial Ecology	01	Orphan, V	TR 13:00 - 14:25	162 SMD	
ESE/Ge/Bi/ChE 184	3-0-6	Computational Tools for Decoding Microbial Ecosystems ***maximum enrollment: TBD***	01	Karthikeyan, S	TR 10:30 - 11:55	135 LLB	
BE/CS/CNS/Bi 191A	3-0-6	Biomolecular Computation	01	Winfree, E	TR 10:30 - 11:55	130 CNRB	G
Bi 214	3-0-6	Stem Cells and Hematopoiesis	01	Rothenberg, E	F 14:00 - 15:55	152 BRN	
Bi/CNS/BE/NB 230	2-0-4	Optogenetic and Tissue Clearing Methods in Experimental Neuroscience	01	Gradinaru, V	W 13:00 - 14:55	240A CNRB	
CNS/Bi/NB 247	2-0-4	Cerebral Cortex	01	Andersen, R	TR 13:00 - 13:55	333 BBB	
Bi 250D	3-0-6	Topics in Developmental, Stem Cell and Evolutionary Biology	01	Bronner Hansen, M / Rothenberg, E /	TR 14:30 - 15:55	100 - Rock Auditorium BRD	

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BIOLOGY							
Bi/BMB 251B	+	Current Research in Biology and Biological Engineering	01	Hay, B	A	A	P
Bi 299	+	Graduate Research	01	Stathopoulos, A	A	A	P
			02	Lester, H	A	A	P
			03	Allman, J	A	A	P
			04	Andersen, R	A	A	P
			05	Anderson, D	A	A	P
			06	Varshavsky, A	A	A	P
			07	Mazmanian, S	A	A	P
			08	Fischer, W	A	A	P
			09	Pachter, L	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	Thomson, M	A	A	P
			16	Dickinson, M	A	A	P
			17	Clemons, W	A	A	P
			18	Dunphy, W	A	A	P
			19	Voorhees, R	A	A	P
			20	Goddard, W	A	A	P
			21	Hay, B	A	A	P
			22	Kennedy, M	A	A	P
			23	Scherer, A	A	A	P
			24	Orphan, V	A	A	P
			25	Arnold, F	A	A	P
			26	Pierce, N	A	A	P
			27	Taboada, C	A	A	P
			28	Mayo, S	A	A	P
			29	Meyerowitz, E	A	A	P
			30	Newman, D	A	A	P
			31	Tejada Lara, J	A	A	P
			32	Lois, C	A	A	P

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BIOLOGY							
Bi 299	+	Graduate Research	33	Gharib, M	A	A	P
			34	Kirschvink, J	A	A	P
			35	Hsieh-Wilson, L	A	A	P
			36	Shan, S	A	A	P
			37	Rothenberg, E	A	A	P
			38	Elowitz, M	A	A	P
			39	Guttman, M	A	A	P
			40	Shimojo, S	A	A	P
			41	Phillips, R	A	A	P
			42	Sternberg, P	A	A	P
			43	Cai, L	A	A	P
			44	Goentoro, L	A	A	P
			45	Winfree, E	A	A	P
			46	Wold, B	A	A	P
			49	Zinn, K	A	A	P
			50	de Kleer, K	A	A	P
			52	Prober, D	A	A	P
			53	Adolphs, R	A	A	P
			54	Aravin, A	A	A	P
			55	Dougherty, D	A	A	P
			56	Tai, Y	A	A	P
			58	Burdick, J	A	A	P
			59	Meister, M	A	A	P
			60	Siapas, A	A	A	P
			61	Murray, R	A	A	P
			62	Gradinaru, V	A	A	P
			63	Qian, L	A	A	P
			64	Oka, Y	A	A	P
			65	McMahon, A	A	A	P
			66	Shapiro, M	A	A	P
			67	Hong, E	A	A	P
			68	Ismagilov, R	A	A	P
			70	Parker, J	A	A	P

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BIOLOGY							
Bi 299	+	Graduate Research	71	Roukes, M	A	A	P
			72	Van Valen, D	A	A	P
			73	Wang, K	A	A	P
			74	Zernicka-Goetz, M	A	A	P
			75	Newman, H	A	A	P
			77	Chong, S	A	A	P
			78	Glover, D	A	A	P
			79	Demirer, G	A	A	P
			80	McFall-Ngai, M	A	A	P
			81	Karthikeyan, S	A	A	P
			82	Wang, L	A	A	P
BUSINESS, ECONOMICS, AND MANAGEMENT							
BEM097	+	Undergraduate Research	01	Sinclair, A	A	A	P
			02	Winston, K	A	A	P
BEM102	3-0-6	Introduction to Accounting	01	Kim, D	MW 10:30 - 11:55	A	
BEM107	3-0-6	Corporate Finance	01	Sinclair, A	TR 10:30 - 11:55	A	G
BEM109W	3-0-6	Understanding China through Finance	01	Sinclair, A	MW 10:30 - 11:55	A	G
BEM111	3-0-6	Quantitative Risk and Portfolio Management	01	Winston, K	TR 19:00 - 20:25	A	
CHEMICAL ENGINEERING							
ChE015	1-4-4	Introduction to Chemical Engineering Computation ***Course Cancelled***	01	Staff	TR 13:00 - 14:25	210 RSC	
ChE063B	3-0-6	Chemical Engineering Thermodynamics	01	Ismagilov, R	TR 10:30 - 11:55	101 SCH	

Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
CHEMICAL ENGINEERING							
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	Giapis, K	A	A	P
			03	Kornfield, J	A	A	P
			04	Mayo, S	A	A	P
			05	Ismagilov, R	A	A	P
			06	Lewis, N	A	A	P
			07	Davis, M	A	A	P
			09	Shapiro, M	A	A	P
			10	Goddard, W	A	A	P
			11	Hoelz, A	A	A	P
			12	Greer, J	A	A	P
			13	Flagan, R	A	A	P
			14	Gavalas, G	A	A	P
			18	Fong, K	A	A	P
			20	Peters, J	A	A	P
			22	Minnich, A	A	A	P
			25	Datta, S	A	A	P
			34	Seinfeld, J	A	A	P
			36	Tirrell, D	A	A	P
			38	Agapie, T	A	A	P
			39	Hadt, R	A	A	P
			40	Manthiram, K	A	A	P
			41	Shan, S	A	A	P
ChE090A	+	Undergraduate Thesis	01	Manthiram, K	A	A	P
			02	Giapis, K	A	A	P
			03	Seinfeld, J	A	A	P
			04	Tirrell, D	A	A	P
			05	Lewis, N	A	A	P
			06	Flagan, R	A	A	P
			07	Gavalas, G	A	A	P

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ChE090A	+	Undergraduate Thesis	08	Kornfield, J	A	A	P
			09	Davis, M	A	A	P
			11	Wang, Z	A	A	P
			13	Brady, J	A	A	P
			14	Greer, J	A	A	P
			15	Cai, L / Arnold, F	A	A	P
			17	Fu, G	A	A	P
			18	Atwater, H	A	A	P
ChE090B	+	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	Atwater, H	A	A	P
			08	Mayo, S	A	A	P
			09	Ismagilov, R	A	A	P
			10	Seinfeld, J	A	A	P
			11	Wang, Z	A	A	P
			12	Greer, J	A	A	P
			13	Clemons, W	A	A	P
			14	See, K	A	A	P
			15	Hoelz, A	A	A	P
			16	Shapiro, M	A	A	P
			17	Manthiram, K	A	A	P
			18	Datta, S	A	A	P
			19	Vicic, M	A	A	P
			20	Minnich, A	A	A	P
ChE090C	+	Undergraduate Thesis	01	Shapiro, M	A	A	P
			02	Fultz, B	A	A	P
			03	Lewis, N	A	A	P

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CHEMICAL ENGINEERING							
Ch/ChE 091	2-0-1	Scientific Writing	01	Parker, C	M 14:00 - 15:55	101 SCH	G
ChE101	3-0-6	Chemical Reaction Engineering	01	Demirer, G	TR 14:30 - 15:55	106 SPL	
ChE103B	3-0-6	Transport Phenomena	01	Dingilian, K	MWF 15:00 - 15:55	102 SPL	
ChE/ESE/ME/MS 111	3-0-6	Sustainable Engineering	01	Kornfield, J	TR 11:30 - 12:55	153 NYS	
ChE/Ch/MS 113	3-0-6	Squishy Engineering: Using Soft Materials to Solve Hard Problems ***Max enrollment of 42***	01	Datta, S	MW 10:30 - 11:55	210 RSC	
ChE118	3-0-6	Introduction to the Design of Chemical Systems	01	Vicic, M	MWF 15:00 - 15:55	102 SPL	
ChE/Ch 137	2-1-6	Data Science for Chemical Systems ***Max enrollment is 15 students; Priority given to ChE undergrads***	01	Vicic, M	TR 09:00 - 10:25	102 SPL	
Ch/ChE 140A	3-0-6	Principles and Applications of Semiconductor Photoelectrochemistry	01	Lewis, N	TR 13:00 - 14:25	216 NYS	
Ch/ChE 140B	3-0-6	Principles and Applications of Semiconductor Photoelectrochemistry	01	Lewis, N	TR 13:00 - 14:25	216 NYS	
ChE151	3-0-9	Physical and Chemical Rate Processes	01	Datta, S	MW 09:00 - 10:25	106 SPL	G
ChE/Ch 165	3-0-6	Chemical Thermodynamics	01	Wang, Z	TR 10:30 - 11:55	106 SPL	
ESE/ME/EST/Ec/ChE/	3-0-0	Climate Change Impacts, Mitigation and Adaptation ***maximum enrollment: 25 students***	01	Wennberg, P / Fromer, N / Mishra, P	W 11:00 - 12:55	275 RSC	
ESE/Ge/Bi/ChE 184	3-0-6	Computational Tools for Decoding Microbial Ecosystems ***maximum enrollment: TBD***	01	Karthikeyan, S	TR 10:30 - 11:55	135 LLB	

Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
CHEMICAL ENGINEERING							
ChE280	+	Chemical Engineering Research	01	Arnold, F	A	A	P
			02	Murray, R	A	A	P
			03	Phillips, R	A	A	P
			04	Stoltz, B	A	A	P
			05	Pierce, N	A	A	P
			06	Dougherty, D	A	A	P
			07	Brady, J	A	A	P
			08	Atwater, H	A	A	P
			09	Elowitz, M	A	A	P
			10	Davis, M	A	A	P
			11	Greer, J	A	A	P
			12	Fultz, B	A	A	P
			13	Flagan, R	A	A	P
			14	See, K	A	A	P
			16	Giapis, K	A	A	P
			17	Goddard, W	A	A	P
			18	Fong, K	A	A	P
			19	Shapiro, M	A	A	P
			20	Hoffmann, M	A	A	P
			21	Kornfield, J	A	A	P
			22	Robb, M	A	A	P
			23	Lewis, N	A	A	P
			24	Wei, L	A	A	P
			25	Chan, G	A	A	P
			26	Pachter, L	A	A	P
			27	Wang, K	A	A	P
			28	Hadt, R	A	A	P
			29	Bae, H	A	A	P
			30	Datta, S	A	A	P
			31	Ozturk, S	A	A	P
			36	Tirrell, D	A	A	P
			37	Wang, Z	A	A	P
			40	Seinfeld, J	A	A	P

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CHEMICAL ENGINEERING							
ChE280	+	Chemical Engineering Research	46	Ismagilov, R	A	A	P
			47	Guttman, M	A	A	P
			48	Mayo, S	A	A	P
			49	Agapie, T	A	A	P
			50	Gao, W	A	A	P
			51	Manthiram, K	A	A	P
			52	Demirer, G	A	A	P
			53	Schneider, T	A	A	P
			54	Wennberg, P	A	A	P
			55	Karthikeyan, S	A	A	P
			56	Minnich, A	A	A	P
			57	Anandkumar, A	A	A	P
			58	Faber, K	A	A	P
			59	Voorhees, R	A	A	P
			60	Daraio, C	A	A	P
			61	Peters, J	A	A	P
			63	Nelson, H	A	A	P
ChE290B	1-0-0	Chemical Engineering Seminar Course	01	Vicic, M	A	A	P
CHEMISTRY							
Ch 001B	4-0-5	General Chemistry ***Fundamentals (Sec 1) // Regular (Sec 2-6) // Advanced (Sec 7)***	01	Nelson, H	MWF 09:00 - 09:55 A	Lecture Hall BAX A	P
			02	Nelson, H	W 11:00 - 11:55 MWF 09:00 - 09:55	275 RSC Lecture Hall BAX	P
			03	Nelson, H	W 13:00 - 13:55 MWF 09:00 - 09:55	275 RSC Lecture Hall BAX	P
			04	Nelson, H	W 15:00 - 15:55 MWF 09:00 - 09:55	275 RSC Lecture Hall BAX	P
			05	Nelson, H	W 19:00 - 19:55 MWF 09:00 - 09:55	275 RSC Lecture Hall BAX	P
			06	Nelson, H	W 19:00 - 19:55 MWF 09:00 - 09:55	B122 GTS Lecture Hall BAX	P

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CHEMISTRY							
Ch 001B	4-0-5	General Chemistry ***Fundamentals (Sec 1) // Regular (Sec 2-6) // Advanced (Sec 7)***	07	Nelson, H	W 19:00 - 19:55 MWF 09:00 - 09:55	252 RSC Lecture Hall BAX	P
IC/Ch 001B	4-2-3	Integrated Core: General Chemistry with Lab	01	Rees, D / Blake, G	MW 09:00 - 09:55 W 10:00 - 10:55 R 19:00 - 20:55	B101 BBB B101 BBB B157 CRL	P
Ch 003A	1-3-2	Fundamental Techniques of Experimental Chemistry ***16 students per section / Sec 3 reserved for First-Years // Instructor permission required to enroll after first week / Must take Ch3 in their first 6 terms to be graded P/F***	01	Mendez, J	OM,M 13:00 - 13:55 F 13:00 - 13:55 T 08:00 - 10:55	275 RSC 275 RSC 220 RSC	P
			02	Mendez, J	OM,M 13:00 - 13:55 F 13:00 - 13:55 T 19:00 - 21:55	275 RSC 275 RSC 220 RSC	P
			03	Mendez, J	OM,M 13:00 - 13:55 F 13:00 - 13:55 R 08:00 - 10:55	275 RSC 275 RSC 220 RSC	P
			04	Staff	A	A	P
Ch 003X	1-3-2	Experimental Methods in Solar Energy Conversion ***12 students per section/ Instructor permission required to enroll after first week / Must take Ch3 in their first 6 terms to be graded P/F***	01	Mendez, J	T 08:00 - 10:55 OM,M 14:00 - 14:55 F 14:00 - 14:55	252 RSC 275 RSC 275 RSC	
			02	Mendez, J	F 14:00 - 14:55 W 13:00 - 15:55 OM,M 14:00 - 14:55	275 RSC 252 RSC 275 RSC	
			03	Mendez, J	R 08:00 - 10:55 OM,M 14:00 - 14:55 F 14:00 - 14:55	252 RSC 275 RSC 275 RSC	
Ch 004A	1-6-2	Synthesis and Analysis of Organic and Inorganic Compounds ***max enroll: 14 students***	01	Mendez, J	OM,M 12:00 - 12:55 TR 13:00 - 15:55	275 RSC 222 RSC	
Ch 005A	1-9-2	Advanced Techniques of Synthesis and Analysis	01	Nelson, H	OM,A	A	
Ch 010B	1-0-0	Frontiers in Chemistry ***Lab Hours TBA // open to first-years and***	01	Hoelz, A	R 12:00 - 12:55	147 NYS	P

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CHEMISTRY							
Ch/Bi 011	1-5-3	Biochemistry Laboratory	01	Hoelz, A / Chong, S	TR 13:00 - 15:55 F 11:00 - 11:55	252 RSC 152 BRN	
Ch 021B	3-0-6	Physical Chemistry	01	Wei, L	MWF 13:00 - 13:55	147 NYS	G
Ch 041B	4-0-5	Organic Chemistry ***Sec 01 will be held in 102 Spalding on 2/3/2027.***	01	Hsieh-Wilson, L	MWF 09:00 - 09:55 W 15:00 - 15:55	153 NYS 151 CRL	
			02	Hsieh-Wilson, L	MWF 09:00 - 09:55 R 20:00 - 20:55	153 NYS 151 CRL	
Ch 080	+	Chemical Research	01	Dervan, P	A	A	P
			02	Hsieh-Wilson, L	A	A	P
			03	Barton, J	A	A	P
			04	Beauchamp, J	A	A	P
			05	Demirer, G	A	A	P
			06	Goddard, W	A	A	P
			07	Staff	A	A	P
			08	Shan, S	A	A	P
			09	Bercaw, J	A	A	P
			10	Nelson, H	A	A	P
			11	Agapie, T	A	A	P
			12	Davis, M	A	A	P
			13	Chan, G	A	A	P
			14	Shapiro, M	A	A	P
			15	Arnold, F	A	A	P
			16	Fianu, I	A	A	P
			17	Gray, H	A	A	P
			18	Virgil, S	A	A	P
			19	Robb, M	A	A	P
			20	Kornfield, J	A	A	P
			21	Staff	A	A	P
			22	Wei, L	A	A	P
			23	Wang, K	A	A	P
			27	Okumura, M	A	A	P

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CHEMISTRY							
Ch 080	+	Chemical Research	29	Peters, J	A	A	P
			30	Gao, W	A	A	P
			31	Datta, S	A	A	P
			35	Stoltz, B	A	A	P
			36	Tirrell, D	A	A	P
			37	Reisman, S	A	A	P
			38	Weitekamp, D	A	A	P
			39	Lewis, N	A	A	P
			40	Rees, D	A	A	P
			41	Hoelz, A	A	A	P
			42	Fu, G	A	A	P
			43	Dougherty, D	A	A	P
			44	Hoffmann, M	A	A	P
			45	Ozturk, S	A	A	P
			46	Clemons, W	A	A	P
			47	Blake, G	A	A	P
			49	Cushing, S	A	A	P
			50	See, K	A	A	P
			51	Mayo, S	A	A	P
			52	Chandrasekaran, V	A	A	P
Ch 081	+	Independent Reading in Chemistry	01	Robb, M	A	A	P
			02	Reisman, S	A	A	P
			03	Hoelz, A	A	A	P
			04	Gray, H	A	A	P
			05	Stoltz, B	A	A	P
			06	Goddard, W	A	A	P
			07	Agapie, T	A	A	P
			22	Lewis, N	A	A	P
Ch 082	+	Senior Thesis Research ***9 units per term***	01	Rees, D / Sharma, S	A	A	P
			02	Shapiro, M / Sharma, S	A	A	P
			03	Hoelz, A / Sharma, S	A	A	P
			04	Demirer, G / Sharma, S	A	A	P
			05	Agapie, T / Sharma, S	A	A	P

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CHEMISTRY							
Ch 082	+	Senior Thesis Research ***9 units per term***	06	Peters, J / Sharma, S	A	A	P
			07	Tirrell, D / Sharma, S	A	A	P
			08	Stoltz, B / Sharma, S	A	A	P
			09	Gray, H / Sharma, S	A	A	P
			10	Asimow, P / Sharma, S	A	A	P
			11	Dougherty, D / Sharma, S	A	A	P
			12	Wei, L / Sharma, S	A	A	P
			13	Okumura, M / Sharma, S	A	A	P
			14	Reisman, S / Sharma, S	A	A	P
			15	Hsieh-Wilson, L / Sharma, S	A	A	P
			17	Chan, G / Sharma, S	A	A	P
			18	Arnold, F / Sharma, S	A	A	P
			19	Hadt, R / Sharma, S	A	A	P
			20	Clemons, W / Sharma, S	A	A	P
			22	Goddard, W / Sharma, S	A	A	P
			23	Robb, M / Sharma, S	A	A	P
			24	Oka, Y / Sharma, S	A	A	P
			25	Fu, G / Sharma, S	A	A	P
			26	Newman, D / Sharma, S	A	A	P
			27	Mayo, S / Sharma, S	A	A	P
Ch 090	2-0-1	Oral Presentation ***maximum enrollment: 12 students***	01	Bikle, K	W 10:00 - 11:55	151 CRL	P
Ch/ChE 091	2-0-1	Scientific Writing	01	Parker, C	M 14:00 - 15:55	101 SCH	G
Ch 104	4-0-5	Intermediate Organic Chemistry	01	Fu, G	M 14:00 - 15:15 W 14:00 - 15:55 M 15:30 - 15:55	147 NYS 147 NYS 153 NYS	
Ch/Bi 110B	3-0-6	Introduction to Biochemistry	01	Parker, C	TR 09:00 - 10:25	147 NYS	G

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Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
CHEMISTRY							
ChE/Ch/MS 113	3-0-6	Squishy Engineering: Using Soft Materials to Solve Hard Problems ***Max enrollment of 42***	01	Datta, S	MW 10:30 - 11:55	210 RSC	
Ch 120A	3-0-6	Nature of the Chemical Bond	01	Goddard, W	MWF 14:00 - 14:55	115 BCK	
Ch 125B	3-0-6	The Elements of Quantum Chemistry	01	Weitekamp, D	MWF 13:00 - 13:55	153 NYS	
Ch 126	3-0-6	Molecular Spectroscopy	01	Winkler, J	TR 10:00 - 11:25	115 BCK	
ChE/Ch 137	2-1-6	Data Science for Chemical Systems ***Max enrollment is 15 students; Priority given to ChE undergrads***	01	Vicic, M	TR 09:00 - 10:25	102 SPL	
Ch/ChE 140A	3-0-6	Principles and Applications of Semiconductor Photoelectrochemistry	01	Lewis, N	TR 13:00 - 14:25	216 NYS	
Ch/ChE 140B	3-0-6	Principles and Applications of Semiconductor Photoelectrochemistry	01	Lewis, N	TR 13:00 - 14:25	216 NYS	
Ch/Bi 145	3-0-6	Advanced Chemical Biology ***Only the first 5 UG Seniors will be accepted and any beyond that will be waitlisted***	01	Morstein, J	TR 10:30 - 11:55	147 NYS	
Ch 153A	3-0-6	Advanced Inorganic Chemistry	01	Gray, H / Winkler, J	F 10:00 - 11:55	115 BCK	
ChE/Ch 165	3-0-6	Chemical Thermodynamics	01	Wang, Z	TR 10:30 - 11:55	106 SPL	
ESE/Ge/Ch 171	3-0-6	Atmospheric Chemistry I	01	Ng, N	TR 13:00 - 14:25	106 SPL	
BMB/Bi/Ch 173	3-0-6	Biophysical/Structural Methods	01	Chong, S / Chen, Z	MW 13:00 - 14:25	121 BCK	
Ch 180	+	Chemical Research	01	Agapie, T	A	A	P
			02	Gray, H	A	A	P
			03	Giapis, K	A	A	P

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CHEMISTRY							
Ch 180	+	Chemical Research	04	Goddard, W	A	A	P
			05	Peters, J	A	A	P
			6	Eiler, J	A	A	P
BMB/Ch 202B	1-0-0	Biochemistry Seminar Course ***To be held on Biochemistry Seminar days from 12-1pm (approx. 1-2 per month).***	01	Shan, S	R 12:00 - 12:55	320 BRN	P
Ch 213B	1-0-11	Advanced Ligand Field Theory	01	Gray, H	F 13:00 - 13:55	408 BCK	
Ch 242B	4-0-5	Chemical Synthesis	01	Reisman, S / Virgil, S	MWF 10:00 - 10:55 W 15:00 - 15:55	147 NYS B122 GTS	
Ch 279	+	Rotations in Chemistry	01	Agapie, T	A	A	P
			02	Arnold, F	A	A	P
			03	Atwater, H	A	A	P
			04	Barton, J	A	A	P
			05	Beauchamp, J	A	A	P
			06	Bjorkman, P	A	A	P
			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
			14	Dervan, P	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

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CHEMISTRY							
Ch 279	+	Rotations in Chemistry	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
			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	Bjorkman, P	A	A	P
			03	Barton, J	A	A	P
			04	Beauchamp, J	A	A	P
			05	Bercaw, J	A	A	P
			06	Blake, G	A	A	P

Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
CHEMISTRY							
Ch 280	+	Chemical Research	07	Chan, G	A	A	P
			08	Cai, L	A	A	P
			09	Fu, G	A	A	P
			10	Davis, M	A	A	P
			11	Dervan, P	A	A	P
			12	Dougherty, D	A	A	P
			13	Goentoro, L	A	A	P
			14	Datta, S	A	A	P
			15	Reisman, S	A	A	P
			16	Goddard, W	A	A	P
			17	Gray, H	A	A	P
			18	Sharma, S	A	A	P
			19	Hsieh-Wilson, L	A	A	P
			20	Kornfield, J	A	A	P
			21	Wang, Z	A	A	P
			22	Lewis, N	A	A	P
			23	Atwater, H	A	A	P
			24	Hoffmann, M	A	A	P
			25	Mayo, S	A	A	P
			26	Clemons, W	A	A	P
			27	Okumura, M	A	A	P
			28	Ismagilov, R	A	A	P
			29	Peters, J	A	A	P
			30	Rees, D	A	A	P
			31	Cushing, S	A	A	P
			32	Sternberg, P	A	A	P
			33	Newman, D	A	A	P
			34	Seinfeld, J	A	A	P
			35	Stoltz, B	A	A	P
			36	Tirrell, D	A	A	P
			37	Morstein, J	A	A	P
			38	Weitekamp, D	A	A	P
			39	Blanquart, G	A	A	P

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CHEMISTRY							
Ch 280	+	Chemical Research	40	Greer, J	A	A	P
			42	Lester, H	A	A	P
			43	Campbell, J	A	A	P
			44	Pierce, N	A	A	P
			45	Asimow, P	A	A	P
			46	Wennberg, P	A	A	P
			47	Eiler, J	A	A	P
			48	Elowitz, M	A	A	P
			49	Shan, S	A	A	P
			50	Agapie, T	A	A	P
			51	Hoelz, A	A	A	P
			52	Hadt, R	A	A	P
			53	Shapiro, M	A	A	P
			54	Ng, N	A	A	P
			55	Adkins, J	A	A	P
			56	See, K	A	A	P
			57	Tai, Y	A	A	P
			58	Parker, J	A	A	P
			59	Robb, M	A	A	P
			60	Wei, L	A	A	P
			61	Voorhees, R	A	A	P
			63	Van Valen, D	A	A	P
			64	Minnich, A	A	A	P
			65	Faber, K	A	A	P
			66	Bernardi, M	A	A	P
			67	Nelson, H	A	A	P
			68	Pachter, L	A	A	P
			69	Semlow, D	A	A	P
			70	Anandkumar, A	A	A	P
			71	Chong, S	A	A	P
			72	Manthiram, K	A	A	P
			73	Chou, T	A	A	P
			74	McFall-Ngai, M	A	A	P

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CHEMISTRY							
Ch 280	+	Chemical Research	76	Brown, M	A	A	P
			77	Daraio, C	A	A	P
			78	Demirer, G	A	A	P
			79	Zernicka-Goetz, M	A	A	P
			80	Thomson, M	A	A	P
			81	Wang, K	A	A	P
			82	Chan, D	A	A	P
			83	Flagan, R	A	A	P
			84	Prober, D	A	A	P
CIVIL ENGINEERING							
Ae/APh/CE/ME 101B	3-0-6	Fluid Mechanics	01	Colonius, T	MWF 10:00 - 10:55	115 GTL	G
Ae/AM/CE/ME 102B	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	115 GTL	G
AM/CE/ME 150B	1-0-0	Graduate Engineering Seminar	01	Lapusta, N	R 11:00 - 11:55	135 GTL	P
Ae/CE 165A	2-2-5	Mechanics of Composite Materials and Structures ***OM on Monday, January 4 at 4:00 PM in 384 Firestone***	01	Pellegrino, S	OM,M 16:00 - 16:55	384 FIR	
CE 200	+	Advanced Work in Civil Engineering	01	Asimaki, D	A	A	P
Ae/AM/CE/ME/Ge 265	3-0-6	Static and Dynamic Failure of Brittle Solids and Interfaces, from the Micro to the Mega	01	Rosakis, A	TR 09:00 - 10:25	133 GUG	
ME/CE/AM 296	3-5-1	Artificial Intelligence in Mechanics ***Prerequisites: ME/CE/AM 295 and either Ae/AM/CE/ME 102 a or Ae/APh/CE/ME 101 a or instructors' permission.Approval needed by instructor***	01	Bhattacharya, K	TR 14:30 - 15:55	115 GTL	
CE 300	+	Research in Civil Engineering	01	Asimaki, D	A	A	P
			02	Heaton, T	A	A	P

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CIVIL ENGINEERING							
CE 300	+	Research in Civil Engineering	03	Daraio, C	A	A	P
			04	Pellegrino, S	A	A	P
			05	Lapusta, N	A	A	P
			06	Andrade, J	A	A	P
			07	Fu, X	A	A	P
COMPUTATION & NEURAL SYS							
NB/Bi/CNS 152	2-0-4	Neural Circuits and Physiology of Homeostatic Regulation	01	Oka, Y	M 09:00 - 10:55	181 BBB	
CS/CNS/EE/IDS 165	3-3-6	Foundations of Machine Learning and Statistical Inference	01	Anandkumar, A	TR 13:00 - 14:25	314 ANB	
Pl/CNS/NB/Bi/Psy 167	3-0-6	Consciousness	01	Adolphs, R / Eberhardt, F	TR 10:30 - 11:55	A	G
CNS180	+	Research in Computation and Neural Systems	01	Burdick, J	A	A	P
			02	Murray, R	A	A	P
			03	Perona, P	A	A	P
			04	Arnold, F	A	A	P
			05	Oka, Y	A	A	P
			06	Hoffmann, M	A	A	P
			07	Allman, J	A	A	P
			08	Lester, H	A	A	P
			09	Hong, E	A	A	P
			10	Pachter, L	A	A	P
			13	Gradinaru, V	A	A	P
			14	Shimojo, S	A	A	P
			16	Wold, B	A	A	P
			17	Winfree, E	A	A	P
			18	Rangel, A	A	A	P
			19	Siapas, A	A	A	P
			20	Prober, D	A	A	P
			22	Andersen, R	A	A	P
			23	Elowitz, M	A	A	P

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COMPUTATION & NEURAL SYS							
CNS180	+	Research in Computation and Neural Systems	24	Anderson, D	A	A	P
			25	Adolphs, R	A	A	P
			26	Kennedy, M	A	A	P
			28	O'Doherty, J	A	A	P
			29	Camerer, C	A	A	P
			30	Meister, M	A	A	P
			31	Shapiro, M	A	A	P
			32	Yue, Y	A	A	P
			33	Thomson, M	A	A	P
			34	Anandkumar, A	A	A	P
			35	Dickinson, M	A	A	P
			36	Rutishauser, U	A	A	P
			37	Ames, A	A	A	P
			38	Lois, C	A	A	P
			41	Van Valen, D	A	A	P
			42	Mobbs, D	A	A	P
			43	Mazmanian, S	A	A	P
			44	Gkioxari, G	A	A	P
EE/CMS/CNS/CS/IDS	3-3-6	Deep Learning	01	Perona, P	TR 10:30 - 11:55	100 CNRB	
BE/CS/CNS/Bi 191A	3-0-6	Biomolecular Computation	01	Winfree, E	TR 10:30 - 11:55	130 CNRB	G
Bi/CNS/BE/NB 230	2-0-4	Optogenetic and Tissue Clearing Methods in Experimental Neuroscience	01	Gradinaru, V	W 13:00 - 14:55	240A CNRB	
CNS/Bi/NB 247	2-0-4	Cerebral Cortex	01	Andersen, R	TR 13:00 - 13:55	333 BBB	
CNS280	+	Research in Computation and Neural Systems	01	Meister, M	A	A	P
			02	Elowitz, M	A	A	P
			03	Andersen, R	A	A	P
			04	Oka, Y	A	A	P
			05	Winfree, E	A	A	P

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COMPUTATION & NEURAL SYS							
CNS280	+	Research in Computation and Neural Systems	06	Siapas, A	A	A	P
			08	Adolphs, R	A	A	P
			09	Murray, R	A	A	P
			12	Scherer, A	A	A	P
			13	Camerer, C	A	A	P
			14	Sternberg, P	A	A	P
			15	Perona, P	A	A	P
			16	Allman, J	A	A	P
			17	Gradinaru, V	A	A	P
			18	Pachter, L	A	A	P
			19	Bruck, J	A	A	P
			20	Burdick, J	A	A	P
			21	Shimojo, S	A	A	P
			22	Lester, H	A	A	P
			23	Wold, B	A	A	P
			24	Dickinson, M	A	A	P
			25	Hoffmann, M	A	A	P
			26	Rangel, A	A	A	P
			28	O'Doherty, J	A	A	P
			29	Thomson, M	A	A	P
			30	Lois, C	A	A	P
			31	Mobbs, D	A	A	P
			32	Hong, E	A	A	P
			33	Van Valen, D	A	A	P
			34	Parker, J	A	A	P
			35	Rutishauser, U	A	A	P
			36	Gkioxari, G	A	A	P
			37	Yue, Y	A	A	P
			38	Ames, A	A	A	P
COMPUTER SCIENCE							
CS 002	3-5-1	Introduction to Programming Methods ***maximum enrollment: 16 students per section***	01	Blank, A	MWF 14:00 - 14:55 T 10:00 - 10:55	134 (Auditorium) BCK 106 ANB	P

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COMPUTER SCIENCE							
CS 002	3-5-1	Introduction to Programming Methods ***maximum enrollment: 16 students per section***	02	Blank, A	MWF 14:00 - 14:55 T 11:00 - 11:55	134 (Auditorium) BCK 106 ANB	P
			03	Blank, A	MWF 14:00 - 14:55 T 12:00 - 12:55	134 (Auditorium) BCK 106 ANB	P
			04	Blank, A	MWF 14:00 - 14:55 T 13:00 - 13:55	134 (Auditorium) BCK 106 ANB	P
			05	Blank, A	MWF 14:00 - 14:55 T 14:00 - 14:55	134 (Auditorium) BCK 106 ANB	P
			06	Blank, A	MWF 14:00 - 14:55 T 15:00 - 15:55	134 (Auditorium) BCK 106 ANB	P
			07	Blank, A	MWF 14:00 - 14:55 T 16:00 - 16:55	134 (Auditorium) BCK 106 ANB	P
			08	Blank, A	MWF 14:00 - 14:55 T 17:00 - 17:55	134 (Auditorium) BCK 106 ANB	P
			09	Blank, A	MWF 14:00 - 14:55 T 09:00 - 09:55	134 (Auditorium) BCK 106 ANB	P
CS 004	3-4-2	Fundamentals of Computer Programming	01	Vanier, M	MWF 15:00 - 15:55	Institute Auditorium BCK	G
Ma/CS 006B	3-0-6	Introduction to Discrete Mathematics ***taught concurrently with Ma/CS 106B***	01	Dong, D	MWF 13:00 - 13:55	210 RSC	
EE/CS 010A	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 ***CS 1 or instructor's permission is required. // Sec 1: C Track***	01	Vanier, M	OM,M 21:00 - 21:55	105 ANB	P
CS 021	3-0-6	Decidability and Tractability	01	Umans, C	MWF 13:00 - 13:55	105 ANB	G

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COMPUTER SCIENCE							
CS 080B	+	Undergraduate Thesis	01	Chandy, K	A	A	P
			02	Wierman, A	A	A	P
			03	Schroeder, P	A	A	P
			04	Winfree, E	A	A	P
			05	Barr, A	A	A	P
			06	Murray, R	A	A	P
			07	Vidick, T	A	A	P
			08	Yue, Y	A	A	P
			09	Perona, P	A	A	P
			10	Umans, C	A	A	P
			11	Schulman, L	A	A	P
			12	Low, S	A	A	P
			13	Bruck, J	A	A	P
			14	Chung, S	A	A	P
			15	Virgil, S	A	A	P
			16	Preskill, J	A	A	P
			17	Anandkumar, A	A	A	P
			18	Adolphs, R	A	A	P
			19	Rangel, A	A	A	P
			20	Bouman, K	A	A	P
			21	Bruno, O	A	A	P
			22	Fischer, W	A	A	P
			23	Mirhosseini, M	A	A	P
			24	Burdick, J	A	A	P
			25	O'Doherty, J	A	A	P
CS 081B	+	Undergraduate Projects in Computer Science ***enrollment by instructor permission only***	01	Pinkston, D	A	A	P
			02	Winfree, E	A	A	P
			03	Barr, A	A	A	P
			04	Chandy, K	A	A	P
			05	Mahabal, A	A	A	P
			06	Wierman, A	A	A	P
			07	Katz, J	A	A	P
			08	Rangel, A	A	A	P

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CS 081B	+	Undergraduate Projects in Computer Science ***enrollment by instructor permission only***	09	Vanier, M	A	A	P
			10	Perona, P	A	A	P
			11	Murray, R	A	A	P
			12	Adolphs, R	A	A	P
			13	Umans, C	A	A	P
			14	Burdick, J	A	A	P
			15	Low, S	A	A	P
			16	Plott, C	A	A	P
			17	Yue, Y	A	A	P
			18	Hassibi, B	A	A	P
			19	Djorgovski, S	A	A	P
			20	Schroeder, P	A	A	P
			21	Alvarez, R	A	A	P
			22	Mushkin, H / Lombeyda, S	A	A	P
			23	Ralph, C	A	A	P
			24	George, G	A	A	P
			25	Vidick, T	A	A	P
			26	Schulman, L	A	A	P
			27	Bunn, J	A	A	P
			28	Preskill, J	A	A	P
			29	Abu-Mostafa, Y	A	A	P
			30	Chung, S	A	A	P
			31	Thomson, M	A	A	P
			33	Qian, L	A	A	P
			34	Blank, A	A	A	P
			35	Ames, A	A	A	P
			36	Bruck, J	A	A	P
			38	Tamuz, O	A	A	P
			39	Anandkumar, A	A	A	P
			40	Van Valen, D	A	A	P
			41	Bouman, K	A	A	P
			42	Parker, J	A	A	P

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COMPUTER SCIENCE							
CS 081B	+	Undergraduate Projects in Computer Science ***enrollment by instructor permission only***	43	Gkioxari, G	A	A	P
			44	Bruno, O	A	A	P
			46	Rutishauser, U	A	A	P
			47	Shapiro, M	A	A	P
			48	Mushkin, H	A	A	P
			49	Baptista, R	A	A	P
			50	Mazumdar, E	A	A	P
			51	Tropp, J	A	A	P
			52	Hsieh-Wilson, L	A	A	P
			53	Gharib, M	A	A	P
			55	Eberhardt, F	A	A	P
			56	O'Doherty, J	A	A	P
			57	Ismagilov, R	A	A	P
CS 082	+	Course Development in Computer Science ***Consent of supervisor is required before registering***	01	Blank, A	A	A	P
			02	Ordentlich, E	A	A	P
CS 090	+	Undergraduate Reading in Computer Science ***enrollment by instructor permission only***	01	Abu-Mostafa, Y	A	A	P
			02	Low, S	A	A	P
			03	Blank, A	A	A	P
			04	Schroeder, P	A	A	P
			05	Winfree, E	A	A	P
			06	Umans, C	A	A	P
			08	Barr, A	A	A	P
			10	Perona, P	A	A	P
			11	Chandy, K	A	A	P
			13	Murray, R	A	A	P
			14	Wierman, A	A	A	P
			15	Vanier, M	A	A	P
			16	Yue, Y	A	A	P
			17	Ralph, C	A	A	P
			18	Schulman, L	A	A	P
			19	Anderson, D	A	A	P
			20	Bouman, K	A	A	P

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Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
COMPUTER SCIENCE							
CS 090	+	Undergraduate Reading in Computer Science ***enrollment by instructor permission only***	21 22 23	Chung, S Gkioxari, G Stuart, A	A A A	A A A	P P P
CS 101	0-0-0	Special Topics in Computer Science: Social Impact of AI ***units (1-0-2) // taught concurrently with Psy101 section 01***	01	Kocielnik, R	M 14:00 - 14:55	A	P
CS 102B	+	Seminar in Computer Science	01	Staff	A	A	
CS 103B	+	Reading in Computer Science	01	Staff	A	A	P
Ma/CS 106B	3-0-6	Introduction to Discrete Mathematics ***taught concurrently with Ma/CS 006B***	01	Dong, D	MWF 13:00 - 13:55	210 RSC	
HPS/Pl/CS 110	3-0-6	Causation	01	Eberhardt, F	TR 13:00 - 14:25	A	G
CS 111	0-3-0	Graduate Programming Practicum ***Sec 1: C Track***	01	Vanier, M	OM,M 21:00 - 21:55	105 ANB	P
Ec/ACM/CS 112	3-0-6	Bayesian Statistics ***Course Cancelled // To be offered Spring Term***	01	Rangel, A	TR 10:30 - 11:55	B122 GTS	
EE/CS 119B	3-3-3	Advanced Digital Systems Design	01	George, G	TF 13:00 - 14:25	B280 MRE	
CS/IDS 121	3-0-6	Relational Databases ***If the class is full, contact the instructor.***	01	Ordentlich, E	MWF 10:00 - 10:55	105 ANB	G
CS 124	3-6-3	Operating Systems ***OM Monday, January 4 at 8:00 PM in 104 ANB***	01	Blank, A	OM,M 20:00 - 20:55	104 ANB	
CS 128	3-0-6	Interactive Theorem Proving	01	Vanier, M	MWF 11:00 - 11:55	314 ANB	G
CS 130	3-3-3	Software Engineering	01	Pinkston, D	MWF 11:00 - 11:55	105 ANB	

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COMPUTER SCIENCE							
ME/CS/EE 133B	3-2-4	Robotics	01	Niemeyer, G	MWF 15:00 - 15:55	135 GTL	
ME/CS/EE 134	1-7-1	Robotic Systems	01	Niemeyer, G	MWF 13:00 - 13:55	135 GTL	
EE/CS/EST 135	3-3-3	Power System Analysis	01	Low, S	A	A	
CMS/CS/Ec/EE/IDS 14	3-4-5	Networks: Structure & Economics	01	Mazumdar, E	MWF 14:30 - 15:55	105 ANB	
CS/IDS 153	3-0-6	Current Topics in Theoretical Computer Science	01	Wu, K	TR 10:30 - 11:55	104 ANB	
EE/CS/IDS 160	3-0-6	Fundamentals of Information Transmission and Storage	01	Kostina, V	TR 10:30 - 11:55	B270 MRE	
CS/IDS 162	3-0-6	Data, Algorithms and Society ***taught concurrently with VC 162 // max enroll: 15 students between VC 162 and CS/IDS 162 // instructor permission required // application required https://forms.gle/HxCECWgsUaujvT5d8***	01	Ralph, C / Mushkin, H	TR 14:30 - 15:55	104 ANB	G
CS/CNS/EE/IDS 165	3-3-6	Foundations of Machine Learning and Statistical Inference	01	Anandkumar, A	TR 13:00 - 14:25	314 ANB	
CS/IDS 172	3-2-4	Distributed Computing	01	Chandy, K	TR 13:00 - 14:25	105 ANB	P
CS 180	+	Master's Thesis Research	01	Abu-Mostafa, Y	A	A	P
			02	Umans, C	A	A	P
			04	Chandy, K	A	A	P
			06	Kitaev, A	A	A	P
			07	Low, S	A	A	P
			08	Martin, A	A	A	P
			09	Yariv, A	A	A	P
			10	Barr, A	A	A	P
			11	Schroeder, P	A	A	P

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COMPUTER SCIENCE							
CS 180	+	Master's Thesis Research	12	Wierman, A	A	A	P
			13	Winfree, E	A	A	P
			14	Wold, B	A	A	P
			17	Perona, P	A	A	P
EE/CMS/CNS/CS/IDS	3-3-6	Deep Learning	01	Perona, P	TR 10:30 - 11:55	100 CNRB	
BE/CS/CNS/Bi 191A	3-0-6	Biomolecular Computation	01	Winfree, E	TR 10:30 - 11:55	130 CNRB	G
BE/CS 196A	2-4-6	Design and Construction of Programmable Molecular Systems ***maximum enrollment: 8 students // enrollments are based on applications and invitations; no open signups will be available***	01	Qian, L	R 14:00 - 15:55 TR 13:00 - 13:55 T 14:00 - 15:55	B127 KRK B136 KRK B136 KRK	
Ph/CS 219B	3-0-6	Quantum Computation	01	Kitaev, A	MW 14:30 - 15:55	103 DWN	P
CS 280	+	Research in Computer Science	01	Abu-Mostafa, Y	A	A	P
			02	Umans, C	A	A	P
			03	Barr, A	A	A	P
			04	Chandy, K	A	A	P
			05	Schulman, L	A	A	P
			06	Cvitanic, J	A	A	P
			07	Winfree, E	A	A	P
			08	Low, S	A	A	P
			09	Martin, A	A	A	P
			11	Perona, P	A	A	P
			12	Schroeder, P	A	A	P
			13	Chandrasekaran, V	A	A	P
			14	Kitaev, A	A	A	P
			15	Wierman, A	A	A	P
			16	Huang, H	A	A	P
			17	Doyle, J	A	A	P
			18	Murray, R	A	A	P

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COMPUTER SCIENCE							
CS 280	+	Research in Computer Science	19	Vidick, T	A	A	P
			20	Yue, Y	A	A	P
			21	Gkioxari, G	A	A	P
CS 282B	+	Reading In Computer Science	01	Staff	A	A	P
CS 286B	+	Seminar In Computer Science ***Instructor's permission required***	01	Staff	A	A	
COMPUTING AND MATHEMATICAL SCIENCES							
CMS/CS/Ec/EE/IDS 14	3-4-5	Networks: Structure & Economics	01	Mazumdar, E	MWF 14:30 - 15:55	105 ANB	
EE/CMS/CNS/CS/IDS	3-3-6	Deep Learning	01	Perona, P	TR 10:30 - 11:55	100 CNRB	
CMS290B	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
			15	Umans, C	A	A	P
			16	Winfree, E	A	A	P

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COMPUTING AND MATHEMATICAL SCIENCES							
CMS300	+	Research in Computing and Mathematical Sciences	17	Yue, Y	A	A	P
			18	Chung, S	A	A	P
			19	Pachter, L	A	A	P
			20	Anandkumar, A	A	A	P
			21	Stuart, A	A	A	P
			22	Thomson, M	A	A	P
			23	Van Valen, D	A	A	P
			24	Bouman, K	A	A	P
			25	Bruck, J	A	A	P
			26	Mazumdar, E	A	A	P
			27	Gkioxari, G	A	A	P
CONTROL & DYNAMICAL SYSTEMS							
CDS090B	0-0-9	Senior Thesis in Control & Dynamical Systems	01	Chung, S	A	A	G
CDS131	3-0-9	Linear Systems Theory	01	Chung, S	MW 13:00 - 14:25	213 ANB	
CDS190	+	Independent Work in Control and Dynamical Systems	01	Staff	A	A	P
CDS232	3-0-6	Nonlinear Dynamics	01	Murray, R	MW 10:00 - 11:25	213 ANB	
ME/CDS/EE 234A	3-3-3	Advanced Robotics: Planning	01	Burdick, J	TR 13:00 - 14:25	115 GTL	
CDS300B	+	Research in Control and Dynamical Systems	01	Burdick, J	A	A	P
			02	Adolphs, R	A	A	P
			03	Doyle, J	A	A	P
			04	Owhadi, H	A	A	P
			05	Siapas, A	A	A	P
			06	Goentoro, L	A	A	P
			07	Dickinson, M	A	A	P
			08	Murray, R	A	A	P

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CONTROL & DYNAMICAL SYSTEMS							
CDS300B	+	Research in Control and Dynamical Systems	09	Huang, H	A	A	P
			11	Elowitz, M	A	A	P
			13	Ortiz, M	A	A	P
			14	Beck, J	A	A	P
			16	Ames, A	A	A	P
			17	Chung, S	A	A	P
ECONOMICS							
Ec 011	3-0-6	Introduction to Economics	01	Pomatto, L	MWF 13:00 - 13:55	A	
Ec 097	+	Undergraduate Research ***Instructor permission required prior to registering***	01	Pomatto, L	A	A	P
			02	Nielsen, K	A	A	P
			03	Niemeyer, A	A	A	P
			04	Saito, K	A	A	P
			05	Camerer, C	A	A	P
Ec 098B	+	Senior Research and Thesis ***Instructor permission required prior to registering***	01	Staff	A	A	P
Ec/ACM/CS 112	3-0-6	Bayesian Statistics ***Course Cancelled // To be offered Spring Term***	01	Rangel, A	TR 10:30 - 11:55	B122 GTS	
Ec 117	3-0-6	Matching Markets	01	Caradonna, P	TR 10:30 - 11:55	A	G
Ec/PS 124	3-0-6	Identification Problems in the Social Sciences	01	Sherman, R	TR 14:30 - 15:55	A	
Ec 129	3-0-6	Quantitative Macroeconomic Growth of the United States ***Course is no longer Writing Intensive***	01	Janas, P	TR 13:00 - 14:25	A	G
Ec 132W	3-0-6	Markets, Politics, and Growth in China 1700-2025	01	Rosenthal, J	MWF 10:00 - 10:55	A	G
Ec 135	3-0-6	Economics of Uncertainty and Information	01	Agranov, M	MW 14:30 - 15:55	A	

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ECONOMICS							
CMS/CS/Ec/EE/IDS 14	3-4-5	Networks: Structure & Economics	01	Mazumdar, E	MWF 14:30 - 15:55	105 ANB	
Ec 150	+	Mathematical Methods for Economics	01	Saito, K	MW 13:00 - 14:25	A	G
ESE/ME/EST/Ec/ChE/	3-0-0	Climate Change Impacts, Mitigation and Adaptation ***maximum enrollment: 25 students***	01	Wennberg, P / Fromer, N / Mishra, P	W 11:00 - 12:55	275 RSC	
Ec/SS 205B	3-0-6	Foundations of Economics ***Open to Social Science graduate students only.***	01	Pomatto, L	TR 10:00 - 11:25	A	G
Ec/SS 222B	3-0-6	Econometrics ***Open to Social Science graduate students only***	01	Xin, Y	TR 13:00 - 14:25	A	G
ELECTRICAL ENGINEERING							
EE 002	1-0-0	Electrical Engineering Entrepreneurial and Research Seminar	01	Chandrasekaran, V	W 12:00 - 12:55	B270 MRE	P
EE/CS 010A	2-3-1	Introduction to Digital Logic and Embedded Systems	01	George, G	TF 15:00 - 15:55	B280 MRE	
APh/EE 023	3-0-6	Demonstration Lectures in Classical and Quantum Photonics	01	Matsko, A	TR 09:00 - 10:25	133 STL	
EE/APh 040	3-0-6	Physics of Electrical Engineering	01	Marandi, A	MW 10:30 - 11:55	B270 MRE	
EE 080B	+	Senior Thesis	01	Hajimiri, S	A	A	P
			02	Effros, M	A	A	P
			03	Gkioxari, G	A	A	P
			04	Tai, Y	A	A	P
			05	Hassibi, B	A	A	P
			06	Wang, L	A	A	P
			07	George, G	A	A	P
			08	Emami, A	A	A	P
			11	Scherer, A	A	A	P

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ELECTRICAL ENGINEERING							
EE 080B	+	Senior Thesis	12	Marandi, A	A	A	P
			13	Low, S	A	A	P
			14	Perona, P	A	A	P
			15	Chandrasekaran, V	A	A	P
			16	Mirhosseini, M	A	A	P
			17	Yang, C	A	A	P
EE 091B	1-5-0	Experimental Projects in Electronic Circuits ***OM on Thursday at 4:00 PM in MRE B270***	01	Russell, D	OM,R 16:00 - 16:55	B270 MRE	
EE 099	+	Advanced Work in Electrical Engineering	01	Scherer, A	A	A	P
			02	Perona, P	A	A	P
			03	George, G	A	A	P
			04	Atwater, H	A	A	P
			05	Murray, R	A	A	P
			06	Emami, A	A	A	P
			07	Gharib, M	A	A	P
			08	Low, S	A	A	P
			09	Yang, C	A	A	P
			10	Hajimiri, S	A	A	P
			11	Burdick, J	A	A	P
			12	Tai, Y	A	A	P
			13	Yariv, A	A	A	P
			15	Marandi, A	A	A	P
			16	Hassibi, B	A	A	P
			17	Wang, L	A	A	P
			18	Gao, W	A	A	P
			19	Chung, S	A	A	P
			20	Kostina, V	A	A	P
EE 102	1-0-0	Electrical Engineering Entrepreneurial and Research Seminar	01	Chandrasekaran, V	W 12:00 - 12:55	B270 MRE	P
ACM/EE 106B	3-0-9	Introductory Methods of Computational Mathematics	01	Hou, Y	TR 13:00 - 14:25	104 ANB	G

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ELECTRICAL ENGINEERING							
APh/EE 109	0-6-3	Introduction to the Micro/Nanofabrication Lab	01	Ghaffari, A	OM,W 16:00 - 16:55	104 WAT	
EE/MedE 114A	4-0-8	Analog Circuit Design	01	Hajimiri, S	TR 10:00 - 11:55	B270 MRE	
EE/CS 119B	3-3-3	Advanced Digital Systems Design	01	George, G	TF 13:00 - 14:25	B280 MRE	
EE/APh 123	1-3-5	Advanced Lasers and Photonics Laboratory ***Mandatory OM on Wednesday, January 6 at 1:00 PM in MRE B270. Lecture and lab times will be scheduled after the first week of the term.***	01	Marandi, A	OM,W 13:00 - 13:55	B270 MRE	
EE 128	3-0-6	Sensor array signal processing and sparse arrays	01	Vaidyanathan, P	TR 13:00 - 14:25	B270 MRE	
ME/CS/EE 133B	3-2-4	Robotics	01	Niemeyer, G	MWF 15:00 - 15:55	135 GTL	
ME/CS/EE 134	1-7-1	Robotic Systems	01	Niemeyer, G	MWF 13:00 - 13:55	135 GTL	
EE/CS/EST 135	3-3-3	Power System Analysis	01	Low, S	A	A	
CMS/CS/Ec/EE/IDS 14	3-4-5	Networks: Structure & Economics	01	Mazumdar, E	MWF 14:30 - 15:55	105 ANB	
EE/APh 158	3-0-6	Quantum Electrical Circuits	01	Mirhosseini, M	MW 10:30 - 11:55	B280 MRE	
EE/CS/IDS 160	3-0-6	Fundamentals of Information Transmission and Storage	01	Kostina, V	TR 10:30 - 11:55	B270 MRE	
CS/CNS/EE/IDS 165	3-3-6	Foundations of Machine Learning and Statistical Inference	01	Anandkumar, A	TR 13:00 - 14:25	314 ANB	
MedE/EE/BE 168C	4-0-5	Biomedical Optics: Principles and Imaging	01	Wang, L	TR 14:30 - 16:15	142 KCK	G

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ELECTRICAL ENGINEERING							
ESE/ME/EST/Ec/ChE/	3-0-0	Climate Change Impacts, Mitigation and Adaptation ***maximum enrollment: 25 students***	01	Wennberg, P / Fromer, N / Mishra, P	W 11:00 - 12:55	275 RSC	
EE/CMS/CNS/CS/IDS	3-3-6	Deep Learning	01	Perona, P	TR 10:30 - 11:55	100 CNRB	
EE/MedE 185	3-0-6	Micro/Nano Technology for Semiconductor and Medical Device	01	Tai, Y	MW 14:30 - 15:55	B270 MRE	
APh/EE 190A	3-0-6	Quantum Electronics	01	Vahala, K	TR 13:00 - 14:25	142 KCK	
MedE/EE 201	3-0-6	Introduction to Medical Devices	01	Gao, W	MW 13:00 - 14:25	142 KCK	G
MedE/EE 202	3-0-6	Sensors in Medicine	01	Gao, W	MW 09:00 - 10:25	142 KCK	G
MedE/EE 204	3-0-6	Principles and Designs of Medical Neuromodulation Devices	01	Tai, Y	MW 10:30 - 11:55	142 KCK	
ME/CDS/EE 234A	3-3-3	Advanced Robotics: Planning	01	Burdick, J	TR 13:00 - 14:25	115 GTL	
EE 291	+	Advanced Work in Electrical Engineering	01	Abu-Mostafa, Y	A	A	P
			02	Kostina, V	A	A	P
			04	Burdick, J	A	A	P
			05	Tissot, F	A	A	P
			06	Hutzler, N	A	A	P
			07	Effros, M	A	A	P
			08	Ames, A	A	A	P
			09	George, G	A	A	P
			10	Gkioxari, G	A	A	P
			11	Hajimiri, S	A	A	P
			12	Hassibi, B	A	A	P
			14	Low, S	A	A	P
			18	Perona, P	A	A	P

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ELECTRICAL ENGINEERING							
EE 291	+	Advanced Work in Electrical Engineering	20	Thomson, M	A	A	P
			22	Phillips, R	A	A	P
			23	Cvitanic, J	A	A	P
			24	Chung, S	A	A	P
			26	Scherer, A	A	A	P
			28	Tai, Y	A	A	P
			29	Vaidyanathan, P	A	A	P
			30	Mirhosseini, M	A	A	P
			31	Chandrasekaran, V	A	A	P
			35	Hallinan, G	A	A	P
			37	Yang, C	A	A	P
			38	Emami, A	A	A	P
			40	Faraon, A	A	A	P
			47	Wang, L	A	A	P
			49	Marandi, A	A	A	P
			51	Greer, J	A	A	P
			52	Hsieh, D	A	A	P
ENERGY SCIENCE AND TECHNOLOGY							
EE/CS/EST 135	3-3-3	Power System Analysis	01	Low, S	A	A	
ESE/ME/EST/Ec/ChE/	3-0-0	Climate Change Impacts, Mitigation and Adaptation ***maximum enrollment: 25 students***	01	Wennberg, P / Fromer, N / Mishra, P	W 11:00 - 12:55	275 RSC	
ENGINEERING							
E 100	0-0-0	Special Topics in Engineering & Applied Science: The Whale ***maximum enrollment: 16 students // units (0.5-0.5-1)***	01	Phillips, R	OM,A	A	P
E 100	0-0-0	Special Topics in Engineering & Applied Science: Shakespeare: As You Like It! ***maximum enrollment: 10 students // units (1.3-***	02	Holland, J / Morstein, T	A	A	P

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ENGINEERING							
E/SEC 103	3-0-6	Management of Technology	01	Staff	A	A	
E 110	2-0-1	Principles of University Teaching and Learning in STEM ***units (2-0-1) // Open to all graduate students // Postdocs may audit by contacting instructor // First class is Wednesday, January 7***	01	Dabiri, M / Tsang, J	W 13:00 - 14:55	360 CSS	P
ENGLISH							
Hum/En 023	3-0-6	Literature and Medicine	01	Gilmore, D	TR 14:30 - 15:55	A	P
Hum/En 030	3-0-6	Medieval Networks	01	Matthews, R	TR 14:30 - 15:55	A	
Hum/En 036	3-0-6	American Literature and Culture	01	Weinstein, C	TR 13:00 - 14:25	A	
Hum/En 039	3-0-6	The Ethics of Friendship	01	Morstein, T	T 19:00 - 21:55	A	P
En 085	3-0-6	Poetry Writing ***First class attendance is required to stay in class***	01	Factor, J	R 19:00 - 21:55	A	
En 086	3-0-6	Fiction Writing	01	Lepucki, E	W 19:00 - 21:55	A	
En 098	+	Reading in English ***Instructor permission required prior to registering***	01	Dennison, T	A	A	P
En 099A	1-0-8	Senior Tutorial for English Majors ***Instructor permission required prior to registering***	01	Staff	A	A	G
En 099B	+	Senior Tutorial for English Majors ***Instructor permission required prior to registering***	01	Gilmore, D	A	A	P

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ENGLISH							
En/VC 117	3-0-6	The New York School of Poets	01	Schneiderman, J	TR 10:30 - 11:55	A	G
En 118	3-0-6	Classical Mythology	01	Haugen, K	TR 14:30 - 15:55	A	
En 131	3-0-6	Edgar Allan Poe: Always Nevermore	01	Weinstein, C	TR 10:30 - 11:55	A	G
En/VC/H 135	3-0-6	Dickens's London	01	Gilmore, D	TR 10:30 - 11:55	A	
En 195	3-0-6	Virtual Realities	01	Holland, J	TR 10:30 - 11:55	A	G
ENGLISH AS A SECOND LANGUAGE							
ESL101B	3-0-0	Oral Communication and Pronunciation	01	Volkan-Kacso, K	MW 17:00 - 18:25	104 WAT	P
ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE090	+	Undergraduate Laboratory Research in Environmental Science and Engineering	01	Leadbetter, J	A	A	P
			02	Flagan, R	A	A	P
			03	Sessions, A	A	A	P
			04	Hoffmann, M	A	A	P
			05	Newman, D	A	A	P
			06	Thompson, A	A	A	P
			07	Schneider, T	A	A	P
			08	Adkins, J	A	A	P
			09	Frankenberg, C	A	A	P
			10	Staff	A	A	P
			11	Wennberg, P	A	A	P
			12	Karthikeyan, S	A	A	P
ESE100	+	Special Problems in Environmental Engineering Science ***up to 12 units by arrangement***	01	Schneider, T	A	A	P
			02	Ingersoll, A	A	A	P
			03	Wennberg, P	A	A	P

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ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE100	+	Special Problems in Environmental Engineering Science ***up to 12 units by arrangement***	04	Hoffmann, M	A	A	P
			05	Adkins, J	A	A	P
			06	Leadbetter, J	A	A	P
			08	Staff	A	A	P
			09	Seinfeld, J	A	A	P
			10	Orphan, V	A	A	P
			11	Thompson, A	A	A	P
			12	Sessions, A	A	A	P
ESE103	3-0-6	Earth's Biogeochemical Cycles	01	Frankenberg, C	MWF 15:00 - 15:55	162 SMD	
ESE104	1-0-0	Current Problems in Environmental Science and Engineering	01	Callies, J	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
			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	Staff	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

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ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE110B	1-0-0	Seminar in Environmental Science and Engineering	01	Karthikeyan, S	W 16:00 - 16:55	365 SMD	P
ChE/ESE/ME/MS 111	3-0-6	Sustainable Engineering	01	Kornfield, J	TR 11:30 - 12:55	153 NYS	
ESE130	3-0-6	Fundamentals of Atmosphere and Ocean Dynamics	01	Callies, J	MWF 11:00 - 11:55	135 LLB	
Ge/ESE 155	3-0-6	Paleoceanography	01	Adkins, J	A	A	
ESE/Bi 168	3-0-6	Microbial Metabolic Diversity	01	Newman, D	MWF 09:00 - 09:55	215 NMD	
ESE/Ge/Ch 171	3-0-6	Atmospheric Chemistry I	01	Ng, N	TR 13:00 - 14:25	106 SPL	
Ge/ESE/Bi 178	3-2-4	Microbial Ecology	01	Orphan, V	TR 13:00 - 14:25	162 SMD	
ESE/ME/EST/Ec/ChE/	3-0-0	Climate Change Impacts, Mitigation and Adaptation ***maximum enrollment: 25 students***	01	Wennberg, P / Fromer, N / Mishra, P	W 11:00 - 12:55	275 RSC	
ESE/Ge/Bi/ChE 184	3-0-6	Computational Tools for Decoding Microbial Ecosystems ***maximum enrollment: TBD***	01	Karthikeyan, S	TR 10:30 - 11:55	135 LLB	
Ge/ESE 298	+	Mentoring and Outreach	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
ESE300	+	Thesis Research	01	Adkins, J	A	A	P
			02	Sessions, A	A	A	P
			03	Flagan, R	A	A	P
			04	Hoffmann, M	A	A	P
			05	Ingersoll, A	A	A	P
			06	Leadbetter, J	A	A	P

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ENVIRONMENTAL SCIENCE & ENGINEERING							
ESE300	+	Thesis Research	07	Newman, D	A	A	P
			09	Staff	A	A	P
			10	Wennberg, P	A	A	P
			11	Schneider, T	A	A	P
			12	Seinfeld, J	A	A	P
			13	Eiler, J	A	A	P
			14	Orphan, V	A	A	P
			15	Okumura, M	A	A	P
			16	Thompson, A	A	A	P
			17	Fischer, W	A	A	P
			18	Callies, J	A	A	P
			19	Frankenberg, C	A	A	P
			20	Karthikeyan, S	A	A	P
FIRST-YEAR SEMINARS							
FS/Ph 011B	2-0-4	First-Year Seminar: Beyond Physics	01	Phillips, R	MW 14:00 - 14:55	A	P
FS/Ph 015	2-0-4	First-Year Seminar: Quantum Information Science Today and Tomorrow	01	Preskill, J	MW 14:00 - 14:55	387 LINDE	P
GEOLOGY							
IC/Ge 001B	1-1-0	Integrated Core: Energy, Climate, and Carbon	01	Asimow, P	T 19:00 - 19:55	B101 BBB	P
Ge 011B	3-3-3	Introduction to Earth and Planetary Sciences: Earth and the Biosphere ***taught concurrently with Ge 104***	01	Tejada Lara, J / Kirschvink, J	F 19:00 - 21:55 MWF 14:00 - 14:55	251 ARM 251 ARM	
Ge 011D	3-0-6	Introduction to Earth and Planetary Sciences: Geophysics ***taught concurrently with Ge 102***	01	Simons, M	MWF 09:00 - 09:55	162 SMD	
Ge 040	+	Special Problems for Undergraduates	01	Kirschvink, J	A	A	P
			02	Orphan, V	A	A	P
			03	Lamb, M	A	A	P

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GEOLOGY							
Ge 040	+	Special Problems for Undergraduates	04	Ingersoll, A	A	A	P
			05	Adkins, J	A	A	P
			06	Staff	A	A	P
			07	Sessions, A	A	A	P
			08	Stevenson, D	A	A	P
			09	Staff	A	A	P
			10	Jackson, J	A	A	P
			11	Fischer, W	A	A	P
			13	Brown, M	A	A	P
			14	de Kleer, K	A	A	P
			15	Eiler, J	A	A	P
			16	Asimow, P	A	A	P
			17	Tissot, F	A	A	P
			18	Tejada Lara, J	A	A	P
			19	Ozturk, S	A	A	P
			20	Minchew, B	A	A	P
			21	Lunine, J	A	A	P
			22	Leshin, L	A	A	P
Ge 041B	+	Undergraduate Research and Bachelor's Thesis	01	Staff	A	A	P
			02	Kirschvink, J	A	A	P
			03	Grotzinger, J	A	A	P
			04	Orphan, V	A	A	P
			05	Stolper, E	A	A	P
			06	Stock, J	A	A	P
			08	Asimow, P	A	A	P
			09	Brown, M	A	A	P
			10	Fischer, W	A	A	P
			11	Eiler, J	A	A	P
			12	Ingersoll, A	A	A	P
			13	Sessions, A	A	A	P
			14	Leadbetter, J	A	A	P
			15	Lamb, M	A	A	P
			16	Adkins, J	A	A	P

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GEOLOGY							
Ge 041B	+	Undergraduate Research and Bachelor's Thesis	17	Simons, M	A	A	P
			18	Staff	A	A	P
			19	Tejada Lara, J	A	A	P
			20	Newman, D	A	A	P
			21	Ozturk, S	A	A	P
			22	Minchew, B	A	A	P
			23	Lunine, J	A	A	P
			24	Leshin, L	A	A	P
Ge 102	3-0-6	Introduction to Geophysics ***taught concurrently with Ge 11D***	01	Simons, M	MWF 09:00 - 09:55	162 SMD	
Ge 104	3-0-6	Introduction to Geobiology ***taught concurrently with Ge 11b***	01	Tejada Lara, J / Kirschvink, J	F 19:00 - 21:55 MWF 14:00 - 14:55	251 ARM 251 ARM	
Ge 106	3-0-6	Introduction to Structural Geology	01	Stock, J	A	A	
Ge 109	+	Oral Presentation ***Section 1: Geophysics***	01	Jackson, J	W 12:00 - 12:55	254 SMD	P
Ge 116	1-4-4	Analytical Techniques Laboratory ***Lab- 4 hours per week, scheduling will vary over the quarter***	01	Jackson, J / Asimow, P / Magyar, J / Ma, C / Dalleska, N / Takase, M	T 14:00 - 14:55	251 ARM	G
Ge/Ay 117	3-0-6	Bayesian Statistics and Data Analysis	01	Knutson, H	A	A	
Ge 121B	0-9-3	Advanced Field Geology	01	Bucholz, C	W 16:00 - 16:55	267 ARM	G
Ge 126	2-0-4	Topics in Earth Surface Processes	01	Lamb, M	A	A	
Ge 136B	1-0-2	Regional Field Geology of the Southwestern United States ***OM Monday, January 4, 2027***	01	Kirschvink, J	OM,M 17:00 - 17:55	251 ARM	P
Ge/Ay 137	3-0-6	Planetary Physics	01	Batygin, K	MWF 13:00 - 13:55	176 SMD	

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GEOLOGY							
Ge 140A	3-0-6	Stable Isotope Geochemistry	01	Eiler, J	A	A	
Ge 151	3-3-3	Planetary Surfaces ***Field trip dates: TBD***	01	de Kleer, K	TR 10:30 - 11:55	215 NMD	
Ge/ESE 155	3-0-6	Paleoceanography	01	Adkins, J	A	A	
Ge/Ay 159	3-0-6	Astrobiology	01	Lunine, J / Ozturk, S	MWF 11:00 - 11:55	162 SMD	
Ge 162	3-0-6	Seismology	01	Zhan, Z	MWF 10:00 - 10:55	162 SMD	
Ge 165	3-0-6	Geophysical Inverse Problems	01	Ross, Z	A	A	
ESE/Ge/Ch 171	3-0-6	Atmospheric Chemistry I	01	Ng, N	TR 13:00 - 14:25	106 SPL	
Ge/ESE/Bi 178	3-2-4	Microbial Ecology	01	Orphan, V	TR 13:00 - 14:25	162 SMD	
ESE/Ge/Bi/ChE 184	3-0-6	Computational Tools for Decoding Microbial Ecosystems ***maximum enrollment: TBD***	01	Karthikeyan, S	TR 10:30 - 11:55	135 LLB	
Ae/AM/ME/Ge 225	3-0-6	Special Topics in Solid Mechanics: Mechanics and Design of Lightweight Metamaterials ***units (3-0-6) // Prerequisites: Open to all graduate students and to seniors with instructorâ€™s permission.***	01	Shaikeea, A	MW 10:00 - 11:25	133 GUG	
Ae/AM/CE/ME/Ge 265	3-0-6	Static and Dynamic Failure of Brittle Solids and Interfaces, from the Micro to the Mega	01	Rosakis, A	TR 09:00 - 10:25	133 GUG	
ME/Ge/Ae 266A	3-0-6	Fracture and Frictional Faulting	01	Lapusta, N	MW 14:30 - 15:55	115 GTL	

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GEOLOGY							
Ge 297	+	Advanced Study	01	Adkins, J	A	A	P
			02	Eiler, J	A	A	P
			03	Clayton, R	A	A	P
			04	Asimow, P	A	A	P
			05	Blake, G	A	A	P
			06	Brown, M	A	A	P
			07	Grotzinger, J	A	A	P
			08	Stock, J	A	A	P
			09	Sessions, A	A	A	P
			10	Avouac, J	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	Farley, K	A	A	P
			18	Newman, D	A	A	P
			20	Fischer, W	A	A	P
			21	Lamb, M	A	A	P
			22	Staff	A	A	P
			23	Schneider, T	A	A	P
			25	Simons, M	A	A	P
			26	Stevenson, D	A	A	P
			27	Ehlmann, B	A	A	P
			28	Stolper, E	A	A	P
			29	Kulkarni, S	A	A	P
			31	Batygin, K	A	A	P
			32	Wennberg, P	A	A	P
			33	Wernicke, B	A	A	P
			35	Staff	A	A	P
			36	Lapusta, N	A	A	P
			38	Orphan, V	A	A	P
			40	Knutson, H	A	A	P
			41	Leadbetter, J	A	A	P

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GEOLOGY							
Ge 297	+	Advanced Study	42	Zhan, Z	A	A	P
			43	Bucholz, C	A	A	P
			45	Tissot, F	A	A	P
			46	Ross, Z	A	A	P
			47	de Kleer, K	A	A	P
			48	Tejada Lara, J	A	A	P
			49	Ozturk, S	A	A	P
			50	Minchew, B	A	A	P
			51	Lunine, J	A	A	P
			52	Leshin, L	A	A	P
Ge/ESE 298	+	Mentoring and Outreach	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
Ge 299	+	Thesis Research	01	Adkins, J	A	A	P
			02	Ehlmann, B	A	A	P
			03	Avouac, J	A	A	P
			04	Asimow, P	A	A	P
			05	Blake, G	A	A	P
			06	Brown, M	A	A	P
			07	Clayton, R	A	A	P
			08	Eiler, J	A	A	P
			09	Farley, K	A	A	P
			10	Grotzinger, J	A	A	P
			11	Heaton, T	A	A	P
			13	Gurnis, M	A	A	P
			14	Kirschvink, J	A	A	P
			15	Fischer, W	A	A	P
			16	Newman, D	A	A	P
			17	Orphan, V	A	A	P
			18	Knutson, H	A	A	P
			19	Staff	A	A	P
			21	Lamb, M	A	A	P

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GEOLOGY							
Ge 299	+	Thesis Research	22	Schneider, T	A	A	P
			23	Sessions, A	A	A	P
			24	Bucholz, C	A	A	P
			25	Simons, M	A	A	P
			26	Stevenson, D	A	A	P
			27	Stock, J	A	A	P
			28	Stolper, E	A	A	P
			29	Leadbetter, J	A	A	P
			30	Zhan, Z	A	A	P
			31	Staff	A	A	P
			32	Batygin, K	A	A	P
			33	Wennberg, P	A	A	P
			34	Wernicke, B	A	A	P
			36	Lapusta, N	A	A	P
			37	Kulkarni, S	A	A	P
			38	Jackson, J	A	A	P
			39	Ingersoll, A	A	A	P
			42	Ross, Z	A	A	P
			43	Tissot, F	A	A	P
			44	de Kleer, K	A	A	P
			45	Tejada Lara, J	A	A	P
			46	Ozturk, S	A	A	P
			47	Minchew, B	A	A	P
			48	Lunine, J	A	A	P
			49	Leshin, L	A	A	P
HISTORY							
Hum/H 001	3-0-6	The Classical and Medieval Worlds	01	Brown, W	TR 14:30 - 15:55	A	
Hum/H 003	3-0-6	Environmental History of U.S. Empire	01	Sears, S	TR 14:30 - 15:55	A	P

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HISTORY							
Hum/H 013	3-0-6	Brave New Worlds: Race, Human Rights and the Age of Discovery	01	Wey-Gomez, N	TR 09:00 - 10:25	A	
Hum/HPS/H 014	3-0-6	History of the Atomic Bomb	01	Blum, A	TR 09:00 - 10:25	A	P
Hum/H 016	3-0-6	Environment and Environmental Expertise in Premodern World	01	Falkowski, M	R 19:00 - 21:55	A	
Hum/H 053	3-0-6	The Early Islamic World (c. 600-1453)	01	Morgan, P	TR 13:00 - 14:25	A	
H 098	+	Reading in History ***Instructor permission required prior to registering***	01	Staff	A	A	P
H 099B	+	Research Tutorial ***Instructor permission required prior to registering***	01	Staff	A	A	P
H 114	3-0-6	Engineering the Engineer Between the Middle Ages and the Renaissance	01	Zanetti, C	T 19:00 - 21:55	A	G
H 117	3-0-6	Laying Down the Law: Legal Culture in the Medieval Mediterranean, c. 530-1230	01	Morgan, P	TR 10:30 - 11:55	A	
H/HPS 132	3-0-6	Humanistic Ecology	01	Lewis, D	T 19:00 - 21:55	A	G
En/VC/H 135	3-0-6	Dickens's London	01	Gilmore, D	TR 10:30 - 11:55	A	
H 138	3-0-6	Environmental (In)justice in Latin America	01	Sears, S	TR 10:30 - 11:55	A	G
HPS/H/Pl 160	3-0-6	Science in America: Methodological Developments in its Rise	01	Jalloh, M	TR 14:00 - 15:55	A	G
H/HPS/VC 185	3-0-6	Angels and Monsters: Cosmology, Anthropology, and the Ends of the World	01	Wey-Gomez, N	TR 13:00 - 14:25	A	

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HISTORY							
H 192	3-0-6	The Crusades	01	Brown, W	MWF 13:00 - 13:55	A	
HISTORY AND PHILOSOPHY OF SCIENCE							
Hum/HPS/H 014	3-0-6	History of the Atomic Bomb	01	Blum, A	TR 09:00 - 10:25	A	P
HPS098	+	Reading in History and Philosophy of Science	01	Staff	A	A	P
HPS102B	2-0-10	Senior Research Seminar ***Instructor permission required prior to registering***	01	Staff	A	A	P
HPS/Pl/CS 110	3-0-6	Causation	01	Eberhardt, F	TR 13:00 - 14:25	A	G
H/HPS 132	3-0-6	Humanistic Ecology	01	Lewis, D	T 19:00 - 21:55	A	G
HPS/H/Pl 160	3-0-6	Science in America: Methodological Developments in its Rise	01	Jalloh, M	TR 14:00 - 15:55	A	G
H/HPS/VC 185	3-0-6	Angels and Monsters: Cosmology, Anthropology, and the Ends of the World	01	Wey-Gomez, N	TR 13:00 - 14:25	A	
HUMANITIES							
Hum/H 001	3-0-6	The Classical and Medieval Worlds	01	Brown, W	TR 14:30 - 15:55	A	
Hum/H 003	3-0-6	Environmental History of U.S. Empire	01	Sears, S	TR 14:30 - 15:55	A	P
Hum/H 013	3-0-6	Brave New Worlds: Race, Human Rights and the Age of Discovery	01	Wey-Gomez, N	TR 09:00 - 10:25	A	
Hum/HPS/H 014	3-0-6	History of the Atomic Bomb	01	Blum, A	TR 09:00 - 10:25	A	P

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HUMANITIES							
Hum/H 016	3-0-6	Environment and Environmental Expertise in Premodern World	01	Falkowski, M	R 19:00 - 21:55	A	
Hum/En 023	3-0-6	Literature and Medicine	01	Gilmore, D	TR 14:30 - 15:55	A	P
Hum/En 030	3-0-6	Medieval Networks	01	Matthews, R	TR 14:30 - 15:55	A	
Hum/En 036	3-0-6	American Literature and Culture	01	Weinstein, C	TR 13:00 - 14:25	A	
Hum/En 039	3-0-6	The Ethics of Friendship	01	Morstein, T	T 19:00 - 21:55	A	P
Hum/Pl 041	3-0-6	Knowledge and Reality	01	Hitchcock, C	TR 09:00 - 10:25	A	
			02	Hitchcock, C	TR 13:00 - 14:25	A	
Hum/VC 048	3-0-6	Ways of Seeing	01	Jacobson, B	TR 13:00 - 14:25	A	P
			02	Jacobson, B	TR 14:30 - 15:55	A	P
Hum/H 053	3-0-6	The Early Islamic World (c. 600-1453)	01	Morgan, P	TR 13:00 - 14:25	A	
IC/Hum 055B	1-0-2	Integrated Core: Introduction to Energy Humanities	01	Jahner, J	R 09:00 - 10:25	B101 BBB	P
Hum115B	3-0-6	Hispanic Cultures in Film and Literature ***L 112 abc or equivalent.***	01	Garcia, D	OM,M 19:00 - 19:55	A	
Hum116	3-0-6	Topics in French Culture: La France Contemporaine ***Prerequisites: L 103 abc or equivalent.***	01	Orcel, C	OM,M 15:00 - 15:55	A	
INFORMATION AND DATA SCIENCES							
ACM/IDS 101B	3-3-3	Methods of Applied Mathematics	01	Bruno, O	TR 14:30 - 15:55	213 ANB	
CS/IDS 121	3-0-6	Relational Databases ***If the class is full, contact the instructor.***	01	Ordentlich, E	MWF 10:00 - 10:55	105 ANB	G

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INFORMATION AND DATA SCIENCES							
Ma/ACM/IDS 140B	3-0-6	Probability	01	El Maazouz, Y	MWF 14:00 - 14:55	187 LINDE	
CMS/CS/Ec/EE/IDS 14	3-4-5	Networks: Structure & Economics	01	Mazumdar, E	MWF 14:30 - 15:55	105 ANB	
CS/IDS 153	3-0-6	Current Topics in Theoretical Computer Science	01	Wu, K	TR 10:30 - 11:55	104 ANB	
EE/CS/IDS 160	3-0-6	Fundamentals of Information Transmission and Storage	01	Kostina, V	TR 10:30 - 11:55	B270 MRE	
CS/IDS 162	3-0-6	Data, Algorithms and Society ***taught concurrently with VC 162 // max enroll: 15 students between VC 162 and CS/IDS 162 // instructor permission required // application required https://forms.gle/HxCECWgsUaujvT5d8***	01	Ralph, C / Mushkin, H	TR 14:30 - 15:55	104 ANB	G
CS/CNS/EE/IDS 165	3-3-6	Foundations of Machine Learning and Statistical Inference	01	Anandkumar, A	TR 13:00 - 14:25	314 ANB	
CS/IDS 172	3-2-4	Distributed Computing	01	Chandy, K	TR 13:00 - 14:25	105 ANB	P
EE/CMS/CNS/CS/IDS	3-3-6	Deep Learning	01	Perona, P	TR 10:30 - 11:55	100 CNRB	
IDS197	+	Undergraduate Reading in the Information and Data Sciences	01	Staff	A	A	P
IDS198	+	Undergraduate Projects in Information and Data Sciences	01	Wierman, A	A	A	P
			02	Zuev, K	A	A	P
			03	Murray, R	A	A	P
			05	Chandrasekaran, V	A	A	P
			06	Anandkumar, A	A	A	P
			07	Alvarez, R	A	A	P
IDS199	+	Undergraduate Thesis in the Information and Data Sciences	01	Perona, P	A	A	P

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INFORMATION AND DATA SCIENCES							
ACM/IDS 216	3-1-5	Markov Chains, Discrete Stochastic Processes and Applications	01	Owhadi, H	TR 09:00 - 10:25	104 ANB	G
INTEGRATED CORE							
IC/Ph 001B	3-1-5	Integrated Core: Classical Mechanics and Electromagnetism	01	George, G / Refael, G	MWR 11:00 - 11:55 M 15:00 - 15:55 F 09:00 - 10:55	B101 BBB B101 BBB B157 CRL	P
IC/Ch 001B	4-2-3	Integrated Core: General Chemistry with Lab	01	Rees, D / Blake, G	MW 09:00 - 09:55 W 10:00 - 10:55 R 19:00 - 20:55	B101 BBB B101 BBB B157 CRL	P
IC/Ma 001B	4-0-5	Integrated Core: Linear Algebra and Multivariable Calculus	01	Graber, T / Gherman, M	MWF 13:00 - 13:55 R 15:00 - 15:55	B101 BBB B101 BBB	P
IC/Bi 001B	2-1-1	Integrated Core: Energy in Biology	01	Newman, D / Bois, J	M 10:00 - 10:55 W 15:00 - 15:55 F 11:00 - 11:55	B101 BBB B101 BBB B157 CRL	P
IC/Ge 001B	1-1-0	Integrated Core: Energy, Climate, and Carbon	01	Asimow, P	T 19:00 - 19:55	B101 BBB	P
IC/Hum 055B	1-0-2	Integrated Core: Introduction to Energy Humanities	01	Jahner, J	R 09:00 - 10:25	B101 BBB	P
LANGUAGES							
L 102B	3-0-6	Elementary French	01	Orcel, C	OM,M 14:00 - 14:55	A	
L 103B	3-0-6	Intermediate French ***Prerequisites: L 102 abc or equivalent.***	01	Merrill, T	OM,M 14:00 - 14:55	A	
L 106B	4-0-5	Elementary Japanese ***Prerequisites: L106a or equivalent is required for L106b***	01 02	Fujio, M Fujio, M	MTWR 15:00 - 15:55 MTWR 16:00 - 16:55	A A	
L 107B	3-0-6	Intermediate Japanese ***Prerequisites: L 106 abc or equivalent.***	01	Toner, R	MW 16:00 - 17:25	A	

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LANGUAGES							
L 108B	3-0-6	Advanced Japanese ***Prerequisites: L 107 abc or equivalent.***	01	Toner, R	TR 16:00 - 17:25	A	
L 110B	3-0-6	Elementary Spanish	01 02	Arjona, G Garcia, D	OM,M 17:00 - 17:55 MWR 12:00 - 12:55	A A	
L 112B	3-0-6	Intermediate Spanish ***Prerequisites: L 110 abc or equivalent.***	01	Arjona, G	OM,M 19:00 - 19:55	A	
L 115B	3-0-6	Hispanic Cultures in Film and Literature ***L 112 abc or equivalent.***	01	Garcia, D	OM,M 19:00 - 19:55	A	
L 116	3-0-6	Topics in French Culture: La France Contemporaine ***Prerequisites: L 103 abc or equivalent.***	01	Orcel, C	OM,M 15:00 - 15:55	A	
L 130B	3-0-6	Elementary German	01	Aebi, A	MWR 13:00 - 13:55	A	
L 132B	3-0-6	Intermediate German ***Prerequisites: L 130 abc or equivalent.***	01	Aebi, A	MWR 12:00 - 12:55	A	
L 170B	3-0-6	Introduction to Chinese	01	Wang, P	TR 09:00 - 10:25	A	
L 171B	3-0-6	Accelerated Chinese for Heritage Learners ***Prerequisites: Prior exposure to the language.***	01	Zhu, J	MW 09:00 - 10:25	A	
L 172B	3-0-6	Intermediate Chinese ***Prerequisites: L 170 abc or L 171 abc or equivalent.***	01	Zhu, J	MW 10:30 - 11:55	A	
L 173B	3-0-6	Advanced Chinese - Contemporary China ***Prerequisites: L 171 abc, L 172 abc or equivalent.***	01	Wang, P	OM,T 10:30 - 11:25	A	
MATERIALS SCIENCE							
MS 078A	+	Senior Thesis	01	Nad Perge, S	A	A	P

Course Offering	Units	Offering Title	Section	Instructor	Days/Time	Location	Grade Scheme
MATERIALS SCIENCE							
MS 078B	+	Senior Thesis	01	Johnson, W	A	A	P
			02	Falson, J	A	A	P
			03	Greer, J	A	A	P
			04	Atwater, H	A	A	P
			05	Goddard, W	A	A	P
			06	Gharib, M	A	A	P
			07	Minnich, A	A	A	P
			08	Ravichandran, G	A	A	P
			09	Fultz, B	A	A	P
			10	Staff	A	A	P
			11	Faber, K	A	A	P
			12	Daraio, C	A	A	P
			13	See, K	A	A	P
			14	Gao, W	A	A	P
			15	Lewis, N	A	A	P
			16	Nad Perge, S	A	A	P
			17	Datta, S	A	A	P
MS 078C	+	Senior Thesis	01	Ravichandran, G	A	A	P
			02	Nad Perge, S	A	A	P
MS 100	+	Advanced Work in Materials Science	01	Faber, K	A	A	P
			02	Fultz, B	A	A	P
			03	Falson, J	A	A	P
			04	Davis, M	A	A	P
			05	Kornfield, J	A	A	P
			07	Johnson, W	A	A	P
			08	Minnich, A	A	A	P
			09	Greer, J	A	A	P
			10	Atwater, H	A	A	P
			11	Staff	A	A	P
			12	Scherer, A	A	A	P
APh/MS/ME 105B	3-0-6	States of Matter	01	Troian, S	TR 14:30 - 15:55	104 WAT	

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MATERIALS SCIENCE							
MS 110B	1-0-0	Materials Research Lectures	01	Falson, J	W 16:00 - 16:55	147 NYS	P
ChE/ESE/ME/MS 111	3-0-6	Sustainable Engineering	01	Kornfield, J	TR 11:30 - 12:55	153 NYS	
ChE/Ch/MS 113	3-0-6	Squishy Engineering: Using Soft Materials to Solve Hard Problems ***Max enrollment of 42***	01	Datta, S	MW 10:30 - 11:55	210 RSC	
MS/ME/MedE 116	3-0-6	Mechanical Behavior of Materials	01	Greer, J	TR 09:00 - 10:25	104 WAT	
MS 132	3-0-6	Diffraction and Structure	01	Fultz, B	TR 13:00 - 14:25	104 WAT	
MS/APh 162	3-0-6	Electronic Structure of Materials	01	Voorhees, R	TR 10:30 - 11:55	104 WAT	
MS 200	+	Advanced Work in Materials Science	01	Ortiz, M	A	A	P
			02	Kornfield, J	A	A	P
			03	Atwater, H	A	A	P
			04	Minnich, A	A	A	P
			05	Fultz, B	A	A	P
			06	Goddard, W	A	A	P
			07	Gao, W	A	A	P
			08	Johnson, W	A	A	P
			09	Blake, G	A	A	P
			10	Greer, J	A	A	P
			11	Cushing, S	A	A	P
			12	Daraio, C	A	A	P
			13	Lewis, N	A	A	P
			14	Bhattacharya, K	A	A	P
			15	Faber, K	A	A	P
			16	Faraon, A	A	A	P
			17	Bernardi, M	A	A	P
			18	Lapusta, N	A	A	P

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MATERIALS SCIENCE							
MS 200	+	Advanced Work in Materials Science	19	Yeh, N	A	A	P
			21	See, K	A	A	P
			22	Falson, J	A	A	P
			23	Manthiram, K	A	A	P
MS 300	+	Thesis Research	01	Atwater, H	A	A	P
			02	Ortiz, M	A	A	P
			03	Rosakis, A	A	A	P
			04	Fultz, B	A	A	P
			05	Goddard, W	A	A	P
			06	See, K	A	A	P
			07	Johnson, W	A	A	P
			08	Cushing, S	A	A	P
			09	Greer, J	A	A	P
			10	Lapusta, N	A	A	P
			11	Cross, M	A	A	P
			12	Sharma, S	A	A	P
			13	Lewis, N	A	A	P
			14	Bhattacharya, K	A	A	P
			15	Faber, K	A	A	P
			16	Minnich, A	A	A	P
			17	Bernardi, M	A	A	P
			18	Falson, J	A	A	P
			20	Manthiram, K	A	A	P
			21	Yeh, N	A	A	P
			22	Gao, W	A	A	P
MATHEMATICS							
Ma 001B	4-0-5	Calculus of One and Several Variables and Linear Algebra	01	Gherman, M	MWF 10:00 - 10:55 R 09:00 - 09:55	A 107 DWN	P
		Sections 1-5 Practical Track -- Sections 6-10 Analytical Track // maximum enrollment: 45 students per section	02	Gherman, M	MWF 10:00 - 10:55 R 10:00 - 10:55	A 387 LINDE	P
			03	Gherman, M	MWF 10:00 - 10:55 R 15:00 - 15:55	A 255 LINDE	P

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MATHEMATICS							
Ma 001B	4-0-5	Calculus of One and Several Variables and Linear Algebra ***Sections 1-5 Practical Track -- Sections 6-10 Analytical Track // maximum enrollment: 45 students per section***	04	Gherman, M	MWF 10:00 - 10:55 R 16:00 - 16:55	A 269 LAU	P
			06	Flach, M	MWF 10:00 - 10:55 R 13:00 - 13:55	125 KRK 310 LINDE	P
			07	Flach, M	MWF 10:00 - 10:55 R 14:00 - 14:55	125 KRK Hameetman Aud CHL	P
			08	Flach, M	MWF 10:00 - 10:55 R 10:00 - 10:55	125 KRK 310 LINDE	P
			09	Flach, M	MWF 10:00 - 10:55 R 16:00 - 16:55	125 KRK 255 LINDE	P
			10	Flach, M	MWF 10:00 - 10:55 R 10:00 - 10:55	125 KRK Hameetman Aud CHL	P
IC/Ma 001B	4-0-5	Integrated Core: Linear Algebra and Multivariable Calculus	01	Graber, T / Gherman, M	MWF 13:00 - 13:55 R 15:00 - 15:55	B101 BBB B101 BBB	P
Ma 003	4-0-5	Introduction to Probability and Statistics ***taught concurrently with Ma 103 // maximum enrollment: 50 students per section***	01	Hallgrimsdottir, I / Pachter, L	MWF 10:00 - 10:55 R 09:00 - 09:55	Lecture Hall BAX 102 STL	G
			02	Hallgrimsdottir, I / Pachter, L	MWF 10:00 - 10:55 R 10:30 - 11:25	Lecture Hall BAX 102 STL	G
			03	Hallgrimsdottir, I / Pachter, L	MWF 10:00 - 10:55 R 13:00 - 13:55	Lecture Hall BAX 107 DWN	G
			04	Hallgrimsdottir, I / Pachter, L	MWF 10:00 - 10:55 R 14:30 - 15:25	Lecture Hall BAX 125 KRK	G
			05	Hallgrimsdottir, I / Pachter, L	MWF 10:00 - 10:55 R 16:00 - 16:55	Lecture Hall BAX 103 DWN	G
			06	Hallgrimsdottir, I / Pachter, L	MWF 10:00 - 10:55 R 10:30 - 11:25	Lecture Hall BAX 255 LINDE	G
			07	Hallgrimsdottir, I / Pachter, L	MWF 10:00 - 10:55 R 19:00 - 19:55	Lecture Hall BAX 310 LINDE	G
			08	Hallgrimsdottir, I / Pachter, L	MWF 10:00 - 10:55 R 09:00 - 09:55	Lecture Hall BAX 387 LINDE	G

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MATHEMATICS							
Ma 005B	3-0-6	Introduction to Abstract Algebra ***taught concurrently with Ma 105b***	01	Staff	MWF 09:00 - 09:55	387 LINDE	
Ma/CS 006B	3-0-6	Introduction to Discrete Mathematics ***taught concurrently with Ma/CS 106B***	01	Dong, D	MWF 13:00 - 13:55	210 RSC	
Ma 013	2-0-0	Problem Solving in Vector Calculus	01	Gherman, M	TR 19:30 - 20:55	187 LINDE	
Ma 092B	+	Senior Thesis	01	Aluffi, P	A	A	P
			03	Caniato, R	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
			19	Kitaev, A	A	A	P
			22	Mantovan, E	A	A	P
			23	Marcolli, M	A	A	P
			34	Yu, T	A	A	P
			37	Rangel, A	A	A	P
Ma 097	+	Research in Mathematics	01	Aluffi, P	A	A	P
			03	Caniato, R	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

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MATHEMATICS							
Ma 097	+	Research in Mathematics	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
			19	Kitaev, A	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
			29	Song, A	A	A	P
			30	Sugimoto, S	A	A	P
			31	Svoboda, J	A	A	P
			32	Tamuz, O	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 098	+	Independent Reading	01	Aluffi, P	A	A	P
			03	Caniato, R	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 098	+	Independent Reading	15	Hutchcroft, T	A	A	P
			17	Kapustin, A	A	A	P
			19	Kitaev, A	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
			29	Song, A	A	A	P
			30	Sugimoto, S	A	A	P
			31	Svoboda, J	A	A	P
			32	Tamuz, O	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 103	4-0-5	Introduction to Probability and Statistics ***taught concurrently with Ma 3***	01	Hallgrimsdottir, I / Pachter, L	MWF 10:00 - 10:55 R 13:00 - 13:55	Lecture Hall BAX 107 DWN	
Ma 105B	3-0-6	Introduction to Abstract Algebra ***taught concurrently with Ma 5b***	01	Staff	MWF 09:00 - 09:55	387 LINDE	
Ma/CS 106B	3-0-6	Introduction to Discrete Mathematics ***taught concurrently with Ma/CS 006B***	01	Dong, D	MWF 13:00 - 13:55	210 RSC	
Ma 108B	3-0-6	Classical Analysis	01	Avadanei, O	MWF 11:00 - 11:55	310 LINDE	
Ma 109B	3-0-6	Introduction to Geometry and Topology	01	El Maazouz, Y	MWF 10:00 - 10:55	387 LINDE	
Ma 110B	3-0-6	Analysis	01	Dimitrov, V	MWF 11:00 - 11:55	255 LINDE	
Ma 111B	3-0-6	Topics in Analysis	01	Heinaevaara, O	TR 10:30 - 11:55	187 LINDE	

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MATHEMATICS							
Ma 120B	3-0-6	Abstract Algebra	01	Sugimoto, S	MWF 09:00 - 09:55	255 LINDE	
Ma 121B	3-0-6	Combinatorial Analysis	01	De Sa Oliveira Sales, M	MWF 13:00 - 13:55	387 LINDE	
Ma 130B	3-0-6	Algebraic Geometry	01	Yu, S	MWF 13:00 - 13:55	255 LINDE	
Ma 135B	3-0-6	Arithmetic Geometry	01	Dimitrov, V	TR 14:30 - 15:55	187 LINDE	
Ma/ACM/IDS 140B	3-0-6	Probability	01	El Maazouz, Y	MWF 14:00 - 14:55	187 LINDE	
Ma/ACM 142A	3-0-6	Ordinary and Partial Differential Equations	01	Isett, P	TR 14:30 - 15:55	387 LINDE	
Ma 148A	3-0-6	Topics in Mathematical Physics	01	Zhang, X	TR 13:00 - 14:25	187 LINDE	
Ma 151B	3-0-6	Geometry and Topology	01	Qin, Q	MWF 10:00 - 10:55	255 LINDE	
Ma 157B	3-0-6	Topics in Geometry and Topology	01	Li, X	MWF 13:00 - 13:55	187 LINDE	P
Ma 191B	3-0-6	Selected Topics in Mathematics: Yang-Mills Gradient flow	01	Bringmann, B	TR 10:30 - 11:55	219 CHL	
Ma 290	+	Reading	01	Conlon, D	A	A	P
			02	Flach, M	A	A	P
			03	Graber, T	A	A	P
			04	Hutchcroft, T	A	A	P
			05	Isett, P	A	A	P
			08	Makarov, N	A	A	P
			09	Mantovan, E	A	A	P
			10	Marcolli, M	A	A	P
			11	Zhang, L	A	A	P

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MATHEMATICS							
Ma 290	+	Reading	12	Ni, Y	A	A	P
			16	Yu, T	A	A	P
			18	Gukov, S	A	A	P
			19	Kapustin, A	A	A	P
			20	Kitaev, A	A	A	P
			21	Oguri, H	A	A	P
			22	Tamuz, O	A	A	P
Ma 390	+	Research	01	Aluffi, P	A	A	P
			03	Caniato, R	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
			19	Kitaev, A	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
			29	Song, A	A	A	P
			30	Sugimoto, S	A	A	P
			31	Svoboda, J	A	A	P
			32	Tamuz, O	A	A	P
			34	Yu, T	A	A	P

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MATHEMATICS							
Ma 390	+	Research	35	Zhang, L	A	A	P
			36	Zhang, X	A	A	P
			37	Rangel, A	A	A	P
MECHANICAL ENGINEERING							
ME 011B	3-0-6	Thermal Science	01	Minnich, A	MWF 14:00 - 14:55	135 GTL	G
ME 012B	3-0-6	Mechanics	01	Andrade, J	TR 13:00 - 14:25	135 GTL	
ME 013	0-4-0	Mechanical Prototyping ***Students must submit a questionnaire at https://registrar.caltech.edu/ME13-113WI2025 // Students will be notified of accceptance // Max enrollment: 36 students between ME13 and 113. // Information for the course will be provided on the first day of the term.***	01	Stovall, P	A	B224 SPL	P
ME 050A	3-6-3	Experiments and Modeling in Mechanical Engineering	01	Mello, M	MWF 11:00 - 11:55	135 GTL	G
ME 072B	1-13-1	Engineering Design Laboratory	01	Mello, M / Stovall, P	TR 15:00 - 16:25	135 GTL	G
ME 090B	0-9-0	Senior Thesis: Major Design Experience	01	Blanquart, G	A	A	G
ME 091B	+	Senior Thesis	01	Ames, A	A	A	P
ME 100	+	Independent Studies in Mechanical Engineering	01	Colonius, T	A	A	P
			02	Burdick, J	A	A	P
			03	Scherer, A	A	A	P
			04	Phillips, R	A	A	P
			05	Ames, A	A	A	P
			06	Asimaki, D	A	A	P
			07	Tai, Y	A	A	P

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MECHANICAL ENGINEERING							
ME 100	+	Independent Studies in Mechanical Engineering	08	Hunt, M	A	A	P
			09	Minnich, A	A	A	P
			10	Fu, X	A	A	P
			11	Blanquart, G	A	A	P
			12	Perona, P	A	A	P
			13	Doyle, J	A	A	P
			14	Daraio, C	A	A	P
			15	Gharib, M	A	A	P
			16	Murray, R	A	A	P
			17	McKeon, B	A	A	P
			18	Mawet, D	A	A	P
			19	Greer, J	A	A	P
			20	Rosakis, A	A	A	P
			21	Avouac, J	A	A	P
			22	Kohler, M	A	A	P
			23	Gao, W	A	A	P
			24	Chung, S	A	A	P
			25	Shepherd, J	A	A	P
Ae/APh/CE/ME 101B	3-0-6	Fluid Mechanics	01	Colonius, T	MWF 10:00 - 10:55	115 GTL	G
Ae/AM/CE/ME 102B	3-0-6	Mechanics of Structures and Solids	01	Ravichandran, G	TR 09:00 - 10:25	115 GTL	G
APh/MS/ME 105B	3-0-6	States of Matter	01	Troian, S	TR 14:30 - 15:55	104 WAT	
ME 110	+	Special Laboratory Work in Mechanical Engineering	01	Shepherd, J	A	A	
			02	Scherer, A	A	A	
			03	Ravichandran, G	A	A	
			04	Burdick, J	A	A	
			05	Ames, A	A	A	
ChE/ESE/ME/MS 111	3-0-6	Sustainable Engineering	01	Kornfield, J	TR 11:30 - 12:55	153 NYS	

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MECHANICAL ENGINEERING							
ME 113	0-4-0	Mechanical Prototyping ***Students must submit a questionnaire at https://registrar.caltech.edu/ME13-113WI2025 // Students will be notified of accceptance // Max enrollment: 36 students between ME13 and 113. // Information for the course will be provided on the first day of the term.***	01	Stovall, P	A	B224 SPL	P
MS/ME/MedE 116	3-0-6	Mechanical Behavior of Materials	01	Greer, J	TR 09:00 - 10:25	104 WAT	
ME/CS/EE 133B	3-2-4	Robotics	01	Niemeyer, G	MWF 15:00 - 15:55	135 GTL	
ME/CS/EE 134	1-7-1	Robotic Systems	01	Niemeyer, G	MWF 13:00 - 13:55	135 GTL	
AM/CE/ME 150B	1-0-0	Graduate Engineering Seminar	01	Lapusta, N	R 11:00 - 11:55	135 GTL	P
ESE/ME/EST/Ec/ChE/	3-0-0	Climate Change Impacts, Mitigation and Adaptation ***maximum enrollment: 25 students***	01	Wennberg, P / Fromer, N / Mishra, P	W 11:00 - 12:55	275 RSC	
ME 200	+	Advanced Work in Mechanical Engineering	01	Burdick, J	A	A	P
			02	Murray, R	A	A	P
			03	Ravichandran, G	A	A	P
			05	Brady, J	A	A	P
			06	Bhattacharya, K	A	A	P
Ae/AM/ME/Ge 225	3-0-6	Special Topics in Solid Mechanics: Mechanics and Design of Lightweight Metamaterials ***units (3-0-6) // Prerequisites: Open to all graduate students and to seniors with instructorâ€™s permission.***	01	Shaikeea, A	MW 10:00 - 11:25	133 GUG	
Ae/ACM/ME 232A	3-0-6	Computational Fluid Dynamics ***OM for Monday, January 5 at 4 PM in 115 Gates-Thomas***	01	Colonius, T	OM,M 16:00 - 16:55	115 GTL	

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MECHANICAL ENGINEERING							
ME/CDS/EE 234A	3-3-3	Advanced Robotics: Planning	01	Burdick, J	TR 13:00 - 14:25	115 GTL	
Ae/AM/CE/ME/Ge 265	3-0-6	Static and Dynamic Failure of Brittle Solids and Interfaces, from the Micro to the Mega	01	Rosakis, A	TR 09:00 - 10:25	133 GUG	
ME/Ge/Ae 266A	3-0-6	Fracture and Frictional Faulting	01	Lapusta, N	MW 14:30 - 15:55	115 GTL	
ME/CE/AM 296	3-5-1	Artificial Intelligence in Mechanics ***Prerequisites: ME/CE/AM 295 and either Ae/AM/CE/ME 102 a or Ae/APh/CE/ME 101 a or instructors' permission.Approval needed by instructor***	01	Bhattacharya, K	TR 14:30 - 15:55	115 GTL	
ME 300	+	Research in Mechanical Engineering	01	Blanquart, G	A	A	P
			02	Fultz, B	A	A	P
			03	Burdick, J	A	A	P
			04	Colonius, T	A	A	P
			05	Chung, S	A	A	P
			06	Hunt, M	A	A	P
			07	Murray, R	A	A	P
			08	Lewis, N	A	A	P
			09	Bhattacharya, K	A	A	P
			10	Shepherd, J	A	A	P
			11	Andrade, J	A	A	P
			12	Bellan, P	A	A	P
			13	Leonard, A	A	A	P
			14	Ortiz, M	A	A	P
			15	Pachter, L	A	A	P
			16	Greer, J	A	A	P
			17	Lapusta, N	A	A	P
			18	Gharib, M	A	A	P
			19	Troian, S	A	A	P
			20	Brady, J	A	A	P
			21	Daraio, C	A	A	P

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MECHANICAL ENGINEERING							
ME 300	+	Research in Mechanical Engineering	22	Dickinson, M	A	A	P
			23	Ravichandran, G	A	A	P
			24	Atwater, H	A	A	P
			25	Adkins, J	A	A	P
			26	Lozano Duran, A	A	A	P
			27	McKeon, B	A	A	P
			28	Hoffmann, M	A	A	P
			29	Asimaki, D	A	A	P
			30	Minnich, A	A	A	P
			32	Scherer, A	A	A	P
			33	Ames, A	A	A	P
			34	Pellegrino, S	A	A	P
			37	Schneider, T	A	A	P
			38	Stuart, A	A	A	P
			39	Rosakis, A	A	A	P
			40	Dabiri, J	A	A	P
			41	Fu, X	A	A	P
			42	Heaton, T	A	A	P
			43	Bae, H	A	A	P
			44	Avouac, J	A	A	P
			45	Meiron, D	A	A	P
MEDICAL ENGINEERING							
MedE 099	+	Undergraduate Research in Medical Engineering	01	Petrasek, D	A	A	P
			02	Shapiro, M	A	A	P
			03	Tai, Y	A	A	P
			04	Gao, W	A	A	P
			06	Wang, L	A	A	P
MedE 100B	1-0-0	Medical Engineering Seminar	01	Wang, L / Gao, W	R 16:00 - 16:55	B270 MRE	P
EE/MedE 114A	4-0-8	Analog Circuit Design	01	Hajimiri, S	TR 10:00 - 11:55	B270 MRE	

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MEDICAL ENGINEERING							
MS/ME/MedE 116	3-0-6	Mechanical Behavior of Materials	01	Greer, J	TR 09:00 - 10:25	104 WAT	
MedE/EE/BE 168C	4-0-5	Biomedical Optics: Principles and Imaging	01	Wang, L	TR 14:30 - 16:15	142 KCK	G
EE/MedE 185	3-0-6	Micro/Nano Technology for Semiconductor and Medical Device	01	Tai, Y	MW 14:30 - 15:55	B270 MRE	
MedE/EE 201	3-0-6	Introduction to Medical Devices	01	Gao, W	MW 13:00 - 14:25	142 KCK	G
MedE/EE 202	3-0-6	Sensors in Medicine	01	Gao, W	MW 09:00 - 10:25	142 KCK	G
MedE/EE 204	3-0-6	Principles and Designs of Medical Neuromodulation Devices	01	Tai, Y	MW 10:30 - 11:55	142 KCK	
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	Pachter, L	A	A	P
			20	Gradinaru, V	A	A	P

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MEDICAL ENGINEERING							
MedE 291	+	Research in Medical Engineering	21	Daraio, C	A	A	P
			22	Kornfield, J	A	A	P
			24	Thomson, M	A	A	P
			25	Andersen, R	A	A	P
			26	Zhang, A	A	A	P
			27	Ames, A	A	A	P
			28	Manthiram, K	A	A	P
MUSIC							
Mu 058	3-0-6	Music Theory I	01	Ballance, S	TR 10:30 - 11:55	A	
Mu 134	3-0-6	History of the Piano	01	Ballance, S	TR 13:00 - 14:25	A	
NEUROBIOLOGY							
NB/Bi/CNS 152	2-0-4	Neural Circuits and Physiology of Homeostatic Regulation	01	Oka, Y	M 09:00 - 10:55	181 BBB	
Pl/CNS/NB/Bi/Psy 167	3-0-6	Consciousness	01	Adolphs, R / Eberhardt, F	TR 10:30 - 11:55	A	G
Bi/CNS/BE/NB 230	2-0-4	Optogenetic and Tissue Clearing Methods in Experimental Neuroscience	01	Gradinaru, V	W 13:00 - 14:55	240A CNRB	
CNS/Bi/NB 247	2-0-4	Cerebral Cortex	01	Andersen, R	TR 13:00 - 13:55	333 BBB	
NB 299	+	Graduate Research	01	Adolphs, R	A	A	P
			02	Allman, J	A	A	P
			03	Andersen, R	A	A	P
			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

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NEUROBIOLOGY							
NB 299	+	Graduate Research	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	Rangel, A	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	Stathopoulos, A	A	A	P
			28	Chan, D	A	A	P
			30	Zhang, A	A	A	P
PERFORMING AND VISUAL ARTS							
PVA030B	0-3-0	Guitar ***Sec 1: Beginning Guitar / Sec 2: Intermediate Guitar / Sec 3: Advanced Guitar***	01	Elgart, M	T 16:30 - 17:25	Fr Rehearsal Hall HAM	P
			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
PVA031B	0-3-0	Chamber Music ***Sec 1: Mixed Ensembles // Sec 2: Piano four-hands // Sec 3: Guitar Ensemble***	01	Jasper White, M	OM,A	House Music	P
			02	Ward, R	OM,A	House Music	P
			03	Elgart, M	OM,A	House Music	P
PVA032B	0-3-0	Symphony Orchestra	01	Price, G	T 19:30 - 22:00	Fr Rehearsal Hall HAM	P

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PERFORMING AND VISUAL ARTS							
PVA033B	0-3-0	Wind Orchestra	01	Price, G	R 19:30 - 21:45	Fr Rehearsal Hall HAM	P
PVA034B	0-3-0	Jazz Band/Jazz Improvisation	01	Catlin, B	W 19:30 - 21:00 W 21:15 - 22:30	Fr Rehearsal Hall HAM Fr Rehearsal Hall HAM	P
PVA035B	0-3-0	Glee Club	01	Sulahian, N	M 19:00 - 20:30 W 17:05 - 18:35	Fr Rehearsal Hall HAM Fr Rehearsal Hall HAM	P
PVA037B	0-3-0	Chamber Singers	01	Sulahian, N	M 20:40 - 22:00	Fr Rehearsal Hall HAM	P
PVA040B	2-0-1	Theater Arts Production	01	Brophy, B	A	Ramo Auditorium BAX	P
PVA041B	2-0-1	Storytelling for Scientists	01	Brophy, B	W 19:00 - 20:25	Ramo Auditorium BAX	P
PVA042B	2-0-1	Improvisation for Scientists	01	Brophy, B	W 20:30 - 21:55	Ramo Auditorium BAX	P
PVA061B	0-3-0	Silk Painting ***max enrollment: 18 students***	01	Barry, J	M 19:00 - 21:55	Garage TCT	P
PVA062B	0-3-0	Drawing and Painting ***max enrollment: 17 students per section***	01 02	Barry, J Barry, J	T 19:00 - 21:55 W 19:00 - 21:55	Garage TCT Garage TCT	P P
PVA063B	0-3-0	Ceramics ***maximum enrollment: 10 students***	01	Plunkett, L	R 19:00 - 21:55	POLY	P
PHILOSOPHY							
Hum/Pl 041	3-0-6	Knowledge and Reality	01 02	Hitchcock, C Hitchcock, C	TR 09:00 - 10:25 TR 13:00 - 14:25	A A	
Pl 090A	+	Senior Thesis ***Instructor permission required prior to registering***	01 02	Eberhardt, F Quartz, S	A A	A A	P P

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PHILOSOPHY							
Pl 090B	+	Senior Thesis ***Instructor permission required prior to registering***	01	Eberhardt, F	A	A	P
Pl 098	+	Reading in Philosophy ***Instructor permission required prior to registering***	01	Quartz, S	A	A	P
HPS/Pl/CS 110	3-0-6	Causation	01	Eberhardt, F	TR 13:00 - 14:25	A	G
HPS/H/Pl 160	3-0-6	Science in America: Methodological Developments in its Rise	01	Jalloh, M	TR 14:00 - 15:55	A	G
Pl/CNS/NB/Bi/Psy 167	3-0-6	Consciousness	01	Adolphs, R / Eberhardt, F	TR 10:30 - 11:55	A	G
PHYSICAL EDUCATION							
PE 001	3-0-0	Wellness ***Add by approval only, contact sbeene@caltech.edu***	01	Beene Ravone, S	TR 10:00 - 11:25	BAC	P
PE 002	3-0-0	Student Designed Fitness ***maximum enrollment: 20 students // Graduate students may not enroll until Add Day***	01	Wilson, S	MW 10:00 - 11:25	BAC	P
PE 004	3-0-0	Introduction to Power Walking ***maximum enrollment: 20 students // Graduate students may not enroll until Add Day***	01	Stein, B	TR 13:00 - 14:25	BAC	P
PE 006	3-0-0	Core Training, Beginning/Intermediate ***maximum enrollment: 20 students // Graduate students may not enroll until Add Day***	01	Delotto, M	TR 10:30 - 11:55	BAC	P
PE 023	3-0-0	Pilates ***maximum enrollment: 20 students // Graduate students may not enroll until Add Day***	01	Al Sabea, A	TR 13:00 - 14:25	BAC	P
PE 024	3-0-0	Yoga, Beginning ***maximum enrollment: 20 students // Graduate students may not enroll until Add Day***	01	Beene Ravone, S	WF 13:00 - 14:25	BAC	P

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PHYSICAL EDUCATION							
PE 027	3-0-0	Ultimate Frisbee ***maximum enrollment: 20 students // Graduate students may not enroll until Add Day***	01	Ascencio, L	MW 10:00 - 11:25	BAC	P
PE 029	3-0-0	Outdoor Lawn Games ***maximum enrollment: 20 students // Graduate students may not enroll until Add Day***	01	DeCoster, R	TR 10:30 - 11:55	BAC	P
PE 044	3-0-0	Karate (Shotokan), Beginning and Intermediate/Advanced ***maximum enrollment: 20 students // Graduate students may not enroll until Add Day***	01	Sugino, L	TR 14:30 - 15:55	BAC	P
PE 084	3-0-0	Table Tennis, Beginning, Intermediate, and Advanced ***maximum enrollment: 12 students // Graduate students may not enroll until Add Day***	01	Gardner, T	MW 13:00 - 14:25	BAC	P
PE 085	3-0-0	Intercollegiate Track and Field Teams ***Open to NCAA eligible students only***	01	Alnazer, A	MTWRFS 16:00 - 17:55	BAC	P
PE 087	3-0-0	Intercollegiate Swimming and Diving Teams ***Open to NCAA eligible students only***	01	Cox, A	MTWRFS 16:00 - 17:55	BAC	P
PE 090	3-0-0	Intercollegiate Water Polo Teams ***Open to NCAA eligible students only***	01	Bonafede, J	MTWRFS 16:00 - 17:55	BAC	P
PE 091	3-0-0	Intercollegiate Basketball Teams ***Open to NCAA eligible students only***	01	Quan, M / Joel, B	MTWRFS 16:00 - 17:55	BAC	P
PE 093	3-0-0	Intercollegiate Baseball Team ***Open to NCAA eligible students only***	01	Craska, F	MTWRFS 16:00 - 17:55	BAC	P
PE 095	3-0-0	Intercollegiate Tennis Teams ***Open to NCAA eligible students only***	01	Cook, J	MTWRFS 16:00 - 17:55	BAC	P
PHYSICS							
Ph 001B	4-0-5	Classical Mechanics and Electromagnetism ***Practical Track- Sections 1-5 // Analytical Track - Sections 6-10//Maximum Enrollment:***	01 02	Chen, X Chen, X	WF 15:00 - 15:55 MR 13:00 - 13:55 WF 15:00 - 15:55	201 BRG 102 STL 201 BRG	P P

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PHYSICS							
Ph 001B	4-0-5	Classical Mechanics and Electromagnetism ***Practical Track- Sections 1-5 // Analytical Track - Sections 6-10//Maximum Enrollment: 35 students per section***	02	Chen, X	MR 13:00 - 13:55	269 LAU	P
			03	Chen, X	WF 15:00 - 15:55	201 BRG	P
					MR 15:00 - 15:55	A	
			04	Chen, X	WF 15:00 - 15:55	201 BRG	P
					MR 15:00 - 15:55	102 STL	
			05	Chen, X	WF 15:00 - 15:55	201 BRG	P
					MR 15:00 - 15:55	Hameetman Aud CHL	
			06	Patterson, R	WF 11:00 - 11:55	201 BRG	P
					MR 15:00 - 15:55	310 LINDE	
			07	Patterson, R	WF 11:00 - 11:55	201 BRG	P
					MR 13:00 - 13:55	A	
			09	Patterson, R	WF 11:00 - 11:55	201 BRG	P
					MR 13:00 - 13:55	201 BRG	
			10	Patterson, R	WF 11:00 - 11:55	201 BRG	P
					MR 15:00 - 15:55	107 DWN	
IC/Ph 001B	3-1-5	Integrated Core: Classical Mechanics and Electromagnetism	01	George, G / Refael, G	MWR 11:00 - 11:55	B101 BBB	P
					M 15:00 - 15:55	B101 BBB	
					F 09:00 - 10:55	B157 CRL	
Ph 002B	4-0-5	Waves, Quantum Mechanics, and Statistical Physics ***Maximum enrollment: 35 students per section***	01	Adhikari, R	TR 11:00 - 11:55	201 BRG	G
					WF 09:00 - 09:55	102 STL	
			02	Adhikari, R	F 15:00 - 15:55	102 STL	G
					TR 11:00 - 11:55	201 BRG	
					W 13:00 - 13:55	102 STL	
			03	Adhikari, R	TR 11:00 - 11:55	201 BRG	G
					WF 10:00 - 10:55	102 STL	
Ph 003	0-3-3	Introductory Physics Laboratory ***Maximum enrollment: 24 students per section // OM on Monday, Jan 5 at 2pm in E. Bridge 308***	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	
			03	Black, E / Libbrecht, K	OM,M 14:00 - 14:55	308 BRG	
					F 13:00 - 15:55	308 BRG	

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PHYSICS							
Ph 006	0-9-0	Physics Laboratory ***maximum enrollment: 40 students***	01	Ready, R / Politzer, H	OM,A	A	
Ph 008B	0-3-0	Experiments in Electromagnetism ***enrollment with approval of instructor only***	01	Spiropulu, M	OM,M 15:00 - 15:55	201 BRG	P
FS/Ph 011B	2-0-4	First-Year Seminar: Beyond Physics	01	Phillips, R	MW 14:00 - 14:55	A	P
Ph 012B	4-0-5	Waves, Quantum Physics, and Statistical Mechanics	01	Golwala, S	TR 10:30 - 11:55	269 LAU	G
FS/Ph 015	2-0-4	First-Year Seminar: Quantum Information Science Today and Tomorrow	01	Preskill, J	MW 14:00 - 14:55	387 LINDE	P
Ph 022	0-6-0	Computational Physics Laboratory III	01	Wu, K	M 11:00 - 11:55 F 13:00 - 16:55	183 LINDE 183 LINDE	
Ph 070	2-0-4	Oral and Written Communication ***Maximum enrollment: 9***	01	Michalakis, S	T 14:00 - 15:55	469 LAU	G
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 R 10:00 - 15:55	210 BRG 210 BRG	
Ph 078B	+	Senior Thesis (Experiment)	01	Libbrecht, K	A	A	P

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PHYSICS							
Ph 079B	+	Senior Thesis (Theory)	01	Libbrecht, K	A	A	P
Ph 106B	4-0-5	Topics in Classical Physics	01	Most, E	TR 10:30 - 11:55	107 DWN	
Ph 121B	0-6-0	Computational Physics Lab	01	Simmons-Duffin, D	TR 10:30 - 11:55	A	P
Ph 125B	4-0-5	Quantum Mechanics ***Prerequisites: Ma 2 ab, Ph 12 abc or Ph 2 ab, or equivalents.***	01	Porter, F	MWF 10:00 - 10:55	107 DWN	
Ph 127B	4-0-5	Statistical Physics of Interacting Systems, Phases, and Phase Transitions	01	Motrunich, O	MW 13:00 - 14:25	107 DWN	
Ph 129B	4-0-5	Mathematical Methods of Physics ***PDE's***	01	Chen, Y	MW 14:30 - 15:55	142 KCK	
Ph 136B	3-0-6	Applications of Classical Physics	01	Fuller, J	TR 13:00 - 14:25	387 LINDE	
Ph/APh 137A	3-0-6	Atoms and Photons	01	Hutzler, N	TR 10:30 - 11:55	103 DWN	
Ph 139	3-0-6	Introduction to Elementary Particle Physics	01	Echenard, B	TR 13:00 - 14:25	103 DWN	
Ph 171	+	Reading and Independent Study	01	Adhikari, R	A	A	P
			02	Alicea, J	A	A	P
			03	Ravi, V	A	A	P
			04	Bernardi, M	A	A	P
			05	Bock, J	A	A	P
			08	Chen, X	A	A	P
			09	Chen, Y	A	A	P
			10	Cheung, C	A	A	P
			12	Endres, M	A	A	P
			13	Filippone, B	A	A	P
			14	Golwala, S	A	A	P

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PHYSICS							
Ph 171	+	Reading and Independent Study	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
			21	Hutzler, N	A	A	P
			22	Kapustin, A	A	A	P
			24	Kitaev, A	A	A	P
			25	McCuller, L	A	A	P
			26	Libbrecht, K	A	A	P
			27	Martin, C	A	A	P
			28	Most, E	A	A	P
			29	Motrunich, O	A	A	P
			31	Newman, H	A	A	P
			32	Oguri, H	A	A	P
			33	Ye, L	A	A	P
			34	Patterson, R	A	A	P
			35	Phillips, R	A	A	P
			36	Phinney, E	A	A	P
			37	Politzer, H	A	A	P
			38	Porter, F	A	A	P
			39	Preskill, J	A	A	P
			40	Zurek, K	A	A	P
			41	Refael, G	A	A	P
			42	Rosenbaum, T	A	A	P
			43	Roukes, M	A	A	P
			44	Scherer, A	A	A	P
			47	Simmons-Duffin, D	A	A	P
			48	Spiropulu, M	A	A	P
			50	Teukolsky, S	A	A	P
			52	Weinstein, A	A	A	P
			53	Staff	A	A	P
			54	Yeh, N	A	A	P

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PHYSICS							
Ph 171	+	Reading and Independent Study	55	Yue, Y	A	A	P
			56	Zmuidzinas, J	A	A	P
Ph 172	+	Research in Physics	01	Adhikari, R	A	A	P
			02	Alicea, J	A	A	P
			03	Ravi, V	A	A	P
			04	Bernardi, M	A	A	P
			05	Bock, J	A	A	P
			06	Bellan, P	A	A	P
			07	Chatziioannou, K	A	A	P
			08	Chen, X	A	A	P
			09	Chen, Y	A	A	P
			10	Cheung, C	A	A	P
			11	Faraon, A	A	A	P
			12	Endres, M	A	A	P
			13	Filippone, B	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	Mawet, D	A	A	P
			25	McCuller, L	A	A	P
			26	Libbrecht, K	A	A	P
			27	Martin, C	A	A	P
			28	Most, E	A	A	P
			29	Motrunich, O	A	A	P
			30	Wu, W	A	A	P
			31	Newman, H	A	A	P
			32	Oguri, H	A	A	P

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PHYSICS							
Ph 172	+	Research in Physics	33	Ye, L	A	A	P
			34	Patterson, R	A	A	P
			35	Phillips, R	A	A	P
			37	Staff	A	A	P
			38	Porter, F	A	A	P
			39	Preskill, J	A	A	P
			40	Zurek, K	A	A	P
			41	Refael, G	A	A	P
			42	Rosenbaum, T	A	A	P
			43	Roukes, M	A	A	P
			44	Scherer, A	A	A	P
			47	Simmons-Duffin, D	A	A	P
			48	Spiropulu, M	A	A	P
			50	Teukolsky, S	A	A	P
			52	Weinstein, A	A	A	P
			54	Yeh, N	A	A	P
			56	Zmuidzinas, J	A	A	P
			65	Darkwah Oppong, N	A	A	P
			72	Fultz, B	A	A	P
Ph 177	0-4-5	Advanced Experimental Physics	01	Ready, R	OM,M 16:00 - 16:55	304 BRG	
Ph 205B	3-0-6	Relativistic Quantum Field Theory	01	Cheung, C	MW 10:30 - 11:55	103 DWN	P
Ph/CS 219B	3-0-6	Quantum Computation	01	Kitaev, A	MW 14:30 - 15:55	103 DWN	P
Ph/APh 223A	3-0-6	Advanced Condensed-Matter Physics	01	Alicea, J	MW 09:00 - 10:25	103 DWN	
Ph 230A	3-0-6	Elementary Particle Theory	01	Papucci, M	MW 09:00 - 10:30	269 LAU	P
Ph 242B	2-0-2	Physics Seminar	01	Hsieh, D	F 12:00 - 13:55	B160 BRG	P

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PHYSICS							
Ph 300	+	Thesis Research	01	Adhikari, R	A	A	P
			02	Alicea, J	A	A	P
			03	Ravi, V	A	A	P
			04	Bernardi, M	A	A	P
			05	Bock, J	A	A	P
			07	Chatziioannou, K	A	A	P
			08	Chen, X	A	A	P
			09	Chen, Y	A	A	P
			10	Cheung, C	A	A	P
			12	Endres, M	A	A	P
			13	Filippone, B	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
			21	Hutzler, N	A	A	P
			22	Kapustin, A	A	A	P
			24	Kitaev, A	A	A	P
			25	McCuller, L	A	A	P
			26	Libbrecht, K	A	A	P
			27	Martin, C	A	A	P
			28	Most, E	A	A	P
			29	Motrunich, O	A	A	P
			31	Newman, H	A	A	P
			32	Oguri, H	A	A	P
			34	Patterson, R	A	A	P
			35	Phillips, R	A	A	P
			36	Phinney, E	A	A	P
			37	Politzer, H	A	A	P
			38	Porter, F	A	A	P
			39	Preskill, J	A	A	P

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PHYSICS							
Ph 300	+	Thesis Research	40	Zurek, K	A	A	P
			41	Refael, G	A	A	P
			42	Rosenbaum, T	A	A	P
			43	Roukes, M	A	A	P
			44	Scherer, A	A	A	P
			47	Simmons-Duffin, D	A	A	P
			48	Spiropulu, M	A	A	P
			50	Teukolsky, S	A	A	P
			52	Weinstein, A	A	A	P
			53	Staff	A	A	P
			54	Yeh, N	A	A	P
			56	Zmuidzinas, J	A	A	P
			57	Marcolli, M	A	A	P
POLITICAL SCIENCE							
PS 012	3-0-6	Introduction to Political Science	01	Hirsch, A	TR 10:30 - 11:55	A	
PS 097	+	Undergraduate Research ***Instructor permission required prior to registering***	01	Staff	A	A	P
PS 123	3-0-6	Regulation and Politics	01	Kiewiet, D	W 19:30 - 21:25	A	G
Ec/PS 124	3-0-6	Identification Problems in the Social Sciences	01	Sherman, R	TR 14:30 - 15:55	A	
PS 129W	3-0-6	American Parties, Partisanship, and Polarization	01	Centeno, R	TR 14:30 - 15:55	A	G
PS 132	3-0-6	Formal Theories of Politics	01	Gibilisco, M	TR 14:30 - 15:55	A	G
PSYCHOLOGY							

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PSYCHOLOGY							
Psy101	3-0-6	Selected Topics in Psychology: Social Impact of AI ***units (1-0-2) // taught concurrently with CS 101 section 01***	01	Kocielnik, R	M 14:00 - 14:55	A	P
Pl/CNS/NB/Bi/Psy 167	3-0-6	Consciousness	01	Adolphs, R / Eberhardt, F	TR 10:30 - 11:55	A	G
SCIENTIFIC AND ENGINEERING COMMUNICATION							
SEC010	3-0-0	Technical Seminar Presentations ***maximum enrollment: 18 students per section // SENIORS ONLY***	01 02 03	Gold, J Gold, J Gold, J	MWF 09:00 - 09:55 MWF 10:00 - 10:55 MWF 11:00 - 11:55	384 FIR 384 FIR 384 FIR	G G G
SEC011	1-0-2	Written Academic Communication in Engineering and Applied Science ***Open to E&AS students only // maximum enrollment: 20 students // SENIORS ONLY***	01	George, N	W 13:00 - 13:55	104 WAT	G
SEC012	1-0-2	Written Professional Communication in Engineering and Applied Science ***Open to E&AS students only // maximum enrollment: 20 students // SENIORS ONLY***	01	Staff	A	A	G
SEC013	1-0-2	Written Communication about Engineering and Applied Sciences to Non-Specialists ***Open to E&AS students only // maximum enrollment: 20 students // SENIORS ONLY***	01	Burkett, E	W 11:00 - 11:55	104 WAT	G
E/SEC 103	3-0-6	Management of Technology	01	Staff	A	A	
SOCIAL SCIENCE							
SS 202B	3-0-6	Political Theory ***Open to Social Science graduate students only***	01	Hirsch, A	W 15:00 - 16:25 R 15:00 - 16:25	A A	G
Ec/SS 205B	3-0-6	Foundations of Economics ***Open to Social Science graduate students only.***	01	Pomatto, L	TR 10:00 - 11:25	A	G

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SOCIAL SCIENCE							
SS 210B	3-0-6	Foundations of Political Economy	01	Gibilisco, M	W 13:00 - 15:55	A	G
SS 211B	3-0-6	Advanced Economic Theory	01	Saito, K	MW 10:30 - 11:55	A	G
SS 212B	3-0-6	Experimental Economics	01	Agranov, M	MW 13:00 - 14:25	A	G
Ec/SS 222B	3-0-6	Econometrics ***Open to Social Science graduate students only***	01	Xin, Y	TR 13:00 - 14:25	A	G
SS 224	3-3-3	Social Science Data	01	Alvarez, R	TR 10:30 - 11:55	A	G
SS 282B	1.5-0-1.5	Graduate Proseminar in Social Science	01	Nielsen, K	M 14:30 - 15:55	A	P
SS 299	3-0-6	Writing ***Course Cancelled // To be offered Spring Term***	01	Staff	T 13:00 - 15:55	117 DAB	G
SS 300	+	Research in Social Science	01	Adolphs, R	A	A	P
			02	Palfrey, T	A	A	P
			03	Druckenmiller, H	A	A	P
			04	O'Doherty, J	A	A	P
			06	Katz, J	A	A	P
			07	Kiewiet, D	A	A	P
			08	Niemeyer, A	A	A	P
			09	Tamuz, O	A	A	P
			10	Janas, P	A	A	P
			11	Alvarez, R	A	A	P
			12	Camerer, C	A	A	P
			13	Agranov, M	A	A	P
			15	Gibilisco, M	A	A	P
			16	Rosenthal, J	A	A	P
			17	Hirsch, A	A	A	P
			18	Shum, M	A	A	P
			19	Rangel, A	A	A	P

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SOCIAL SCIENCE							
SS 300	+	Research in Social Science	22	Sprenger, C	A	A	P
			23	Hoffman, P	A	A	P
			27	Mobbs, D	A	A	P
			28	Sherman, R	A	A	P
			29	Pomatto, L	A	A	P
			30	Nielsen, K	A	A	P
STUDENT ACTIVITIES							
SA 016B	0-3-0	Cooking Basics ***maximum enrollment: 20 students***	01	Mannion, T	R 19:00 - 21:55	Library AVE	P
SA 042	0-2-2	Computer Science Education in K-14 Settings Practicum	01	Ralph, C	M 14:00 - 14:55	314 ANB	P
SA 059	0-0-0	Special Topics: Learn How to Learn ***units (1-0-1) // Class meets every week, first class is Monday, Jan. 4 // Course is open to all undergrads***	01	Bryant, J / Dabiri, M / Tsang, J	M 11:00 - 11:55	360 CSS	P
SA 059	0-0-0	Special Topics: Intro to Pedagogy in STEM ***units (1-0-1) // Class meets every week, first class is Thursday, Jan. 7 // Course is open to all undergrads***	02	Bryant, J / Dabiri, M / Tsang, J	R 11:00 - 11:55	360 CSS	P
SA 059	0-0-0	Special Topics: Design Your Career ***units (1.5-0-1.5)***	03	Resnick, A	F 14:00 - 15:25	A	P
SA 080B	1-1-1	Health Advocates ***maximum enrollment: 24 students per section //Course is located at Student Wellness North (1245 Arden Road)***	01	Mateo, V / Stapf, M	W 19:00 - 21:55	132 YHC	P
			02	Mateo, V / Stapf, M	R 19:00 - 21:55	132 YHC	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

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STUDY ABROAD							
UCL100	36-0-0	University College London Scholars Program	01	Staff	A	A	P
EDN100	36-0-0	University of Edinburgh Scholars Program	01	Staff	A	A	P
VISUAL CULTURE							
Hum/VC 048	3-0-6	Ways of Seeing	01	Jacobson, B	TR 13:00 - 14:25	A	P
			02	Jacobson, B	TR 14:30 - 15:55	A	P
VC 090	+	Reading in Visual Culture ***instructor permission required to enroll***	01	Staff	A	A	P
VC 091	3-0-6	Art & Perception in Early Modern Europe	01	Linden, D	TR 10:30 - 11:55	A	
En/VC 117	3-0-6	The New York School of Poets	01	Schneiderman, J	TR 10:30 - 11:55	A	G
En/VC/H 135	3-0-6	Dickens's London	01	Gilmore, D	TR 10:30 - 11:55	A	
VC 162	3-0-6	Data, Algorithms and Society ***taught concurrently with CS/IDS 162 // max enroll: 15 students between VC 162 and CS/IDS 162 / instructor permission required // application required https://forms.gle/HxCECWgsUaujvT5d8***	01	Mushkin, H / Ralph, C	TR 14:30 - 15:55	104 ANB	G
VC 178	3-0-6	Extraction! Art, Architecture, & Environmental History	01	Linden, D	TR 14:30 - 15:55	A	G
H/HPS/VC 185	3-0-6	Angels and Monsters: Cosmology, Anthropology, and the Ends of the World	01	Wey-Gomez, N	TR 13:00 - 14:25	A	
WRITING							
Wr 004	1-0-2	Principles and Practices of Academic Writing ***Instructor permission required before enrolling***	01	Hall, S	T 11:00 - 11:55	A	P

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WRITING							
Wr 050	1-0-0	Tutorial in Writing ***individually scheduled class times***	01	Hall, S	A	A	P