

State University of New York at Stony Brook
 Schedule of Classes for Spring 2017 - Full Spring Semester Session
 Statements herein were correct as of 10/21/2016

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
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Accounting (ACC) Courses

ACC	562		Acctg Infrmtn Systm Enrolled in Accounting MBA or MS program								Credit(s): 3
				53452	LEC	01	TUTH	04:00-05:20PM	HARRIMAN HLL	320	Qian Feng
ACC	580		Contemp Issues in Accounting Enrolled in Accounting MS program								Credit(s): 3
				54285	LEC	01	MW	02:30-03:50PM	HARRIMAN HLL	304	Zhifeng Yang
ACC	596		Fnncl Acctng Thry Enrolled in Accounting MBA or MS program								Credit(s): 3
				54286	LEC	01	M	07:00-09:50PM	HARRIMAN HLL	111	Chansog Kim
ACC	598		Frnsc Acctng Enrolled in Accounting MBA or MS program								Credit(s): 3
				53454	LEC	01	TUTH	02:30-03:50PM	HARRIMAN HLL	320	Qian Feng

Africana Studies/Soc & Beh Sci (AFS) Courses

AFS	501		Found. in Africana Studies II Prerequisite: Permission of Advisor								Credit(s): 3
				56128	LEC	01	TU	04:00-07:00PM	HUMANITIES	2045	Abena Asare
AFS	542		Caribbean Transnational Identi								Credit(s): 3
				49580	LEC	01	W	02:30-05:30PM	SOCBEHAV SCI	S202	Georges Fouron
AFS	560		Sexualities:African and Caribb								Credit(s): 3
				50038	LEC	01	M	04:30-07:30PM	SOCBEHAV SCI	N103	Dawn Harris
AFS	585		Independent Studies Prerequisites: AFS 500 or AFS 501, AFS 502								Credit(s): 3
				50053	SUP	V01	HTBA	TBA			E. Hurley
				50062	SUP	V02	HTBA	TBA			Tracey Walters
				50063	SUP	V03	HTBA	TBA			Dawn Harris
				50064	SUP	V04	HTBA	TBA			Abena Asare
				50065	SUP	V05	HTBA	TBA			Shimelis Gulema
				50066	SUP	V06	HTBA	TBA			Georges Fouron
				50067	SUP	V08	HTBA	TBA			Leslie Owens
AFS	599		Thesis Prerequisites: AFS 500 or AFS 501, AFS 502								Credit(s): 6
				51064	SUP	V02	HTBA	TBA			Tracey Walters
				51279	SUP	V03	HTBA	TBA			Dawn Harris
				51281	SUP	V04	HTBA	TBA			Abena Asare
				51282	SUP	V05	HTBA	TBA			Shimelis Gulema
				51283	SUP	V06	HTBA	TBA			Georges Fouron
				51284	SUP	V07	HTBA	TBA			Zebulon Miletsky
				51285	SUP	V08	HTBA	TBA			Leslie Owens

Applied Math and Statistics (AMS) Courses

AMS	500	Rspnsble Cndct of Rstc	Credit(s): 0								
			42139	SEM	S01	W	12:00-12:53PM	HUMANITIES	2045	Joseph Mitchell	
			42140	SEM	S02	TH	09:00-09:53AM	HUMANITIES	2045	Joseph Mitchell	
AMS	502	Diff Equ & Boundary Val Pr II	Credit(s): 3								
			41953	LEC	01	MW	08:30-09:50AM	FREY HALL	105	Xiaolin Li	
AMS	512	Capital Markets & Portfolio Th Prerequisite: AMS 511	Credit(s): 3								
			41706	LEC	01	M	04:00-06:50PM	FREY HALL	301	Robert Frey	
AMS	513	Fin Derivatives & Stoch Calcul Prerequisite: AMS 511	Credit(s): 3								
			42637	LEC	01	TUTH	07:00-08:20PM	FREY HALL	216	Raphael Douady	
AMS	515	Case Studies in Comp Finance Prerequisite: AMS 512 and AMS 513	Credit(s): 3								
			41684	LEC	01	F	02:30-05:20PM	HARRIMAN HLL	112	Andrew Mullhaupt	
AMS	517	Quantitative Risk Management AMS 507	Credit(s): 3								
			41736	LEC	01	TUTH	11:30-12:50PM	SOCBEHAV SCI	S328	Haipeng Xing	
AMS	519	Internship in Quantitative Fin	Credit(s): 3 to 6								
			42634	SUP	V01	HTBA	11:00-11:00AM				Svetlozar Rachev
AMS	522	Bayesian Methods in Finance	Credit(s): 3								
			41821	LEC	01	F	05:30-08:20PM	MELVILLE LBR	W4550	TBA	
AMS	527	Numerical Analysis II	Credit(s): 3								
			40318	LEC	01	MW	04:00-05:20PM	EARTH&SPACE	181	Xiaolin Li	
AMS	528	Numerical Analysis III	Credit(s): 3								
			42627	LEC	03	MF	01:00-02:20PM	CHEMISTRY	128	Roman Samulyak	
AMS	531	Laboratory Rotations in Comput	Credit(s): 0 to 3								
			42141	LAB	L01	HTBA	TBA				Robert Rizzo
AMS	533	Numerical Methods and Algorith Note: Offered as AMS 533 and PHY 540	Credit(s): 3								
			41541	LEC	01	MW	02:30-03:50PM	HARRIMAN HLL	116	Sergey Syritsyn	
AMS	534	Introduction to Systems Biolog Note: Offered as AMS 534 and BGE 534	Credit(s): 3								
			41946	LEC	01	TUTH	11:30-12:50PM	MATHEMATICS	S235S	Thomas MacCarthy	
AMS	536	Molecular Modeling AMS 535 or Permission of Instructor Note: Offered as AMS 536 and CHE 536	Credit(s): 3								
			41414	LEC	01	MW	04:00-05:20PM	MATHEMATICS	S235S	Robert Rizzo	
AMS	537	Blgcl Dynmcs and Ntwr Note: Offered as AMS 537/CHE 559 and PHY 559	Credit(s): 3								
			42054	LEC	01	TUTH	02:30-03:50PM	TBA	L101	Thomas MacCarthy	
AMS	542	Analysis of Algorithms Note: Offered as AMS 542 and CSE 548	Credit(s): 3								
			42725	LEC	02	MW	04:00-05:20PM	JAVITS LECTR	111	Jing Chen	
AMS	545	Computational Geometry Note: Offered as AMS 545 and CSE 555	Credit(s): 3								

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AMS	545		Computational Geometry Note: Offered as AMS 545 and CSE 555								Credit(s): 3
				41683	LEC	01	TUTH	02:30-03:50PM	HARRIMAN HLL	112	Joseph Mitchell
AMS	546		Network Flows AMS 540 or permission of Instructor								Credit(s): 3
				70168	LEC	01	MW	04:00-05:20PM	FREY HALL	224	Zhenhua Liu
AMS	547		Discrete Mathematics Note: Offered as AMS 547 and CSE 547.								Credit(s): 3
				40319	LEC	01	MW	05:30-06:50PM	COMPUTER SCI	2120	Anita Wasilewska
AMS	550		Op Rsrch: Stochastic Models								Credit(s): 3
				40320	LEC	01	TUTH	05:30-06:50PM	HVY ENGR LAB	201	Jiaqiao Hu
AMS	555		Game Theory II Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director. Note: Offered AMS 555 and ECO 605								Credit(s): 3
				41792	LEC	01	MW	05:30-06:50PM	SOCBEHAV SCI	N603	Pradeep Dubey
AMS	561		Intro to Computational Science								Credit(s): 3
				70183	LEC	01	MW	10:00-11:20AM	HARRIMAN HLL	320	Robert Harrison
AMS	569		Probability Theory I								Credit(s): 3
				42604	LEC	01	TUTH	11:30-12:50PM	FREY HALL	224	Eugene Feinberg
AMS	570		Intro to Math Statistics								Credit(s): 3
				41337	LEC	01	TUTH	04:00-05:20PM	JAVITS LECTR	102	Hongshik Ahn Cathy Arrighetta
AMS	573		Ctgorcl Data Anlys AMS 507 and AMS 572								Credit(s): 3
				40321	LEC	01	MW	02:30-03:50PM	JAVITS LECTR	101	Song Wu
AMS	578		Regression Theory								Credit(s): 3
				40323	LEC	01	TUTH	04:00-05:20PM	HVY ENGR LAB	201	Stephen Finch
AMS	586		Time Series								Credit(s): 3
				42142	LEC	01	TUTH	10:00-11:20AM	HUMANITIES	1023	Wei Zhu
AMS	597		Statistical Computing								Credit(s): 3
				41780	LAB	L02	TUTH	02:30-03:50PM	MATHEMATICS	S235S	Pei Fen Kuan
AMS	603		Lab in Comp Meth for Quant Fin								Credit(s): 1 to 3
				42603	LAB	L01	W	02:30-03:50PM	MATHEMATICS	1121	James Glimm Cathy Arrighetta
AMS	676		Applied Mathematics Internship								Credit(s): 0 to 9
				42011	LAB	L01	HTBA	TBA			Yuefan Deng
				42169	LAB	L02	HTBA	TBA			Robert Harrison
				42598	LAB	L03	HTBA	TBA			TBA
AMS	691		Topics in Applied Mathematics #TOPICS IN QUANTITATIVE FINANCE #QUANTITATIVE FINANCE IN PRACTI								Credit(s): 0 to 3
				42550	LEC	01	MW	02:30-03:50PM	FREY HALL	326	Zhenhua Liu
				42743	LEC	02	TUTH	01:00-02:20PM	MATHEMATICS	S235S	Dmytro Kozakov

Anthropology (ANT) Courses

ANT	515		Theory and Method in Archaeolo								Credit(s): 4
				54239	SEM	S01	MF	01:00-02:20PM	HUMANITIES	1023	Katheryn Twiss

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ANT	518		Lithic Technology								
				54310	LEC	01	TUTH	04:00-05:20PM	SOCBEHAV SCI	N501	John Shea
											Credit(s): 4
ANT	536		Advncd Bsttstc and Phylgntc Cm								
				54241	SEM	S01	F	09:00-12:00PM	SOCBEHAV SCI	N508	Jeroen Smaers
											Credit(s): 3
ANT	620		Research Sem in Topical Prob								
			Note: Offered as ANT 320.03 and DPA 620.03								
				52102	SEM	S03	MW	02:30-03:50PM	SOCBEHAV SCI	N501	Sonia Harmand
											Credit(s): 3

Art History (ARH) Courses

ARH	545		Topics in 19th-Century Art								
			SPD students must receive permission from the department to enroll								
			#POLITICS/FORM: REALISM/FAUVES	70037	SEM	S01	F	04:00-06:50PM	STALLER CTR	2215	James Rubin
											Credit(s): 3
ARH	546		Topics in 20th-Century Art								
			SPD students must receive permission from the department to enroll								
			#AUTOMATISM	51446	SEM	S01	TU	01:00-03:50PM	STALLER CTR	2205	David Mather
			#THE MOVEMENT-IMAGE	70036	SEM	S02	M	01:00-03:50PM	STALLER CTR	2215	Andrew Uroskie
											Credit(s): 3
ARH	554		Topics Visual Cult								
				56286	SEM	S01	TH	01:00-03:50PM	STALLER CTR	2205	Brooke Belisle
											Credit(s): 3

Studio Art (ARS) Courses

ARS	560		Graduate Sculpture Studio								
			Prerequisite: enrollment in the M. F. A. program or permission of instructor								
				54276	LEC	01	M	01:00-03:50PM	STALLER CTR	0045	Nobuho Nagasawa
											Credit(s): 3
ARS	580		Visual Arts Seminar								
			Prerequisite: enrollment in the M. F. A. program or permission of instructor								
				43855	SEM	S01	TH	01:00-03:50PM	STALLER CTR	3212	Isak Berbic
											Credit(s): 3

Biochemistry and Cell Biology (BCB) Courses

BCB	559		MS Research Practicum in Bioch								
				49596	LAB	L01	F	05:30-06:00PM	LIFE SCIENCE	350	Neta Dean
											Credit(s): 0 to 4
BCB	599		MS Thesis Research in Biochemi								
				49685	SEM	S01	HTBA	TBA			Neta Dean
											Credit(s): 0 to 6

Ecology and Evolution (BEE) Courses

BEE	552		Biometry								
				43870	LEC	01	TUTH	08:30-10:30AM	FREY HALL	205	Heather Lynch Heather Lynch
											Credit(s): 4
BEE	554		Population Genetics and Evolut								
				54195	LEC	01	TUTH	04:00-05:30PM	LIFE SCIENCE	648	Walter Eanes
											Credit(s): 0 to 3
BEE	560		Advanced Ecology								
				56165	LEC	01	W	10:00-12:00PM	LIFE SCIENCE	648	Dianna Padilla
											Credit(s): 2

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BEE	567		Molecular Diversity Laboratory								
											Credit(s): 3
											LEC 01 M 10:00-10:53AM LIFE SCIENCE 054 Krishna Veeramah
											56250 LAB L01 TUTH 01:00-03:50PM CTR MOLEC ME 114 Krishna Veeramah
BEE	587		App Eco and Conserv Bio Lab								
			Note: Offered as BEE 587 and BIO 356								Credit(s): 3
											LEC 01 M 09:00-09:53AM JAVITS LECTR 110 Bilgecan Sen
											Lisa Prowant
											43872 LAB L01 M 02:30-04:55PM LIFE SCIENCE 022 TBA
											43873 LAB L02 TU 10:00-12:25PM LIFE SCIENCE 022 TBA
											48531 LAB L03 TU 02:30-04:55PM LIFE SCIENCE 022 TBA
											49558 LAB L04 W 10:00-12:25PM LIFE SCIENCE 022 TBA
											49504 LAB L06 TH 02:30-04:55PM LIFE SCIENCE 022 TBA
											50847 LAB L07 M 10:30-12:55PM LIFE SCIENCE 022 TBA
BEE	670		Informal Seminar								
											Credit(s): 0 to 2
											43881 SEM S01 TU 12:00-12:55PM LIFE SCIENCE 648 Stephen Baines
BEE	672		Ecology and Evolution Colloqui								
											Credit(s): 0 to 2
											43882 SEM S01 W 04:00-05:20PM LIFE SCIENCE 038 Stephen Baines
BEE	690		Sem on Evolutionary Processes								
			#SEM:EVOLUTION PROCES								Credit(s): 0 to 2
											43883 SEM S01 TU 05:30-07:30PM LIFE SCIENCE 648 Joshua Rest
BEE	693		Sem on Popula and Communi Ecol								
			#MEASURING RECOVERY & IMPACT OF								Credit(s): 0 to 2
											49731 SEM S01 M 05:30-07:30PM LIFE SCIENCE 648 Haluk Resit Akcakayz

Genetics (BGE) Courses

BGE	531		Grad Sem in Genetics								
											Credit(s): 0 to 1
											43888 SEM S01 W 12:00-12:53PM LIFE SCIENCE 038 Martha Furie
BGE	534		Introduction to Systems Biolog								
			Note: Offered as BGE 534 and AMS 534								Credit(s): 3
											51579 LEC 01 TUTH 11:30-12:50PM MATHEMATICS S235S Thomas MacCarthy
BGE	691		Readings in Genetics								
											Credit(s): 1
											43891 SEM S01 HTBA TBA LIFE SCIENCE 130A Adrianus van der Velc
											Jingfang Ju
											47092 SEM S02 HTBA TBA LIFE SCIENCE 130A Gerald Thomsen
											Bernadette Holdener
											49678 SEM S03 HTBA TBA LIFE SCIENCE 130A Martha Furie
BGE	693		Research Proposal Preparation								
											Credit(s): 1
											56293 LEC 01 HTBA TBA LIFE SCIENCE 280 Martha Furie

Biology (BIO) Courses

BIO	520	NSLS	Topics in Genetics & Molec Bio								
			MAT Bio, MALS, CSMPH								Credit(s): 3
			Note: Offered as BIO 520.01 and CEB 547.01								52214 SEM S01 W 05:30-08:30PM SOCBEHAV SCI N101 Zuzana Zachar
BIO	521		Lab Science Curriculum Develop								
											Credit(s): 1 to 6
											50139 SUP V01 HTBA TBA LIFE SCIENCE 003 Kristen Vadasz
											50501 SUP V02 HTBA TBA LIFE SCIENCE 003 Daniel Moloney

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BIO	521		Lab Science Curriculum Develop								
				50680	SUP	V03	HTBA	TBA			Zuzana Zachar
											Credit(s): 1 to 6

Biomedical Engineering (BME) Courses

BME	502		Adv Numerical & Comp Analysis								
			Prerequisite: BME majors only or instructor consent	40344	LEC	01	F	01:00-04:00PM	LIFE SCIENCE	022	Yingtian Pan
											Credit(s): 3
BME	504		Biomaterials Science & Analyisi								
			Note: Offered as BME 354/504	40345	LEC	01	TUTH	11:30-12:50PM	PSYCHOLOGY A	146	Balaji Sitharaman
											Credit(s): 3
BME	509		Fund of Bioscience Indstry								
			Prerequisites: Students in MBA, MBX, or BME Program only	41383	LEC	01	TUTH	06:00-08:30PM	BIOENG	202	Clinton Rubin
			Note: Offered as BME 509 and MBA 548								
BME	518		Radiobiology								
			Note: Health Sciences Center; Radiology	40892	LEC	01	TUTH	08:30-09:50AM	HUMANITIES	3008	Terry Button
BME	521		Lab Rotation II								
				40342	LAB	L01	HTBA	TBA	BIOENG	202	David Rubenstein
				40346	LAB	L02	HTBA	TBA	BIOENG	202	Danny Bluestein
				40895	LAB	L03	HTBA	TBA	BIOENG	202	Emilia Entcheva
				40347	LAB	L04	HTBA	TBA	BIOENG	202	Stefan Judex
				40348	LAB	L05	HTBA	TBA	HSC	18030C	Louis Pena
				40896	LAB	L06	HTBA	TBA	BIOENG	202	Yi-Xian Qin
				40349	LAB	L07	HTBA	TBA	BIOENG	202	Clinton Rubin
				40897	LAB	L08	HTBA	TBA	BIOENG	202	Ira Cohen
				40350	LAB	L09	HTBA	TBA			Eric Brouzes
				40898	LAB	L10	HTBA	TBA	BIOENG	202	Richard Mathias
				40899	LAB	L11	HTBA	TBA	BIOENG	202	Terry Button
				40900	LAB	L12	HTBA	TBA	BIOENG	202	Zhigang Xu
				40901	LAB	L13	HTBA	TBA	BIOENG	202	Mary McMahon
				40902	LAB	L14	HTBA	TBA	BIOENG	202	Jerome Liang
				40903	LAB	L15	HTBA	TBA	BIOENG	202	Yingtian Pan
				40904	LAB	L16	HTBA	TBA	BIOENG	202	Michael Zhang
				40905	LAB	L17	HTBA	TBA	BIOENG	202	David Schlyer
				40906	LAB	L18	HTBA	TBA	BIOENG	202	Helmut Strey
				40907	LAB	L19	HTBA	TBA	BIOENG	202	TBA
				40908	LAB	L20	HTBA	TBA	BIOENG	202	Wei Zhao
				40912	LAB	L21	HTBA	TBA			Wei Zhu
				40909	LAB	L22	HTBA	TBA	BIOENG	202	Lisa Miller
				40910	LAB	L24	HTBA	TBA			Baruch Lieber
				40911	LAB	L25	HTBA	TBA	BIOENG	202	Richard Clark
				40986	LAB	L26	HTBA	TBA	BIOENG	202	Wei Rubenstein
				41028	LAB	L27	HTBA	TBA	BIOENG	202	Wei Huang
				41273	LAB	L30	HTBA	TBA	BIOENG	202	Wei Lin
				41274	LAB	L31	HTBA	TBA	BIOENG	202	Lilianne Strey
				41365	LAB	L32	HTBA	TBA	BIOENG	202	Helene Benveniste
				41366	LAB	L33	HTBA	TBA	BIOENG	202	Paul Vaska
				41367	LAB	L34	HTBA	TBA	BIOENG	202	F. Dilmanian
				41368	LAB	L35	HTBA	TBA	BIOENG	202	Congwu Du
				41369	LAB	L36	HTBA	TBA	BIOENG	202	Balaji Sitharaman
				41392	LAB	L37	HTBA	TBA			Christine DeLorenzo

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BME	521		Lab Rotation II								
				41810	LAB	L38	HTBA	TBA			Helmut Strey
											Credit(s): 1 to 3
BME	526		Biological Systems Engineering								
				42163	LEC	01	F	09:30-12:30PM	LIFE SCIENCE	022	Lilianne Strey
											Credit(s): 3
BME	530		Medical Image Formation								
				41027	LEC	01	TH	02:30-05:30PM	SOCBEHAV SCI	N102	Wei Zhao
											Credit(s): 3
BME	531		Biosensing and Bioimaging								
				70175	LEC	01	TUTH	02:30-03:50PM	LIFE SCIENCE	030	TBA
											Credit(s): 3
BME	604		Finite Elem Model in Bio, Med Note: Offered as BME 604 and BME 420								
				40343	LEC	01	F	08:30-11:30AM	CTR MOLEC ME	113	Yi-Xian Qin
											Credit(s): 3
BME	611		Positron Emission Tomography BME 517 & BME 530, or permission of instructor								
				42016	LEC	01	M	02:30-05:30PM	PHYSICS	P124	Paul Vaska

Neurobiology and Behavior (BNB) Courses

BNB	555		Laboratory Rotations in Neuros								
				48486	SEM	S01	HTBA	12:00-12:00AM	LIFE SCIENCE	575	Mary Kritzer
											Credit(s): 1 to 3
BNB	560		Introduction to Mammalian Neur								
				49553	LEC	01	HTBA	TBA	LIFE SCIENCE	575	Mary Kritzer
											Credit(s): 1
BNB	562		Intro. to Neuroscience II Note: Days and times for this course are subject to change.								
				43842	LEC	01	HTBA	TBA	LIFE SCIENCE	575	Alfredo Fontanini Giancarlo La Camera Stephen Shea Lorne Mendell Arianna Maffei Leslie Evinger William Collins Maya Shelly Shaoyu Ge Lorna Role Mary Kritzer Bo Li Joshua Dubnau
											Credit(s): 4
BNB	563		Adv. Topics in Neuroscience, I								
				52020	LEC	01	HTBA	TBA	LIFE SCIENCE	575	Mary Kritzer
											Credit(s): 1
BNB	564		Adv Topics Neuroscience II								
				48485	LEC	01	HTBA	TBA	LIFE SCIENCE	575	Mary Kritzer Lorne Mendell Leslie Evinger William Collins
											Credit(s): 1
BNB	566		Neurobiology of Disease								
				49669	SEM	S01	HTBA	TBA	LIFE SCIENCE	575	Leslie Evinger Odalis Hernandez Arianna Maffei

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BNB	697		Neuroscience Seminar Series Note: Check the department's website for scheduled seminars.								
				43843	SEM	S01	HTBA	TBA	LIFE SCIENCE	038	Lorne Mendell Arianna Maffei
											Credit(s): 1

Biochem & Structural Biology (BSB) Courses

BSB	512		Structural Biology and Spectro Prerequisites: MCB 520, CHE 541 or undergraduate physical chemistry course, plus matriculation in graduate program or permission of instructor. Note: Offered as BSB 512 and MCB 512								
				49543	LEC	01	TUTH	02:30-03:50PM	LIFE SCIENCE	054	Erwin London Steven Smith
											Credit(s): 2
BSB	532		Journal Club Prerequisite: Must be matriculated in BSB Graduate Program or permission of instructor.								
				47157	LEC	01	HTBA	TBA	LIFE SCIENCE	350A	Steven Glynn
											Credit(s): 1
BSB	580		Advanced Structural Biology/St Note: Offered as BSB 580 and HBH 585								
				47155	LEC	01	HTBA	03:00-05:00PM	CTR MOLEC ME	185	Steven Smith Miguel Garcia-Diaz
											Credit(s): 0 to 4
BSB	602		Colloquium in Biochemistry Prerequisite: Must be matriculated in BSB Graduate Program or permission of instructor.								
				47158	SEM	S01	TH	04:00-05:20PM	CTR MOLEC ME	346	Bernadette Holdener
				50500	SEM	S02	TH	04:00-05:20PM	CTR MOLEC ME	346	Bernadette Holdener
											Credit(s): 0 to 1
BSB	604		Sem in Biochem & Struct Bio								
				43847	SEM	S01	HTBA	TBA	LIFE SCIENCE	350A	Steven Glynn
											Credit(s): 1

School of Prof Dev - CEB (CEB) Courses

CEB	547	NLSL	Topics in Genetics & Molec Bio Note: Offered as CEB 547.01 and BIO 547.01								
				53985	SEM	S01	W	05:30-08:30PM	SOCBEHAV SCI	N101	Zuzana Zachar
											Credit(s): 3
CEB	563	NSSB	Darwin in the 21st Century								
				53971	SEM	S01	TU	05:30-08:30PM	PSYCHOLOGY A	146	Francis Turano
											Credit(s): 3
CEB	586		Differentiated Instr Sci Math								
				53984	SEM	S01	M	05:30-08:30PM	MELVILLE LBR	N3074	Lois Etzel
											Credit(s): 3

School of Prof Dev - CEE (CEE) Courses

CEE	505		Education: Theory and Practice Matriculated in MAT, ESLMATP or MALS program only								
				53935	LEC	01	M	02:30-05:30PM	HUMANITIES	2045	Lauren Kaushansky
				53936	LEC	02	TH	05:30-08:30PM	PSYCHOLOGY A	144	Lauren Kaushansky
											Credit(s): 3
CEE	540		Substance Abuse in Schools								
				53983	SEM	S01	TU	05:30-08:30PM	SOCBEHAV SCI	N117	Alfred Abbato
											Credit(s): 3
CEE	578		Teaching Social Studies Strate Prerequisite: Admittance to Master of Arts in Teaching- Social Studies; minimum GPA of 3.00; B or hi; Corequisite: CEF 549 Note: Corequisite: CEF 549.01								
				53937	LEC	01	TU	05:30-08:30PM	SOCBEHAV SCI	N118	Charles Backfish

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CEE	580		Stu Teaching Sem: Social Studi Credit(s): 3 Corequisites: CEQ 581 and CEQ 582; permission of department	53938	SEM	S01	W	04:00-07:00PM	SOCBEHAV SCI	N103	Charles Backfish
CEE	581		Diverse ClassRm/Culture Change Credit(s): 3	53967	SEM	S01	W	05:30-08:30PM	SOCBEHAV SCI	N110	Judith Weissman
CEE	588		Methods of Instr in Lit & Comp Credit(s): 3 Prerequisite: Matriculation in MAT in English. Restricted to those not yet certified to teach. Students must register for the same sections of CEE 588 and CEF 551 (Corequisites). Note: Offered as CEE 588 and EGL 441	53946	LEC	01	W	04:00-06:50PM	SOCBEHAV SCI	N104	Walter Fishon
CEE	590		Student Teaching Sem: English Credit(s): 3 Prerequisites: Permission of department, matriculation in MAT in English (completion 15 credits grad; Co-requisites: CEQ 591/2 Note: Offered as CEE 590 and EGL 454	53943	SEM	S01	W	04:00-06:50PM	SOCBEHAV SCI	N106	TBA
				53944	SEM	S02	TH	04:00-06:50PM	SOCBEHAV SCI	N106	TBA
CEE	593		Perf & Tech Teaching Lit & Com Credit(s): 3 Prerequisites: Matriculation in MAT in English, CEE 588, CEF 551; restricted to those not yet certif; Co-requisite: CEF 552 Note: Offered as CEE 593 and EGL 440	53945	LEC	01	W	04:00-07:00PM	SOCBEHAV SCI	N109	Nicole Galante

School of Prof Dev - CEF (CEF) Courses

CEF	501		Instr of For Lang Elementary Credit(s): 3 Co-requisite CEF 502 NOTE EXCEEDS REQUIRED LENGTH OF 254 CHARACTERS	70170	SEM	S01	F	04:15-08:30PM	TBA		Elaine Margarita
							SA	08:30-06:30PM	TBA		Elaine Margarita
CEF	502		Field Exp: For Lang Elementary Credit(s): 1 Co-requisite CEF 501 Note: Co-requisite: CEF 501	70171	SUP	V01	HTBA	TBA	TBA		Elaine Margarita
CEF	547		Prin/Prac Special Education Credit(s): 3 Note: Offered as CEF 547.S01 and CEF 347.S01	53966	SEM	S01	TH	05:30-08:30PM	PHYSICS	P125	Elizabeth Stein
				53956	SEM	S02	M	05:30-08:30PM	PHYSICS	P124	Christopher Long
CEF	549		Field Experience II - SS 10-12 Credit(s): 1 Prerequisite: Admittance to Master of Arts in Teaching- Social Studies; minimum GPA of 3.00; B or hi; Corequisite: CEE 578 Note: Corequisite: CEE 578.01	53939	SUP	V01	HTBA	TBA	TBA		Charles Backfish
CEF	552		Field Experience II Engl 10-12 Credit(s): 1 Pre-requisite: MAT in English, grade of "S" in CEF 551 Note: Offered as EGL 450 and CEF 552	53952	SUP	V01	HTBA	TBA	TBA		Nicole Galante

School of Prof Dev - CEG (CEG) Courses

CEG	517	SBLS	Modern Lat Amer Hist Seminar Credit(s): 3 Note: Offered as CEG 517 and HIS 542.	56209	SEM	S01	W	05:30-08:30PM	SOCBEHAV SCI	N318	Eric Zolov
CEG	522	SBLS	US History Since the Civil War Credit(s): 3 Prerequisite: matriculation in graduate History program or MAT Social Studies Note: Offered CEG 522 and HIS 522. Class reserved for MAT students. All others require permission of instructor.								

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CEG	522	SBLS	US History Since the Civil War Prerequisite: matriculation in graduate History program or MAT Social Studies Note: Offered CEG 522 and HIS 522. Class reserved for MAT students. All others require permission of instructor.	Credit(s): 3							
				53942	SEM	S01	TU	05:30-08:30PM	SOCBEHAV SCI	N303	Lori Flores
CEG	523	SBLS	Historiography Prerequisite: matriculation in graduate History program or MAT Social Studies Note: Class reserved for MAT students. All others require permission of instructor.	Credit(s): 3							
				53953	SEM	S01	M	05:30-08:30PM	SOCBEHAV SCI	N303	Susan Hinely
CEG	524	SBLS	Late Modern Europe Seminar Prerequisite: matriculation in graduate History program or MAT Social Studies Note: Offered as CEG 524 and HIS 502.	Credit(s): 3							
				53968	LEC	01	TH	05:30-08:30PM	SOCBEHAV SCI	N318	Young-Sun Hong

School of Prof Dev - CEI (CEI) Courses

CEI	544	NSLS	Mystery of Matter Note: Offered as CEI 544 and PHY 313	Credit(s): 3							
				53981	LEC	01	W	05:30-08:30PM	MELVILLE LBR	N4006	Abhay Deshpande

School of Prof Dev - CER (CER) Courses

CER	503		Purchasing Sourcing Management	Credit(s): 3							
				70143	SEM	S01	TU	05:30-08:30PM	PHYSICS	P125	TBA

School of Prof Dev - CES (CES) Courses

CES	597		Adv Mkt Social Entrepreneurs	Credit(s): 3							
				70070	SEM	S01	M	07:00-10:00PM	PHYSICS	P125	Timothy McHeffey

School of Prof Dev - CEY (CEY) Courses

CEY	509		Environment & Public Health Note: Offered as CEY 509 and MAR 525	Credit(s): 3							
				53972	LEC	01	W	05:30-08:30PM	ENDEVOR HALL	158	Walter Dawydiak

Chemistry (CHE) Courses

CHE	501		Instrumental Methods in Chemis	Credit(s): 3							
				43763	LEC	01	TUTH	11:30-12:50PM	CHEMISTRY	128	Kathlyn Parker
CHE	503		Synthetic Organic Chemistry	Credit(s): 3							
				43764	LEC	01	MWF	10:00-10:53AM	CHEMISTRY	126	Iwao Ojima
CHE	514		Transition Metal Chemistry Note: Offered as CHE 514 and CHE 376. This course has a waitlist.	Credit(s): 3							
				43765	LEC	01	TUTH	10:00-11:20AM	MELVILLE LBR	E4315	Andreas Mayr
CHE	517		Structural Chemistry	Credit(s): 3							
				50955	LEC	01	TUTH	01:00-02:20PM	PHYSICS	P129	Benjamin Hsiao Peter Khalifah

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
CHE	521		Quantum Chemistry I Note: Offered as CHE 351 and CHE 521.								
				52045	LEC	01	MWF	11:00-11:53AM	MELVILLE LBR	N4000	Thomas Allison
CHE	536		Molec. Model. of Bio. Molecule Prerequisite: CHE 535 Note: Offered as CHE 536 and AMS 536								
				49441	LEC	01	MW	04:00-05:20PM	MATHEMATICS	S235S	Robert Rizzo
CHE	542		Chemical Biology								
				43767	LEC	01	TUTH	08:30-09:50AM	CHEMISTRY	126	Jarrold French
CHE	559		Blgel Dynmes and Ntwr Note: Offered as CHE 559/PHY 559 and AMS 537								
				51032	LEC	01	TUTH	02:30-03:50PM	TBA	L101	Thomas MacCarthy
CHE	582		Literature Seminar								
				43766	SEM	S01	TU	04:00-05:20PM	CHEMISTRY	412	TBA
				70147	SEM	S02	W	03:45-05:15PM	CHEMISTRY	410	TBA
				70148	SEM	S03	TH	02:30-04:00PM	CHEMISTRY	412	TBA
CHE	590		M.S. Term Paper								
				46022	SEM	S01	HTBA	TBA	CHEMISTRY	213	Mohammad Akhtar
				46023	SEM	S02	HTBA	TBA	CHEMISTRY	104	Thomas Allison
				46024	SEM	S03	HTBA	TBA	CHEMISTRY	104	Katherine Aubrecht
				46025	SEM	S04	HTBA	TBA	CHEMISTRY	104	Surita Bhatia
				46026	SEM	S05	HTBA	TBA	CHEMISTRY	104	Elizabeth Boon
				46027	SEM	S06	HTBA	TBA	CHEMISTRY	104	Isaac Carrico
				46028	SEM	S07	HTBA	TBA	CHEMISTRY	104	Rong Chen
				43776	SEM	S08	HTBA	TBA	CHEMISTRY	104	Melanie Chiu
				46029	SEM	S09	HTBA	TBA	CHEMISTRY	104	Benjamin Chu
				46030	SEM	S10	HTBA	TBA	CHEMISTRY	104	Ken Dill
				46031	SEM	S11	HTBA	TBA	CHEMISTRY	104	Dale Drueckhammer
				46032	SEM	S12	HTBA	TBA	CHEMISTRY	104	Joanna Fowler
				46033	SEM	S13	HTBA	TBA	CHEMISTRY	104	Jarrold French
				46034	SEM	S14	HTBA	TBA	CHEMISTRY	104	Oleg Gang
				46035	SEM	S15	HTBA	TBA	CHEMISTRY	104	Liang Gao
				46036	SEM	S16	HTBA	TBA	CHEMISTRY	104	Nancy Goroff
				46037	SEM	S17	HTBA	TBA	CHEMISTRY	104	David Green
				46038	SEM	S18	HTBA	TBA	CHEMISTRY	104	Robert Grubbs
				43777	SEM	S19	HTBA	TBA	CHEMISTRY	104	David Hanson
				46039	SEM	S20	HTBA	TBA	CHEMISTRY	104	Tadashi Honda
				46040	SEM	S21	HTBA	TBA	CHEMISTRY	104	Benjamin Hsiao
				46041	SEM	S22	HTBA	TBA	CHEMISTRY	104	Jiangyong Jia
				46042	SEM	S23	HTBA	TBA	CHEMISTRY	104	Christopher Johnson
				46043	SEM	S24	HTBA	TBA	CHEMISTRY	104	Francis Johnson
				46044	SEM	S25	HTBA	TBA	CHEMISTRY	104	Zachary Katsamanis
				46045	SEM	S26	HTBA	TBA	CHEMISTRY	104	Peter Khalifah
				46046	SEM	S27	HTBA	TBA	CHEMISTRY	104	Stephen Koch
				46047	SEM	S28	HTBA	TBA	CHEMISTRY	104	Tadanori Koga
				46048	SEM	S29	HTBA	TBA	CHEMISTRY	104	Roy Lacey
				46049	SEM	S30	HTBA	TBA	CHEMISTRY	104	Scott Laughlin
				47808	SEM	S31	HTBA	TBA	CHEMISTRY	104	Joseph Lauher
				46050	SEM	S32	HTBA	TBA	CHEMISTRY	104	Erwin London
				46051	SEM	S33	HTBA	TBA	CHEMISTRY	104	Hongyang Ma
				46052	SEM	S34	HTBA	TBA	CHEMISTRY	104	Amy Marschilok
				46053	SEM	S35	HTBA	TBA	CHEMISTRY	104	Andreas Mayr
				46054	SEM	S36	HTBA	TBA	CHEMISTRY	104	TBA

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
CHE	590		M.S. Term Paper								
											Credit(s): 3
				46055	SEM	S37	HTBA	TBA	CHEMISTRY	104	TBA
				46056	SEM	S38	HTBA	TBA	CHEMISTRY	104	Ming-Yu Ngai
				46057	SEM	S39	HTBA	TBA	CHEMISTRY	104	Susan Oatis
				48135	SEM	S40	HTBA	TBA	CHEMISTRY	104	Iwao Ojima
				49347	SEM	S41	HTBA	TBA	CHEMISTRY	104	Alexander Orlov
				49348	SEM	S42	HTBA	TBA	CHEMISTRY	104	Linda Padwa
				49349	SEM	S43	HTBA	TBA	CHEMISTRY	104	John Parise
				49350	SEM	S44	HTBA	TBA	CHEMISTRY	104	Kathlyn Parker
				49351	SEM	S45	HTBA	TBA	CHEMISTRY	104	Eric Patterson
				49352	SEM	S46	HTBA	TBA	CHEMISTRY	104	Fernando Raineri
				49353	SEM	S47	HTBA	TBA	CHEMISTRY	104	TBA
				49354	SEM	S48	HTBA	TBA	CHEMISTRY	104	Robert Rizzo
				49355	SEM	S49	HTBA	TBA	CHEMISTRY	104	Jose Rodriguez
				49356	SEM	S50	HTBA	TBA	CHEMISTRY	104	Jonathan Rudick
				49488	SEM	S51	HTBA	TBA	CHEMISTRY	104	TBA
				49489	SEM	S52	HTBA	TBA	CHEMISTRY	104	Nicole Sampson
				49490	SEM	S53	HTBA	TBA	CHEMISTRY	104	Orlando Scharer
				49995	SEM	S54	HTBA	TBA	CHEMISTRY	104	Trevor Sears
				49996	SEM	S55	HTBA	TBA	CHEMISTRY	104	Jessica Seeliger
				50196	SEM	S56	HTBA	TBA	CHEMISTRY	104	John Shanklin
				50197	SEM	S57	HTBA	TBA	CHEMISTRY	104	Carlos Simmerling
				50198	SEM	S58	HTBA	TBA	CHEMISTRY	104	Esther Takeuchi
				50199	SEM	S59	HTBA	TBA	CHEMISTRY	104	Kenneth Takeuchi
				50200	SEM	S60	HTBA	TBA	CHEMISTRY	104	Peter Tonge
				50201	SEM	S61	HTBA	TBA	CHEMISTRY	104	Bradford Tooker
				50202	SEM	S62	HTBA	TBA	CHEMISTRY	104	Jin Wang
				50203	SEM	S63	HTBA	TBA	CHEMISTRY	104	Michael White
				50204	SEM	S64	HTBA	TBA	CHEMISTRY	104	Thomas Weinacht
				50205	SEM	S65	HTBA	TBA	CHEMISTRY	104	Troy Wolfskill
				50206	SEM	S66	HTBA	TBA	CHEMISTRY	104	Stanislaus Wong
				50827	SEM	S67	HTBA	TBA	CHEMISTRY	104	Yimei Zhu
				50828	SEM	S68	HTBA	TBA	CHEMISTRY	104	Ronald Zuckermann
				50829	SEM	S69	HTBA	TBA	CHEMISTRY	104	TBA
				50830	SEM	S70	HTBA	TBA	CHEMISTRY	104	TBA

CHE	619		Readings of Top in Chem								
											Credit(s): 0 to 3
				48507	LEC	01	TU	04:00-05:20PM	CHEMISTRY	412	Scott Laughlin
				49215	LEC	02	W	03:45-05:15PM	CHEMISTRY	410	Ming-Yu Ngai
CHE	694		Biological Chemistry Seminar								
											Credit(s): 0 to 12
				48508	SEM	S01	TU	04:00-05:20PM	CHEMISTRY	412	Scott Laughlin
CHE	696		Organic Chemistry Seminar								
											Credit(s): 0 to 12
				49214	SEM	S01	W	03:45-05:15PM	CHEMISTRY	410	Ming-Yu Ngai
CHE	698		Colloquium								
											Credit(s): 0 to 12
				43803	SEM	S01	F	04:00-06:00PM	CHEMISTRY	412	Dale Drueckhammer

Civil Engineering (CIV) Courses

CIV	522		Intro to Coastal Engineering								
											Credit(s): 3
				70316	LEC	01	MW	04:00-05:20PM	SOCBEHAV SCI	N108	Jie Yu
CIV	532		Structural Dynamics								
											Credit(s): 3

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
CIV	532		Structural Dynamics								
											Credit(s): 3
				70336	LEC	01	TUTH	04:00-05:20PM	SOCBEHAV SCI	N103	Ryan Giles
CIV	595		Independent Study in Civil Eng								
											Credit(s): 1 to 6
				70320	SUP	01	APPT	TBA	COMPUTER SCI	2426	Ryan Giles
				70321	SUP	02	-	-	COMPUTER SCI	2430	Harold Walker
				70322	SUP	03	-	-	COMPUTER SCI	2429	Xinwei Mao
				70323	SUP	04	-	-	COMPUTER SCI	2432	Ali Farhadzadeh
				70324	SUP	05	-	-	COMPUTER SCI	2425	Mustafa Yazici
				70325	SUP	06	-	-	COMPUTER SCI	2433	Jie Yu
				70326	SUP	07	-	-	COMPUTER SCI	2424	Sherif Lotfy Abdelazi
				70327	SUP	08	-	-	COMPUTER SCI	2428	Ali Khosronejad
CIV	599		M.S. Thesis Research								
											Credit(s): 1 to 12
				70328	SUP	01	APPT	TBA	COMPUTER SCI	2426	Ryan Giles
				70329	SUP	02	APPT	TBA	COMPUTER SCI	2430	Harold Walker
				70330	SUP	03	APPT	01:00-02:00AM	COMPUTER SCI	2429	Xinwei Mao
				70331	SUP	04	APPT	TBA	COMPUTER SCI	2432	Ali Farhadzadeh
				70332	SUP	05	APPT	TBA	COMPUTER SCI	2425	Mustafa Yazici
				70333	SUP	06	APPT	TBA	COMPUTER SCI	2433	Jie Yu
				70334	SUP	07	APPT	TBA	COMPUTER SCI	2424	Sherif Lotfy Abdelazi
				70335	SUP	08	APPT	TBA	COMPUTER SCI	2428	Ali Khosronejad
CIV	684		Topics: Water Res. & Env. Eng.								
											Credit(s): 3
				70337	LEC	01	F	10:00-01:00PM	SOCBEHAV SCI	N111	Ali Khosronejad
CIV	698		Practicum in Teaching II								
											Credit(s): 1 to 3
				70338	REC	01	HTBA	-			Harold Walker
CIV	699		Dissertation Research On Campu								
											Credit(s): 1 to 9
				70339	SUP	01	APPT	TBA	COMPUTER SCI	2426	TBA
				70340	SUP	02	APPT	TBA	COMPUTER SCI	2425	TBA
				70341	SUP	03	APPT	TBA	COMPUTER SCI	2428	TBA
				70342	SUP	04	APPT	TBA	COMPUTER SCI	2429	TBA
				70343	SUP	05	APPT	TBA	COMPUTER SCI	2430	TBA
				70344	SUP	06	APPT	TBA	COMPUTER SCI	2432	TBA
				70345	SUP	07	APPT	TBA	COMPUTER SCI	2433	TBA
				70346	SUP	08	APPT	TBA	COMPUTER SCI	2424	TBA

Comparative Literature (CLT) Courses

CLT	501		Theories of Comparative Litera								
											Credit(s): 3
				54000	SEM	S01	TH	04:00-06:50PM	HUMANITIES	2045	Timothy August
CLT	609		Advanced Topics in Comparative								
											Credit(s): 3
				51616	SEM	S01	TH	01:00-03:50PM	HUMANITIES	2052	Nikolaos Panou

Computer Science (CSE) Courses

CSE	502		Computer Architecture								
			Admission to CSE Graduate Program								
			Note: This course has an automatic waitlist.								
				40238	LEC	01	TUTH	04:00-05:20PM	COMPUTER SCI	2129	Michael Ferdman
CSE	506		Operating Systems								
			Admission to CSE Graduate Program								Credit(s): 3

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
CSE	506		Operating Systems Admission to CSE Graduate Program Note: This course has an automatic waitlist.								Credit(s): 3
				41789	LEC	01	MW	04:00-05:20PM	HARRIMAN HLL	116	Nima Honarmand
CSE	512		Machine Learning Prerequisite: CSE Graduate Students								Credit(s): 3
				41962	LEC	01	TUTH	05:30-06:50PM	COMPUTER SCI	2120	Francesco Orabona
CSE	526		Princ of Programming Languages Note: This course has an automatic waitlist.								Credit(s): 3
				40265	LEC	01	TUTH	02:30-03:50PM	COMPUTER SCI	2129	Eugene Stark
CSE	532		Theory of Database Systems Admission to CSE Graduate Program Note: This course has an automatic waitlist.								Credit(s): 3
				40266	LEC	01	MW	07:00-08:20PM	COMPUTER SCI	2120	Michael Kifer
CSE	534		Fundament of Computer Networks Admission to CSE Graduate Program								Credit(s): 3
				41729	LEC	01	MW	02:30-03:50PM	COMPUTER SCI	2120	Aruna Balasubramani
CSE	536		Intro to User-Interface Devel								Credit(s): 3
				54400	LEC	01	HTBA	TBA			TBA
CSE	541		Logic in Computer Science Note: This course has an automatic waitlist.								Credit(s): 3
				40267	LEC	01	TUTH	01:00-02:20PM	COMPUTER SCI	2129	Leo Bachmair
CSE	547		Discrete Mathematics Note: Offered as CSE 547 and AMS 547.								Credit(s): 3
				40268	LEC	01	MW	05:30-06:50PM	COMPUTER SCI	2120	Anita Wasilewska
CSE	548		Analysis of Algorithms Admission to CSE Graduate Program Note: Offered as CSE 548 and AMS 542. All seats in CSE 548 reserved for Computer Science MS Students								Credit(s): 3
				42537	LEC	02	MW	04:00-05:20PM	JAVITS LECTR	111	Jing Chen
CSE	555		Computational Geometry Note: Offered as CSE 355 and AMS 545								Credit(s): 3
				41690	LEC	01	TUTH	02:30-03:50PM	HARRIMAN HLL	112	Joseph Mitchell
CSE	564		Visualization Note: This course has an automatic waitlist.								Credit(s): 3
				40269	LEC	01	TUTH	07:00-08:20PM	COMPUTER SCI	2120	Klaus Mueller
CSE	587		Proficiency Requirement								Credit(s): 2
				40270	LEC	01	HTBA	TBA			Anita Wasilewska
				40698	LEC	02	HTBA	TBA			TBA
				40699	LEC	03	HTBA	TBA			R. Sekar
				40700	LEC	04	HTBA	TBA			TBA
				40271	LEC	05	HTBA	TBA			TBA
				40701	LEC	06	HTBA	TBA			TBA
				40702	LEC	07	HTBA	TBA			TBA
				40703	LEC	08	HTBA	TBA			TBA
				42308	LEC	09	HTBA	TBA			TBA
				42309	LEC	10	HTBA	TBA			TBA
				42310	LEC	11	HTBA	TBA			TBA
				42311	LEC	12	HTBA	TBA			TBA
				42312	LEC	13	HTBA	TBA			TBA
				42313	LEC	14	HTBA	TBA			TBA
				42314	LEC	15	HTBA	TBA			TBA

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
CSE	590		Topics in Comp Sci Admission to CSE Graduate Program #PARALLEL PROGRAMMING MODELS	41364	LEC	01	MW	02:30-03:50PM	TBA	115	Barbara Chapman
CSE	591		Topics in Comp Sci Admission to CSE Graduate Program	42652	LEC	01	MF	01:00-02:20PM	COMPUTER SCI	2129	Xianfeng Gu
CSE	592		Adv. Topics in Comp Sci Admission to CSE Graduate Program #NEW HUMAN FACTORS IN COMPUTATI	54211	LEC	01	TUTH	11:30-12:50PM	TBA	115	Roy Shilkrot
CSE	594		Adv. Topics in Computer Science Admission to CSE Graduate Program #MODERN CRYPTOGRAPHY	42644	LEC	01	TUTH	02:30-03:50PM	COMPUTER SCI	2311	Omkant Pandey
CSE	600		Top in Modern Computer Science Admission to CSE Graduate Program Note: This course has an automatic waitlist. #TOPICS MOD COMP SCI	40290	SEM	S01	F	02:30-03:30PM	TBA	120	Arie Kaufman Arie Kaufman
CSE	608		Advanced Computer Security CSE 508 or CSE 509 or permission of instructor	54226	LEC	01	HTBA	TBA			R. Sekar
CSE	613		Parallel Programming Admission to CSE Graduate Program	54214	LEC	01	MF	01:00-02:20PM	COMPUTER SCI	2114	Rezaul Chowdhury
CSE	628		Natural Language Processing Prerequisite: enrollment in a graduate CSE program	54215	LEC	01	TUTH	01:00-02:20PM	COMPUTER SCI	2311	Niranjan Balasubram
CSE	645		Seminar in Languages	41371	SEM	S01	TH	11:30-12:50PM	TBA	220	Paul Fodor Yanhong Liu Michael Kifer C Ramakrishnan

Center for Scien and Math Educ (CSM) Courses

CSM	599		Graduate Research in Science E								
				50537	SUP	V01	HTBA	TBA			Keith Sheppard
				51989	SUP	V02	HTBA	12:00-12:00AM			Angela Kelly
				51990	SUP	V03	HTBA	12:00-12:00AM			Ross Nehm
				54341	SUP	V04	HTBA	TBA			Gregory Rushton
CSM	610		The Nature and Practice of Sci								
				70081	SEM	01	W	05:30-08:30PM	LIFE SCIENCE	060	Ross Nehm
CSM	630		Science Education Research Sem								
				70082	SEM	01	TU	05:30-08:30PM	LIFE SCIENCE	060	Angela Kelly
CSM	635		Qual Res Methods in Scienc Edu								
				70083	SEM	01	M	05:30-08:30PM	LIFE SCIENCE	060	Keith Sheppard
CSM	640		Directed Study in Science Educ								
				49598	SUP	V01	HTBA	-			Keith Sheppard
				56191	SUP	V03	HTBA	-			Ross Nehm

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CSM	640		Directed Study in Science Educ								
				56192	SUP	V04	HTBA	-			Gregory Rushton
CSM	699		Dissertation Research on Campu								
				51449	SUP	V01	HTBA	TBA			Keith Sheppard
				51991	SUP	V02	HTBA	TBA			Angela Kelly
				51992	SUP	V03	HTBA	TBA			Ross Nehm
				54342	SUP	V04	HTBA	TBA			Gregory Rushton

Cultural Studies (CST) Courses

CST	510		History of Cultural Studies								
				54001	SEM	S01	W	04:00-06:50PM	HUMANITIES	3008	Jacob Gaboury
CST	609		Advanced Topics Cultural Studi								
				54380	SEM	S01	TH	01:00-03:50PM	HUMANITIES	2052	Nikolaos Panou

PhD in Anthropological Studies (DPA) Courses

DPA	515		Theory and Method in Archaeolo								
				54242	SEM	S01	MF	01:00-02:20PM	HUMANITIES	1023	Katheryn Twiss
DPA	518		Lithic Technology								
				54311	LEC	01	TUTH	04:00-05:20PM	SOCBEHAV SCI	N501	John Shea
DPA	536		Advncd Bsttstc and Phylgntc Cm								
				54243	SEM	S01	F	09:00-12:00PM	SOCBEHAV SCI	N508	Jeroen Smaers
DPA	620		Research Sem in Topical Prob								
			Note: Offered as DPA 620.03 and ANT 620.03	52103	SEM	S03	MW	02:30-03:50PM	SOCBEHAV SCI	N501	Sonia Harmand

Economics (ECO) Courses

ECO	501		Microeconomics II								
			Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
			Prereq: Admission to ECO Graduate program or permission of Director Graduate Studies Economics								
					LEC	01	MW	09:30-10:50AM	SOCBEHAV SCI	N603	Pradeep Dubey
				43640	REC	R01	M	02:00-02:53PM	SOCBEHAV SCI	S632	TBA
				50495	REC	R02	M	03:00-03:53PM	SOCBEHAV SCI	S632	TBA
ECO	511		Macroeconomics II								
			Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
			Prereq: Admission to ECO Graduate program or permission of Director Graduate Studies Economics								
					LEC	01	MW	11:30-12:50PM	SOCBEHAV SCI	N603	Juan Conesa
				43642	REC	R01	W	02:00-02:53PM	SOCBEHAV SCI	S632	TBA
				50496	REC	R02	W	03:00-03:53PM	SOCBEHAV SCI	S632	TBA
ECO	521		Econometrics								
			Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
			Prereq: Admission to ECO Graduate program or permission of Director Graduate Studies Economics								
					LEC	01	TUTH	09:30-10:50AM	SOCBEHAV SCI	N603	Samuele Centorrino
				43644	REC	R01	TH	11:00-12:53PM	SOCBEHAV SCI	N748	TBA
ECO	531		Introduction to Computational								
			ECO500, ECO590, limited to Economics Department M.A. students								

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
ECO	531		Introduction to Computational ECOS500, ECOS590, limited to Economics Department M.A. students Note: Open for ECO MA students only	Credit(s): 3							
				49592	LEC	01	TUTH	11:30-12:50PM	SOCBEHAV SCI	N603	Gabriel Mihalache
ECO	605		Game Theory II Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director. Note: Offered as ECO 605 and AMS 555.	Credit(s): 3							
				49967	LEC	01	MW	05:30-06:50PM	SOCBEHAV SCI	N603	Pradeep Dubey
ECO	610		Advanced Macroecono Theory Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director. Prereq: Admission to ECO Graduate program or permission of Director Graduate Studies Economics #POLITICAL MACRO-ECONOMICS	Credit(s): 3							
				49973	LEC	01	MW	11:30-12:50PM	SOCBEHAV SCI	N601	Marina Azzimonti Re
ECO	613		Computational Macroeconomics Prerequisite: ECO 501, Graduate Standing in the Economics department or permission of the Graduate Director.	Credit(s): 3							
				51381	LEC	01	TUTH	10:00-11:20AM	SOCBEHAV SCI	S632	Alexis Anagnostopou
ECO	637		Industrial Organiza II Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director. Prereq: Admission to ECO Graduate program or permission of Director Graduate Studies Economics	Credit(s): 3							
				43645	LEC	01	MW	10:00-11:20AM	SOCBEHAV SCI	S632	Yiyi Zhou
ECO	641		Labor Economics II Prerequisite: ECO 501, Graduate Standing in the Economics department or permission of the Graduate Director.	Credit(s): 3							
				51773	LEC	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	S632	Hugo Benitez-Silva
ECO	647		Rsrch Methods Applied Microeco Prerequisite: ECO 501, Graduate Standing in the Economics department or permission of the Graduate Director.	Credit(s): 3							
				51494	LEC	01	TH	10:00-01:00PM	SOCBEHAV SCI	N601	Hugo Benitez-Silva
ECO	698		Practicum in Teaching Prerequisite: Good Standing in the Ph.D program in the Department of Economics or permission of graduate director.	Credit(s): 3							
				51533	SEM	S02	F	01:00-04:00PM	SOCBEHAV SCI	S632	Juan Conesa

English (EGL) Courses

EGL	502		Studies in Shakespeare Prerequisite: enrollment in the English MA, Ph.D. or MAT programs.	Credit(s): 3							
				54101	LEC	01	TH	04:00-06:50PM	HUMANITIES	2047	Bente Videback
EGL	506		Studies in Literary Theory Prerequisite: Matriculation in a graduate program or the composition studies certificate. Note: Offered as EGL 506 and WRT 506	Credit(s): 3							
				54102	LEC	01	M	04:00-06:50PM	HUMANITIES	3008	Douglas Pfeiffer
EGL	570		20th-C American Literature Prerequisite: enrollment in the English MA, Ph.D. or MAT programs. #FICTIONS OF AMERICAS SINCE1900	Credit(s): 3							
				54103	LEC	01	W	04:00-06:50PM	MELVILLE LBR	N4000	Eric Haralson
EGL	586		Topics in Gender Studies Prerequisite: enrollment in the English MA, Ph.D. or MAT programs.	Credit(s): 3							
				54104	LEC	01	TU	04:00-06:50PM	SOCBEHAV SCI	N102	Celia Marshik
EGL	603		Problems in Lit Thry and Crit Prerequisite: enrollment in the English Ph.D. program or permission of instructor. #BENJAMIN, BAKHTIN + OTHERS	Credit(s): 3							
				54105	SEM	S01	M	01:00-03:50PM	HUMANITIES	2094	Peter Manning
EGL	606		Period and Tradition Prerequisite: enrollment in the English Ph.D. program or permission of instructor. #EARLY AMERICAN LITERATURE	Credit(s): 3							
				50257	SEM	S01	TH	01:00-03:50PM	HUMANITIES	2094	Andrew Newman

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
EGL	608		Relat of Lit and Other Discipl Credit(s): 3 Prerequisite: enrollment in the English Ph.D. program or permission of instructor. #NEOLIBERAL NARRATIVES	51277	SEM	S01	TU	01:00-03:50PM	HUMANITIES	2094	Justin Johnston
EGL	614		Topics in Comp and Writing Credit(s): 3 Prerequisite: enrollment in the English Ph.D. program or the Composition Studies Certificate program and completion of either WRT/EGL 592 or WRT/EGL 698 Note: Offered as EGL 614 and WRT 614 #DIGITAL RHETORICS	51776	SEM	S01	TH	04:00-06:50PM	HUMANITIES	3019	Peter Khost

Technology and Society (EMP) Courses

EMP	504		Business Analytics Credit(s): 3	42742	LEC	01	M	12:00-02:50PM	HARRIMAN HLL	132	Kevin Moriarty
EMP	517		Quality and Value Management Credit(s): 3	40362	LEC	01	TU	06:30-09:20PM	MELVILLE LBR	W4540	Eduardo Palacio
EMP	521		Developing New Products Credit(s): 3	54098	LEC	01	TU	07:00-10:00PM	EARTH&SPACE	131	TBA
EMP	531		Data Mining for Technological Credit(s): 3	42740	LEC	01	TU	10:00-12:50PM	HARRIMAN HLL	132	TBA

Electrical Engineering (ESE) Courses

ESE	501		System Spec & Modeling Credit(s): 3	70215	LEC	01	MW	08:30-09:50AM	FREY HALL	316	Sangjin Hong
ESE	506		Wireless Network Credit(s): 3	41581	LEC	01	TU	11:30-02:30PM	FREY HALL	328	Xin Wang
ESE	513		Introduction to Photovoltaics Credit(s): 3 Prerequisite ESE 231	54295	LEC	01	M	07:00-10:00PM	LGT ENGR LAB	152	Matthew Eisaman
ESE	515		Quantum Electronics I Credit(s): 3	42006	LEC	01	F	08:00-11:00AM	FREY HALL	226	Vera Gorfinkel
ESE	517		Integr Elec Devi and Circ II Credit(s): 3	41529	LEC	01	TUTH	11:30-12:50PM	FREY HALL	222	Milutin Stanacevic
ESE	518		Advanced design of low noise Credit(s): 3	41741	LEC	01	M	04:00-07:00PM	FREY HALL	216	Gianluigi De Geronir
ESE	530		Computer-Aided Design Credit(s): 3	54300	LEC	01	TUTH	08:30-09:50AM	FREY HALL	216	Alexa Doboli
ESE	532		Theory of Digital Communicatio Credit(s): 3	42654	LEC	01	M	02:30-05:20PM	CHEMISTRY	126	Vibha Mane
ESE	533		Convex Optimization and Engine Credit(s): 3	42731	LEC	01	W	10:00-01:00PM	FREY HALL	112	Yue Zhao
ESE	538		Nanoelectronics Credit(s): 3	42738	LEC	01	TU	08:30-11:30AM	EARTH&SPACE	183	Vera Gorfinkel
ESE	543		Basic concepts of mobile cloud Credit(s): 3 Note: Offered ESE 543 and ESE 343								

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ESE	543		Basic concepts of mobile cloud Note: Offered ESE 543 and ESE 343								
				42597	LEC	01	TU	04:00-07:00PM	SOCBEHAV SCI	N436	Shan Lin
ESE	545		Computer Architecture Note: This course has an automatic waitlist.								
				40132	LEC	01	M	07:00-10:00PM	LGT ENGR LAB	154	Mikhail Dorojevets
ESE	549		Advanced VLSI System Testing								
				42317	LEC	01	TUTH	02:30-03:50PM	FREY HALL	226	Peter Milder
ESE	558		Digital Image Processing I Note: This course has an automatic waitlist.								
				40134	LEC	01	F	11:00-02:00PM	SOCBEHAV SCI	S218	Murali Subbarao
ESE	575		Adv VLSI Signal Process Archit								
				42512	LEC	01	TH	04:00-07:00PM	FREY HALL	216	Sangjin Hong
ESE	585		Nanoscale Integrated Circuit D								
				41959	LEC	01	W	02:30-05:30PM	CHEMISTRY	126	Emre Salman

Materials Science (ESM) Courses

ESM	502		Scanning Electron Microscopy								
				42153	LEC	01	M	01:00-02:20PM	HUMANITIES	3008	TBA
ESM	521		Diffusion in Solids								
				40179	LEC	01	MW	05:30-06:50PM	EARTH&SPACE	069	TBA
ESM	531		Phase Transformations								
				41509	LEC	01	MW	02:30-03:50PM	MELVILLE LBR	W4535	Balaji Raghothamach
ESM	532		Materials Processing								
				41408	LEC	01	F	10:00-12:53PM	HUMANITIES	3014	Sanjay Sampath
ESM	533		Polymeric Materials Note: Offered as and ESM/CME 369								
				40180	LEC	01	TUTH	02:30-03:50PM	ENGINEERING	112	Dilip Gersappe
ESM	542		Modern Electron Microscopy								
				40181	SEM	S01	TUTH	01:00-02:20PM	HUMANITIES	3020	TBA
ESM	696		Special Topics in Materials Sc #TECHNICAL WRITING FOR MAT. SCI #BIOMATERIALS #NANOTECHNOLOGY APPLIED TO CELL								
				41699	LEC	01	MW	11:00-12:20PM	CHEMISTRY	126	Linda Josephs
				41515	LEC	06	MW	04:00-05:20PM	PSYCHOLOGY A	144	TBA
				41812	LEC	17	F	10:00-10:53AM	ENGINEERING	208	Vladimir Jurukovski
				42145	LEC	34	TUTH	10:00-11:20AM	HUMANITIES	3019	TBA
ESM	697		Materials Science Colloquium								
				40189	SEM	S01	W	01:00-02:00PM	ENGINEERING	301	Dilip Gersappe

Earth and Space Sciences (ESS) Courses

ESS	524		The Universe								
				54068	LEC	01	W	05:30-08:30PM	EARTH&SPACE	105	Daniel Davis
ESS	533		Global Climate								

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FIN	536		Fnncl Mngmnt Prerequisite: Students must be admitted into one of the College of Business Programs.	54287	LEC	01	TUTH	04:00-05:20PM	HUMANITIES	3018	Stoyan Stoyanov
FIN	541		Bank Mngmnt Prerequisite: Students must be admitted into one of the College of Business Programs.	53505	LEC	01	M	07:00-09:50PM	HARRIMAN HLL	104	Dmytro Holod
FIN	545		Cptl Mrkts Prerequisite: Students must be admitted into one of the College of Business Programs.	54288	LEC	30	FLEX	TBA	ONLINE		Mark Palermo
FIN	549		Rsk Mngmnt Prerequisite: Students must be admitted into one of the College of Business Programs.	53458	LEC	01	TUTH	05:30-06:50PM	HUMANITIES	3018	Young Shin Kim
FIN	552		Mrgrs and Acqstns Prerequisite: Students must be admitted into one of the College of Business Programs.	54289	LEC	01	M	07:00-09:50PM	HUMANITIES	3017	Gokhan Torna
FIN	578		Bhvrl Fnnc Prerequisite: Students must be admitted into one of the College of Business Programs.	54290	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	108	Danling Jiang
FIN	579		Advncd Invstmnts Prerequisite: Students must be admitted into one of the College of Business Programs.	53506	LEC	01	W	07:00-09:50PM	MELVILLE LBR	W4530	Keli Xiao
FIN	580		Finance Research Practicum MS in Finance, MBA 502, FIN 540, FIN 539, FIN 541	54291	LEC	01	TU	07:00-09:50PM	HUMANITIES	3017	Young Shin Kim

Foreign Language Teacher Prep (FLA) Courses

FLA	505		Methods: Foreign Language Prerequisite: minimum GPA 3.00; Corequisite: FLA 549 Note: Offered as FLA 505 and FLA 339	50781	LEC	01	MW	04:00-05:20PM	HUMANITIES	1057	Sini Sanou
FLA	506		Curriculum Development Prerequisite: B or higher in FLA 505; minimum GPA 3.00; Corequisite: FLA 550 Note: Offered as FLA 506 and FLA 340	43988	LEC	01	MW	04:00-05:20PM	HUMANITIES	1082	Sarah Jourdain
FLA	549		Field Experience Prerequisite: minimum GPA 3.00; Corequisite: FLA 505 Note: Offered as FLA 549 and FLA 449	50782	SUP	V01	HTBA	TBA	HUMANITIES	1057	Sini Sanou
FLA	550		Field Experience Note: Also offered as FLA 550 and FLA 450	48252	SUP	V01	HTBA	TBA	TBA		Sarah Jourdain
FLA	554		Student Teaching Seminar Note: Offered as FLA 554 and FLA 454.	43990	SEM	S01	TUTH	05:30-06:50PM	HUMANITIES	1082	Irene Marchegiani

French (FRN) Courses

FRN	507		Stylistics	70051	SEM	01	MW	02:30-03:50PM	HUMANITIES	1057	Sini Sanou
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<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
FRN	511		Business French Note: Offered as FRN 511 and FRN 410								
				51730	LEC	01	HTBA	TBA	ONLINE		Sarah Jourdain
FRN	552		Studies in 19th-C French Liter Note: Meets with FRN 435								
				52250	SEM	S01	TUTH	04:00-05:20PM	MELVILLE LBR	N3074	Franck Dalmas
FRN	592		Language Acquisition II Note: Offered as FRN 592.02 and FRN 112.02								
					LEC	02	MW	02:30-03:50PM	HUMANITIES	3018	Madeline Turan
				52242	REC	R02	M	07:00-07:53PM	HUMANITIES	1057	Sini Sanou

Geosciences (GEO) Courses

GEO	513		GIS Fundamentals I Note: Offered as GEO 513/GSS 513 and GSS 313								
				50794	LEC	01	TUTH	04:00-05:20PM	EARTH&SPACE	081	Maria Brown
GEO	525		GIS Fundamentals II GSS 513 or equivalent Note: Offered as GEO 525/GSS 525 and GSS 325								
				50506	LEC	01	MW	11:00-12:20PM	EARTH&SPACE	081	Sung Gheel Jang
GEO	543		Stratigraphy Co-Requisite: GEO 563								
				54054	LEC	01	MW	02:30-03:50PM	EARTH&SPACE	115	Joel Hurowitz
GEO	546		Mineralogy and Petrology Co-Requisite: GEO 566 Note: Meets with GEO 306.								
				43497	LEC	01	TUTH	08:30-09:50AM	EARTH&SPACE	115	Brian Phillips
GEO	549		Structural Geology Co-Requisite: GEO 569 Note: Offered as GEO 549 and GEO 309 .								
				43499	LEC	01	TUTH	10:00-11:20AM	EARTH&SPACE	105	William Holt
GEO	552		Physics of the Earth II								
				54063	LEC	01	HTBA	TBA			Lianxing Wen
GEO	563		Stratigraphy Laboratory Co-Requisite: GEO 543								
				70078	LAB	L01	M	10:00-12:53PM	EARTH&SPACE	115	Joel Hurowitz
GEO	566		Mineralogy and Petrology Lab Co-Requisite: GEO 546								
				70079	LAB	L01	TH	11:30-02:23PM	EARTH&SPACE	115	Brian Phillips
GEO	569		Structural Geology Laboratory Co-Requisite: GEO 549								
				70080	LAB	L01	TU	11:30-02:23PM	EARTH&SPACE	105	William Holt
GEO	603		Topics in Petrology								
				54064	SEM	S01	HTBA	-	EARTH&SPACE	222	Hanna Nekvasil
GEO	604		Topics in Planetary Science								
				51608	LEC	01	W	11:00-12:53PM	EARTH&SPACE	105	Andrea Rogers
GEO	696		Geoscience Colloquium								
				43522	SEM	S01	TH	04:00-05:00PM	EARTH&SPACE	123	Timothy Glotch

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GEO	697		Geoscience Seminar								
											Credit(s): 0
				43523	SEM	S01	F	12:00-01:00PM	EARTH&SPACE	123	Timothy Glotch
GEO	698		Geoscience Special Seminar								
											Credit(s): 0
				48162	SEM	S03	HTBA	TBA	EARTH&SPACE	250	Timothy Glotch
				43525	SEM	S04	HTBA	TBA	EARTH&SPACE	334	William Holt
				47900	SEM	S05	HTBA	TBA	EARTH&SPACE	230	Lianxing Wen
				47901	SEM	S06	HTBA	TBA	EARTH&SPACE	354	Daniel Davis
				47902	SEM	S07	HTBA	TBA	ENDEVOR HALL	211	Henry Bokuniewicz
				43524	SEM	S09	HTBA	TBA	EARTH&SPACE	310	Gilbert Hanson
				47904	SEM	S10	HTBA	TBA	CHALNGERHALL	101	Robert Aller
				47905	SEM	S11	HTBA	TBA	EARTH&SPACE	136	Baosheng Li
				47906	SEM	S15	HTBA	TBA	EARTH&SPACE	320	E. Rasbury
				49285	SEM	S16	HTBA	TBA	EARTH&SPACE	336	Andrea Rogers
				47907	SEM	S17	HTBA	TBA	EARTH&SPACE	252	Scott McLennan
				49311	SEM	S18	HTBA	TBA	EARTH&SPACE	354	Artem Oganov
				47908	SEM	S21	HTBA	TBA	EARTH&SPACE	234	Hanna Nekvasil
				47163	SEM	S22	HTBA	TBA	EARTH&SPACE	338	Christiane Stidham
				47909	SEM	S24	HTBA	TBA	EARTH&SPACE	318	Donald Weidner
				47910	SEM	S25	HTBA	TBA	EARTH&SPACE	218	Richard Reeder
				47911	SEM	S26	HTBA	TBA	EARTH&SPACE	238	John Parise
				47912	SEM	S27	HTBA	TBA	EARTH&SPACE	240	Brian Phillips
				47913	SEM	S28	HTBA	TBA	EARTH&SPACE	220	Martin Schoonen
				47914	SEM	S29	HTBA	TBA	EARTH&SPACE	120	Michael Vaughan
				47915	SEM	S30	HTBA	TBA	EARTH&SPACE	107	Glenn Richard
				56202	SEM	S33	HTBA	TBA			Joel Hurowitz

Germanic Languages and Lit (GER) Courses

GER	557		History of the German Language								
											Credit(s): 3
				70054	SEM	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	N108	Robert Bloomer

The Graduate School (GRD) Courses

GRD	500		Responsible Conduct of Research								
											Credit(s): 0 to 1
											Note: This course for First-year Chemistry Graduate students only
				53678	LEC	02	F	01:30-03:30PM	CHEMISTRY	412	Benjamin Hsiao
				53679	LEC	04	HTBA	TBA	LIFE SCIENCE	038	Kathryn Bell
											Martha Furie
											Janet Hearing
				53680	LEC	06	HTBA	TBA			Styliani-Anna Tsirka
				53681	LEC	07	HTBA	TBA	LIFE SCIENCE	038	Erwin London
											Joann Delucia-Conlor
											A. Karzai
				53682	LEC	08	M	02:00-04:00PM	LIFE SCIENCE	038	John True
				53683	LEC	09	HTBA	TBA			TBA
				53684	LEC	10	HTBA	TBA			TBA
				53686	LEC	12	HTBA	TBA			TBA
				53687	LEC	13	HTBA	TBA			TBA
				53688	LEC	14	HTBA	TBA			TBA
				53689	LEC	15	HTBA	TBA			TBA
				53690	LEC	16	HTBA	TBA			TBA
				53691	LEC	17	HTBA	TBA			TBA

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
GRD	500		Responsible Conduct of Research								
											Credit(s): 0 to 1
				53692	LEC	18	HTBA	TBA			TBA
				53693	LEC	19	HTBA	TBA			TBA
				53698	LEC	20	HTBA	TBA			TBA
				53699	LEC	21	HTBA	TBA			TBA
				53700	LEC	22	HTBA	TBA			TBA
				53701	LEC	23	HTBA	TBA			TBA
				53702	LEC	24	HTBA	TBA			TBA
				53703	LEC	25	HTBA	TBA			TBA
				53708	LEC	26	HTBA	TBA			TBA
				53704	LEC	27	HTBA	TBA			TBA
				53705	LEC	28	HTBA	TBA			TBA
				53707	LEC	30	HTBA	TBA			TBA
				53889	LEC	31	TU	05:00-07:00PM	FREY HALL	305	Stephen Vitkun

Geospatial Science (GSS) Courses

GSS	513		GIS Fundamentals I								
			Note: Offered as GSS 513/GSS 313 and GEO 513								Credit(s): 3
				53825	LEC	01	TUTH	04:00-05:20PM	EARTH&SPACE	081	Maria Brown
GSS	517		Geospatial Narratives: Deep Ma								
				53905	LEC	01	MW	02:30-03:50PM	EARTH&SPACE	081	Sung Gheel Jang
GSS	523		Geodatabase and Design								
			GSS513 or GEO513								
			Note: Offered as GSS 523/GSS 323 and GEO 523								Credit(s): 3
				53816	LEC	01	FLEX	TBA	ONLINE		Sung Gheel Jang
GSS	525		GIS Fundamentals II								
			GSS513 or GEO513								
			Note: Offered as GSS 525/GSS 325 and GEO 525								Credit(s): 3
				53815	LEC	01	MW	11:00-12:20PM	EARTH&SPACE	081	Sung Gheel Jang
GSS	587		Geospatial Research								
			Prerequisite: Instructor Consent								Credit(s): 1 to 3
				53838	SUP	V01	APPT	TBA			Sung Gheel Jang

Higher Education Admin - HEA (HEA) Courses

HEA	501		Foundations of Higher Ed Admin								
			Prerequisite: matriculation in Higher Education Administration programs								Credit(s): 3
				53959	SEM	S01	W	06:00-09:00PM	PSYCHOLOGY A	144	Shawn O'Riley
HEA	502		College Stdnt Development Thry								
			Prerequisite: matriculation in Higher Education Administration programs								Credit(s): 3
				56212	SEM	S01	TH	05:30-08:30PM	HARRIMAN HLL	115	James Keane
HEA	503		Leadership in Higher Education								
			Prerequisite: matriculation in Higher Education Administration programs								Credit(s): 3
				53973	SEM	S01	W	05:30-08:30PM	PHYSICS	P123	Timothy Ecklund
HEA	504		Research&Assessment Higher Ed								
			Prerequisite: matriculation in Higher Education Administration programs								Credit(s): 3
			Note: Note: Students must complete at least six (6) credits of HEA courses before enrolling in HEA 504.								
				53958	SEM	S01	TH	05:30-08:30PM	HUMANITIES	3013	Elsa-Sofia Morote
HEA	521		Diversity and Higher Education								
											Credit(s): 3

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
HEA	521		Diversity and Higher Education Prerequisite: matriculation in Higher Education Administration programs Credit(s): 3	53960	SEM	S01	M	05:30-08:30PM	SOCBEHAV SCI	N101	Christina Law
HEA	522		Crisis Mgt/Prevention High Ed Prerequisite: matriculation in Higher Education Administration programs Credit(s): 3	53961	SEM	S01	TU	05:30-08:30PM	HUMANITIES	3013	Lawrence Zacaese
HEA	533		Intercollegiate Athletics/HiEA Credit(s): 3	56228	SEM	S01	M	05:30-08:30PM	PSYCHOLOGY A	144	Susan Ryan

History (HIS) Courses

HIS	500	SBLS	Historiography Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: Offered as HIS 500 and CEG 523. MAT and MALS must register under CEG 523. Credit(s): 3	47805	SEM	S01	M	05:30-08:30PM	SOCBEHAV SCI	N303	Susan Hinely
HIS	502		Intro to Late Modern Europe Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: Offered as HIS 502 and CEG 524 Credit(s): 3	51862	LEC	01	TH	05:30-08:30PM	SOCBEHAV SCI	N318	Young-Sun Hong
HIS	522	SBLS	US History Since the Civil War Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: HIS 522 for History MA and PhD students only. Offered as HIS 522 and CEG 522. MAT and MALS students must register under CEG 522. Non-matriculated students must get permission from the instructor. Credit(s): 3	43992	SEM	S01	TU	05:30-08:30PM	SOCBEHAV SCI	N303	Lori Flores
HIS	525		Core Sem: Hist, Thry and Pract Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: For History MA and PhD students only. #CORE SEM IN HISTORY Credit(s): 3	43564	SEM	S01	M	01:00-04:00PM	SOCBEHAV SCI	N303	Jennifer Anderson
HIS	527		Core Sem: Hist, Thry and Pract Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: For History MA and PhD students only. Credit(s): 3	43565	SEM	S01	M	01:00-04:00PM	SOCBEHAV SCI	N303	Lawrence Frohman
HIS	542	SBLS	Modern Lat Amer Hist Seminar Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Credit(s): 3	56107	SEM	S01	W	05:30-08:30PM	SOCBEHAV SCI	N318	Eric Zolov
HIS	553		Sem on Nation, State and Soci Prerequisite: Enrollment in a graduate history program or MAT in Social Studies #METHODS & WORKS: CULTURAL HIST Credit(s): 3	51861	SEM	S01	TU	04:30-07:30PM	SOCBEHAV SCI	N318	TBA
HIS	570		Themes - Enviro, Sci, He Prerequisite: Enrollment in a graduate history program or MAT in Social Studies #GLOBAL ENVIRONMENTAL HISTORY Credit(s): 3	56108	SEM	S01	TH	04:30-07:30PM	SOCBEHAV SCI	N303	Jared Farmer
HIS	601		Resrch Sem on Soc/Cult History Prerequisite: Enrollment in a graduate history program or MAT in Social Studies #GLOBAL CONNECTIONS Credit(s): 3	48569	SEM	S01	M	04:30-07:30PM	SOCBEHAV SCI	S309	Paul Gootenberg
HIS	695		Dissertation Workshop Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: For History PhD students only. Credit(s): 3	43577	SEM	S01	TH	04:30-07:30PM	SOCBEHAV SCI	S309	Kathleen Wilson

Human Resource Management (HRM) Courses

HRM	532		Foundations of Human Resources Credit(s): 3 Pre-requisite: matriculated in Human Resource Management Programs or Concentrations	54438	SEM	S01	TU	05:30-08:30PM	PHYSICS	P122	Elizabeth Brady
HRM	538		Organizational Devel & Change Credit(s): 3 Prerequisite for HRM 538 (must have HRM 532); Matriculation MS or AGC in HRM or concentration	53980	SEM	S01	TH	05:30-08:30PM	PHYSICS	P122	Francine Piezzo
HRM	545		Employment Law and Policy Credit(s): 3 Prerequisite: HRM 545 (must have HRM 533); Matriculation MS or AGC in HRM or concentration	53982	SEM	S01	M	05:30-08:30PM	PHYSICS	P122	Peter Verdon
HRM	547		Performance Management in Org Credit(s): 3 Pre-requisite: matriculated in Human Resource Management Programs or Concentrations	53978	SEM	S01	W	05:30-08:30PM	FREY HALL	216	Thalia Anthony

Italian (ITL) Courses

ITL	501	SBLS	Contemporary Italy Credit(s): 3 Note: Meets with ITL 441	50789	LEC	01	W	05:30-08:20PM	SOCBEHAV SCI	N111	Mario Mignone
ITL	508		Syntax and Composition Credit(s): 3 Note: Offered as ITL 508 and ITL 412	48403	LEC	01	TUTH	05:30-06:50PM	FREY HALL	222	Giuseppe Gazzola
ITL	511		History of the Italian Languag Credit(s): 3 Note: ITL 511 meets with ITL 424	51737	SEM	S01	TUTH	04:00-05:20PM	SOCBEHAV SCI	N109	Lori Repetti
ITL	562		Contemporary Lit and Poetry Credit(s): 3	70060	LEC	01	TU	05:30-08:30PM	MELVILLE LBR	N4000	Luigi Fontanella
ITL	592		Language Acquisition II Credit(s): 1 to 4 Note: Offered as ITL 592 and ITL 112		REC	R01	F	10:00-10:53AM	PHYSICS	P122	Giuseppe Costa
				51526	LEC	01	MWF	09:00-09:53AM	PHYSICS	P122	Giuseppe Costa

Journalism (JRN) Courses

JRN	500		Introduction to News Media Con Credit(s): 3	53574	LEC	01	W	05:30-08:20PM	MELVILLE LBR	N4042	Richard Firstman
JRN	501		Communicating Science: Distill Credit(s): 1 NOTE EXCEEDS REQUIRED LENGTH OF 254 CHARACTERS	53556	SEM	S01	M	05:30-08:30PM	MELVILLE LBR	N4072	TBA
				53585	SEM	S02	TU	04:00-06:50PM	MELVILLE LBR	N4072	Christine O'Connell
JRN	502		Communicating Science: Writing Credit(s): 1 Note: This is a 4 week class that meets Tuesdays, Jan 24, 31, Feb 7, 14; 5:30-9pm. If you receive an error message when enrolling, please contact christina.anselmo@stonybrook.edu. Students must adhere to dates set forth in academic calendar.	53557	SEM	S01	TU	05:30-09:00PM	MELVILLE LBR	N4072	TBA
				53594	SEM	S02	W	05:30-09:00PM	MELVILLE LBR	N4072	TBA
JRN	503		Communicating Science: Improvi Credit(s): 1 Note: This is a 5 week class that meets Tuesdays, Jan 24, 31, Feb 7, 14, 21 from 4-7pm. If you receive an error message when enrolling, please contact christina.anselmo@stonybrook.edu. Students must adhere to dates set forth in academic calendar.								

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
JRN	503		Communicating Science: Improvi								
			Credit(s): 1 Note: This is a 5 week class that meets Tuesdays, Jan 24, 31, Feb 7, 14, 21 from 4-7pm. If you receive an error message when enrolling, please contact christina.anselmo@stonybrook.edu. Students must adhere to dates set forth in academic calendar.								
				53558	SEM	S01	TU	04:00-06:50PM	FREY HALL	316	TBA
				53562	SEM	S02	M	05:30-08:20PM	FREY HALL	316	TBA
JRN	504		Communicating Science: Using D								
			Credit(s): 1 Note: This is a 5 week class that meets Monday, Jan 23, 30, Feb 6, 13, 20; 5:30-8:20 pm. For problems enrolling, please contact christina.anselmo@stonybrook.edu. Enrolled students must adhere to deadline dates set forth in the Academic Calendar.								
				53566	SEM	S01	M	05:30-08:20PM	MELVILLE LBR	W4545	John Timmer
JRN	505		Communicating Science: Connect								
			Credit(s): 1 Note: This is a 4 week class, Dates and HSC Location TBA. Enrolled students are responsible for adhering to deadline dates found on the Spring Academic Calendar								
				53567	SEM	S01	HTBA	04:00-07:00PM			Evonne Kaplan-Liss
JRN	508		Communicating Science: Engagin								
			Credit(s): 1 Prerequisite: JRN 501 or 503 Note: This is a 4 week class that meets Monday, Feb 27, Mar 6, 20, 27; 5:30 - 9:00 pm. For problems enrolling, contact christina.anselmo@stonybrook.edu. Enrolled students must adhere to deadline dates found on the Spring Academic Calendar								
				53586	SEM	S01	M	05:30-09:00PM	FREY HALL	316	TBA
JRN	512		Vid Storytelling for Scientist								
			Credit(s): 1 Prerequisite: JRN 501 or 503								
				70188	SEM	S01	W	11:00-01:00PM	MELVILLE LBR	N4042	TBA
JRN	514		Presenting Science Unplugged								
			Credit(s): 0 to 1 JRN 509 NOTE EXCEEDS REQUIRED LENGTH OF 254 CHARACTERS								
				70264	SEM	01	W	05:00-07:00PM	MELVILLE LBR	N4029	TBA
JRN	520		Techniques of Online Journalis								
			Credit(s): 3								
				53599	LEC	01	MW	04:00-06:50PM	MELVILLE LBR	E0335	Anne Machalinski
JRN	550		Investigative Reporting Techni								
			Credit(s): 3								
				53568	LEC	01	M	01:00-03:50PM	MELVILLE LBR	N4042	Elizabeth Moore
JRN	555		Ethics, Law and Journalistic J								
			Credit(s): 3 Note: Offered as JRN 555 and JRN 220								
				53569	LEC	01	W	09:00-10:53AM	MELVILLE LBR	E4315	Carolyn Levin
JRN	565		Communicating Your Science								
			Credit(s): 3								
				53604	SEM	S01	W	04:00-06:50PM	FREY HALL	316	Christine O'Connell Valeri Lantz-Gefroh
JRN	587		Independent Study								
			Credit(s): 0 to 6								
				53570	SUP	V01	HTBA	TBA	MELVILLE LBR	N4004	TBA
JRN	591		Journalism Workshops								
			Credit(s): 1 Note: This class meets for 10 weeks beginning Monday, Jan 26 with JRN 391.03. Co-req is CHE 475. To enroll, please contact Christina Anselmo: Email: christina.anselmo@stonybrook.edu Phone: 631-632-2130 #COMMUNICATION FOR TA'S								
				53596	LEC	03	M	01:00-02:20PM	SOCBEHAV SCI	N113	Valeri Lantz-Gefroh
JRN	592		Journalism Without Walls Prep								
			Credit(s): 1 Note: Offered as JRN 592 and JRN 392.02								
				53583	LEC	01	TH	11:30-12:50PM	MELVILLE LBR	N4042	Barbara Selvin Richard Ricioppo
JRN	600		Master's Project in Journalism								
			Credit(s): 4 Prerequisites: JRN 525, JRN 530, JRN 550, JRN 555								
				53610	SEM	S01	TH	02:30-05:20PM	MELVILLE LBR	N4042	TBA
JRN	612		Communicating Health Sciences								
			Credit(s): 1 Note: Class meets Monday, March 21, 28, April 11, 25 and May 2,11; 4-7 pm. Location in HSC TBD. Enrolled students are responsible for adhering to deadline dates found on the Spring Academic Calendar.								

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
JRN	612		Communicating Health Sciences								
			Credit(s): 1								
			Note: Class meets Monday, March 21, 28, April 11, 25 and May 2,11; 4-7 pm. Location in HSC TBD.								
			Enrolled students are responsible for adhering to deadline dates found on the Spring Academic Calendar.								
				53576	SEM	S01	HTBA	04:00-07:00PM			Evonne Kaplan-Liss
											Valeri Lantz-Gefroh

Linguistics (LIN) Courses

LIN	529		TESOL Pedagogy: Language and L								
			Credit(s): 3								
			Prerequisite: Enrollment in TESOL or LIN program or permission of instructor.								
			Note: LIN 529.01 is reserved for teacher candidates, all other students must enroll in LIN 529.02								
				43386	LEC	01	W	05:30-08:30PM	SOCBEHAV SCI	S228	Annette Shideler
				49959	LEC	02	TU	05:30-08:30PM	SOCBEHAV SCI	S228	Annette Shideler
LIN	532		Second Language Acquisition								
			Credit(s): 3								
			Prerequisite: Enrollment in TESOL or LIN program or permission of instructor, and, LIN 530, or LIN521 and LIN 523.								
				47896	LEC	01	MW	04:00-05:20PM	SOCBEHAV SCI	S228	John Drury
LIN	538		Statistics for Linguists								
			Credit(s): 0 to 3								
				56206	LEC	01	TUTH	04:00-05:20PM	SOCBEHAV SCI	N117	Michael Becker
LIN	542		Sociolinguistics								
			Credit(s): 3								
			Prerequisite: Enrollment in TESOL or LIN program or permission of instructor.								
				51177	LEC	01	TH	05:30-08:30PM	SOCBEHAV SCI	S328	Joy Janzen
LIN	544		Lang Acquisition and Liter Dev								
			Credit(s): 3								
				47078	LEC	01	TH	01:00-04:00PM	HUMANITIES	1023	Joy Janzen
LIN	571		TESOL Pedagogy: Curriculum Des								
			Credit(s): 3								
			Prerequisite: Enrollment in TESOL or LIN program or permission of instructor.								
			Note: Students must also register for LIN 578.								
				43387	LEC	01	M	05:30-08:30PM	SOCBEHAV SCI	S228	Elizabeth Kotseas
LIN	574		Managing Instruc. Assmnt, Reso								
			Credit(s): 1 to 3								
			Note: STUDENT TEACHING SEMINAR								
			Offered as LIN 574 and LIN 454								
				43388	SEM	S01	W	04:00-07:00PM	SOCBEHAV SCI	S216	Mariann Coogan
LIN	577		Field Exper for Teaching Eng								
			Credit(s): 1								
			Prerequisite: LIN 524 or LIN 529								
				50916	SUP	V01	HTBA	TBA	TBA		Annette Shideler
LIN	578		Field Exp in Adlt and Tertiary								
			Credit(s): 1								
			Note: Section 01 is a co-requisite for LIN 571. Section 02 may be taken as a co-requisite for LIN 529 with permission of instructor.								
				43389	SUP	V01	HTBA	TBA	TBA		Lynne Barsky
LIN	579		Field Experience in TESOL								
			Credit(s): 1								
			Note: This is a co-requisite of LIN 529.								
				43390	SUP	V01	HTBA	TBA	TBA		Annette Shideler
				49930	SUP	V02	HTBA	TBA	TBA		Annette Shideler
LIN	581		Supervised Stud Teach in TESOL								
			Credit(s): 3								
			Prerequisite: Enrollment in TESOL program, permission of the department								
				43391	SUP	V01	HTBA	TBA	TBA		Mariann Coogan
LIN	582		Supervis Stud Teaching in TES								
			Credit(s): 3								
			Prerequisite: Enrollment in TESOL program, permission of the department								
				43392	SUP	V01	HTBA	TBA	TBA		Mariann Coogan
LIN	600		Colloquium in Linguistics								
			Credit(s): 0 to 3								
			Prerequisite: G3 standing required for 3 credit option								
			#ETHICS OF RESEARCH AND PUBLISH	49602	LEC	01	F	03:30-04:30PM	SOCBEHAV SCI	S216	John Bailyn

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
LIN	621		Syntax II Prerequisite: LIN 521					Credit(s): 0 to 3			
				43398	LEC	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	N109	Daniel Finer
LIN	623		Phonology II Prerequisite: LIN 523					Credit(s): 0 to 3			
				43399	LEC	01	TUTH	01:00-02:20PM	SOCBEHAV SCI	N117	Ellen Broselow
LIN	627		Computational Semantics					Credit(s): 0 to 3			
				56207	LEC	01	TUTH	11:30-12:50PM	SOCBEHAV SCI	N117	Jiwon Yun
LIN	628		Computational Syntax					Credit(s): 0 to 3			
				56211	LEC	01	TUTH	10:00-11:20AM	SOCBEHAV SCI	N117	Thomas Graf
LIN	650		Selected Topics: Grad Seminar #COMPETITION IN MORPHOLOGY #SEMANTICS II					Credit(s): 0 to 3			
				49726	SEM	S01	MW	02:30-03:50PM	HUMANITIES	2047	Mark Aronoff
				51493	SEM	S02	MW	04:00-05:20PM	SOCBEHAV SCI	N102	Richard Larson

Mathematics Teacher Prep (MAE) Courses

MAE	501		Foundtns. of Sec. Math Curric. Note: Offered as MAE 501 and MAE 301					Credit(s): 3			
				48578	LEC	01	MW	02:30-03:50PM	MATHEMATICS	4130	Christian Schnell
MAE	510		Intro to Methods of Teaching					Credit(s): 3			
				52263	LEC	01	TU	05:30-08:20PM	MATHEMATICS	4130	William Bernhard
MAE	520		Advanced Methods of Teaching Note: Offered as MAE 520 and MAE 302					Credit(s): 3			
				48576	LEC	01	TUTH	04:00-05:20PM	MATHEMATICS	4130	Derek Pope
MAE	540		Clinical Experience Note: Offered as MAE 540 and MAE 312					Credit(s): 2			
				48138	SEM	S01	TU	02:30-03:50PM	MELVILLE LBR	E4310	Miriam Flynn
MAE	551		Supervised Student Teaching Note: Offered as MAE 551 and MAE 451					Credit(s): 3			
				48398	SUP	V01	HTBA	TBA			Miriam Flynn
MAE	552		Supervised Teach High School Note: Offered as MAE 552 and MAE 452					Credit(s): 3			
				48399	SUP	V01	HTBA	TBA			Miriam Flynn
MAE	554		Student Teaching Seminar Note: Offered as MAE 554 and MAE 454					Credit(s): 3			
				48400	SEM	S01	W	04:00-07:00PM	MATHEMATICS	4130	Miriam Flynn

Marine Sciences (MAR) Courses

MAR	501		Physical Oceanography Prerequisite: Enrollment in MAS program or permission of instructor					Credit(s): 3			
				70127	LEC	01	MW	10:00-11:20AM	ENDEVOR HALL	168	Robert Wilson Malcolm Bowman
MAR	502		Biological Oceanography Prerequisite: Enrollment in MAS program or permission of instructor Note: "MCP students must get permission of instructor to register. Students in MS or PhD program do not need permission of instructor".					Credit(s): 3			
				52441	LEC	01	MW	10:00-11:20AM	ENDEVOR HALL	158	Glenn Lopez Janet Nye

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
MAR	503		Chemical Oceanography Prerequisite: Enrollment in MAS program or permission of instructor								
				52450	LEC	01	MW	02:30-03:50PM	ENDEVOR HALL	168	Laura Wehrmann Steven Beaupre
MAR	506		Geological Oceanography Prerequisite: Enrollment in MAS program or permission of instructor								
				52293	LEC	01	MW	11:30-12:50PM	DISCOVERYHALL	152B	David Black Roger Flood
MAR	519		Geochemistry Seminar								
				52295	LEC	01	F	03:00-04:00PM	ENDEVOR HALL	168	Robert Aller Laura Wehrmann
MAR	522		Env. Toxicol. & Public Health Note: Meets with MAR 394								
				52446	LEC	01	MW	11:30-12:50PM	ENDEVOR HALL	168	Anne McElroy
MAR	525		Environment & Public Health Note: Offered as MAR 525 and CEY 509								
				53236	LEC	01	W	05:30-08:30PM	ENDEVOR HALL	158	Walter Dawydiak
MAR	539		Econ. Coast. & Mar. Ecosys. Note: Offered as MAR 539, SUS 350.04 and ENS 395								
				52504	LEC	01	TU	05:00-08:00PM	ENDEVOR HALL	158	Anthony Dvarskas
MAR	540		Marine Microbial Ecology Note: Meets with MAR 302								
				52418	LEC	01	TUTH	02:30-03:50PM	ENDEVOR HALL	168	Josephine Aller Gordon Taylor
MAR	547		Dynamical Oceanography I								
				53238	LEC	01	MW	10:00-11:20AM	DISCOVERYHALL	152B	Christopher Pitt Wolf
MAR	553		Fishery Management								
				52509	LEC	01	W	05:30-08:30PM	ENDEVOR HALL	120	James Gilmore
MAR	554		Aquatic Animal Diseases Prerequisite: MAR 502 Note: Meets with MAR 384								
				52331	LEC	01	TUTH	01:00-02:20PM	ENDEVOR HALL	168	Bassem Allam
MAR	563		Early Diagen. Mar. Sed. II								
				54468	LEC	01	TUTH	11:30-12:50PM	CHALNGERHALL	173	Robert Aller
MAR	565		Tropical Meteorology MAR 541 & MAR 542 Note: Meets with ATM 365.								
				56102	LEC	01	TUTH	02:30-03:50PM	ENDEVOR HALL	158	Hye-Mi Kim Kevin Reed
MAR	566		Air Pollution and Its Control Note: Meets with ATM 397								
				52518	LEC	01	MW	02:30-03:50PM	FREY HALL	313	Daniel Knopf
MAR	567		Chemical Sensors in Oceanograp								
				56072	LEC	01	TU	01:00-02:20PM	CHALNGERHALL	173	Qingzhi Zhu
MAR	568		Practical Skills Enrollment in SOMAS MS or PhD program								
				52427	LEC	01	F	09:00-11:53AM	ENDEVOR HALL	158	Nolwenn Dheilley Henry Bokuniewicz

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
MAR	578		Bio & Conservation/Seabirds Note: Meets with MAR 377								Credit(s): 3
				52508	LEC	01	MW	04:00-05:20PM	EARTH&SPACE	079	Lesley Thorne
MAR	580		Seminar								Credit(s): 0
				52296	SEM	S01	F	12:00-12:53PM	ENDEVOR HALL	120	Josephine Aller
				52335	SEM	S02	W	12:00-12:53PM	ENDEVOR HALL	120	Sultan Hameed Kar Chang Christopher Pitt Wolf Brian Colle
MAR	583		Doppler Weather Radar Note: Meets with ATM 383.								Credit(s): 3
				56103	LEC	01	TUTH	01:00-02:20PM	ENDEVOR HALL	158	Michael French
MAR	587		GIS: Display and Analysis of E Prerequisite: Matriculation in a graduate program								Credit(s): 3
				52447	LAB	L01	TUTH	11:30-12:50PM	CHALNGERHALL	165	Robert Cerrato
MAR	589		Capstone Proj. Mar. Cons. Prerequisite: Permission of instructor								Credit(s): 1 to 6
				52448	SUP	V01	HTBA	TBA			Henry Bokuniewicz
				52451	SUP	V02	HTBA	TBA			Malcolm Bowman
				52452	SUP	V03	HTBA	TBA			Marat Khairoutdinov
				52453	SUP	V04	HTBA	TBA			Kurt Bretsch
				52454	SUP	V06	HTBA	TBA			Kamazima Lwiza
				52455	SUP	V07	HTBA	TBA			Robert Cerrato
				52456	SUP	V10	HTBA	TBA			J. Cochran
				52500	SUP	V11	HTBA	TBA			TBA
				52457	SUP	V13	HTBA	TBA			Glenn Lopez
				52458	SUP	V14	HTBA	TBA			Christopher Gobler
				52459	SUP	V17	HTBA	TBA			Anne McElroy
				52460	SUP	V20	HTBA	TBA			Robert Armstrong
				52510	SUP	V21	HTBA	TBA			Mary Scranton
				52461	SUP	V24	HTBA	TBA			Robert Wilson
				52462	SUP	V25	HTBA	TBA			Bradley Peterson
				52463	SUP	V31	HTBA	TBA			TBA
				52464	SUP	V32	HTBA	TBA			Jackie Collier
				52465	SUP	V34	HTBA	TBA			TBA
				52466	SUP	V37	HTBA	TBA			TBA
				52467	SUP	V41	HTBA	TBA			Darcy Lonsdale
				52468	SUP	V44	HTBA	TBA			R. Swanson
				52469	SUP	V48	HTBA	TBA			TBA
				52470	SUP	V50	HTBA	TBA			Ellen Pikitich
				52471	SUP	V56	HTBA	TBA			TBA
				52472	SUP	V61	HTBA	TBA			Demian Chapman
				52473	SUP	V63	HTBA	TBA			Lesley Thorne
				52474	SUP	V65	HTBA	TBA			Janet Nye
MAR	592		Internship Mar. Cons. Prerequisite: Permission of instructor								Credit(s): 1 to 6
				52449	SUP	V01	HTBA	TBA			Henry Bokuniewicz
				52475	SUP	V02	HTBA	TBA			Malcolm Bowman
				52476	SUP	V03	HTBA	TBA			Marat Khairoutdinov
				52477	SUP	V04	HTBA	TBA			Kurt Bretsch
				52478	SUP	V06	HTBA	TBA			Kamazima Lwiza
				52479	SUP	V07	HTBA	TBA			Robert Cerrato
				52480	SUP	V10	HTBA	TBA			J. Cochran

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
MAR	592		Internship Mar. Cons. Prerequisite: Permission of instructor								Credit(s): 1 to 6
				52481	SUP	V13	HTBA	TBA			Glenn Lopez
				52482	SUP	V14	HTBA	TBA			Christopher Gobler
				52483	SUP	V17	HTBA	TBA			Anne McElroy
				52484	SUP	V20	HTBA	TBA			Robert Armstrong
				52485	SUP	V24	HTBA	TBA			Robert Wilson
				52486	SUP	V25	HTBA	TBA			Bradley Peterson
				52487	SUP	V31	HTBA	TBA			TBA
				52488	SUP	V32	HTBA	TBA			Jackie Collier
				52489	SUP	V34	HTBA	TBA			TBA
				52490	SUP	V37	HTBA	TBA			TBA
				52491	SUP	V41	HTBA	TBA			Darcy Lonsdale
				52492	SUP	V44	HTBA	TBA			R. Swanson
				52493	SUP	V48	HTBA	TBA			TBA
				52494	SUP	V50	HTBA	TBA			TBA
				52495	SUP	V56	HTBA	TBA			Kurt Bretsch
				52496	SUP	V61	HTBA	TBA			Demian Chapman
				52497	SUP	V63	HTBA	TBA			Lesley Thorne
				52498	SUP	V65	HTBA	TBA			Janet Nye
MAR	595		Grad Seminar Atmospheric Sci								Credit(s): 0 to 3
				52330	SEM	S01	M	01:00-02:20PM	ENDEVOR HALL	113	Sultan Hameed Brian Colle Hye-Mi Kim Michael French
MAR	601		Dynamic model with Matlab								Credit(s): 2
				52511	LEC	01	TUTH	01:00-02:20PM	CHALNGERHALL	165	Kamazima Lwiza Robert Wilson
MAR	603		Ocean Physics Seminar MAR 509 or permission of instructor								Credit(s): 1
				56226	SEM	S01	TU	10:00-11:00AM	CHALNGERHALL	173	Kamazima Lwiza Robert Wilson Christopher Pitt Wolf

Mathematics (MAT) Courses

MAT	512		Algebra for Teachers pq MAT 511								Credit(s): 3
				47116	LEC	01	MW	04:00-05:20PM	PHYSICS	P122	C. Hill
MAT	513		Analysis for Teachers I pq MAT 511								Credit(s): 3
				48401	LEC	01	MW	05:30-06:50PM	EARTH&SPACE	181	Scott Sutherland
MAT	517		Calcul & Computers for Teacher								Credit(s): 3
				52254	LEC	01	TUTH	02:30-03:50PM	PHYSICS	P124	TBA
MAT	520		Geometry for Teachers II Prerequisite: MAT 511								Credit(s): 3
				50549	LEC	01	TUTH	05:30-06:50PM	EARTH&SPACE	177	Julia Viro
MAT	531		Topology, Geometry II								Credit(s): 3
				43326	LEC	01	TUTH	10:00-11:20AM	EARTH&SPACE	181	Marcus Khuri
MAT	533		Real Analysis II								Credit(s): 3

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
MAT	533		Real Analysis II					Credit(s): 3			
				70039	LEC	01	TUTH	01:00-02:20PM	PHYSICS	P123	Raanan Schul
MAT	535		Algebra II					Credit(s): 3			
				43327	LEC	01	MW	11:30-12:50PM	EARTH&SPACE	181	Ljudmila Kamenova
MAT	536		Complex Analysis I					Credit(s): 3			
				70040	LEC	01	MW	02:30-03:50PM	PHYSICS	P125	Samuel Grushevsky
MAT	541		Topology in Geometry & Alge II					Credit(s): 3			
			Prerequisite: MAT 530, MAT 531	48474	LEC	01	WF	02:30-03:30PM	MATHEMATICS	5127	Dennis Sullivan
MAT	552		Intro to Lie Groups and Algebr					Credit(s): 3			
				70041	LEC	01	TUTH	10:00-11:20AM	PHYSICS	P124	H Lawson
MAT	555		Intro. to Dynamic Systems					Credit(s): 3			
			pq MAT 530 and 544	50327	LEC	01	TUTH	10:00-11:20AM	MELVILLE LBR	E4310	Eric Bedford
MAT	561		Mathematical Physics II					Credit(s): 3			
			Prerequisite: MAT 530 and MAT 531	70042	LEC	01	MW	11:30-12:50PM	PHYSICS	P128	Leon Takhtajan
MAT	566		Differential Topology					Credit(s): 3			
				50326	LEC	01	TUTH	02:30-03:50PM	PHYSICS	P123	Olga Plamenevskaya
MAT	569		Differential Geometry					Credit(s): 3			
				43331	LEC	01	TUTH	11:30-12:50PM	LGT ENGR LAB	154	Michael Anderson
MAT	589		Introduction to Algebraic Geom					Credit(s): 3			
				51506	SEM	S01	TUTH	01:00-02:20PM	PHYSICS	P122	Jason Starr
MAT	615		Topics in Algebraic Geometry					Credit(s): 3			
			#TOPIC ALGEBRAIC GEOM	43332	LEC	01	MW	10:00-11:20AM	EARTH&SPACE	181	TBA
MAT	621		Topics in Topology					Credit(s): 3			
				70031	LEC	01	TUTH	10:00-11:20AM	PHYSICS	P123	Mark McLean
MAT	627		Topics in Complex Analysis					Credit(s): 3			
				52255	LEC	01	TUTH	10:00-11:20AM	PHYSICS	P122	Dror Varolin
MAT	639		Topics in Real Analysis					Credit(s): 3			
				70032	LEC	01	TUTH	11:30-12:50PM	PHYSICS	P123	Robert Hough
MAT	645		Top in Differential Geometry					Credit(s): 3			
				70033	LEC	01	TUTH	11:30-12:50PM	PHYSICS	P124	Song Sun
MAT	683		Top in Differential Geometry					Credit(s): 3			
			#ADV TOP DIFF GEOM	70043	LEC	01	TUTH	02:30-03:50PM	PHYSICS	P125	Claude LeBrun
MAT	696		Mathematics Seminar					Credit(s): 1 to 12			
				51513	SEM	S01	F	04:00-06:30PM	PHYSICS	P122	Jason Starr
MAT	697		Mathematics Colloquium					Credit(s): 1 to 12			
				70162	SEM	S01	TH	04:00-06:00PM	MATHEMATICS	P131	TBA

Business Administration (MBA) Courses

MBA	501		Management Economics					Credit(s): 3			
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<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>	
MBA	501		Management Economics Prerequisite: Students must be admitted into one of the College of Business Programs.				Credit(s): 3					
				54280	LEC	01	W	07:00-09:50PM	HARRIMAN HLL	108	Ting Liu	
				53431	LEC	02	TUTH	01:00-02:20PM	FREY HALL	105	Yiyi Zhou	
MBA	502		Finance Prerequisite: Students must be admitted into one of the College of Business Programs. Note: This section for students in the MBXMB program only				Credit(s): 3					
				53408	LEC	01	SA	01:00-04:00PM	HARRIMAN HLL	108	Thomas Tallericco	
MBA	503		Data Analysis & Decision Makng Prerequisite: Students must be admitted into one of the College of Business Programs.				Credit(s): 3					
				53369	LEC	01	MW	10:00-11:20AM	HARRIMAN HLL	108	Thomas Sexton	
MBA	504		Financial Accounting Prerequisite: Students must be admitted into one of the College of Business Programs.				Credit(s): 3					
				53441	LEC	02	TH	07:00-10:00PM	HARRIMAN HLL	104	Chansog Kim	
MBA	505		Marketing Prerequisite: Students must be admitted into one of the College of Business Programs.				Credit(s): 3					
				53443	LEC	02	TU	07:00-10:00PM	HARRIMAN HLL	108	Michael Kamins	
MBA	506		Leadership, Team Effectiveness Prerequisite: Students must be admitted into one of the College of Business Programs.				Credit(s): 3					
				53504	LEC	02	TUTH	05:30-06:50PM	HARRIMAN HLL	108	Liliya Cushenbery	
MBA	507		Ethics in Management Prerequisite: Students must be admitted into one of the College of Business Programs.				Credit(s): 3					
				53410	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	104	Gary Sherman	
				53469	LEC	02	FLEX	01:00-01:00PM	ONLINE		Lori Pack	
MBA	511		Technological Innovations Prerequisite: Students must be admitted into one of the College of Business Programs.				Credit(s): 3					
				53411	LEC	01	TUTH	11:30-12:50PM	FREY HALL	313	Gerrit Wolf	
MBA	512		Business Planning Prerequisite: Students must be admitted into one of the College of Business Programs. Note: This section reserved for students in the MBXMB program.				Credit(s): 3					
				53412	LEC	01	TH	07:00-09:50PM	HARRIMAN HLL	108	Aristotle Lekacos	
MBA	522		Industry Project Prerequisite: Students must be in the M.B.A. Business Administration (MBXMB), Accounting (ACXMB), Finance (FNXMB), or Marketing (MKXMB) Program; MBA 501, 502, 503, 504, 505, 506, and 511.				Credit(s): 3					
				53415	LEC	01	TUTH	11:30-12:50PM	PHYSICS	P113	Jose Aguayo	
				54282	LEC	02	SA	09:20-12:00PM	HARRIMAN HLL	104	Jose Aguayo	
MBA	530		Emp Dispute Resol/Conflict Mgt				Credit(s): 3					
				53490	LEC	02	TU	07:00-09:50PM	HARRIMAN HLL	111	Jiyin Cao	
MBA	570		Entrepreneurship Prerequisites: Students in the MBA or MBX Program only. Note: This class will meet in person on Monday, January 25th from 4-6pm and Friday, May 6th from 4-6pm in Harriman Room 304.				Credit(s): 3					
				53497	LEC	30	FLEX	TBA	ONLINE		Chien-Sheng Chan	
MBA	584		Electric Energy Markets				Credit(s): 3					
				70146	LEC	01	TH	07:00-10:00PM	MELVILLE LBR	N4000	TBA	
MBA	589		Operations Management Students in College of Business Grad Programs and MBA 503				Credit(s): 3					
				53470	LEC	01	TUTH	04:00-05:20PM	HARRIMAN HLL	111	Katsunobu Sasanuma	
MBA	592		Organizational Behavior Prerequisite: Students must be admitted into one of the College of Business Programs.				Credit(s): 3					
				53451	LEC	01	MW	11:30-12:50PM	HARRIMAN HLL	111	Julia Bear	

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
MBA	592		Organizational Behavior Prerequisite: Students must be admitted into one of the College of Business Programs.								
				70308	LEC	03	TU	07:00-09:50PM	HARRIMAN HLL	116	Liliya Cushenbery
											Credit(s): 3

Molecular and Cellular Biology (MCB) Courses

MCB	510		Experimental Molec. & Cell Bio Prerequisite: matriculation in MCB graduate program or permission of instructor.								
				47159	LAB	L01	HTBA	TBA	LIFE SCIENCE	310	A. Karzai
											Credit(s): 1 to 4
MCB	532		Seminar in Molec & Cell Bio								
				47119	SEM	S01	APPT	11:45-12:40PM	LIFE SCIENCE	370	James Konopka
											Credit(s): 1
MCB	555		Big Data in Biology								
				70030	LEC	01	W	09:45-11:45AM	TBA	L111	Joann Delucia-Conlor Carol Juliano Sasha Levy
											Credit(s): 2
MCB	602		Colloquium in Molec & Cell Bio Prerequisite: matriculation in MCB graduate program or permission of instructor.								
				47160	SEM	S01	TH	04:00-05:20PM	LIFE SCIENCE	038	Bernadette Holdener
				50566	SEM	S02	TH	04:00-05:20PM	LIFE SCIENCE	038	Bernadette Holdener
											Credit(s): 0 to 1
MCB	604		Seminar in Molec & Cell Bio								
				47161	SEM	S01	HTBA	TBA	LIFE SCIENCE	038	A. Karzai
											Credit(s): 1
MCB	656		Cell Biology Note: Offered as MCB 656 and HBH 656								
				48676	SEM	S01	TUTH	10:10-11:30AM	TBA	L101	Holly Colognato Deborah Brown
							F	09:30-10:25AM	TBA	L101	Deborah Brown
											Credit(s): 3 to 4

Mechanical Engineering (MEC) Courses

MEC	501		Conv Heat Transfer and Exchang								
				40020	LEC	01	TU	04:00-06:50PM	CHEMISTRY	126	Lifeng Wang
											Credit(s): 3
MEC	506		Energy Management								
				41735	LEC	01	M	07:00-09:50PM	EARTH&SPACE	131	Juldeh Sesay
											Credit(s): 3
MEC	510		Programming for Scientists/Eng								
				42632	LEC	01	M	01:00-03:50PM	FREY HALL	309	Shikui Chen
											Credit(s): 3
MEC	512		Mechanics of Viscous Fluids								
				41817	LEC	01	TH	04:00-06:50PM	MELVILLE LBR	N4072	Carlos Colosqui
											Credit(s): 3
MEC	517		Energy Technologies Lab II Co-requisite: MEC 515								
				41739	LAB	L01	TU	07:00-09:50PM	LGT ENGR LAB	132	Sotirios Mamalis
				41740	LAB	L02	TH	07:00-09:50PM	LGT ENGR LAB	132	Sotirios Mamalis
											Credit(s): 3
MEC	518		Energy Harvesting								
				42730	LEC	01	M	04:00-06:50PM	MELVILLE LBR	N4000	Ya Wang
											Credit(s): 3
MEC	521		Thermodynamics								
				40890	LEC	01	MWF	09:00-09:53AM	FREY HALL	305	Jon Longtin
											Credit(s): 3
MEC	522		Building Energy Dynamics								
											Credit(s): 3

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
MEC	522		Building Energy Dynamics								
				41737	LEC	01	W	04:00-06:50PM	MELVILLE LBR	W4530	Jon Longtin
											Credit(s): 3
MEC	523		INTERNAL COMBUS ENGS								
				42144	LEC	01	TUTH	11:30-12:50PM	SOCBEHAV SCI	S218	Sotirios Mamalis
											Credit(s): 3
MEC	524		Comp Meth for Fluid Mech/Trans								
				42744	LEC	01	TUTH	10:00-11:20AM	CHEMISTRY	126	TBA
											Credit(s): 3
MEC	529		Intro Robotics								
			Prerequisite: Permission of instructor								
				42586	LEC	01	TU	01:00-03:50PM	SOCBEHAV SCI	S328	Nilanjan Chakraborty
											Credit(s): 3
MEC	530		Applied Stress Analysis								
			Prerequisite: MEC 363								
				41781	LEC	01	MW	04:00-05:20PM	EARTH&SPACE	069	Toshio Nakamura
											Credit(s): 3
MEC	540		Mechanics of Engineering Struc								
				70304	LEC	01	TU	04:00-06:50PM	PHYSICS	P117	Hsengji Huang
											Credit(s): 3
MEC	541		Elasticity								
				54345	LEC	01	TH	04:00-06:50PM	CHEMISTRY	126	Lifeng Wang
											Credit(s): 3
MEC	550		Mechatronics								
					LEC	01	TUTH	02:30-03:50PM	FREY HALL	316	Noah Machtay
				41703	LAB	L01	M	10:00-01:00PM	HEAVY ENGNRG	139	Noah Machtay
											Credit(s): 3
MEC	567		Kinematic Analysis and Synthes								
				40021	LEC	01	W	07:00-09:50PM	HUMANITIES	3008	Jahangir Rastegar
											Credit(s): 3
MEC	572		Geo Modeling for CAD, CAM								
				42178	LEC	01	M	01:00-03:50PM	FREY HALL	305	Anurag Purwar
											Credit(s): 3
MEC	691		Mechanical Engineering Seminar								
				41586	SEM	S01	HTBA	TBA	LGT ENGR LAB	151	Vivek Yadav
											Credit(s): 0
MEC	695		Mechanical Engineering Intern								
				41593	SUP	V01	APPT	TBA	LGT ENGR LAB	171	Lin-Shu Wang
				42165	SUP	V02	APPT	TBA			Lifeng Wang
				42595	SUP	V04	APPT	TBA			Anurag Purwar
				42601	SUP	V05	APPT	TBA			Ya Wang

Marketing (MKT) Courses

MKT	519		Social Media Marketing Strateg								
			Students in COB Graduate Programs and MBA 505								
				53526	LEC	01	TUTH	02:30-03:50PM	FREY HALL	201	Ethan Pew
											Credit(s): 3
MKT	535		Nw Prdet Mrktng								
			Prerequisite: Students must be admitted into one of the College of Business Programs.								
				53455	LEC	01	MW	02:30-03:50PM	HARRIMAN HLL	111	Robert Ettl
											Credit(s): 3
MKT	555		Cnsumr Bhvr								
			Prerequisite: Students must be admitted into one of the College of Business Programs.								
				53456	LEC	01	MW	05:30-06:50PM	HARRIMAN HLL	116	Peter Caprariello
											Credit(s): 3
MKT	567		Marketing Strtgy								
			Prerequisite: Students must be admitted into one of the College of Business Programs.								
				53457	LEC	01	M	07:00-10:00PM	HARRIMAN HLL	108	Michael Kamins

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
MKT	580		Advrtsng and Prmtn Str Prerequisite: Students must be admitted into one of the College of Business Programs.								
				70220	LEC	30	TUTH	04:00-05:20PM	FREY HALL	313	Camille Abbruscato

Music (MUS) Courses

MUS	502		Proseminar in Tonal Analysis								
				43224	SEM	S01	TU	01:00-04:00PM	STALLER CTR	2314	TBA
MUS	506		Graduate Musicianship								
				43225	SEM	S01	MWF	11:00-11:53AM	STALLER CTR	2322	Perry Goldstein
							MWF	12:00-12:53PM			Perry Goldstein
MUS	507		Studies in Music History								
				50473	SEM	S01	TU	01:00-04:00PM	STALLER CTR	2310	Catherine Bradley
				56290	SEM	S02	W	02:30-05:30PM	STALLER CTR	2310	Stephen Smith
MUS	513		Wrkshp in Instrum and Orch								
				54419	SEM	S01	TU	01:00-04:00PM	STALLER CTR	2314	Sheila Silver
MUS	516		Electronic Music Workshop								
				43227	LAB	L01	TU	07:00-10:00PM	STALLER CTR	3343	Daria Semegen
MUS	517		Introduction to Computer Music								
				43228	LEC	01	TH	06:30-09:30PM	STALLER CTR	3358	Daniel Weymouth
MUS	518		Projects in Computer Music								
				47131	LAB	L01	APPT	TBA	STALLER CTR	3332	Daniel Weymouth
				49246	LAB	L02	APPT	TBA	STALLER CTR	3358	Margaret Schedel
MUS	519		Composer's Forum								
				49546	LEC	01	TU	05:15-06:30PM	MELVILLE LBR	W1531	Sheila Silver
MUS	520		Introduction to Music Research								
				54420	LEC	01	HTBA	TBA	MELVILLE LBR	W1531	TBA
											TBA
MUS	536		Area Studies in Ethnomusicol prerequisite: Graduate Standing								
				51353	SEM	S01	M	01:00-04:00PM	MELVILLE LBR	W1531	Margarethe Adams
MUS	538		Pheno Appro to Music Analysis								
				54366	SEM	S01	TU	01:00-04:00PM	MELVILLE LBR	W1531	Judith Lochhead
MUS	541		Cross-Cultural Study of Music								
				54369	SEM	S01	TH	01:00-04:00PM	MELVILLE LBR	W1531	Benjamin Tausig
MUS	547		Topics in Baroque Music								
				54373	SEM	S01	W	02:23-05:23PM	MELVILLE LBR	W1531	Erika Honisch
MUS	565		Stony Brook Symphony Orchestra								
				43233	LAB	L01	APPT	TBA	STALLER CTR	0111	David Lawton
MUS	566		Camerata Singers Note: Offered as MUS 566 and MUS 271								
				43993	LAB	L01	W	07:00-09:30PM	STALLER CTR	0113	Shoshana Hershkowit
MUS	568		Jazz Ensemble								
				48206	LAB	L01	APPT	TBA	STALLER CTR	3356	Ray Anderson

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
MUS	572		Improvisation					Credit(s): 1 to 2			
				51719	LAB	L01	TH	12:00-02:00PM	STALLER CTR	0111	Ray Anderson
MUS	579		Opera Workshop					Credit(s): 1 to 2			
				43262	LAB	L01	M	04:00-06:00PM	STALLER CTR	0111	David Lawton
							TU	04:00-06:00PM	STALLER CTR	0111	David Lawton
							TH	04:00-06:00PM	STALLER CTR	0111	David Lawton
MUS	580		Vocal Diction					Credit(s): 1 to 2			
				47165	LEC	01	HTBA	TBA	STALLER CTR	3354	Timothy Long
MUS	583		Continuo Realization					Credit(s): 2			
				47121	LEC	01	APPT	TBA	STALLER CTR	2315	Arthur Haas
MUS	584		Baroque Chamber Ensemble					Credit(s): 1			
				43263	LAB	L01	TU	10:00-01:00PM	STALLER CTR	0111	Arthur Haas

Neuroscience (NEU) Courses

NEU	531		Sensory and Motor Systems					Credit(s): 2			
				51515	LEC	01	MW	09:30-10:00AM	LIFE SCIENCE	573	Alfredo Fontanini
NEU	532		Neural Plasticity Learning and					Credit(s): 2			
				51516	LEC	01	MW	10:00-10:30AM	LIFE SCIENCE	573	Alfredo Fontanini
NEU	533		Neural Systems, Emotion and Co					Credit(s): 1			
				51517	LEC	01	MW	10:30-11:00AM	LIFE SCIENCE	573	Alfredo Fontanini
NEU	548		MS Research Practicum in Neuro					Credit(s): 0 to 9			
				51518	SUP	V01	HTBA	TBA			Howard Sirotkin
NEU	549		MS Thesis Research					Credit(s): 0 to 9			
				51519	LAB	L01	HTBA	TBA			TBA

Oral Academic English (OAE) Courses

OAE	590		Oral Acad. English (Int.)					Credit(s): 3			
								Prerequisite: SPEAK Test score of 40-44 or IELTS score of 5-5.5 or iBT Speak score of 15-18			
								Note: Also offered as ESL 191			
				43694	LEC	01	MW	04:00-05:20PM	SOCBEHAV SCI	N117	Lynne Barsky
OAE	592		Oral Acad. English (High Int.)					Credit(s): 3			
								Prerequisite: SPEAK Test score of 45-49 or IELTS score of 6.0 or iBT Speak score of 19-21			
								Note: .			
				43695	LEC	01	TUTH	01:00-02:20PM	HUMANITIES	3014	David McCormick
OAE	594		Oral Acad. English (Advanced)					Credit(s): 3			
								Prerequisite: SPEAK Test score of 50-54 or an IELTS score of 6.5-7 or iBT Speak score of 22-24			
								Note: Also offered as ESL 198			
				47095	LEC	01	MW	05:30-06:50PM	HUMANITIES	2045	Lynne Barsky
				43696	LEC	02	TUTH	10:00-11:20AM	HARRIMAN HLL	115	Jean Hendrickson
				43697	LEC	03	TUTH	10:00-11:20AM	MELVILLE LBR	N3033	David McCormick
				43698	LEC	04	TUTH	11:30-12:50PM	PHYSICS	P128	Jean Hendrickson
				43699	LEC	05	MW	02:30-03:50PM	SOCBEHAV SCI	N117	Lynne Barsky
				43700	LEC	06	TUTH	08:30-09:50AM	HUMANITIES	3015	Jean Hendrickson

Philosophy (PHI) Courses

PHI	572		Oriental Philosophy								
				56281	SEM	S01	HTBA	-			TBA
											Credit(s): 3
PHI	600		Ancient Philosophy								
			#ARISTOTLE'S "DEANIMA"	51407	SEM	S01	TH	01:00-04:00PM	HARRIMAN HLL	249	Clyde Miller
											Credit(s): 3
PHI	623		Teaching Practicum								
				43083	SEM	S01	TU	02:30-05:30PM	HARRIMAN HLL	249	Mary Rawlinson
											Credit(s): 3
PHI	630		Seminar in Continental Philoso								
			#LINGUISTIC TRN IN HERMENEUTICS	54330	SEM	S01	W	06:00-09:00PM	HARRIMAN HLL	249	Lorenzo Simpson
											Credit(s): 3
PHI	633		American Pragmatism & Naturalism								
			#AM PRAGMATISM & NATURALISM	54331	SEM	S01	M	06:00-09:00PM	HARRIMAN HLL	249	Harvey Cormier

Physics (PHY) Courses

PHY	504		Computational Methods								
				54424	LEC	01	MWF	09:00-09:53AM	MATHEMATICS	S235S	Alan Calder
											Credit(s): 3
PHY	512		Quantum Mechanics II								
				43121	LEC	01	TUTH	10:00-11:20AM	HARRIMAN HLL	116	Ismail Zahed
											Credit(s): 3
PHY	515		Methods of Experimentl Rsrch I								
			Note: Offered as PHY 515 and PHY 445								
				43122	LAB	L01	MW	01:00-03:50PM	PHYSICS	B114	Eden Figueroa Barrag
				48378	LAB	L02	TUTH	01:00-03:50PM	PHYSICS	B114	Eden Figueroa Barrag
											Credit(s): 3
PHY	523		Galaxies								
				54061	LEC	01	MWF	09:00-09:53AM	FREY HALL	112	Jin Koda
											Credit(s): 3
PHY	540		Statistical Mechanics								
			Note: No longer co-listed with AMS 533.								
				51525	LEC	02	MW	02:30-03:50PM	HARRIMAN HLL	116	Sergey Syritsyn
											Credit(s): 1 to 2
PHY	542		Fundamentals of Accelerator Ph								
				51550	LEC	01	M	04:00-06:50PM	FREY HALL	112	Mikhail Fedurin Dmitry Kayran
											Credit(s): 0 to 1
PHY	546		Python for Scientific Computin								
				52172	LEC	01	M	03:00-03:53PM	FREY HALL	301	Michael Zingale
											Credit(s): 3
PHY	551		Nuclear Physics I								
				43123	LEC	01	MW	11:00-12:23PM	EARTH&SPACE	183	Dmitry Kharzeev
											Credit(s): 1 to 3
PHY	556		Solid State Physics II								
				49723	LEC	01	TUTH	10:00-11:20AM	PHYSICS	P129	Lukasz Fidkowski
											Credit(s): 3
PHY	557		Elementary Particle Physics								
				51697	LEC	01	TUTH	11:30-12:50PM	PHYSICS	P129	Nicola Giacinto Piacq
											Credit(s): 3
PHY	559		Blgel Dynmcs and Ntwr								
			Note: Offered as PHY 559/CHE 559 and AMS 537								
				51031	LEC	01	TUTH	02:30-03:50PM	TBA	L101	Thomas MacCarthy
											Credit(s): 1 to 3
PHY	561		Biology for Physical Scientist								
				51073	LEC	01	W	10:00-11:00AM	TBA	L101	David Green

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
PHY	561		Biology for Physical Scientist								Bruce Futcher
											Credit(s): 1 to 3
PHY	565		Quantum Electr I: Atomic Phys	60773	LEC	01	MWF	09:00-09:53AM	PHYSICS	P112	Dominik Schneble
											Credit(s): 3
PHY	570		Intro Physics for Teachers	48078	SEM	S01	W	03:00-05:00PM	PHYSICS	P129	TBA
											Credit(s): 3
PHY	576		Thermo Stat Mech for Teachers Note: Offered as PHY 576 and PHY 306	47207	LEC	01	TUTH	10:00-11:20AM	LGT ENGR LAB	102	Dmitri Averin
											Credit(s): 3
PHY	578		Quantum Physics for Teachers Note: Offered as PHY 578 and PHY 308	47208	LEC	01	TUTH	08:30-09:50AM	MELVILLE LBR	E4320	Thomas Allison
											Credit(s): 3
PHY	579		Special Topics for Teachers	48293	LEC	01	W	05:30-08:30PM	PHYSICS	P129	Helio Takai
											Credit(s): 1 to 3
PHY	582		Optics Rotation	43139	LEC	01	HTBA	12:00-12:00AM			Dominik Schneble
											Credit(s): 0 to 2
PHY	584		Rotation in Physical Biology	50562	LAB	L01	HTBA	TBA			Ken Dill
											Credit(s): 1 to 3
PHY	598		Graduate Seminar I	48070	SEM	S01	TH	02:30-05:20PM	PHYSICS	P129	Eden Figueroa Barrag Matthew Dawber Navid Vafaei-Najafab
											Credit(s): 0 to 1
PHY	599		Graduate Seminar II	43151	SEM	S01	M	02:30-05:20PM	PHYSICS	P129	Abhay Deshpande Derek Teaney Frederick Walter
											Credit(s): 0 to 1
PHY	600		Practicum in Teaching	43152	SUP	V01	HTBA	TBA	PHYSICS	P110	Jacobus Verbaarschot
				51048	SUP	V02	HTBA	TBA	PHYSICS	P110	Klaus Dehmelt
											Credit(s): 0 to 3
PHY	610		Quantum Field Theory I	51209	LEC	01	WF	11:30-12:50PM	MATHEMATICS	6125	Leonardo Rastelli
											Credit(s): 3
PHY	613		Advance Particle Theory	52140	LEC	01	MW	05:00-06:20PM	PHYSICS	P128	Robert Shrock Rouven Essig Patrick Meade
											Credit(s): 1 to 3
PHY	620		Modern General Relativity	49963	LEC	01	WF	08:30-09:50AM	PHYSICS	P117	Marilena Loverde
											Credit(s): 3
PHY	623		String Theory II	48123	LEC	01	MWF	10:00-10:53AM	PHYSICS	P128	Martin Rocek Warren Siegel Christopher Herzog
											Credit(s): 1 to 3
PHY	655		Advanced Graduate Seminar	48544	SEM	S01	F	02:00-04:50PM	PHYSICS	P112	TBA
											Credit(s): 1 to 3
PHY	664		Astronomy Journal Club	43153	SEM	S01	F	01:00-02:20PM	EARTH&SPACE	450	TBA
											Credit(s): 0 to 1

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHY	668		Seminar in Astronomy					Credit(s): 0 to 1			
				43154	SEM	S01	W	02:30-03:30PM	EARTH&SPACE	450	TBA
PHY	670		Seminar in Theoretical Physics					Credit(s): 0 to 1			
				43155	SEM	S01	TH	02:30-03:50PM	MATHEMATICS	6125	TBA
PHY	672		Sem in Elementary Particles					Credit(s): 0 to 1			
				43156	SEM	S01	M	02:00-03:20PM	PHYSICS	D122	TBA
PHY	673		Seminar in Cosmology					Credit(s): 0 to 1			
				51539	SEM	S01	W	02:30-03:50PM	EARTH&SPACE	454	TBA
PHY	674		Seminar in Nuclear Physics					Credit(s): 0 to 1			
			#NUCLEAR PHYSICS THEORY	43157	SEM	S01	TH	04:00-05:20PM	PHYSICS	C133	Jacobus Verbaarschot
			#NUCLEAR PHYSICS EXPERIMENTAL	43158	SEM	S02	W	04:00-05:20PM	PHYSICS	C133	Jacobus Verbaarschot
PHY	676		Seminar in Solid-State Physics					Credit(s): 0 to 1			
				43159	SEM	S01	F	01:30-02:30PM	PHYSICS	B131	TBA
PHY	678		AMO Seminar					Credit(s): 0 to 1			
				43160	SEM	S01	M	04:00-05:20PM	PHYSICS	S141	Thomas Bergeman
PHY	680		Topics in Theoretical Physics					Credit(s): 1 to 3			
			#QUANTUM COMPUTING	51036	LEC	01	TUTH	08:30-09:50AM	PHYSICS	P128	Vladimir Korepin
PHY	688		Special Topics in Astrophysics					Credit(s): 1 to 3			
				51214	LEC	01	MW	10:00-11:20AM	PHYSICS	P117	Anja von der Linden
				52147	LEC	02	TUTH	02:30-03:50PM	PHYSICS	P117	James Lattimer
PHY	698		Colloquium					Credit(s): 0 to 1			
				43161	LEC	01	TU	04:00-06:50PM	HARRIMAN HLL	137	TBA

Political Science (POL) Courses

POL	501		Intro Statistics Public Policy					Credit(s): 3			
			Prerequisite: students must be enrolled in the M.A. in Public Policy degree program								
				48376	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N702	Robert Bird
POL	502		Inter Statistics Public Policy					Credit(s): 3			
			Prerequisite: students must be enrolled in the M.A. in Public Policy degree program								
			Note: For students in Masters in Public Policy concentration								
				42957	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N703	John Kane
				49989	LEC	02	W	10:00-01:00PM	SOCBEHAV SCI	N703	Johanna Willmann
POL	510		Personnel Syst Public Policy					Credit(s): 3			
			Prerequisite: students must be enrolled in the M.A. in Public Policy degree program								
				42958	LEC	01	W	06:00-09:00PM	SOCBEHAV SCI	N702	Harold Withers
POL	534	SBLS	Intergov Relations & Policy					Credit(s): 3			
			Prerequisite: students must be enrolled in the M.A. in Public Policy degree program								
				51665	LEC	01	TU	06:00-09:00PM	SOCBEHAV SCI	N705	Peter Salins
POL	536		Public Mgt & Organiz Behavior					Credit(s): 3			
			Prerequisite: students must be enrolled in the M.A. in Public Policy degree program								
				51259	LEC	01	TH	06:00-09:00PM	SOCBEHAV SCI	N702	Harold Withers
POL	540		Data Appl. in Public Policy					Credit(s): 3			
			POL 501								
				51835	SEM	S01	TH	02:30-05:30PM	SOCBEHAV SCI	N702	Peter Salins
POL	541		Survey Research Public Policy					Credit(s): 3			

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
POL	541		Survey Research Public Policy POL 501								
				54386	SEM	S01	W	02:30-05:30PM	SOCBEHAV SCI	S740	Jason Barabas
POL	542		Regional Planning #REGIONAL PLANNING								
				50337	LEC	01	TU	02:30-05:30PM	SOCBEHAV SCI	N702	Lee Koppelman
POL	564		Social Influences								
				54387	LEC	01	TH	10:00-01:00PM	SOCBEHAV SCI	N703	John Ryan
POL	565		Persuasion and Propaganda								
				50035	LEC	01	TH	02:30-05:30PM	SOCBEHAV SCI	N703	Yanna Krupnikov
POL	567		Culture, Values, and Public Op #INTERGROUP ATTITUDES AND POLIT								
				49990	LEC	01	TU	10:00-01:00PM	SOCBEHAV SCI	N703	Gallya Lahav
POL	603		Applied Data Analysis II Prerequisite: Admission to the Political Science PhD Program								
				42962	LEC	01	TH	03:15-06:15PM	SOCBEHAV SCI	N705	Michael Peress
POL	605		Foundations: American Politics Prerequisite: Admission to the Political Science PhD Program								
				42963	LEC	01	W	10:00-01:00PM	SOCBEHAV SCI	N705	John Ryan
POL	610		Foundations II: Exper Design Prerequisite: Admission to the Political Science PhD Program								
				42964	SEM	S01	TH	09:30-12:30PM	SOCBEHAV SCI	N705	Andrew Delton
POL	613		Game Theory For Political Scie Prerequisite: POL 601								
				50822	LEC	01	MW	02:30-03:50PM	SOCBEHAV SCI	N703	Martin Steinwand
POL	631		Political Cognition Prerequisite: Admission to the Political Science PhD Program								
				54388	SEM	01	M	09:30-12:30PM	SOCBEHAV SCI	N703	Hyun Nam
POL	632		Mass Comm & Political Persuas Prerequisite: Admission to the Political Science PhD Program								
				54403	LEC	01	M	09:30-12:30PM	SOCBEHAV SCI	N705	Jennifer Jerit
POL	670		Adv Topics: Pol. Economy I Prerequisite: Admission to the Political Science PhD Program #BEHAVIORAL ECONOMICS								
				54390	LEC	01	TU	09:30-12:30PM	SOCBEHAV SCI	S740	Reuben Kline
POL	676		Advanced Topics: Methods I Prerequisite: Admission to the Political Science PhD Program #STAT ANALYSIS OF BIG DATA #MEASUREMENT								
				47036	LEC	01	TH	11:30-02:30PM	SOCBEHAV SCI	S739	Michael Peress
				51668	LEC	02	TU	02:30-05:30PM	SOCBEHAV SCI	N738	Stanley Feldman

Psychology (PSY) Courses

PSY	502		Correlation and Regression Prerequisite: Must be Psychology Graduate Student Note: This course has an automatic waitlist. Students not admitted to a Psychology graduate program will be deregistered								
				43018	SEM	S01	MW	02:30-03:50PM	PSYCHOLOGY A	256	Nicholas Eaton
PSY	508		Intro to Computer Applications Corequisite: PSY 501 or 502 Note: This course has an automatic waitlist. Students not admitted to this program will be deregistered								
				43020	LAB	L01	F	02:30-05:30PM	PSYCHOLOGY A	141	Nicholas Eaton

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
PSY	518		Memory Note: Students not enrolled in a Psychology graduate program will be de-registered.								
				54312	SEM	S01	TH	01:00-04:00PM	PSYCHOLOGY A	256	Suparna Rajaram
PSY	538		Method of Intervention:... Prerequisite: Must be Psychology Graduate Student Note: Students not admitted to this program will be deregistered.								
				49467	SEM	S01	TUTH	11:30-12:50PM	PSYCHOLOGY B	438	K O'Leary
PSY	558		Social Psychology: Health Appl Note: Students not enrolled in a Psychology graduate program will be de-registered.								
				54314	SEM	S01	TUTH	04:00-05:20PM	PSYCHOLOGY B	248	Anne Moyer
PSY	560		Cognitive Neuroscience Prerequisite: Must be Psychology Graduate Student Note: Students not enrolled in a Psychology Graduate Program will be de-registered.								
				54437	SEM	S01	TU	01:00-04:00PM	PSYCHOLOGY A	256	Hoi-Chung Leung
PSY	582		Integrative Neuro Seminar II Note: Students not admitted to this program will be deregistered								
				43021	SEM	S01	HTBA	TBA	PSYCHOLOGY A	256	Patricia Whitaker
PSY	584		Cognitive Science Seminar II Note: Students not admitted to this program will be deregistered								
				48377	SEM	S01	HTBA	TBA	PSYCHOLOGY A	256	Richard Gerrig
PSY	586		Social & Health Psy Seminar II Note: Students not admitted to this program will be deregistered.								
				49541	SEM	S01	HTBA	TBA	PSYCHOLOGY A	109	Antonio Freitas
PSY	588		Clinical Psychology Seminar II Note: Students not enrolled in a Psychology graduate program will be de-registered								
				54376	SEM	S01	HTBA	TBA	PSYCHOLOGY B	438	Joanne Davila
PSY	595		Human Development Note: May not take if already successfully completed CEE 565.								
				49429	LEC	01	M	05:30-08:30PM	PHYSICS	P116	Nicholas Ullrich III
PSY	596		Psychopathology: Externalizing Prerequisite: Must be Psychology Graduate Student Note: Students not admitted to this program will be deregistered								
				50954	LEC	01	TH	01:00-02:50PM	PSYCHOLOGY B	316	Daniel Klein
PSY	602		Assessment: Personality... Prerequisite: Must be clinical doctoral student Note: Students not admitted to this program will be deregistered								
				43022	SEM	S01	TU	01:00-02:50PM	PSYCHOLOGY B	316	Kristin Bernard
PSY	603		Ethics and Professional Issues Prerequisite: Must be Psychology Graduate Student Note: This course has an automatic waitlist. Students not admitted to this program will be deregistered								
				43023	SEM	S01	M	10:00-11:53AM	PSYCHOLOGY B	316	Joanne Davila
PSY	605		Advanced Clinical Practicum Prerequisite: Must be Psychology Graduate Student Note: This course has an automatic waitlist. Students not admitted to this program will be deregistered								
				43024	SEM	S01	W	09:00-10:53AM	PSYCHOLOGY B	316	Joanne Davila
PSY	606		Supervised Practice Prerequisite: Must be Psychology Graduate Student								
				43025	SEM	S01	HTBA	TBA	PSYCHOLOGY B	440	Dina Vivian
				50530	SEM	S04	HTBA	TBA	PSYCHOLOGY B	324	Nicholas Eaton
				51514	SEM	S08	HTBA	TBA	PSYCHOLOGY B	354	Matthew Lerner

DEPT	CRS	LBSTD	Course Title	Cls	Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PSY	606		Supervised Practice Prerequisite: Must be Psychology Graduate Student									
				46671	SEM	S09	HTBA	TBA		PSYCHOLOGY B	311	Joanne Davila
				43026	SEM	S13	HTBA	TBA		PSYCHOLOGY B	220	Marvin Goldfried
				46672	SEM	S22	HTBA	TBA		PSYCHOLOGY B	444	Daniel Klein
				49455	SEM	S23	HTBA	TBA				Dina Vivian
				48562	SEM	S24	HTBA	TBA		PSYCHOLOGY B	146	Greg Hajcak
				46673	SEM	S28	HTBA	TBA		PSYCHOLOGY B	411	K O'Leary
				52252	SEM	S36	HTBA	TBA		PSYCHOLOGY B	226	Kristin Bernard
PSY	620		Seminars in Selected Topics Prerequisite: Must be Psychology Graduate Student Note: Students not enrolled in a Psychology graduate program will be de-registered.									
			#NEURO. OF LEARNING & MEMORY	54316	SEM	S26	TUTH	11:30-12:50PM		PSYCHOLOGY A	256	Ryan Parsons
			#CLINICAL NEUROSCIENCE	54315	SEM	S42	MW	11:00-12:20PM		PSYCHOLOGY A	256	Aprajita Mohanty
PSY	621		Seminar in Teaching Methods Prerequisite: Must be Psychology Graduate Student Note: Students not enrolled in a Psychology graduate program will be de-registered.									
				54317	SEM	S01	TUTH	10:00-11:20AM		PSYCHOLOGY A	256	John Robinson
PSY	695		Graduate Academic and Professi Credit(s): 1 to 6									
				50069	SUP	V01	HTBA	TBA		PSYCHOLOGY B	254	Nancy Franklin
				50568	SUP	V23	HTBA	TBA		PSYCHOLOGY B	440	Dina Vivian

Science Teacher Prep (SCI) Courses

SCI	510		Intro to Science Teaching Prerequisite: admission to Masters of Arts in Teaching - Science; minimum GPA 3.00 Corequisite: SCI549 Note: you must register for the same sections of SCI 510 and SCI 549 Note: Permission of Sci Ed Prog required. Co-scheduled with SCI 410; coreq SCI 549									
				43994	LEC	01	M	05:30-08:30PM		LIFE SCIENCE	063	Linda Padwa
				48124	LEC	02	M	05:30-08:30PM		LIFE SCIENCE	063	Linda Padwa
SCI	520		Sci Instructnl Strateg & Tech Prerequisites: B or higher in SCI 510; admission to Master of Arts in Teaching- Science; minimum GPA; Corequisite: SCI 550 Note: you must register for the same sections of SCI 520 and 550 Note: Also offered as SCI 520 and 420; coreq: SCI 550									
				43995	LEC	01	TU	05:30-08:30PM		LIFE SCIENCE	063	Caren Gough
				47154	LEC	02	TU	05:30-08:30PM		LIFE SCIENCE	063	Linda Padwa
SCI	551		Sprv Std Teach HS 10-12 Scienc Prerequisite: Permission from the department; matriculation in a science MAT program; Corequisites: SCI 554 and 552 Prereq: Perm of Sci Ed prog. Coreq SCI 554 and 552. S/U grading only; cannot apply toward MA/LS. Coscheduled with SCI 452									
				43997	SUP	V01	APPT	TBA		LIFE SCIENCE	063	Caren Gough
				47150	SUP	V02	APPT	TBA		LIFE SCIENCE	063	Caren Gough
				48127	SUP	V03	APPT	TBA		LIFE SCIENCE	063	Linda Padwa
				48128	SUP	V04	APPT	TBA		LIFE SCIENCE	063	Linda Padwa
				48495	SUP	V05	APPT	TBA		LIFE SCIENCE	063	Linda Padwa
				48496	SUP	V06	APPT	TBA		LIFE SCIENCE	063	Linda Padwa
SCI	552		Sprv Std Teach 7-9 Scienc Prerequisite: Permission from the department; matriculation in a science MAT program; Corequisites: SCI 554 and 551 Prereq: Perm of Sci Ed prog. Coreq: SCI 554 and 551. S/U grading only; cannot apply toward MA/LS. Coscheduled with SCI 451									
				43998	SUP	V01	APPT	TBA		LIFE SCIENCE	063	Caren Gough
				47151	SUP	V02	APPT	TBA		LIFE SCIENCE	063	Caren Gough
				48129	SUP	V03	APPT	TBA		LIFE SCIENCE	063	Linda Padwa
				48130	SUP	V04	APPT	TBA		LIFE SCIENCE	063	Linda Padwa
				48491	SUP	V05	APPT	TBA		LIFE SCIENCE	063	Linda Padwa
				48492	SUP	V06	APPT	TBA		LIFE SCIENCE	063	Linda Padwa

SCI	554		Spvs Teaching of Science Sem								
											Credit(s): 3
											Prerequisite: Permission from the department; B or higher in SCI 520; matriculation in a science MAT; Corequisites: SCI 551 and 552
											Prereq: Perm of Sci Ed prog. Coreq: SCI 551 and 552. S/U grading only; cannot apply toward MA/LS. Offered as SCI 554 and SCI 454
				43996	SEM	S01	W	04:00-07:00PM	LIFE SCIENCE	063	Caren Gough
				47806	SEM	S02	W	04:00-07:00PM	LIFE SCIENCE	063	Caren Gough
				48125	SEM	S03	W	04:00-07:00PM	LIFE SCIENCE	063	Linda Padwa
				48126	SEM	S04	W	04:00-07:00PM	LIFE SCIENCE	063	Linda Padwa
				48472	SEM	S05	W	04:00-07:00PM	LIFE SCIENCE	063	Linda Padwa

Sociology (SOC) Courses

SOC	502		Multivar Regression Techniques								
											Credit(s): 3
											Note: Seats reserved for Sociology graduate students. All others will need department permission.
				49686	SEM	S01	W	06:00-09:00PM	SOCBEHAV SCI	N403	John Shandra
SOC	504		Logic and Pract of Sociology								
											Credit(s): 3
				54016	SEM	S01	TU	06:00-09:00PM	SOCBEHAV SCI	N403	Carrie Shandra
SOC	506		Contemporary Soc. Theory								
											Credit(s): 3
				54011	SEM	S01	M	06:00-09:00PM	SOCBEHAV SCI	N403	Nicholas Wilson
SOC	514		Adv. Topics Global Sociology								
											Credit(s): 3
											#SOCIOLOGY OF HUMAN RIGHTS
				50681	SEM	S02	W	10:00-01:00PM	SOCBEHAV SCI	N403	Daniel Levy
SOC	603		Adv Topics in Quant Analysis								
											Credit(s): 3
											Note: Seats reserved for Sociology graduate students. All others will need department permission.
											#CATEGORICAL DATA ANALYSIS
				51610	SEM	S01	M	02:30-05:30PM	SOCBEHAV SCI	N403	John Shandra
SOC	693		Pract for Grad Teaching Intern								
											Credit(s): 3
				50161	SEM	S01	TH	10:00-01:00PM	SOCBEHAV SCI	N403	Kathleen Fallon

Spanish (SPN) Courses

SPN	505		Hispanic Dialectology and Soci								
											Credit(s): 3
				70184	SEM	01	W	06:00-09:00PM	MELVILLE LBR	N3062	Elena Davidiak
SPN	573		Studies in Modern Latin Americ								
											Credit(s): 3
											Prerequisite: Enrollment in the Spanish MA, MAT, or PHD programs or permission of instructor.
				70185	SEM	01	M	06:00-09:00PM	MELVILLE LBR	N3062	Javier Uriarte
SPN	609		Literary Theory								
											Credit(s): 3
				70186	SEM	01	M	02:30-05:30PM	MELVILLE LBR	N3060	Adrian Perez Melgosa
SPN	652		Colonial Spanish-American Lit								
											Credit(s): 3
				70187	SEM	01	W	03:00-06:00PM	MELVILLE LBR	N3060	Paul Firbas
SPN	693		Practi in Teaching of Spanish								
											Credit(s): 3
											Note: May be repeated for credit
				42892	SEM	S01	TUTH	10:00-11:20AM	MELVILLE LBR	N3034	Lilia Ruiz-Debbe
				49566	SEM	S02	MW	08:30-09:50AM	MELVILLE LBR	N3034	Lilia Ruiz-Debbe

Theatre Arts (THR) Courses

THR	510		Western Theatre History								
											Credit(s): 3
				50324	SEM	S01	W	01:00-03:50PM	STALLER CTR	3018	Amy Cook

<i>DEPT</i>	<i>CRS</i>	<i>LBSTD</i>	<i>Course Title</i>	<i>Cls Nbr</i>	<i>Cmp</i>	<i>SCT</i>	<i>Days</i>	<i>Time</i>	<i>Bldg</i>	<i>Room</i>	<i>Instructor</i>
THR	523		Theatre in New York								
				70179	SEM	S02	TUTH	04:00-05:20PM	STALLER CTR	2215	John Lutterbie
											Credit(s): 3
THR	638		Directing I - Princ. of Direct								
				54434	LEC	01	TUTH	10:00-11:50AM	STALLER CTR	1020	Nick Mangano
											Credit(s): 3

Writing (WRT) Courses

WRT	506		Studies in Literary Theory								
			Prerequisite: Matriculation in a graduate program								
			Note: Offered as WRT 506 and EGL 506								
				54427	LEC	01	M	04:00-06:50PM	HUMANITIES	3008	Douglas Pfeiffer
											Credit(s): 3
WRT	614		Topics in Comp and Writing								
			Prerequisite: enrollment in the English Ph.D. program or the Composition Studies Certificate program.								
			Note: Offered as WRT 614 and EGL 614								
			#DIGITAL RHETORICS								
				52107	SEM	S01	TH	04:00-06:50PM	HUMANITIES	3019	Peter Khost
											Credit(s): 3
WRT	621		Graduate-Level Writing								
				51044	SEM	S01	W	04:00-06:50PM	HUMANITIES	2113	Ghanashyam Sharma
											Credit(s): 3

Women's Studies (WST) Courses

WST	600		Feminist Interdisciplinary His								
				47895	SEM	S01	TU	01:00-03:50PM	SOCBEHAV SCI	N115	Ritchie Calvin
											Credit(s): 3
WST	610		Advanced Topics in Comparative								
				54049	SEM	S01	TH	01:00-03:50PM	SOCBEHAV SCI	N113	Nancy Hiemstra
											Credit(s): 3
WST	698		Practicing Women's and Gender								
				50947	SEM	S01	M	01:00-03:50PM	SOCBEHAV SCI	N111	Mary Bona
											Credit(s): 3