

State University of New York at Stony Brook  
 Schedule of Classes for Fall 2016 - Full Fall Semester Session  
 Statements herein were correct as of 4/22/2016

<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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**Asian & Asian American Studies (AAS) Courses**

AAS	501		<b>Topics in Contemp Asian Studie</b>					Credit(s): 3			
				94788	LEC	01	TUTH	11:30-12:50PM	FREY HALL	226	Maria Nerissa Balce C
AAS	560		<b>Empire, Memory and Narratives</b>					Credit(s): 3			
				94787	SEM	S01	TU	02:30-05:20PM	LGT ENGR LAB	154	Maria Nerissa Balce C
AAS	571		<b>Islamic Thought in Asia</b>					Credit(s): 3			
				94789	LEC	01	W	05:30-08:20PM	PHYSICS	P129	Sachiko Murata

**Accounting (ACC) Courses**

ACC	542		<b>Accounting for Small Business</b>					Credit(s): 3			
			ACC and ACX Students								
				94495	LEC	01	TU	07:00-09:50PM	HARRIMAN HLL	320	TBA
ACC	590		<b>Advanced Auditing &amp; Assurance</b>					Credit(s): 3			
			ACC and ACX Students								
				94496	LEC	01	TUTH	04:00-05:20PM	HARRIMAN HLL	116	Keval Amin
ACC	597		<b>Advncd Accntng Prblms</b>					Credit(s): 3			
			ACC and ACX Students								
				93437	LEC	01	TH	07:00-09:50PM	HARRIMAN HLL	108	Chansog Kim

**Africana Studies/Soc & Beh Sci (AFS) Courses**

AFS	533		<b>Race, Gender, &amp; Globalization</b>					Credit(s): 3			
				89870	SEM	S01	M	02:30-05:30PM	SOCBEHAV SCI	S202	Georges Fouron
AFS	540		<b>The Black Power Movement</b>					Credit(s): 3			
			Prerequisite: Permission of Advisor								
				96639	LEC	01	W	06:00-09:00PM	FREY HALL	305	TBA
AFS	585		<b>Independent Studies</b>					Credit(s): 3			
			Prerequisites: AFS 500 or AFS 501, AFS 502								
				90634	SUP	V02	HTBA	TBA	SOCBEHAV SCI	S253	Tracey Walters
				90635	SUP	V03	HTBA	TBA			E. Hurley
				91038	SUP	V05	HTBA	TBA			Shimelis Gulema
				90502	SUP	V08	HTBA	TBA	SOCBEHAV SCI	S253	Zebulon Miletsky

**Applied Math and Statistics (AMS) Courses**

AMS	500		<b>Rspnsble Cndct of Rstc</b>					Credit(s): 0			
			Note: First meeting will take place in Math/Physics/AMS SINC site (S235), thereafter the room assigned will be Humanities 3019.								
				82062	SEM	S01	W	12:00-12:50PM	LIFE SCIENCE	054	TBA
				82063	SEM	S02	TH	09:00-09:53AM	HUMANITIES	3008	TBA

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AMS	501		<b>Diff Equ &amp; Boundary Val Pr I</b>		Credit(s): 3						
				80014	LEC	01	MW	05:30-06:50PM	PHYSICS	P123	Roman Samulyak
AMS	503		<b>Applications of Complex Analys</b>		Credit(s): 3						
				81982	LEC	01	MW	02:30-03:50PM	PHYSICS	P116	TBA
AMS	507	NSLS	<b>Introduction to Probability</b>		Credit(s): 3						
				80347	LEC	01	MW	05:30-06:50PM	LGT ENGR LAB	102	Jiaqiao Hu
AMS	510		<b>Analytical Methods for AMS</b>		Credit(s): 3						
				82492	LEC	02	TUTH	01:00-02:20PM	HUMANITIES	1003	Matthew Reuter
AMS	511		<b>Foundations of Quantitative Fi</b>		Credit(s): 3						
				81598	LEC	01	M	02:30-05:20PM	FREY HALL	105	Robert Frey
AMS	514		<b>Computational Finance</b>		Credit(s): 3						
				81734	LEC	01	W	07:00-09:50PM	FREY HALL	112	Svetlozar Rachev
AMS	516		<b>Statistical Methods in Finance</b> AMS 586		Credit(s): 3						
				81889	LEC	01	MW	02:30-03:50PM	EARTH&SPACE	183	Haipeng Xing
AMS	518		<b>Advanced Stochastic Models, Ri</b>		Credit(s): 3						
				82483	LEC	02	TH	04:00-06:50PM	FREY HALL	112	Raphael Douady
AMS	519		<b>Internship in Quantitative Fin</b>		Credit(s): 3 to 6						
				82491	SUP	V01	HTBA	TBA			Raphael Douady
AMS	523		<b>Mathematics of High Frequency</b>		Credit(s): 3						
				80005	LEC	01	F	02:30-05:20PM	EARTH&SPACE	079	Andrew Mullhaupt
AMS	526		<b>Numerical Analysis I</b> cq AMS 505/595		Credit(s): 3						
				80346	LEC	01	MW	04:00-05:20PM	FREY HALL	217	Xiangmin Jiao
AMS	530		<b>Principles in Parallel Comput</b>		Credit(s): 3						
				82145	LEC	01	TUTH	04:00-05:20PM	MATHEMATICS	S235S	Yuefan Deng
AMS	531		<b>Laboratory Rotations in Comput</b>		Credit(s): 0 to 3						
				82081	LAB	L01	HTBA	TBA	MATHEMATICS	1111	Robert Rizzo
AMS	535		<b>Intro to Comp Structural Bio</b> Note: Offered as AMS 535 and CHE 535		Credit(s): 3						
				81593	LEC	01	MW	04:00-05:20PM	EARTH&SPACE	177	Robert Rizzo Robert Rizzo
AMS	539		<b>Intro to Phys &amp; Quant Bio</b>		Credit(s): 0 to 1						
				82261	SEM	S01	MWF	11:00-11:53AM	LIFE SCIENCE	L101	Thomas MacCarthy
AMS	540		<b>Linear Programming</b>		Credit(s): 3						
				80426	LEC	01	TUTH	02:30-03:50PM	PHYSICS	P125	Esther Arkin
AMS	542		<b>Analysis of Algorithms</b> Note: Offered as AMS 542 and CSE 548.		Credit(s): 3						
				80345	LEC	01	MW	07:00-08:20PM	HARRIMAN HLL	137	Rezaul Chowdhury
				81751	LEC	02	TUTH	04:00-05:20PM	EARTH&SPACE	069	Jie Gao
AMS	553	NSLS	<b>Simulation and Modeling</b> Note: Offered as AMS/MBA 553 and CSE 529		Credit(s): 3						
				81890	LEC	02	MW	04:00-05:20PM	MELVILLE LBR	W4550	Jiaqiao Hu
AMS	556		<b>Dynamic Programming</b>		Credit(s): 3						

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AMS	556		<b>Dynamic Programming</b>								
				82058	LEC	01	TUTH	05:30-06:50PM	HARRIMAN HLL	115	Eugene Feinberg
AMS	562		<b>Intro to Sci Programming C++</b>								
				94756	LEC	01	MWF	10:00-10:53AM	SOCBEHAV SCI	N118	William Thornton
AMS	571		<b>Mathematical Statistics</b>								
				81561	LEC	01	TUTH	11:30-12:50PM	FREY HALL	317	Wei Zhu
AMS	572		<b>Data Analysis I</b>								
				96643	LEC	02	TUTH	04:00-05:20PM	FREY HALL	201	Pei Fen Kuan
AMS	577		<b>Multivariate Analysis</b>								
				82466	LEC	01	TUTH	01:00-02:20PM	FREY HALL	226	Wei Zhu
AMS	582		<b>Design of Experiments</b>								
				80342	LEC	01	TUTH	01:00-02:20PM	FREY HALL	201	Stephen Finch
AMS	588		<b>Failure &amp; Survival Data Analys</b> AMS 572								
				82167	LEC	01	TUTH	02:30-03:50PM	FREY HALL	316	Song Wu
AMS	598		<b>Big Data Analysis</b> Prerequisite: AMS 572, AMS 573 & AMS 578								
				96605	LEC	01	TUTH	04:00-05:20PM	SOCBEHAV SCI	S228	Song Wu
AMS	676		<b>Applied Mathematics Internship</b>								
				80340	LAB	L01	HTBA	TBA	MATHEMATICS	P137	David Green
				80012	LAB	L02	HTBA	TBA	PHYSICS	A135	Eugene Feinberg
				81950	LAB	L03	HTBA	TBA	MATHEMATICS	1113	Stephen Finch
				82082	LAB	L04	HTBA	TBA			Jiaqiao Hu
				82083	LAB	L05	HTBA	TBA			Wei Zhu
				82490	LAB	L06	HTBA	TBA			Song Wu
				82521	LAB	L07	HTBA	TBA			Raphael Douady
AMS	691		<b>Topics in Applied Mathematics</b> #TOPICS IN APPL MATH								
				81948	LEC	01	MW	10:00-11:20AM	MATHEMATICS	S235S	Xiangmin Jiao Barbara Chapman David Green

### Anthropology (ANT) Courses

ANT	512		<b>Comparative Civilizations</b> Note: Offered as ANT 512/ANT 358 and DPA 512								
				94445	SEM	S01	TUTH	01:00-02:20PM	LGT ENGR LAB	152	Elizabeth Stone
ANT	513		<b>Origins of Agriculture</b> Note: Offered as ANT 513 and DPA 513								
				94443	SEM	S01	TUTH	11:30-12:50PM	SOCBEHAV SCI	S528	Katheryn Twiss
ANT	525		<b>Research Areas in Anthro Scien</b> Note: Offered as ANT 525 and DPA 525								
				91020	LEC	01	M	05:30-07:30PM	SOCBEHAV SCI	N501	Andreas Koenig
ANT	567		<b>Primate Behavior and Ecology</b> Note: Offered as ANT 567 and DPA 567								
				94450	SEM	S01	MW	10:00-12:00PM	SOCBEHAV SCI	N501	Andreas Koenig
ANT	620		<b>Research Sem in Topical Prob</b> Note: Offered as ANT 620, DPA 620.02 and ANT 415								

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ANT	620		<b>Research Sem in Topical Prob</b> Note: Offered as ANT 620, DPA 620.02 and ANT 415 #ETHNOARCHAEOLOGY	90691	SEM	S02	MW	04:00-05:20PM	SOCBEHAV SCI	N501	Elisabeth Hildebrand

### Art History (ARH) Courses

ARH	549		<b>Topics Amer Vis Cult</b> SPD students must receive permission from the department to enroll #PUBLIC ART: 1900 TO PRESENT	90263	SEM	S01	M	10:00-12:50PM	STALLER CTR	2205	Michele Bogart
ARH	551		<b>Theories of Performance</b>	90543	LEC	01	TU	01:00-03:50PM	STALLER CTR	3018	John Lutterbie
ARH	552		<b>Topics Contemp Art</b> #INFORMATION	94408	SEM	S01	M	04:00-06:50PM	STALLER CTR	2205	Elizabeth Patterson

### Studio Art (ARS) Courses

ARS	525		<b>Electronic Media</b> Prerequisite: enrollment in the M. F. A. program or permission of instructor Note: Video & Moving image.  Topic: Time and Privelage	91722	LAB	L01	TU	01:00-03:50PM	STALLER CTR	4255	Lorraine Walsh
ARS	550		<b>In Process Critique</b> Prerequisite: enrollment in the M. F. A. program or permission of instructor Note: Extra course fee.	84268	LAB	L01	M	01:00-03:50PM	NASSAU HALL	139	Stephanie Dinkins
ARS	551		<b>Graduate Painting Studio</b> Prerequisite: enrollment in the M. F. A. program or permission of instructor	94594	LAB	L01	W	10:00-12:50PM	STALLER CTR	4253	Howardena Pindell

### Biochemistry and Cell Biology (BCB) Courses

BCB	551		<b>Introduction to Research in Bi</b>	82596	LEC	01	MW	02:30-03:50PM	SOCBEHAV SCI	N115	Neta Dean
BCB	552		<b>Advanced Laboratory Methods in</b>	82597	LEC	01	TUTH	02:30-03:50PM	LIFE SCIENCE	471	Huilin Li
BCB	559		<b>MS Research Practicum in Bioch</b>	82610	LAB	L01	HTBA	TBA			Neta Dean
BCB	599		<b>MS Thesis Research in Biochemi</b>	82598	SEM	S01	HTBA	TBA			Neta Dean

### Ecology and Evolution (BEE) Courses

BEE	550		<b>Principles of Ecology</b>	83924	LEC	01	MW	01:00-03:00PM	LIFE SCIENCE	648	Haluk Resit Akcakaya Catherine Graham Stephen Baines
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BEE	551		<b>Principles of Evolution</b>								
				83925	LEC	01	TUTH	02:30-04:30PM	LIFE SCIENCE	648	Walter Eanes Douglas Futuyma Jeffrey Levinton
BEE	556		<b>Research Areas of Eco and Evol</b>								
				83926	SEM	S01	M	05:30-07:30PM	LIFE SCIENCE	648	Stephen Baines
BEE	571		<b>Ecology Laboratory</b>								
			Note: Offered as BEE 571 and BIO 352.								
					LEC	01	F	12:00-12:53PM	CTR MOLEC ME	114	TBA
					REC	R01	F	01:00-01:53PM	CTR MOLEC ME	114	TBA
				94729	LAB	L01	F	02:00-05:00PM	CTR MOLEC ME	114	TBA
BEE	572		<b>Conservation Biology</b>								
			Note: Offered as BEE 572 and BIO 336								
				89651	LEC	01	TUTH	05:30-06:50PM	MELVILLE LBR	E4320	Liliana Davalos-Alva
BEE	574		<b>Landscape Ecology Laboratory</b>								
			Note: Offered as BEE 574 and BIO 319								
					LEC	01	M	10:00-10:53AM	HVY ENGR LAB	201	Haluk Resit Akecakay
					REC	R01	F	10:00-10:53AM	LIFE SCIENCE	022	Haluk Resit Akecakay
				82627	LAB	L01	M	11:00-02:00PM	LIFE SCIENCE	022	Haluk Resit Akecakay
					REC	R02	F	11:00-11:53AM	LIFE SCIENCE	022	Haluk Resit Akecakay
				82592	LAB	L02	TU	10:00-01:00PM	LIFE SCIENCE	022	Haluk Resit Akecakay
					REC	R03	F	12:00-12:53PM	LIFE SCIENCE	022	Haluk Resit Akecakay
				82545	LAB	L03	TU	01:00-04:00PM	LIFE SCIENCE	022	Haluk Resit Akecakay
BEE	576		<b>Principles and Applications of</b>								
				82584	LEC	01	TUTH	09:30-11:30AM	LIFE SCIENCE	650	Liliana Davalos-Alva Jessica Gurevitch
BEE	577		<b>Ecological Genetics</b>								
			Note: Offered as BEE 577 and BIO 321								
				90038	LEC	01	TUTH	02:30-03:50PM	JAVITS LECTR	111	John True
BEE	670		<b>Informal Seminar</b>								
				83754	SEM	S01	TU	12:00-12:55PM	LIFE SCIENCE	650	Stephen Baines
BEE	671		<b>Ecology and Evolution Colloqui</b>								
				83786	SEM	S01	W	04:00-05:20PM	LIFE SCIENCE	038	Stephen Baines
BEE	690		<b>Sem on Evolutionary Processes</b>								
				91561	SEM	S01	TU	05:30-07:30PM	LIFE SCIENCE	648	Jesse Hollister
BEE	693		<b>Sem on Popula and Communi Ecol</b>								
			#ECOL/EVOL OF CLIMATE CHANGE								
				89973	SEM	S01	TH	05:30-07:30PM	LIFE SCIENCE	648	Stephen Baines

### Genetics (BGE) Courses

BGE	510		<b>Graduate Genetics</b>								
				82548	LEC	01	TUTH	02:00-03:20PM	SOCBEHAV SCI	N118	Martha Furie
BGE	531		<b>Grad Sem in Genetics</b>								
				83792	SEM	S01	W	12:00-12:53PM	LIFE SCIENCE	038	Martha Furie
BGE	657		<b>Principles of Development</b>								
			Note: Offered as BGE 657 and MCB 657								
				94762	SEM	S01	TUTH	10:00-11:20AM	CTR MOLEC ME	385	Bernadette Holdener

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BGE	691		<b>Readings in Genetics</b>								
								Credit(s): 1			
				83795	SEM	S01	F	12:00-01:00PM	LIFE SCIENCE	280	Martha Furie
				90508	SEM	S02	M	01:15-02:15PM	CTR MOLEC ME	385	Bernadette Holdener Gerald Thomsen

### Biology (BIO) Courses

BIO	515	NSLS	<b>Topics in Microbiology</b>								
								Credit(s): 3			
				Prerequisite: Matriculation in either MAT biology (TBIMT) or MALS graduate; programs (SPDMA). Note: Offered as BIO 515 and CEB 548							
				91738	SEM	S01	W	05:30-08:30PM	LIFE SCIENCE	018	Deirdre Killebrew
BIO	521		<b>Lab Science Curriculum Develop</b>								
								Credit(s): 1 to 6			
				82533	SUP	V01	HTBA	09:00-05:00PM	LIFE SCIENCE	018	Zuzana Zachar
				82540	SUP	V02	HTBA	09:00-05:00PM	LIFE SCIENCE	014	Daniel Moloney
				91453	SUP	V03	HTBA	12:00-12:00AM	LIFE SCIENCE	063	Kristen Vadasz

### Biomedical Engineering (BME) Courses

BME	501		<b>Engin. Principles in Cell Bio</b>								
								Credit(s): 3			
				Prerequisite: BME majors only or instructor consent							
				82066	LEC	01	TUTH	04:00-05:20PM	HUMANITIES	3018	David Rubenstein
BME	503		<b>Cell and Molecular Imaging</b>								
								Credit(s): 3			
				Permission of instructor required for non BME students Note: Meets in HSC, level 18, Ortho Conference Center, room 020							
				80372	LEC	01	MW	05:30-06:50PM	LIFE SCIENCE	030	Congwu Du
BME	505		<b>Principles and Practice of BME</b>								
								Credit(s): 2			
				Prerequisite: BME majors only or instructor consent							
				80373	SEM	S01	W	03:00-05:00PM	LIFE SCIENCE	L101	Clinton Rubin
BME	508		<b>Mol and Cell Biomechanics</b>								
								Credit(s): 3			
				Permission of Instructor Required for Non BME Students							
				81063	LEC	01	TUTH	11:30-12:50PM	ENGINEERING	301	Stefan Judex
BME	510		<b>Biomechanics</b>								
								Credit(s): 3			
				82090	LEC	01	TU	05:30-08:30PM	HSC	2-1B	Danny Bluestein
BME	517		<b>Radiation Physics</b>								
								Credit(s): 3			
				81004	LEC	01	M	02:30-05:30PM	HSC	4-050B	Terry Button
BME	519		<b>Medical Health Physics</b>								
								Credit(s): 3			
				81545	LEC	01	TUTH	08:30-09:50AM	HSC	4-120	Nand Relan
BME	520		<b>Lab Rotation I</b>								
								Credit(s): 1 to 3			
				80374	LAB	L01	HTBA	TBA	HSC	18030A	David Rubenstein
				80375	LAB	L02	HTBA	TBA	PSYCHOLOGY A	333	Wei Rubenstein
				80376	LAB	L03	HTBA	TBA	HSC	18030B	Emilia Entcheva
				80377	LAB	L04	HTBA	TBA	PSYCHOLOGY A	333	Stefan Judex
				80378	LAB	L05	HTBA	TBA			Shu Jia
				80522	LAB	L06	HTBA	TBA	PSYCHOLOGY A	333	Yi-Xian Qin
				80523	LAB	L07	HTBA	TBA	PSYCHOLOGY A	333	Clinton Rubin
				80524	LAB	L08	HTBA	TBA	PSYCHOLOGY A	333	Wei Lin
				80379	LAB	L09	HTBA	TBA	PSYCHOLOGY A	333	Danny Bluestein
				80525	LAB	L10	HTBA	TBA	HSC	18033	Balaji Sitharaman
				80526	LAB	L11	HTBA	TBA	HSC	18030	Terry Button

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<b>BME</b>	<b>520</b>		<b>Lab Rotation I</b>								
											Credit(s): 1 to 3
				80527	LAB	L12	HTBA	TBA	HSC	18030A	Helmut Strey
				80973	LAB	L13	HTBA	TBA	HSC	18092	Mary McMahon
				80974	LAB	L15	HTBA	TBA	HSC	18030A	Yingtian Pan
				80975	LAB	L16	HTBA	TBA	HSC	18030A	Michael Zhang
				80976	LAB	L17	HTBA	TBA	HSC	18033	Christine DeLorenzo
				80977	LAB	L18	HTBA	TBA	HSC	18030A	Paul Vaska
				80978	LAB	L19	HTBA	TBA			Mei Lin Chan
				80979	LAB	L20	HTBA	TBA	HSC	18030	Wei Zhao
				80980	LAB	L21	HTBA	TBA	HSC	18030A	Eric Brouzes
				80991	LAB	L22	HTBA	TBA	PSYCHOLOGY A	333	Zhigang Xu
				80992	LAB	L23	HTBA	TBA	BASICSCI RES	6-140	Irene Solomon
				80993	LAB	L24	HTBA	TBA			F. Dilmanian
				80994	LAB	L25	HTBA	TBA	HSC	16062	Richard Clark
				81013	LAB	L26	HTBA	TBA	HSC	16067	Lisa Miller
				81014	LAB	L27	HTBA	TBA			Wei Huang
				81015	LAB	L29	HTBA	TBA	HSC	18033	Stanislaus Wong
				81016	LAB	L30	HTBA	TBA			Rita Goldstein
				81481	LAB	L31	HTBA	TBA	HSC	18033	Miriam Rafailovich
				81482	LAB	L32	HTBA	TBA	HSC	18030A	Liliane Strey
				81483	LAB	L33	HTBA	TBA	HSC	18030A	Congwu Du
				81546	LAB	L37	HTBA	TBA	HSC	18030A	James Hainfeld

<b>BME</b>	<b>540</b>		<b>Radiation Oncology Physics</b>								
											Credit(s): 3
				81547	LEC	01	W	08:00-11:00AM	HSC	4-120	Jameson Baker

<b>BME</b>	<b>571</b>		<b>Microfluids in Bio Systems</b>								
			Note: Offered as BME 571 and BME 371								Credit(s): 3
				82091	LEC	01	M	02:30-05:30PM	LIFE SCIENCE	030	Mary McMahon

<b>BME</b>	<b>610</b>		<b>Magnetic Resonance</b>								
											Credit(s): 3
				81061	LEC	01	M	09:00-12:00PM	HSC	4-120	Xiang He

### Neurobiology and Behavior (BNB) Courses

<b>BNB</b>	<b>551</b>		<b>Writing Neuroscience</b>								
											Credit(s): 1
				88337	SEM	S01	HTBA	TBA	LIFE SCIENCE	575	Maurice Kernan Lorne Mendell Mary Kritzer

<b>BNB</b>	<b>555</b>		<b>Laboratory Rotations in Neuros</b>								
											Credit(s): 1 to 3
				88339	SEM	S01	HTBA	TBA	LIFE SCIENCE	575	Mary Kritzer Odalys Hernandez

<b>BNB</b>	<b>561</b>		<b>Introduction to Neuroscience I</b>								
											Credit(s): 4
				83891	LEC	01	HTBA	TBA	LIFE SCIENCE	575	Gary Matthews Lonnie Wollmuth Simon Halegoua Howard Sirotkin David Talmage Maya Shelly Shaoyu Ge Paul Adams

<b>BNB</b>	<b>563</b>		<b>Adv. Topics in Neuroscience, I</b>								
											Credit(s): 1
				88376	LEC	01	HTBA	TBA	LIFE SCIENCE	575	Mary Kritzer

<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>
BNB	564		<b>Adv Topics Neuroscience II</b>								
				91716	LEC	01	HTBA	TBA	LIFE SCIENCE	575	Mary Kritzer
											Credit(s): 1
BNB	565		<b>Developmental Neuroscience</b>								
				89312	LEC	01	HTBA	TBA	LIFE SCIENCE	575	Joel Levine Howard Sirotkin Simon Halegoua Shaoyu Ge Lorna Role David Talmage Maya Shelly
											Credit(s): 1
BNB	597		<b>Seminar Themes</b>								
				82625	LEC	01	HTBA	TBA	LIFE SCIENCE	575	Arianna Maffei Alfredo Fontanini Howard Sirotkin Shaoyu Ge Lonnie Wollmuth IL Memming Park
											Credit(s): 1
BNB	697		<b>Neuroscience Seminar Series</b>								
				83892	SEM	S01	TH	12:00-01:00PM	LIFE SCIENCE	038	Arianna Maffei

### Biochem & Structural Biology (BSB) Courses

BSB	515		<b>Computat Meth Bioch &amp; Str Bio</b>								
				83894	LEC	01	TUTH	02:00-05:00PM	SOCBEHAV SCI	N620	Steven Smith
											Credit(s): 1
											Prerequisite: This class is restricted to first year BSB, HBM and HBH Ph.D students and second year MCB Ph.D students. Exceptions require approval from the course instructor.

### Business Management (BUS) Courses

BUS	554		<b>The Lean Launch Pad: Turning a</b>								
				93446	LEC	01	W	07:00-09:50PM	FREY HALL	301	AnnMarie Scheidt
											Credit(s): 3
											Note: Offered as BUS 554 and EST 534

### School of Prof Dev - CEA (CEA) Courses

CEA	542		<b>Stony Brook Wind Ensemble</b>								
				94085	LAB	L01	W	06:50-09:50PM	STALLER CTR	0111	Bruce Engel
											Credit(s): 1
											Note: Offered as CEA 542 and MUS 263

### School of Prof Dev - CEB (CEB) Courses

CEB	505	NSLS	<b>History of Long Island Envir</b>								
				94116	LEC	01	TU	05:30-08:30PM	LIFE SCIENCE	054	Francis Turano
											Credit(s): 3
CEB	548	NSLS	<b>Topics in Microbiology</b>								
				94117	SEM	S01	W	05:30-08:30PM	LIFE SCIENCE	018	Deirdre Killebrew
											Credit(s): 3
											Note: Offered as CEB 548 and BIO 515.
CEB	551	NSLS	<b>Polymerase Chain Reaction</b>								
				96683	LAB	01	W	05:30-08:30PM	LIFE SCIENCE	018	Zuzana Zachar
											Credit(s): 3



DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CEB	556	NLSL	<b>Ecology</b> Prerequisite: Matriculation in MAT in Biology Note: Offered as CEB 556 and BIO 351.								
				94102	LEC	01	TUTH	11:30-12:50PM	HUMANITIES	1006	Jessica Gurevitch Robert Thacker

### School of Prof Dev - CEE (CEE) Courses

CEE	505		<b>Education: Theory and Practice</b> Matriculated in MAT, ESLMATP or MALS program only								
				94087	LEC	01	M	02:30-05:30PM	HUMANITIES	2045	Lauren Kaushansky
				94088	LEC	02	TH	02:30-05:30PM	HUMANITIES	2047	Lauren Kaushansky
CEE	522	AHLS	<b>Writing,Lit,Critical Thinking</b>								
				94115	SEM	S01	M	05:30-08:30PM	SOCBEHAV SCI	N110	Judith Weissman
CEE	577		<b>Teaching Social Studies</b> Prerequisite: Matriculation in Master of Arts in Teaching Social Studies; min GPA: 3.00. Students must register for the same sections of CEE 577 and CEF 548 (Corequisites). Note: Meets with SSE 397								
				94089	LEC	01	TU	05:30-08:30PM	HUMANITIES	3018	Charles Backfish
CEE	580		<b>Stu Teaching Sem: Social Studi</b> Corequisites: CEQ 581 and CEQ 582; permission of department								
				94105	SEM	S01	TH	04:00-06:50PM	HUMANITIES	2045	Charles Backfish
CEE	588		<b>Methods of Instr in Lit &amp; Comp</b> 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).								
				94094	LEC	01	W	04:00-06:50PM	FREY HALL	313	Kenneth Lindblom
CEE	590		<b>Student Teaching Sem: English</b> Prerequisites: Permission of department, matriculation in MAT in English (completion 15 credits grad; Co-requisites: CEQ 591/2								
				94090	SEM	S01	W	04:00-06:50PM	SOCBEHAV SCI	N103	Jane Flinter
CEE	593		<b>Perf &amp; Tech Teaching Lit &amp; Com</b> Prerequisites: Matriculation in MAT in English, CEE 588, CEF 551; restricted to those not yet certif; Co-requisite: CEF 552								
				96393	LEC	01	W	04:00-07:00PM	EARTH&SPACE	183	Nicole Galante

### School of Prof Dev - CEF (CEF) Courses

CEF	547		<b>Prin/Prac Special Education</b> Note: Offered as CEF 547.01 and CEF 347.01								
				94096	SEM	S01	TH	05:30-08:30PM	PHYSICS	P123	Elizabeth Stein
				94083	SEM	S02	M	05:30-08:30PM	MELVILLE LBR	N3074	Christopher Long
CEF	548		<b>Field Experience I - SS 7-12</b> Prerequisite: Admittance to Master of Arts in Teaching- Social Studies; minimum GPA of 3.00; Corequisite: CEE 577 Note: you must register for the same sections of CEE 577 and CEF 548								
				94097	SUP	V01	HTBA	TBA	TBA		Charles Backfish
CEF	551		<b>Field Experience I English 7-9</b> 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).								
				94098	SUP	V01	HTBA	TBA	TBA		Kenneth Lindblom
CEF	552		<b>Field Experience II Engl 10-12</b> Pre-requisite: MAT in English, grade of "S" in CEF 551 Note: Meets with EGL 450.								
				94099	SUP	V01	HTBA	TBA	TBA		Nicole Galante

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
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### School of Prof Dev - CEG (CEG) Courses

CEG	516	SBLS	<b>Early Modern Europe: 1450-1700</b> Prerequisite: matriculation in graduate History program or MAT Social Studies Note: Offered as HIS 501 and CEG 516.								
				94118	SEM	S01	TH	05:30-08:30PM	SOCBEHAV SCI	N318	Sara Lipton
CEG	532	SBLS	<b>US History to the Civil War</b> Prerequisite: matriculation in graduate History program or MAT Social Studies Note: Offered as CEG 532 and HIS 521.								
				94104	SEM	S01	W	05:30-08:30PM	SOCBEHAV SCI	N318	TBA
CEG	565		<b>Japanese History</b> Prerequisite: matriculation in graduate History program or MAT Social Studies Note: Offered as HIS 565 and CEG 565.								
				94726	SEM	S01	TU	05:30-08:30PM	SOCBEHAV SCI	N303	Janis Mimura

### School of Prof Dev - CEH (CEH) Courses

CEH	569		<b>Stony Brook Chorale</b> Prerequisite: Audition required Note: Able to read music although expert sight-singing not prerequisite; Offered as CEH 569 and MUS 261								
				94095	LAB	L01	M	07:15-09:45PM	STALLER CTR	0113	Shoshana Hershkowitz

### School of Prof Dev - CEI (CEI) Courses

CEI	544	NSLS	<b>Mystery of Matter</b>								
				96607	LEC	01	W	05:30-08:30PM	MELVILLE LBR	E4315	Abhay Deshpande

### School of Prof Dev - CEJ (CEJ) Courses

CEJ	552	AHSB	<b>Adolescent Literature</b>								
				94101	LEC	01	TH	04:00-07:00PM	SOCBEHAV SCI	N110	Nicole Galante

### School of Prof Dev - CEM (CEM) Courses

CEM	570	NSLS	<b>Manipulatives and Mathematics</b>								
				94091	SEM	S01	M	05:30-08:30PM	FREY HALL	216	Kirk Mason
CEM	582	SBLS	<b>Problems of Adolescence</b>								
				94790	SEM	S01	TU	05:30-08:30PM	PHYSICS	P123	Kenneth Edwards

### Coaching Education Program-CEP (CEP) Courses

CEP	502		<b>Principles of Coaching</b>								
				96399	SEM	S01	TU	05:30-08:30PM	PHYSICS	P122	Susan Ryan

### School of Prof Dev - CEO (CEO) Courses

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
CEQ	581		<b>Sprv Std Teach 10-12 Soc Std</b> Credit(s): 3 Prerequisites: Department permission, matriculation in MAT Social Studies, 15 credits grad History,; Corequisites: CEE 580 and CEQ 582 Note: Cannot apply this course toward MA/LS degree. Corequisites CEE 580, CEQ 582.	94086	SUP	V01	HTBA	TBA	TBA		Charles Backfish
CEQ	582		<b>Sprv Std Teach 7-9 Soc Std</b> Credit(s): 3 Prerequisites: Department permission, matriculation MAT Social Studies, 15 credits grad History, CEE; Corequisites: CEE 580 and CEQ 581 Note: Cannot apply this course toward MA/LS degree. Corequisites:CEE 580, CEQ 581.	94084	SUP	V01	HTBA	TBA	TBA		Charles Backfish
CEQ	591		<b>Sprv Std Teach 10-12 EGL</b> Credit(s): 3 Prerequisites: Permission of department, matriculation MAT in English, completion 15 credits grad Eng; Co-requisites: CEE 590 and CEQ 592	94092	SUP	V01	HTBA	TBA	TBA		Jane Flinter
CEQ	592		<b>Suprvs Std Teach 7-9 EGL</b> Credit(s): 3 Prerequisites: Permission of department, matriculation MAT in English, completion 15 credits grad Eng; Co-requisites: CEE 590 and CEQ 591	94093	SUP	V01	HTBA	TBA	TBA		Jane Flinter

### School of Prof Dev - CEY (CEY) Courses

CEY	501		<b>Environmental Management</b> Credit(s): 3 Prerequisite: Permission of instructor Note: Offered as CEY 501/MAR 514 and EST 540	94123	LEC	01	M	05:30-08:30PM	ENDEVOR HALL	120	Michael White
CEY	503		<b>Env. Law &amp; Regulation</b> Credit(s): 3 Note: Offered as CEY 503 and MAR 536	94108	LEC	01	TU	05:30-08:20PM	ENDEVOR HALL	120	Michael Cahill
CEY	512		<b>Marine Pollution</b> Credit(s): 3 Note: Offered as CEY 512 and MAR 512	94107	LEC	01	W	05:30-08:30PM	ENDEVOR HALL	120	Nicholas Fisher Bruce Brownawell
CEY	594	NSLS	<b>Diagnosis of Envir Disputes</b> Credit(s): 3 Note: Offered as CEY 594 and EST 594.	94727	SEM	S01	M	05:30-08:30PM	PHYSICS	P128	Sheldon Reaven

### Chemistry (CHE) Courses

CHE	502		<b>Mechanisms &amp; Strategies in Org</b> Credit(s): 3 Note: Offered as CHE 502 and CHE 348	89316	LEC	01	MWF	10:00-10:53AM	FREY HALL	222	Melanie Chiu
CHE	504		<b>Struct and React in Org Chem</b> Credit(s): 3 Note: Offered as CHE 504 and CHE 345.	83680	LEC	01	MWF	12:00-12:53PM	FREY HALL	201	Ming-Yu Ngai
CHE	511		<b>Structural Inorganic Chemistry</b> Credit(s): 3	83681	LEC	01	TUTH	10:00-11:20AM	FREY HALL	112	Kenneth Takeuchi
CHE	518		<b>Materials Chemistry</b> Credit(s): 3 Note: Offered as CHE 518, CHE 378 and ESM 378	91008	LEC	01	TUTH	11:30-12:50PM	EARTH&SPACE	131	Stanislaus Wong Stanislaus Wong
CHE	535		<b>Intro Comp. Struct. Bio./ Drug</b> Credit(s): 0 to 3 Note: Offered as CHE 535 and AMS 535								

<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	535		<b>Intro Comp. Struct. Bio./ Drug</b> Note: Offered as CHE 535 and AMS 535								
				88945	LEC	01	MW	04:00-05:20PM	EARTH&SPACE	177	Robert Rizzo Robert Rizzo
CHE	541		<b>Biomolecular Struct and Analy</b> Note: Offered as CHE 541/CHE 461.02 and CHE 346								
				83682	LEC	01	TUTH	08:30-09:50AM	JAVITS LECTR	109	Scott Laughlin
CHE	543		<b>Chemical Approaches to Biology</b> pq CHE 542								
				90438	LEC	01	TUTH	01:00-02:20PM	SOCBEHAV SCI	S228	Elizabeth Boon
CHE	581		<b>Departmental Research Seminar</b>								
				90125	SEM	S01	F	01:30-04:00PM	CHEMISTRY	412	Dale Drueckhammer
CHE	588		<b>Graduate Workshop</b> Note: Offered as CHE 588 and CHE 461								
				90566	REC	R01	W	08:30-09:23AM	FREY HALL	222	Ming-Yu Ngai Ming-Yu Ngai
				90567	REC	R02	F	08:30-09:23AM	FREY HALL	216	Scott Laughlin Scott Laughlin
				90568	REC	R03	TU	01:00-01:53PM	FREY HALL	216	Melanie Chiu Melanie Chiu
CHE	590		<b>M.S. Term Paper</b>								
				83692	SEM	S01	APPT	TBA	CHEMISTRY	215	Mohammad Akhtar
				84571	SEM	S02	APPT	TBA	CHEMISTRY	104	Thomas Allison
				84577	SEM	S03	APPT	TBA	CHEMISTRY	104	Katherine Aubrecht
				84579	SEM	S04	APPT	TBA	CHEMISTRY	104	Surita Bhatia
				83693	SEM	S05	APPT	TBA	CHEMISTRY	104	Elizabeth Boon
				84587	SEM	S06	APPT	TBA	CHEMISTRY	104	Isaac Carrico
				84593	SEM	S07	APPT	TBA	CHEMISTRY	104	Rong Chen
				84597	SEM	S08	APPT	TBA	CHEMISTRY	104	Melanie Chiu
				84601	SEM	S09	APPT	TBA	CHEMISTRY	104	Benjamin Chu
				84606	SEM	S10	APPT	TBA	CHEMISTRY	104	Ken Dill
				84611	SEM	S11	APPT	TBA	CHEMISTRY	104	Dale Drueckhammer
				84617	SEM	S12	APPT	TBA	CHEMISTRY	104	Joanna Fowler
				83694	SEM	S13	APPT	TBA	CHEMISTRY	104	Jarrod French
				84626	SEM	S14	APPT	TBA	CHEMISTRY	104	Oleg Gang
				84632	SEM	S15	APPT	TBA	CHEMISTRY	104	Liang Gao
				84636	SEM	S16	APPT	TBA	CHEMISTRY	104	Nancy Goroff
				84641	SEM	S17	APPT	TBA	CHEMISTRY	104	David Green
				84647	SEM	S18	APPT	TBA	CHEMISTRY	104	Robert Grubbs
				88841	SEM	S19	APPT	TBA	CHEMISTRY	104	David Hanson
				84652	SEM	S20	APPT	TBA	CHEMISTRY	104	Tadashi Honda
				84656	SEM	S21	APPT	TBA	CHEMISTRY	104	Benjamin Hsiao
				84662	SEM	S22	APPT	TBA	CHEMISTRY	104	Jiangyong Jia
				84666	SEM	S23	APPT	TBA	CHEMISTRY	104	Christopher Johnson
				84671	SEM	S24	APPT	TBA	CHEMISTRY	104	Francis Johnson
				84676	SEM	S25	APPT	TBA	CHEMISTRY	104	Zachary Katsamanis
				84680	SEM	S26	APPT	TBA	CHEMISTRY	104	Peter Khalifah
				84685	SEM	S27	APPT	TBA	CHEMISTRY	104	Stephen Koch
				84689	SEM	S28	APPT	TBA	CHEMISTRY	745	Tadanori Koga
				84693	SEM	S29	APPT	TBA	CHEMISTRY	104	Roy Lacey
				84697	SEM	S30	APPT	TBA	CHEMISTRY	104	Scott Laughlin
				87023	SEM	S31	APPT	TBA	CHEMISTRY	104	Joseph Lauher
				84701	SEM	S32	APPT	TBA	CHEMISTRY	104	Erwin London

<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		<b>M.S. Term Paper</b>								
			Note: For class #, consult schedule on SOLAR SYSTEM website.								
											Credit(s): 3
				84705	SEM	S33	APPT	TBA	CHEMISTRY	104	Hongyang Ma
				84711	SEM	S34	APPT	TBA	CHEMISTRY	104	Amy Marschilok
				84713	SEM	S35	APPT	TBA	CHEMISTRY	104	Andreas Mayr
				84718	SEM	S36	APPT	TBA	CHEMISTRY	104	Lisa Miller
				84723	SEM	S37	APPT	TBA	CHEMISTRY	104	James Misewich
				84728	SEM	S38	APPT	TBA	CHEMISTRY	104	Ming-Yu Ngai
				84732	SEM	S39	APPT	TBA	CHEMISTRY	104	Susan Oatis
				88172	SEM	S40	APPT	TBA	CHEMISTRY	104	Iwao Ojima
				88173	SEM	S41	APPT	TBA	CHEMISTRY	104	Alexander Orlov
				88842	SEM	S42	APPT	TBA	CHEMISTRY	104	Linda Padwa
				88843	SEM	S43	APPT	TBA	CHEMISTRY	104	John Parise
				88868	SEM	S44	APPT	TBA	CHEMISTRY	104	Kathlyn Parker
				88869	SEM	S45	APPT	TBA	CHEMISTRY	104	Eric Patterson
				88870	SEM	S46	APPT	TBA	CHEMISTRY	104	Fernando Raineri
				88871	SEM	S47	APPT	TBA	CHEMISTRY	104	Daniel Raleigh
				89274	SEM	S48	APPT	TBA	CHEMISTRY	104	Robert Rizzo
				89275	SEM	S49	APPT	TBA	CHEMISTRY	104	Jose Rodriguez
				89276	SEM	S50	APPT	TBA	CHEMISTRY	104	Jonathan Rudick
				89643	SEM	S51	APPT	TBA	CHEMISTRY	104	TBA
				89655	SEM	S52	APPT	TBA	CHEMISTRY	104	Nicole Sampson
				90084	SEM	S53	APPT	TBA	CHEMISTRY	104	Orlando Scharer
				90085	SEM	S54	APPT	TBA	CHEMISTRY	104	Trevor Sears
				90086	SEM	S55	APPT	TBA	CHEMISTRY	104	Jessica Seeliger
				90087	SEM	S56	APPT	TBA	CHEMISTRY	104	John Shanklin
				90088	SEM	S57	APPT	TBA	CHEMISTRY	104	Carlos Simmerling
				90089	SEM	S58	APPT	TBA	CHEMISTRY	104	Esther Takeuchi
				90090	SEM	S59	APPT	TBA	CHEMISTRY	104	Kenneth Takeuchi
				90091	SEM	S60	APPT	TBA	CHEMISTRY	104	Peter Tonge
				90459	SEM	S61	APPT	TBA	CHEMISTRY	104	Bradford Tooker
				90460	SEM	S62	APPT	TBA	CHEMISTRY	104	Jin Wang
				90461	SEM	S63	APPT	TBA	CHEMISTRY	104	Michael White
				90462	SEM	S64	APPT	TBA	CHEMISTRY	104	M. Stanley Whittingham
				90463	SEM	S65	APPT	TBA	CHEMISTRY	104	Troy Wolfskill
				90464	SEM	S66	APPT	TBA	CHEMISTRY	104	Stanislaus Wong
				90852	SEM	S67	APPT	TBA	CHEMISTRY	104	Yimei Zhu
				90853	SEM	S68	APPT	TBA	CHEMISTRY	104	Ronald Zuckermann
				90854	SEM	S69	APPT	TBA	CHEMISTRY	104	TBA
				90855	SEM	S70	APPT	TBA	CHEMISTRY	104	TBA
CHE	591		<b>Chemistry in Society</b>								
			Note: Offered as CHE 591/CHE 310 and ENV 320								
				87879	LEC	01	TUTH	02:30-03:50PM	FREY HALL	317	Katherine Aubrecht
CHE	595		<b>Computing in Chemistry</b>								
				91635	LEC	01	MWF	11:00-11:53AM	HARRIMAN HLL	115	Liang Gao Christopher Johnson
CHE	607		<b>Modern Drug Design &amp; Discovery</b>								
				94621	SEM	S01	M	03:00-05:30PM	CHEMISTRY	412	Iwao Ojima
CHE	619		<b>Readings of Top in Chem</b>								
				88931	LEC	01	TU	04:00-05:30PM	CHEMISTRY	410	Scott Laughlin Jarrod French
				89683	LEC	02	W	03:45-05:15PM	CHEMISTRY	410	Kathlyn Parker Katherine Hughes

<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	693		<b>Physical Chemistry Seminar</b>		Credit(s): 0 to 12						
				83717	SEM	S01	TU	04:00-05:30PM	CHEMISTRY	410	Dale Drueckhammer
CHE	694		<b>Biological Chemistry Seminar</b>		Credit(s): 0 to 12						
				89977	SEM	S01	TU	04:00-05:30PM	CHEMISTRY	412	Scott Laughlin Jarrod French
CHE	696		<b>Organic Chemistry Seminar</b>		Credit(s): 0 to 12						
				83940	SEM	S01	W	03:45-05:15PM	CHEMISTRY	410	Kathlyn Parker Katherine Hughes
CHE	697		<b>Seminar in Physical and Quanti</b>		Credit(s): 0 to 1						
				90550	SEM	S01	TU	01:00-02:20PM	LIFE SCIENCE	101	Carlos Simmerling
CHE	698		<b>Colloquium</b>		Credit(s): 0 to 12						
				83718	SEM	S01	F	04:00-06:00PM	CHEMISTRY	412	Dale Drueckhammer

### Chinese Language (CHI) Courses

CHI	501		<b>Advanced Chinese I</b>		Credit(s): 3						
				94786	LEC	01	TUTH	01:00-02:20PM	HUMANITIES	3013	Xiao Ha

### Civil Engineering (CIV) Courses

CIV	510		<b>Advanced Foundation Eng</b> Note: Offered as CIV 510 and CIV 410		Credit(s): 3						
				82500	LEC	01	MW	08:30-09:50AM	SOCBEHAV SCI	N436	Sherif Lotfy Abdelazi
CIV	523		<b>Coastal Engineering Plan &amp; Des</b> Note: Offered as CIV 523 and CIV 423		Credit(s): 3						
				82501	LEC	01	TUTH	01:00-02:20PM	PHYSICS	P112	Ali Farhadzadeh

### Comparative Literature (CLT) Courses

CLT	509		<b>History of Literary Criticism</b>		Credit(s): 3						
				94138	SEM	S01	W	04:00-06:50PM	HUMANITIES	2128	Robert Harvey
CLT	609		<b>Advanced Topics in Comparative</b> Note: Offered as CLT 609 and CST 609 #TRAVELING PEOPLE, TRAVELING TE		Credit(s): 3						
				94137	SEM	S01	TU	01:00-03:50PM	HUMANITIES	2052	Eng Kiong Tan
CLT	698		<b>Practicum in Teaching</b> Note: Offered as CLT 698 and CST 698		Credit(s): 3						
				83736	SEM	S01	M	01:00-03:50PM	HUMANITIES	2052	Izabela Kalinowska-B

### Computer Science (CSE) Courses

CSE	505		<b>Computing with Logic</b> Admission to CSE Graduate Program		Credit(s): 3						
				82018	LEC	01	TUTH	08:30-09:50AM	EARTH&SPACE	069	C Ramakrishnan
CSE	506		<b>Operating Systems</b> Admission to CSE Graduate Program Note: All seats reserved for CSE Masters students		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		<b>Operating Systems</b> Admission to CSE Graduate Program Note: All seats reserved for CSE Masters students								
				81493	LEC	01	TUTH	01:00-02:20PM	ENGINEERING	145	TBA
				82268	LEC	02	MW	05:30-06:50PM	EARTH&SPACE	079	Erez Zadok
CSE	509		<b>System Security</b> Note: All seats reserved for CSE Master's students								
				81893	LEC	01	MW	04:00-05:20PM	JAVITS LECTR	103	Nikolaos Nikiforakis
CSE	512		<b>Machine Learning</b> Prerequisite: CSE Graduate Students								
				94697	LEC	01	HTBA	TBA			TBA
CSE	519		<b>Data Science Fundamentals</b> CSE Graduate Students								
				96627	LEC	01	MF	01:00-02:20PM	FREY HALL	301	Steven Skiena
CSE	527		<b>Intro to Computer Vision</b>								
				81940	LEC	01	TUTH	11:30-12:50PM	MELVILLE LBR	W4550	Minh Hoai Nguyen
CSE	528		<b>Computer Graphics</b> Admission to CSE Graduate Program								
				80251	LEC	01	MW	02:30-03:50PM	FREY HALL	317	Hong Qin
CSE	529	NSLS	<b>Simulation and Modeling</b> Admission to CSE Graduate Program Note: Offered as CSE 529 and AMS/MBA 553								
				81897	LEC	02	MW	04:00-05:20PM	MELVILLE LBR	W4550	Jiaqiao Hu
CSE	532		<b>Theory of Database Systems</b> Admission to CSE Graduate Program Note: All seats reserved for CSE Master's students								
				80252	LEC	01	MF	01:00-02:20PM	HUMANITIES	1003	Fusheng Wang
CSE	533		<b>Network Programming</b> Admission to CSE Graduate Program								
				80253	LEC	01	MW	08:30-09:50AM	JAVITS LECTR	101	TBA
CSE	534		<b>Fundament of Computer Networks</b> Admission to CSE Graduate Program								
				94698	LEC	01	HTBA	TBA			TBA
CSE	535		<b>ASYNCHRONOUS SYSTEMS</b>								
				81687	LEC	01	MF	01:00-02:20PM	JAVITS LECTR	111	Scott Stoller
CSE	537		<b>Artificial Intelligence</b> Admission to CSE Graduate Program Note: All seats reserved for Computer Science Graduate students.								
				80254	LEC	01	TUTH	02:30-03:50PM	FREY HALL	100	Niranjan Balasubram
CSE	540		<b>Theory of Computation</b> Admission to CSE Graduate Program Pre-requisite: CSE 303								
				80255	LEC	01	MW	02:30-03:50PM	EARTH&SPACE	181	Jing Chen
CSE	545		<b>Big Data Analytics</b> CSE Graduate Students								
				96626	LEC	01	TUTH	04:00-05:20PM	EARTH&SPACE	079	TBA
CSE	548		<b>Analysis of Algorithms</b> Admission to CSE Graduate Program Note: Offered as CSE 548 and AMS 542. All seats in CSE 548 reserved for CSE Master's students								
				80256	LEC	01	MW	07:00-08:20PM	HARRIMAN HLL	137	Rezaul Chowdhury
				81750	LEC	02	TUTH	04:00-05:20PM	EARTH&SPACE	069	Jie Gao

<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	549		<b>Computational Biology</b> Admission to CSE Graduate Program								Credit(s): 3
				80533	LEC	01	TUTH	11:30-12:50PM	HVY ENGR LAB	201	Robert Patro
CSE	570		<b>Wireless and Mobile Networks</b> Prerequisite: enrollment in a graduate CSE program								Credit(s): 3
				81894	LEC	01	MF	01:00-02:20PM	JAVITS LECTR	109	Samir Das
CSE	587		<b>Proficiency Requirement</b>								Credit(s): 2
				80257	LEC	01	HTBA	TBA			Himanshu Gupta
				80258	LEC	03	HTBA	TBA			Paul Fodor
				80259	LEC	04	HTBA	TBA			Jie Gao
				80260	LEC	05	HTBA	TBA			Ahmad Esmaili
				80261	LEC	06	HTBA	TBA			Richard McKenna
				80262	LEC	07	HTBA	TBA			Leo Bachmair
				80263	LEC	08	HTBA	TBA			Michael Tashbook
				80264	LEC	09	HTBA	TBA			Xianfeng Gu
				80265	LEC	10	HTBA	TBA			Robert Johnson
				80266	LEC	11	HTBA	TBA			TBA
				80588	LEC	12	HTBA	TBA			Arie Kaufman
				80589	LEC	13	HTBA	TBA			Robert Kelly
				80590	LEC	14	HTBA	TBA			Michael Kifer
				80591	LEC	15	HTBA	TBA			Yanni Liu
				80592	LEC	16	HTBA	TBA			TBA
				80593	LEC	17	HTBA	TBA			Yanhong Liu
				80594	LEC	18	HTBA	TBA			Klaus Mueller
				80595	LEC	19	HTBA	TBA			TBA
				80596	LEC	20	HTBA	TBA			Samir Das
				80597	LEC	21	HTBA	TBA			Himanshu Gupta
				80598	LEC	22	HTBA	TBA			Hong Qin
				80599	LEC	23	HTBA	TBA			C Ramakrishnan
CSE	590		<b>Topics in Comp Sci</b> Admission to CSE Graduate Program #OFFENSIVE SECURITY								Credit(s): 3
				94463	LEC	02	MW	05:30-06:50PM	HUMANITIES	3020	Michail Polychronaki
CSE	591		<b>Topics in Comp Sci</b> Admission to CSE Graduate Program #PROGRAMMING COMPLEX ALGORITHMS								Credit(s): 3
				81494	LEC	01	TUTH	10:00-11:20AM	COMPUTER SCI	2114	Yanhong Liu
CSE	594		<b>Adv.Topics in Computer Science</b> Admission to CSE Graduate Program								Credit(s): 3
				94420	LEC	01	MW	02:30-03:50PM	MELVILLE LBR	E4315	XUE LIU
CSE	600		<b>Top in Modern Computer Science</b> Admission to CSE Graduate Program								Credit(s): 1
				80283	SEM	S01	F	02:30-03:30PM	TBA	120	Arie Kaufman
CSE	644		<b>Seminar in Databases</b>								Credit(s): 1
				94744	SEM	S01	HTBA	TBA			TBA
CSE	645		<b>Seminar in Languages</b>								Credit(s): 1
				80285	SEM	S01	TH	11:30-12:50PM	TBA	220	Yanhong Liu Michael Kifer Paul Fodor C Ramakrishnan



### Center for Scien and Math Educ (CSM) Courses

CSM	599	<b>Graduate Research in Science E</b> Note: Course reserved for students in the Science Ed PhD Program.	Credit(s): 1 to 9									
			90275	SUP	V01	HTBA	TBA				Keith Sheppard	
			91698	SUP	V02	HTBA	TBA				Angela Kelly	
			91699	SUP	V03	HTBA	TBA				Ross Nehm	
CSM	640	<b>Directed Study in Science Educ</b> Note: Course reserved for students in the Science Ed PhD Program.	Credit(s): 3 to 9									
			89924	SUP	V01	HTBA	TBA	LIFE SCIENCE	003	Keith Sheppard		
			91718	SUP	V02	HTBA	TBA	LIFE SCIENCE	003	Angela Kelly		
			91719	SUP	V03	HTBA	TBA	LIFE SCIENCE	003	Ross Nehm		
			94490	SUP	V04	HTBA	TBA				Gregory Rushton	
CSM	699	<b>Dissertation Research on Campu</b> Note: Course reserved for students in the Science Ed PhD Program.	Credit(s): 1 to 9									
			90757	SUP	V01	HTBA	TBA				Keith Sheppard	
			91700	SUP	V02	HTBA	TBA				Angela Kelly	
			91701	SUP	V03	HTBA	TBA				Ross Nehm	

### Cultural Studies (CST) Courses

CST	502	<b>Theories in Cultural Studies</b>	Credit(s): 3									
			94141	SEM	S01	W	04:00-06:50PM	HUMANITIES	2052	Alain Nganang		
CST	609	<b>Advanced Topics Cultural Studi</b> Note: Offered as CST 609 and CLT 609	Credit(s): 3									
			94660	SEM	S01	TU	01:00-03:50PM	HUMANITIES	2052	Eng Kiong Tan		
CST	698	<b>Practicum in Teaching</b> Note: Offered as CST 698 and CLT 698	Credit(s): 3									
			89132	SEM	S01	M	01:00-03:50PM	HUMANITIES	2052	Izabela Kalinowska-B		

### Dance (DAN) Courses

DAN	568	<b>Dance Improvisation</b> Note: Offered as DAN 568.01 and DAN 368.01	Credit(s): 3									
			82588	LEC	01	TUTH	03:00-05:00PM	NASSAU HALL	114	Alice Sullivan		

### PhD in Anthropological Studies (DPA) Courses

DPA	512	<b>Comparative Civilizations</b> Note: Offered as DPA512/ANT 512 and ANT 358	Credit(s): 4									
			94446	SEM	S01	TUTH	01:00-02:20PM	LGT ENGR LAB	152	Elizabeth Stone		
DPA	513	<b>Origins of Agriculture</b> Note: Offered as DPA 513 and ANT 513	Credit(s): 4									
			94444	SEM	S01	TUTH	11:30-12:50PM	SOCBEHAV SCI	S528	Katheryn Twiss		
DPA	525	<b>Research Areas in Anthro Scien</b> Note: Offered as DPA 525 and ANT 525	Credit(s): 0 to 2									
			91021	LEC	01	M	05:30-07:30PM	SOCBEHAV SCI	N501	Andreas Koenig		
DPA	567	<b>Primate Behavior and Ecology</b> Note: Offered as DPA 567 and ANT 567	Credit(s): 4									

<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>
DPA	567		<b>Primate Behavior and Ecology</b> Note: Offered as DPA 567 and ANT 567								
				94451	SEM	S01	MW	10:00-12:00PM	SOCBEHAV SCI	N501	Andreas Koenig
DPA	620		<b>Research Sem in Topical Prob</b> Note: Offered as DPA 620, ANT 620.02 and ANT 415 #ETHNOARCHAEOLOGY								
				90693	SEM	S02	MW	04:00-05:20PM	SOCBEHAV SCI	N501	Elisabeth Hildebrand

## Economics (ECO) Courses

ECO	500		<b>Microeconomics I</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
					LEC	01	MW	10:30-11:50AM	SOCBEHAV SCI	N603	Ting Liu
				83562	REC	R01	M	02:00-02:53PM	SOCBEHAV SCI	S632	TBA
				90143	REC	R02	M	03:00-03:53PM	SOCBEHAV SCI	S632	TBA
ECO	510		<b>Macroeconomics I</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
					LEC	01	TUTH	10:00-11:20AM	SOCBEHAV SCI	N603	Marina Azzimonti Re
				83564	REC	R01	TH	02:00-02:53PM	SOCBEHAV SCI	S632	TBA
				90144	REC	R02	TH	03:00-03:53PM	SOCBEHAV SCI	S632	TBA
ECO	520		<b>Mathematical Statistics</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
					LEC	01	TUTH	11:30-12:50PM	SOCBEHAV SCI	N603	Mark Montgomery
				91702	REC	R01	TU	02:30-03:23PM	SOCBEHAV SCI	S632	TBA
ECO	522		<b>Applied Econometrics</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
				83565	LEC	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	N603	Mark Montgomery
ECO	590		<b>Math Fnd of Contemp Eco Theory</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
					LEC	01	TUTH	01:00-02:20PM	SOCBEHAV SCI	N603	Mark Montgomery
				83567	REC	R01	TU	08:30-09:23AM	SOCBEHAV SCI	N748	TBA
ECO	604		<b>Game Theory I</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
				91851	LEC	02	MW	11:30-12:50PM	SOCBEHAV SCI	S632	Yair Tauman
ECO	610		<b>Advanced Macroeco Theory</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director. #MACRO-ECONOMICS OF PUBLIC FINA								
				91744	LEC	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	S632	Juan Conesa
ECO	615		<b>Advanced Macroeconomics worksh</b> Prerequisite: ECO610 and ECO612								
				96569	SEM	S01	TUTH	01:00-02:20PM	SOCBEHAV SCI	S632	Marina Azzimonti Re
ECO	636		<b>Industrial Organization I</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
				83568	LEC	01	MW	08:30-09:50AM	SOCBEHAV SCI	S632	Yair Tauman
ECO	640		<b>Labor Economics I</b> Prerequisite: ECO 501, Graduate Standing in the Economics department or permission of the Graduate Director.								
				96570	LEC	01	TUTH	01:00-02:20PM	SOCBEHAV SCI	N601	TBA
ECO	642		<b>Demographic Economics I</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
				91848	LEC	02	TUTH	11:30-12:50PM	SOCBEHAV SCI	S632	Warren Sanderson
ECO	695		<b>Research Workshop</b>								

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
ECO	695		<b>Research Workshop</b> Prerequisite: Graduate Standing in the Economics department or permission of the Graduate Director.								
				91940	LEC	03	F	10:00-12:30PM	SOCBEHAV SCI	S632	Juan Conesa

## English (EGL) Courses

EGL	509		<b>Studies in Lang and Linguistic</b> Prerequisite: enrollment in the English MA, Ph.D., MAT or Composition Studies Certificate programs. Note: Offered as EGL 509 and WRT 509								
				94258	LEC	01	TH	04:00-06:50PM	SOCBEHAV SCI	N102	Jean Graham
EGL	545		<b>Studies in Victorian Literatur</b> Prerequisite: enrollment in the English MA, Ph.D. or MAT programs.								
				94259	LEC	01	W	05:30-08:20PM	PHYSICS	P128	Michael Tondre
EGL	570		<b>20th-C American Literature</b> Prerequisite: enrollment in the English MA, Ph.D. or MAT programs. #CONTEMPORARY AMERICAN FICTION								
				94260	LEC	01	M	04:00-06:50PM	HARRIMAN HLL	115	Stacey Olster
EGL	592		<b>Prob in Teaching Writ or Comp</b> Prerequisite: enrollment in the English MA, Ph.D., MAT or Composition Studies Certificate programs. Note: Offered as EGL 592 and WRT 592								
				84497	SEM	S01	TU	04:00-06:50PM	HUMANITIES	2047	Patricia Dunn
EGL	600		<b>The Discipline of Lit Studies</b> Prerequisite: enrollment in the English Ph.D. program or permission of instructor. Note: OPEN TO EGL PH.D. STUDENTS #PROSEM								
				94262	SEM	S01	M	05:30-08:20PM	HUMANITIES	2094	Michael Rubenstein
EGL	603		<b>Problems in Lit Thry and Crit</b> Prerequisite: enrollment in the English Ph.D. program or permission of instructor. Note: OPEN TO EGL PH.D. STUDENTS #THE PASSIONS								
				94263	SEM	S01	TH	01:00-03:50PM	HUMANITIES	2094	Benedict Robinson
EGL	605		<b>Problems in Convention and Gen</b> Prerequisite: enrollment in the English Ph.D. program or permission of instructor. Note: OPEN TO EGL PH.D. STUDENTS #20TH & 21ST C AMERICAN POETRY								
				94264	SEM	S01	TU	01:00-03:50PM	HUMANITIES	2094	Rowan Phillips
EGL	606		<b>Period and Tradition</b> Prerequisite: enrollment in the English Ph.D. program or permission of instructor. Note: OPEN TO EGL PH.D. STUDENTS #POSTCOLONIAL ENVIRONMENTASLIS								
				91236	SEM	S01	M	02:30-05:20PM	HUMANITIES	2094	Jeffrey Santa Ana
EGL	614		<b>Topics in Comp and Writing</b> 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								
				94298	SEM	S01	TU	04:00-07:00PM	HUMANITIES	2113	Roger Thompson

## Technology and Society (EMP) Courses

EMP	502		<b>Engineering Economics</b>								
				80198	LEC	01	MW	04:00-05:20PM	FREY HALL	222	Kevin Moriarty
EMP	504		<b>Business Analytics</b>								
				80199	LEC	01	M	07:00-09:50PM	MELVILLE LBR	E4315	TBA
EMP	506		<b>Strategic Technology Analysis</b>								
				81681	LEC	01	TU	07:00-10:00PM	MELVILLE LBR	E4330	Eduardo Palacio

<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>
EMP	524		<b>Mod Transport Syst &amp; Logistics</b>								
				82064	LEC	01	M	05:30-08:20PM	JAVITS LECTR	111	Richard Gucciardo
EMP	531		<b>Data Mining for Technological</b>								
				96553	LEC	01	M	04:00-06:50PM	EARTH&SPACE	183	TBA

### Electrical Engineering (ESE) Courses

ESE	501		<b>System Spec &amp; Modeling</b> Note: Offered as ESE 501 and ESE 356								
				81487	LEC	01	TUTH	04:00-05:20PM	SOCBEHAV SCI	N111	Sangjin Hong
ESE	502		<b>Linear Systems</b>								
				96520	LEC	01	M	07:00-09:50PM	EARTH&SPACE	177	Chi Chen
ESE	503		<b>Stochastic Systems</b> Note: This course uses an automatic waitlist.								
				80098	LEC	01	W	10:00-01:00PM	PSYCHOLOGY A	146	Petar Djuric
ESE	505		<b>Wireless Communications</b> Note: This course uses an automatic waitlist.								
				80099	LEC	01	TU	10:00-01:00PM	SOCBEHAV SCI	N310	Xin Wang
ESE	507		<b>Advncd Dgtl Systm Dsgn and Gn</b>								
				82143	LEC	01	MW	04:00-05:20PM	FREY HALL	309	Peter Milder
ESE	511		<b>Solid-State Electronics</b> Note: This course uses an automatic waitlist.								
				80100	LEC	01	F	08:00-10:53AM	HARRIMAN HLL	111	Dmytro Gudkov
ESE	516		<b>Integra Elec Devic and Circ I</b>								
				81599	LEC	01	MW	02:30-03:50PM	FREY HALL	112	Milutin Stanacevic
ESE	528		<b>Communication Systems</b>								
				82248	LEC	01	TUTH	05:30-06:50PM	PSYCHOLOGY A	144	Harbans Dhadwal
ESE	534		<b>Cyber Physical Systems</b>								
				96468	LEC	01	TH	01:00-04:00PM	STALLER CTR	2322	Shan Lin
ESE	537		<b>Mobile Sensing Systems &amp; Appli</b>								
				82458	LEC	01	TH	07:00-09:50PM	EARTH&SPACE	177	Fan Ye
ESE	542		<b>Prod Design Con Deve Opt</b> Note: Offered as ESE 542 and MEC 525								
				80006	LEC	01	M	07:00-09:50PM	SOCBEHAV SCI	N436	Jahangir Rastegar
ESE	546		<b>Networking Algorithms and Anal</b> Note: This course uses an automatic waitlist.								
				80101	LEC	01	TH	06:00-09:00PM	EARTH&SPACE	181	Carlos Gamboa
ESE	554		<b>Compu Model for Compu Engineer</b>								
				96469	LEC	01	TU	07:00-09:50PM	MELVILLE LBR	N3063	Fan Ye
ESE	555		<b>Advanced VLSI Systems Design</b> Note: This course uses an automatic waitlist.								
				80401	LEC	01	F	11:00-02:00PM	FREY HALL	328	Emre Salman
ESE	566		<b>Hard-Soft Codesign</b> Note: Meets with ESE 366								
				94535	LEC	01	MWF	08:00-08:53AM	PHYSICS	P112	Alexa Doboli

<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>
<b>Materials Science (ESM) Courses</b>											
ESM	501		<b>Teaching/Mentoring</b>								
				80157	LEC	01	APPT	TBA	ENGINEERING	314	Gary Halada
											Credit(s): 1
ESM	508		<b>Impact of Materials</b>								
				81875	LEC	01	TU	05:30-08:20PM	FREY HALL	201	Alexander Orlov Alexander Orlov
											Credit(s): 3
ESM	511		<b>Thermodynamics of Solids</b>								
				80158	LEC	01	MW	01:00-02:20PM	PHYSICS	P113	Dilip Gersappe Dilip Gersappe
											Credit(s): 3
ESM	512		<b>Structure of Materials</b>								
				80159	LEC	01	M	02:30-05:30PM	ENGINEERING	301	Michael Dudley Michael Dudley
											Credit(s): 3
ESM	513		<b>Strength of Materials</b>								
				80160	LEC	01	TUTH	02:30-03:50PM	PHYSICS	P113	T Venkatesh
											Credit(s): 3
ESM	522		<b>Imperfections in Crystals</b>								
				80161	LEC	01	MW	07:00-08:20PM	PHYSICS	P123	Balaji Raghothamach Balaji Raghothamach
											Credit(s): 3
ESM	537		<b>Cellular Interactions</b>								
				81887	LEC	01	F	10:00-12:53PM	SOCBEHAV SCI	N113	Vladimir Jurukovski
											Credit(s): 3
ESM	562		<b>Traditional Fossil Fuels</b>								
				81946	LEC	01	TH	05:30-08:20PM	MELVILLE LBR	N4000	Gregory Hounsell
											Credit(s): 3
ESM	696		<b>Special Topics in Materials Sc</b>								
			#POLYMERIC MATERIALS	81064	LEC	11	HTBA	TBA	ENGINEERING	317	Miriam Rafailovich
			#SURFACE ENGINEERING	81065	LEC	13	F	09:30-12:00PM	ENGINEERING	105	Sanjay Sampath
			#SENSOR MATERIALS	81066	LEC	20	F	09:50-12:50PM	EARTH&SPACE	177	Pelagia-Irene Gouma
			#COMPUTATIONAL METHODS FOR MATE	82436	LEC	34	MW	10:00-11:53AM	ENGINEERING	314	Dilip Gersappe
											Credit(s): 3
ESM	697		<b>Materials Science Colloquium</b>								
				80167	SEM	S01	F	01:00-02:00PM	ENGINEERING	301	Dilip Gersappe
											Credit(s): 0 to 3

### Earth and Space Sciences (ESS) Courses

ESS	532		<b>Atmospheric Fundamentals</b>								
				94196	LEC	01	TH	05:30-08:23PM	EARTH&SPACE	137	Jeffrey Tongue
											Credit(s): 3
ESS	542		<b>Tectonic Environment</b>								
				94266	LEC	01	W	05:30-08:23PM	EARTH&SPACE	105	William Holt
											Credit(s): 3
ESS	601		<b>Topics in Earth and Space Scie</b>								
				91812	SEM	S02	SAT	09:00-12:00PM	EARTH&SPACE	137	Gilbert Hanson
											Credit(s): 1 to 3
ESS	610		<b>Capstone Project in Earth and</b>								
				90491	SEM	S01	HTBA	TBA	EARTH&SPACE	310	Gilbert Hanson
											Credit(s): 1

### Technology and Society (EST) Courses

<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>
EST	508		<b>Projts in Glob Operat Mange</b> Credit(s): 3	82373	LEC	01	W	01:00-04:00PM	PSYCHOLOGY A	146	Tian-Lih Teng
EST	534		<b>The Lean Launch Pad: Turning a</b> Credit(s): 3 Note: Offered as BUS 554 and EST 534. Meets with BUS 364 and EST 364	82087	LEC	01	W	07:00-09:50PM	FREY HALL	301	AnnMarie Scheidt
EST	540		<b>Environmental Management</b> Credit(s): 3 Prerequisite: Permission of instructor Note: Offered as EST 540/MAR 514 and CEY 501	82374	LEC	01	M	05:30-08:30PM	ENDEVOR HALL	120	Michael White
EST	565		<b>Foundations of Technology in E</b> Credit(s): 3	81937	LEC	01	M	05:30-08:30PM	HARRIMAN HLL	343	Donald Heberer
EST	567		<b>The Internet, Social Networkin</b> Credit(s): 3	81938	LEC	01	TU	05:30-08:30PM	HARRIMAN HLL	132	Albert Pisano
EST	571		<b>Educational Technology Researc</b> Credit(s): 3	80424	LEC	01	W	05:30-08:30PM	SOCBEHAV SCI	N115	Karen Sobel-Lojeski
EST	579		<b>Educational Games</b> Credit(s): 3	81936	LEC	01	TH	05:30-08:30PM	COMPUTER SCI	2205	Lori Scarlatos
EST	580		<b>Adv. Tech. Assess:</b> Credit(s): 3	82061	LEC	01	W	06:00-08:50PM	SOCBEHAV SCI	N111	TBA
EST	581		<b>Heurist &amp; Quant Decision Making</b> Credit(s): 3	80182	LEC	01	TH	05:30-08:30PM	FREY HALL	105	Scott Ferson
				82370	LEC	02	TU	04:00-06:50PM	FREY HALL	105	Kevin Moriarty
EST	582		<b>Intro to Systems Concepts</b> Credit(s): 3	82369	LEC	01	TH	01:30-04:30PM	FREY HALL	216	David Tonjes
EST	592		<b>Sustainable Energy</b> Credit(s): 3	82255	LEC	01	M	04:00-06:45PM	PHYSICS	P129	TBA
EST	593		<b>Risk Assessment &amp; Hazard Mgt</b> Credit(s): 3	80022	LEC	01	TU	06:00-09:00PM	SOCBEHAV SCI	N109	Scott Ferson
EST	594	NSLS	<b>Diagnosis of Envir Disputes</b> Credit(s): 3 Note: Offered as EST 594 and CEY 594	82316	SEM	S01	M	05:30-08:30PM	PHYSICS	P128	Sheldon Reaven
EST	600		<b>Tech., Policy, &amp; Innovation...</b> Credit(s): 4 pq Admission to PhD Program or permission of instructor Note: Consent required for students of PH.D program in TPI	81976	LEC	01	M	10:00-12:50PM	PHYSICS	P129	Thomas Woodson
EST	605		<b>Economics and Public Policy</b> Credit(s): 3	82257	LEC	01	W	09:00-12:50PM	HARRIMAN HLL	132	Debra Dwyer
EST	625		<b>Advanced Theory and Practice</b> Credit(s): 3	82473	SEM	S01	TH	01:00-03:50PM	HARRIMAN HLL	132	Kathleen Araujo
EST	692		<b>Research Seminar</b> Credit(s): 1 to 3	82256	LEC	01	M	09:00-11:50AM	HARRIMAN HLL	132	Debra Dwyer
EST	695		<b>Topi in Tech, Poli, &amp; Innova</b> Credit(s): 0 to 3	96646	SEM	S01	TH	01:00-03:50PM	HARRIMAN HLL	132	TBA
EST	697		<b>Directed Study</b> Credit(s): 1 to 9								

<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>	
EST	697		<b>Directed Study</b>	Credit(s): 1 to 9								
				80009	SUP	V02	HTBA	TBA	HARRIMAN HLL	347	David Ferguson	
				82334	SUP	V03	HTBA	TBA	HARRIMAN HLL	346	Lori Scarlato	
				80010	SUP	V08	HTBA	TBA	HARRIMAN HLL	342	Guodong Sun	
				82511	SUP	V19	HTBA	TBA	HARRIMAN HLL	347A	Scott Ferson	
				82488	SUP	V23	HTBA	TBA	HARRIMAN HLL	335	Debra Dwyer	
EST	699		<b>Dissertation Research on Campu</b>	Credit(s): 1 to 9								
				82484	SUP	V02	HTBA	TBA				David Ferguson
				82333	SUP	V05	HTBA	TBA	HARRIMAN HLL	343A	Sheldon Reaven	
				82314	SUP	V06	HTBA	TBA				David Tonjes
				82469	SUP	V10	HTBA	TBA	HARRIMAN HLL	331	Tian-Lih Teng	
				82315	SUP	V18	HTBA	TBA	HARRIMAN HLL	350	Todd Pittinsky	

### Finance (FIN) Courses

FIN	539		<b>Invstmnt Anlyss</b>	Credit(s): 3							
				Prerequisite: Students must be admitted into one of the College of Business Programs.							
				96640	SEM	S01	TUTH	04:00-05:20PM	FREY HALL	326	TBA
FIN	540		<b>Probability and Statistics for</b>	Credit(s): 3							
				Prerequisite: Students must be admitted into one of the College of Business Programs.							
				93488	LEC	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	S218	Young Shin Kim
FIN	552		<b>Mrgrs and Acqustns</b>	Credit(s): 3							
				Prerequisite: Students must be admitted into one of the College of Business Programs.							
				93489	LEC	01	W	07:00-09:50PM	HARRIMAN HLL	104	Gokhan Torna
FIN	562		<b>Data Analysis for Finance</b>	Credit(s): 3							
				Prerequisite: Students must be admitted into one of the College of Business Programs.							
				93468	LEC	01	TH	07:00-09:50PM	HARRIMAN HLL	104	Keli Xiao
FIN	578		<b>Bhvrl Fnnc</b>	Credit(s): 3							
				Prerequisite: Students must be admitted into one of the College of Business Programs.							
				94498	LEC	01	MW	05:30-06:50PM	FREY HALL	105	Stefan Zeisberger

### Foreign Language Teacher Prep (FLA) Courses

FLA	505		<b>Methods: Foreign Language</b>	Credit(s): 3							
				Prerequisite: minimum GPA 3.00; Corequisite: FLA 549 Offered as FLA 505 and FLA 339							
				84443	LEC	01	MW	04:00-05:20PM	HUMANITIES	1057	Sini Sanou
FLA	506		<b>Curriculum Development</b>	Credit(s): 3							
				Prerequisite: B or higher in FLA 505; minimum GPA 3.00; Corequisite: FLA 550 Note: Offered as FLA 506 and FLA 340							
				83930	LEC	01	MW	04:00-05:20PM	HUMANITIES	1082	Sarah Jourdain
FLA	549		<b>Field Experience</b>	Credit(s): 1							
				Prerequisite: minimum GPA 3.00; Corequisite: FLA 505 Note: Offered as FLA 549 and FLA 449.							
				87151	SUP	V01	HTBA	TBA	HUMANITIES	1069	Sini Sanou
FLA	550		<b>Field Experience</b>	Credit(s): 1							
				Note: Offered as FLA 450 and FLA 550							
				88076	SUP	V01	HTBA	TBA	HUMANITIES	1055	Sarah Jourdain
FLA	551		<b>Supervise Student Teach 7-9</b>	Credit(s): 3							
				Note: Offered as FLA 551 and FLA 451							

<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>
FLA	551		<b>Supervise Student Teach 7-9</b> Note: Offered as FLA 551 and FLA 451								
				82648	SUP	V01	HTBA	TBA	TBA		Irene Marchegiani
FLA	552		<b>Supervise Student Teach 10-12</b> Note: Offered as FLA 552 and FLA 452								
				84445	SUP	V01	HTBA	TBA	TBA		Irene Marchegiani
FLA	554		<b>Student Teaching Seminar</b> Note: Offered as FLA 454 and FLA 554								
				84447	SEM	S01	TU	05:30-08:30PM	HUMANITIES	1082	Irene Marchegiani

### French (FRN) Courses

FRN	510		<b>Phonetics</b> Note: Offered as FRN 510 and FRN 411								
				84440	LEC	01	TUTH	01:00-02:20PM	PHYSICS	P117	Sophie Leroy
FRN	513		<b>Romance Linguistics</b> Note: Offered as FRN 513, ITL 513 and HUL 324								
				91381	LEC	01	MW	04:00-05:20PM	FREY HALL	216	Francisco Ordonez
FRN	591		<b>Language Acquisition I</b> Note: Offered as FRN 591 and FRN 111								
					LEC	05	MW	05:30-06:50PM	HUMANITIES	1057	Sini Sanou
				91902	REC	R05	W	07:00-07:53PM	HUMANITIES	1057	Sini Sanou

### Geosciences (GEO) Courses

GEO	500		<b>Geosciences Research Seminar</b> Note: S/U grading only.								
				83502	SEM	S01	F	11:00-12:00PM	EARTH&SPACE	122	Timothy Glotch
GEO	507		<b>Petrogenesis</b> Note: Offered as GEO 407 and GEO 507								
					LEC	01	MW	08:30-09:50AM	EARTH&SPACE	115	Hanna Nekvasil
				88086	LAB	L01	W	02:30-05:30PM	EARTH&SPACE	115	Hanna Nekvasil
GEO	513		<b>GIS Fundamentals I</b> Note: Offered as GEO 513, GSS 515 and GSS 313								
				90411	LEC	01	TUTH	05:30-06:50PM	EARTH&SPACE	081	Maria Brown
				91367	LEC	02	MW	04:00-05:20PM	EARTH&SPACE	081	TBA
GEO	514		<b>Intro to Physical Hydrogeology</b> Note: Offered as GEO 514 and GEO 315								
				91369	LEC	01	TUTH	11:30-12:50PM	EARTH&SPACE	105	Roy Price
GEO	526		<b>Low-Temperature Geochemistry</b>								
				94234	LEC	01	TH	05:30-08:30PM	EARTH&SPACE	105	TBA
GEO	540		<b>Solid Earth Geophysics</b> Note: Offered as GEO 540 and GEO 310. Prerequisite: Physical geology, undergraduate physics and calculus								
				83503	LEC	01	TUTH	02:00-03:20PM	EARTH&SPACE	105	Lianxing Wen
GEO	588		<b>Geological Field Methods</b> Note: Offered as GEO 305 and GEO 588. Students may not take GEO 502&508 for credit. Lab meets same time as lecture								
				87035	LAB	L01	MW	10:00-12:53PM	EARTH&SPACE	105	E. Rasbury



<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>
GEO	604		Topics in Planetary Science					Credit(s): 1 to 3			
				91095	LEC	01	TUTH	08:30-09:50AM	EARTH&SPACE	105	Scott McLennan
GEO	609		Topics in Mineralogy & Crystal					Credit(s): 1 to 3			
				91040	SEM	S01	F	01:00-03:50PM	EARTH&SPACE	322	Artem Oganov
GEO	696		Geoscience Colloquium					Credit(s): 0			
			Note: S/U grading only.								
				83524	SEM	S01	TH	04:00-05:00PM	EARTH&SPACE	123	Timothy Glotch
GEO	697		Geoscience Seminar					Credit(s): 0			
			Note: S/U grading only.								
				83525	SEM	S01	F	12:00-01:00PM	EARTH&SPACE	123	Timothy Glotch
GEO	698		Geoscience Special Seminar					Credit(s): 0			
				88111	SEM	S03	HTBA	TBA	EARTH&SPACE	250	Timothy Glotch
				87077	SEM	S04	F	02:30-04:00PM	EARTH&SPACE	322	William Holt
				87078	SEM	S05	HTBA	TBA	EARTH&SPACE	230	Lianxing Wen
				87079	SEM	S06	HTBA	TBA	EARTH&SPACE	354	Daniel Davis
				87080	SEM	S07	HTBA	TBA	ENDEVOR HALL	211	Henry Bokuniewicz
				87082	SEM	S09	HTBA	TBA	EARTH&SPACE	310	Gilbert Hanson
				87083	SEM	S10	HTBA	TBA	CHALNGERHALL	101	Robert Aller
				87084	SEM	S11	HTBA	TBA	EARTH&SPACE	136	Baosheng Li
				87085	SEM	S12	HTBA	TBA	EARTH&SPACE	330	Robert Liebermann
				87086	SEM	S15	HTBA	TBA	EARTH&SPACE	320	E. Rasbury
				89013	SEM	S16	HTBA	TBA	EARTH&SPACE	336	Andrea Rogers
				87087	SEM	S17	HTBA	TBA	EARTH&SPACE	252	Scott McLennan
				82639	SEM	S18	HTBA	TBA			Artem Oganov
				87088	SEM	S21	HTBA	TBA	EARTH&SPACE	243	Hanna Nekvasil
				87089	SEM	S22	HTBA	TBA	EARTH&SPACE	338	Christiane Stidham
				87090	SEM	S24	HTBA	TBA	EARTH&SPACE	318	Donald Weidner
				87091	SEM	S25	HTBA	TBA	EARTH&SPACE	218	Richard Reeder
				87092	SEM	S26	HTBA	TBA	EARTH&SPACE	238	John Parise
				87093	SEM	S27	HTBA	TBA	EARTH&SPACE	240	Brian Phillips
				87094	SEM	S28	HTBA	TBA	EARTH&SPACE	220	Martin Schoonen
				88108	SEM	S29	HTBA	TBA	EARTH&SPACE	120	Michael Vaughan
				87095	SEM	S30	HTBA	TBA	EARTH&SPACE	107	Glenn Richard
				87096	SEM	S31	HTBA	TBA	EARTH&SPACE	336	Michael Sperazza
											E. Rasbury
											Daniel Davis
											William Holt

### Germanic Languages and Lit (GER) Courses

GER	539		Contrast Struct:German-English					Credit(s): 3			
				96574	LEC	01	TUTH	02:30-03:50PM	HUMANITIES	1051	Robert Bloomer

### The Graduate School (GRD) Courses

GRD	500		Responsible Conduct of Researc					Credit(s): 0 to 1			
				94040	LEC	01	TU	04:00-06:00PM	FREY HALL	216	Stephen Vitkun

### Geospatial Science (GSS) Courses

<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>
GSS	513		<b>GIS Fundamentals I</b> Note: Offered as GSS 513, GSS 313 and GEO 513	Credit(s): 3							
				93969	LEC	01	TUTH	05:30-06:50PM	EARTH&SPACE	081	Maria Brown
				93995	LEC	02	MW	04:00-05:20PM	EARTH&SPACE	081	TBA
GSS	517		<b>Geospatial Narratives: Deep Ma</b> Note: Offered as GSS 517 and GSS 317	Credit(s): 3							
				94049	LEC	01	TUTH	10:00-11:20AM	EARTH&SPACE	081	Sung Gheel Jang
GSS	526		<b>GIS Project Management</b> GSS513 or GEO513 Note: Offered as GSS 526 and GSS 326	Credit(s): 3							
				93983	LEC	01	FLEX	TBA	ONLINE		Sung Gheel Jang
GSS	554		<b>Geospatial Sci Coastal Zone</b> Prerequisite: GSS 513 or equivalent Note: Offered as GSS 554 and GSS 354	Credit(s): 3							
				93987	LEC	01	TUTH	11:30-12:50PM	EARTH&SPACE	081	Sung Gheel Jang
GSS	587		<b>Geospatial Research</b> Prerequisite: Instructor Consent	Credit(s): 1 to 3							
				94021	SUP	V02	APPT	TBA	MELVILLE LBR	W0518	Sung Gheel Jang
GSS	588		<b>GIS Internship</b> Prerequisites: GSS or GEO 513, GSS 525 or equivalents, and consent of Instructor	Credit(s): 3							
				94023	SUP	V02	APPT	TBA	MELVILLE LBR	W0518	Sung Gheel Jang

### Higher Education Admin - HEA (HEA) Courses

HEA	501		<b>Foundations of Higher Ed Admin</b> Prerequisite: matriculation in Higher Education Administration programs	Credit(s): 3							
				94111	SEM	S01	TH	06:30-09:30PM	HUMANITIES	3013	Shawn O'Riley
				96669	SEM	S02	TH	06:30-09:30PM	MELVILLE LBR	N3074	Richard Gatteau Tasheka Sutton Young
HEA	502		<b>College Stdnt Development Thry</b> Prerequisite: matriculation in Higher Education Administration programs	Credit(s): 3							
				94112	SEM	S01	M	05:30-08:30PM	HUMANITIES	2045	James Keane
HEA	503		<b>Leadership in Higher Education</b> Prerequisite: matriculation in Higher Education Administration programs	Credit(s): 3							
				96387	SEM	S01	TU	05:30-08:30PM	HUMANITIES	3015	Timothy Ecklund
HEA	504		<b>Research&amp;Assessment Higher Ed</b> Prerequisite: matriculation in Higher Education Administration programs	Credit(s): 3							
				94640	SEM	S01	TH	05:30-08:30PM	HUMANITIES	3014	Elsa-Sofia Morote
HEA	521		<b>Diversity and Higher Education</b> Prerequisite: matriculation in Higher Education Administration programs	Credit(s): 3							
				94641	SEM	S01	M	05:30-08:30PM	HUMANITIES	3013	Christina Law
HEA	525		<b>The Contemporary Undergraduate</b> Prerequisite: matriculation in Higher Education Administration programs	Credit(s): 3							
				94742	SEM	S01	TU	05:30-08:30PM	HUMANITIES	3014	TBA
HEA	526		<b>Career Counseling-Psy of Work</b> Pre/co-requisite: HEA 502 and matriculation in the Higher Education Administration Master's degree program or advanced graduate certificate.	Credit(s): 3							
				94114	SEM	S01	W	05:30-08:30PM	HUMANITIES	3013	Elena Polenova Marianna Savoca

### History (HIS) Courses

HIS	501		<b>Early Modern Europe Seminar</b> Credit(s): 3 Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: Offered as HIS 501 and CEG 516	91669	SEM	S01	TH	05:30-08:30PM	SOCBEHAV SCI	N318	Sara Lipton
HIS	516		<b>Theme Sem on Empire, Modernity</b> Credit(s): 3 Prerequisite: Enrollment in a graduate history program or MAT in Social Studies #RACE	91672	SEM	S01	W	04:30-07:30PM	SOCBEHAV SCI	N303	Eric Beverley
HIS	521		<b>Intro to US History- Civil War</b> Credit(s): 3 Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: Offered as HIS 521 and CEG 532 For MA and PhD students only. MAT students must register under CEG 532.	83424	SEM	S01	W	05:30-08:30PM	SOCBEHAV SCI	N318	TBA
HIS	524		<b>Core Sem: Hist, Thry and Pract</b> Credit(s): 3 Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: For MA and PhD students only.	83425	SEM	S01	M	01:00-04:00PM	SOCBEHAV SCI	N303	Robert Chase
HIS	526		<b>Core Sem: Hist, Thry and Pract</b> Credit(s): 3 Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: For MA and PhD students only.	83426	SEM	S01	M	01:00-04:00PM	HUMANITIES	3013	Lawrence Frohman
HIS	532		<b>Seminar: Gender, Relig, Mod.</b> Credit(s): 3 Prerequisite: Enrollment in a graduate history program or MAT in Social Studies #THE STATE	94618	SEM	S01	TU	04:30-07:30PM	SOCBEHAV SCI	N318	Wilbur Miller
HIS	565		<b>Intro Japan</b> Credit(s): 3 Prerequisite: Enrollment in a graduate history program or MAT in Social Studies Note: Offered as HIS 565 and CEG 565	94617	SEM	S01	TU	05:30-08:30PM	SOCBEHAV SCI	N303	Janis Mimura
HIS	582		<b>Teaching Practicum</b> Credit(s): 3 Prerequisite: Enrollment in a graduate history program or MAT in Social Studies	91815	SEM	S02	TH	04:30-07:30PM	SOCBEHAV SCI	N303	Gary Marker
HIS	601		<b>Resrch Sem on Soc/Cult History</b> Credit(s): 3 Prerequisite: Enrollment in a graduate history program or MAT in Social Studies #CONNECTING RESEARC & WRITING	89955	SEM	S01	M	04:30-07:30PM	SOCBEHAV SCI	S309	Shobana Shankar

### Human Resource Management (HRM) Courses

HRM	532		<b>Foundations of Human Resources</b> Credit(s): 3 Pre-requisite: matriculated in Human Resource Management Programs or Concentrations Note: This course should be taken in your first semester.	94121	SEM	S01	M	07:00-10:00PM	PHYSICS	P122	Thalia Anthony
HRM	533		<b>Employee Relations/Labor Mgt</b> Credit(s): 3 Pre-requisite: matriculated in Human Resource Management Programs or Concentrations	94679	SEM	S01	W	05:30-08:30PM	PSYCHOLOGY A	146	Steven Riccobono
HRM	538		<b>Organizational Devel &amp; Change</b> Credit(s): 3 Prerequisite for HRM 538 (must have HRM 532); Matriculation MS or AGC in HRM or concentration	94765	SEM	S01	W	05:30-08:30PM	MELVILLE LBR	N3085	TBA
HRM	541		<b>Human Relations/Workforce Plan</b> Credit(s): 3 Pre-requisite: matriculated in Human Resource Management Programs or Concentrations	94103	SEM	S01	TH	07:00-10:00PM	PHYSICS	P124	Hassan Abdulhaqq

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
HRM	548		<b>Diversity/Global Issues @ Work</b> Pre-requisite: HRM 548 (must have HRM 532 or HRM 541); Matriculation MS/AGC in HRM or concentration								
				94677	SEM	S01	TU	05:30-08:30PM	HUMANITIES	3013	Douglas Silverman
											Credit(s): 3

### Italian (ITL) Courses

ITL	507		<b>Italian Linguistics</b> Note: Offered as ITL 507 and ITL 426								
				94767	SEM	S01	TUTH	01:00-02:20PM	MELVILLE LBR	N3063	Lori Repetti
											Credit(s): 3
ITL	510		<b>Adv Conversation &amp; Composition</b> Note: Offered as ITL 510 and ITL 411								
				88473	SEM	S01	TU	05:30-08:30PM	HUMANITIES	1051	Andrea Fedi
											Credit(s): 3
ITL	513		<b>Romance Linguistics</b> Note: Offered as ITL 513/FRN 513 and HUL 324								
				91380	LEC	01	MW	04:00-05:20PM	FREY HALL	216	Francisco Ordonez
											Credit(s): 3
ITL	552		<b>Studies in the Modern Novel</b>								
				96668	SEM	S02	MW	05:30-06:50PM	HUMANITIES	1051	Giuseppe Gazzola
											Credit(s): 1 to 4
ITL	591		<b>Language Acquisition I</b> Note: Offered as ITL 591.01 and ITL 111.01								
					LEC	01	MWF	10:00-10:53AM	FREY HALL	305	Giuseppe Costa
				96517	REC	R01	W	11:00-11:53AM	CHEMISTRY	126	Giuseppe Costa

### Japanese Language (JPN) Courses

JPN	501		<b>Advanced Japanese I</b>								
				94784	LEC	01	MWF	11:00-11:53AM	HUMANITIES	3008	Eva Nagase
											Credit(s): 3

### Journalism (JRN) Courses

JRN	501		<b>Communicating Science: Distill</b> Note: This is a 5 week course that meets on Thursdays, Sept 1, 8, 15, 22, 29. Please contact christina.anselmo@stonybrook.edu for any time conflicts while enrolling. Students must adhere to deadline dates on academic calendar.								
				93545	SEM	S01	TH	05:30-08:30PM	MELVILLE LBR	N4072	Roxanne Khamsi
				93561	SEM	S02	TU	05:30-08:20PM	MELVILLE LBR	N4072	Christine O'Connell
											Credit(s): 1
JRN	502		<b>Communicating Science: Writing</b> Note: This is a 4 week course that meets on Tuesdays, Oct 11, 18, 25, Nov 1. Please contact christina.anselmo@stonybrook.edu for any time conflicts while enrolling. Students must adhere to deadline dates on academic calendar.								
				93546	SEM	S01	TU	05:30-09:00PM	MELVILLE LBR	N4072	Jennifer Albanese
											Credit(s): 1
JRN	503		<b>Communicating Science: Improvi</b> Note: This is a 5 week course that meets Thursdays, Nov 3, 10, 17, Dec 1, 8. Please contact christina.anselmo@stonybrook.edu for any time conflicts while enrolling. Students must adhere to deadline dates on academic calendar.								
				93549	SEM	S02	TH	03:00-05:50PM			TBA
											Credit(s): 1
JRN	504		<b>Communicating Science: Using D</b> Note: This is a 5-week course that meets Mondays, Nov 7, 14, 21, 28, Dec 5; 5:30-8:20pm. Please contact christina.anselmo@stonybrook.edu for any time conflicts while enrolling. Students must adhere to deadline dates on academic calendar.								
				93550	SEM	S01	M	05:30-08:30PM	MELVILLE LBR	W4545	John Timmer
											Credit(s): 1
JRN	508		<b>Communicating Science: Engagin</b> Prerequisite: JRN 501 or 503 Note: This is a 4-wk course that meets Tues, OCT 11, 18, 25, NOV 1; 5:30-9pm. Please contact christina.anselmo@stonybrook.edu for any time conflicts while enrolling. Students must adhere to deadline dates on academic calendar								

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
JRN	508		<b>Communicating Science: Engagin</b> Prerequisite: JRN 501 or 503 Note: This is a 4-wk course that meets Tues, OCT 11, 18, 25, NOV 1; 5:30-9pm. Please contact christina.anselmo@stonybrook.edu for any time conflicts while enrolling. Students must adhere to deadline dates on academic calendar	Credit(s): 1							
				93562	SEM	S01	TU	05:30-09:00PM	FREY HALL	316	TBA
JRN	509		<b>Comm Sci: Sci Unplug</b> JRN 501 & JRN 503 Note: This class meets as a group the first 3 Wed of the semester (8/31, 9/7, 9/14) and then independently with the instructor. For permission, please contactvaleri.lantz-gefroh@stonybrook.edu. Students must adhere to deadline dates on academic calendar	Credit(s): 1 to 2							
				93579	SEM	S02	W	05:30-07:00PM	MELVILLE LBR	N4029	Valeri Lantz-Gefroh
JRN	512		<b>Vid Storytelling for Scientist</b> Prerequisite: JRN 501 or 503 Note: This is a 7 week course that meets Thurs, Sept 1, 8, 15, 22, 29, Oct 6, 13; 2:30-4:30pm. For problems enrolling, please contact christina.anselmo@stonybrook.edu. Students must adhere to dates set forth in academic calendar.	Credit(s): 1							
				96525	SEM	S01	TH	02:30-04:30PM	MELVILLE LBR	N4042	Graham Chedd
JRN	525		<b>Health, Environment, Science a</b> Note: If not a JRN master's student, contact Maureen Robinson at journalism@stonybrook.edu to request permission.	Credit(s): 6							
				93552	SEM	S01	MW	10:00-11:20AM	MELVILLE LBR	W4545	TBA
JRN	530		<b>The Big Story: Science Issues</b>	Credit(s): 3							
				93551	SEM	S01	TU	11:30-02:20PM	MELVILLE LBR	E0335	TBA
JRN	555		<b>Ethics, Law and Journalistic J</b> Note: Meets with JRN 220	Credit(s): 3							
				93598	LEC	01	W	09:00-10:53AM	PHYSICS	P128	Carolyn Levin
JRN	570		<b>Advanced Reporting, Writing an</b> Prerequisite: JRN 515 or permission of instructor Note: Offered as JRN 570 and JRN 370	Credit(s): 3							
				93554	LEC	01	TUTH	10:00-11:20AM	MELVILLE LBR	E1337	Steven Reiner Richard Riccioppo
JRN	587		<b>Independent Study</b>	Credit(s): 0 to 6							
				93512	SUP	V01	HTBA	TBA	MELVILLE LBR	N4004	Barbara Selvin
JRN	591		<b>Journalism Workshops</b> Note: Meets with JRN 391.04. Co-req is CHE 475. To enroll, please contact Christina Anselmo: Email:christina.anselmo@stonybrook.edu Phone: 631-632-2130 #COMMUNICATION FOR TA'S	Credit(s): 1							
				93577	LEC	04	M	01:00-02:20PM	SOCBEHAV SCI	N111	Valeri Lantz-Gefroh
JRN	600		<b>Master's Project in Journalism</b> Prerequisites: JRN 525, JRN 530, JRN 550, JRN 555	Credit(s): 4							
				93556	SEM	S01	TU	02:30-05:20PM	MELVILLE LBR	N4042	Richard Firstman

## Korean (KOR) Courses

KOR	501		<b>Advanced Korean I</b>	Credit(s): 3							
				94785	LEC	01	MWF	12:00-12:53PM	PHYSICS	P130	Jiwon Hwang

## Latin (LAT) Courses

LAT	591		<b>Elementary Latin I</b> Note: Co offered with LAT 111	Credit(s): 1 to 3							
				94763	LEC	01	MWF	10:00-10:53AM	FREY HALL	305	Kathleen De Riesthal
LAT	593		<b>Readings in Latin Literature I</b> Note: Co offered with LAT 251	Credit(s): 1 to 3							
				94764	LEC	01	MWF	11:00-11:53AM	FREY HALL	326	Kathleen De Riesthal

### Linguistics (LIN) Courses

LIN	521		<b>Syntax I</b> Prerequisite: Enrollment in LIN program or permission of instructor									Credit(s): 3
				83387	LEC	01	MW	02:30-03:50PM	EARTH&SPACE	177	Francisco Ordonez	
LIN	522		<b>Phonetics</b> Prerequisite: Enrollment in TESOL or LIN program or permission of instructor.									Credit(s): 3
				83932	LEC	01	TUTH	04:00-05:20PM	HUMANITIES	3020	Jose Elias-Ulloa	
LIN	523		<b>Phonology I</b> Prerequisite: Enrollment in LIN program or permission of instructor									Credit(s): 3
				83388	LEC	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	N103	Lori Repetti	
LIN	524		<b>TESOL Pedagogy: Thry and Pract</b> Prerequisite: Enrollment in TESOL or LIN graduate program;; Co-requisite: LIN 579. Pre or Co-requisite: LIN 530 Note: Students must co-register for LIN 579 Offered as LIN 524 and LIN 375									Credit(s): 3
				83389	LEC	01	M	05:30-08:30PM	SOCBEHAV SCI	S228	Annette Shideler	
				89987	LEC	02	W	05:30-08:30PM	SOCBEHAV SCI	S228	Annette Shideler	
LIN	527		<b>Structure of English</b> Prerequisite: Enrollment in TESOL or LIN program or permission of instructor.									Credit(s): 3
				83933	LEC	01	TUTH	05:30-06:50PM	HUMANITIES	3020	Ellen Broselow	
LIN	530		<b>Intro to General Linguistics</b> Prerequisite: Enrollment in TESOL or LIN program or permission of instructor.									Credit(s): 3
				83929	LEC	01	MW	04:00-05:20PM	SOCBEHAV SCI	N108	Daniel Finer	
LIN	541		<b>Bilingualism</b> Prerequisite: Enrollment in TESOL or LIN program or permission of instructor, and, LIN 530, or LIN521 and LIN 523.									Credit(s): 3
				84364	LEC	01	TUTH	07:00-08:20PM	HUMANITIES	3020	John Drury	
LIN	544		<b>Lang Acquisition and Liter Dev</b>									Credit(s): 3
				84449	LEC	01	TH	05:30-08:30PM	SOCBEHAV SCI	N310	Joy Janzen	
LIN	574		<b>Managing Instruc. Assmnt, Reso</b> Note: Offered as LIN 574 and 454									Credit(s): 1 to 3
				83390	SEM	S01	W	04:00-07:00PM	SOCBEHAV SCI	S216	Mariann Coogan	
LIN	577		<b>Field Exper for Teaching Eng</b> Prerequisite: LIN 524 or LIN 529									Credit(s): 1
				90915	SUP	V01	HTBA	TBA	TBA		Annette Shideler	
LIN	579		<b>Field Experience in TESOL</b> Note: This is a co-requisite of LIN 524 and cannot be taken separately.									Credit(s): 1
				83391	SUP	V01	HTBA	TBA	TBA		Annette Shideler	
				89988	SUP	V02	HTBA	TBA	TBA		Annette Shideler	
LIN	581		<b>Supervised Stud Teach in TESOL</b> Prerequisite: Enrollment in TESOL program, permission of the department									Credit(s): 3
				83392	SUP	V01	HTBA	TBA	TBA		Mariann Coogan	
LIN	582		<b>Supervis Stud Teaching in TES</b> Prerequisite: Enrollment in TESOL program, permission of the department Note: S/U grading only.									Credit(s): 3
				83393	SUP	V01	HTBA	TBA	TBA		Mariann Coogan	
LIN	600		<b>Colloquium in Linguistics</b> Prerequisite: G3 standing required for 3 credit option #ETHICS OF RESEARCH AND PUBLISH									Credit(s): 0 to 3
				82611	LEC	01	F	03:30-04:30PM	SOCBEHAV SCI	N254	John Bailyn	
LIN	625		<b>Semantics</b>									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>
LIN	625		<b>Semantics</b> Prerequisite: LIN 521								
				91336	LEC	01	TUTH	10:00-11:20AM	HUMANITIES	3013	Jiwon Yun
LIN	650		<b>Selected Topics: Grad Seminar</b> #COMPUTATIONAL LINGUISTICS #NEUROLINGUISTICS								
				90895	SEM	S02	TUTH	01:00-02:20PM	SOCBEHAV SCI	N117	Michael Becker
				91042	SEM	S03	TUTH	04:00-05:20PM	SOCBEHAV SCI	N117	John Drury
LIN	651		<b>Syntax Seminar</b> #SYNTAX III								
				87864	SEM	S01	MW	04:00-05:20PM	HUMANITIES	3008	John Bailyn
LIN	653		<b>Phonology Seminar</b> #PHONOLOGY III								
				94672	SEM	S01	MW	05:30-06:50PM	SOCBEHAV SCI	N117	Thomas Graf
				94725	SEM	S02	TH	05:30-08:30PM	SOCBEHAV SCI	S328	Michael Becker
LIN	680		<b>Qualifying Paper Workshop</b>								
				90433	SEM	S01	HTBA	TBA			TBA

### Mathematics Teacher Prep (MAE) Courses

MAE	501		<b>Foundtns. of Sec. Math Curric.</b> Note: Offered as MAE 501 and MAE 301								
				91795	LEC	01	TUTH	02:30-03:50PM	CHEMISTRY	126	Lisa Berger
MAE	510		<b>Intro to Methods of Teaching</b> Note: Offered as MAE 510 and MAE 311								
				88061	LEC	01	TUTH	04:00-05:20PM	HARRIMAN HLL	115	Derek Pope
MAE	540		<b>Clinical Experience</b> Note: Offered as MAE 540 and MAE 312								
				88622	SEM	S01	TU	02:30-03:50PM	PHYSICS	P122	TBA
MAE	551		<b>Supervised Student Teaching</b> Note: Offered as MAE 551 and MAE 451								
				88268	SUP	V01	HTBA	TBA	TBA		Miriam Flynn
MAE	552		<b>Supervised Teach High School</b> Note: Offered as MAE 552 and MAE 452								
				88269	SUP	V01	HTBA	TBA	TBA		Miriam Flynn
MAE	554		<b>Student Teaching Seminar</b> Note: Offered as MAE 554 and MAE 454								
				88270	SEM	S01	W	04:00-07:00PM	CHEMISTRY	126	Miriam Flynn

### Marine Sciences (MAR) Courses

MAR	507		<b>Marine Conservation</b> Prerequisite: Enrollment in MCP or MAS program or permission of instructor								
				92189	LEC	01	F	09:00-11:50AM	ENDEVOR HALL	168	Ellen Pikitch
MAR	508		<b>Found. Mar. Sci. 1:Biogeochem.</b> Note: Instructor permission necessary if in any other department other than SoMAS MS and PhD program. Students in MCP program need permission of instructor.								
				92186	LEC	01	MW	08:30-09:50AM	ENDEVOR HALL	168	Jackie Collier Nils Volkenborn
MAR	509		<b>Found. Mar. Sci. II:Physics.</b>								
				92188	LEC	01	MW	10:30-11:50AM	ENDEVOR HALL	168	Christopher Pitt Wolf Robert Wilson

<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	512		<b>Marine Pollution</b> Note: Offered as MAR 512 and CEY 512								
				92168	LEC	01	W	05:30-08:30PM	ENDEVOR HALL	120	Nicholas Fisher Bruce Brownawell
MAR	514		<b>Environmental Management</b> Prerequisite: Permission of instructor Note: Offered as MAR 514/EST 540 and CEY 501								
				93100	LEC	01	M	05:30-08:30PM	ENDEVOR HALL	120	Michael White
MAR	515		<b>Phytoplankton Ecology</b>								
				92175	LEC	01	M	01:00-03:50PM	ENDEVOR HALL	168	Christopher Gobler
MAR	523		<b>Marine Mammal Biology and Cons</b> Note: This course meets with MAR 370.								
				94197	LEC	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	N106	Lesley Thorne
MAR	536		<b>Env. Law &amp; Regulation</b> Note: Offered as MAR 536 and CEY 503								
				92165	LEC	01	TU	05:30-08:20PM	ENDEVOR HALL	120	Michael Cahill
MAR	538		<b>Data Analysis I</b> Prerequisite: Enrollment in MAS program or permission of instructor Note: This is an alternate year course.								
				94286	LEC	01	TUTH	04:00-05:20PM	ENDEVOR HALL	168	Sultan Hameed Robert Wilson
MAR	541		<b>Found. of Atmospheric Sci. I</b>								
				92187	LEC	01	TUTH	10:00-11:20AM	DANA HALL	100	Daniel Knopf
MAR	542		<b>Found. of Atmospheric Sci. II</b>								
				92190	LEC	01	TUTH	11:30-12:50PM	DANA HALL	100	Hye-Mi Kim
MAR	546		<b>Marine Sedimentology</b> Note: This course meets with MAR 346.								
				94285	LEC	01	MW	04:00-05:20PM	ENDEVOR HALL	120	Roger Flood
MAR	548		<b>Geophysical Fluid Dynamics II</b>								
				94517	LEC	01	TUTH	02:30-03:50PM	ENDEVOR HALL	168	Christopher Pitt Wolf Kar Chang
MAR	557		<b>Case Study &amp; Proj. Plan. Sem.</b> Note: This course is intended for students in the MCP program only.								
				92185	SEM	S01	TH	11:30-12:25PM	DISCOVERYHALL	152B	Anthony Dvaskas Glenn Lopez
MAR	558		<b>Remote Sensing</b>								
					LEC	01	MW	03:00-03:50PM	CHALNGERHALL	165	Pavlos Kollias
				92156	LAB	L01	MW	04:00-05:00PM	CHALNGERHALL	165	Pavlos Kollias
MAR	560		<b>Ecology of Fishes</b>								
				94287	LEC	01	TUTH	10:00-11:20AM	ENDEVOR HALL	168	Janet Nye
MAR	563		<b>Early Diagen. Mar. Sed. II</b>								
				94289	LEC	01	TUTH	10:00-11:20AM	ENDEVOR HALL	158	Robert Aller
MAR	572		<b>Geophysical Simulation</b>								
				94518	LEC	01	WF	04:00-05:20PM	ENDEVOR HALL	158	Marat Khairoutdinov
MAR	580		<b>Seminar</b>								
				92160	SEM	S01	F	12:00-12:53PM	ENDEVOR HALL	120	Josephine Aller
				92172	SEM	S02	W	12:00-12:53PM	ENDEVOR HALL	120	Kar Chang



<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	580		Seminar								Credit(s): 0 Christopher Pitt Wolf Brian Colle Hye-Mi Kim John Mak
MAR	584		Applied Marine Ecology Seminar								Credit(s): 1 93101 SEM S01 F 02:00-02:55PM ENDEVOR HALL 168 Glenn Lopez Anne McElroy
MAR	589		Capstone Proj. Mar. Cons. Prerequisite: Permission of instructor								Credit(s): 1 to 6 92192 SUP V01 HTBA TBA Henry Bokuniewicz 92200 SUP V02 HTBA TBA Malcolm Bowman 92201 SUP V03 HTBA TBA Marat Khairoutdinov 92202 SUP V04 HTBA TBA TBA 92203 SUP V06 HTBA TBA Kamazima Lwiza 92204 SUP V07 HTBA TBA Robert Cerrato 92205 SUP V09 HTBA TBA Brian Colle 92206 SUP V10 HTBA TBA J. Cochran 92207 SUP V13 HTBA TBA Glenn Lopez 92208 SUP V14 HTBA TBA Christopher Gobler 92209 SUP V17 HTBA TBA Anne McElroy 92210 SUP V19 HTBA TBA TBA 92211 SUP V31 HTBA TBA TBA 92212 SUP V32 HTBA TBA Jackie Collier 92213 SUP V33 HTBA TBA TBA 92214 SUP V35 HTBA TBA Robert Aller 92215 SUP V36 HTBA TBA Cindy Lee 92216 SUP V37 HTBA TBA Roman de Jesus 93210 SUP V63 HTBA TBA Lesley Thorne
MAR	592		Internship Mar. Cons. Prerequisite: Permission of instructor								Credit(s): 1 to 6 92191 SUP V01 HTBA TBA Henry Bokuniewicz 93182 SUP V02 HTBA TBA Malcolm Bowman 93183 SUP V03 HTBA TBA Marat Khairoutdinov 93184 SUP V04 HTBA TBA TBA 93185 SUP V05 HTBA TBA TBA 93186 SUP V06 HTBA TBA Kamazima Lwiza 93029 SUP V07 HTBA TBA Robert Cerrato 93187 SUP V08 HTBA TBA TBA 93188 SUP V09 HTBA TBA Brian Colle 93189 SUP V10 HTBA TBA J. Cochran 93190 SUP V11 HTBA TBA TBA 93191 SUP V12 HTBA TBA TBA 93192 SUP V13 HTBA TBA Glenn Lopez 93193 SUP V14 HTBA TBA Christopher Gobler 93194 SUP V15 HTBA TBA TBA 93195 SUP V16 HTBA TBA TBA 93196 SUP V17 HTBA TBA Anne McElroy 93197 SUP V18 HTBA TBA TBA 93198 SUP V19 HTBA TBA TBA 93201 SUP V69 HTBA TBA TBA
MAR	595		Grad Seminar Atmospheric Sci								Credit(s): 0 to 3 92184 SEM S01 M 01:00-01:55PM ENDEVOR HALL 113 Kar Chang

<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	595		<b>Grad Seminar Atmospheric Sci</b>								Daniel Knopf Marat Khairoutdinov Kevin Reed
MAR	596		<b>Principles of Atmospheric Chem</b>	94519	LEC	01	TUTH	01:00-02:20PM	DANA HALL	100	John Mak
MAR	603		<b>Ocean Physics Seminar</b> MAR 509 or permission of instructor	93204	SEM	S01	TU	03:00-03:55PM	DANA HALL	100	Kamazima Lwiza Robert Wilson Christopher Pitt Wolf

### Mathematics (MAT) Courses

MAT	511		<b>Fundamental Concepts of Math</b>	83326	LEC	01	TUTH	05:30-06:50PM	EARTH&SPACE	177	Alexander Kirillov
MAT	515		<b>Geometry for Teachers</b> pq MAT 511	84340	LEC	01	MW	05:30-06:50PM	EARTH&SPACE	181	Moira Chas
MAT	516		<b>Probab &amp; Statist for Teachers</b> pq MAT 511	89576	LEC	01	MW	04:00-05:20PM	PHYSICS	P123	C. Hill
MAT	519		<b>Sem in Mathematics Teach/Learn</b>	96527	LEC	01	TUF	05:30-06:50PM	PHYSICS	P112	Julia Viro
MAT	529		<b>Basic Topology and Geometry (f)</b> Note: Offered as MAT 529 and MAT 364	90492	LEC	01	MWF	10:00-10:53AM	MATHEMATICS	P131	Lowell Jones
MAT	530		<b>Topology, Geometry I</b>	83327	LEC	01	MW	10:00-11:20AM	EARTH&SPACE	181	Michael Anderson
MAT	532		<b>Real Analysis I</b>	96379	LEC	01	TUTH	01:00-02:20PM	PHYSICS	P123	Raanan Schul
MAT	534		<b>Algebra I</b>	83328	LEC	01	TUTH	10:00-11:20AM	EARTH&SPACE	181	Robert Lazarsfeld
MAT	540		<b>Topology in Geometry &amp; Algeb I</b> Prerequisite: MAT 530, MAT 531	88277	LEC	01	F	12:30-02:30PM	MATHEMATICS	5127	Dennis Sullivan
MAT	542		<b>Algebraic Topology</b>	96397	LEC	01	MW	02:30-03:50PM	PHYSICS	P128	Aleksey Zinger
MAT	543		<b>Complex Analysis II</b>	83330	LEC	01	TUTH	11:30-12:50PM	LGT ENGR LAB	154	Dror Varolin
MAT	544		<b>Algebra III</b>	83329	LEC	01	TUTH	02:30-03:50PM	MELVILLE LBR	W4535	Jason Starr
MAT	545		<b>Complex Geometry</b> Prerequisites: MAT 530-531, MAT 534-535, MAT 542	91823	LEC	02	TUTH	10:00-11:20AM	PHYSICS	P123	Mark De Cataldo

<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	551		<b>Real Analysis III</b>					Credit(s): 3			
				91853	LEC	02	MW	11:00-12:20PM	PHYSICS	P122	Christopher Bishop
MAT	560		<b>Mathematical Physics I</b>					Credit(s): 3			
			Prerequisite: MAT 530 and MAT 531								
				88523	LEC	01	TUTH	01:00-02:20PM	EARTH&SPACE	181	Leon Takhtajan
MAT	568		<b>Differential Geometry</b>					Credit(s): 3			
				83332	LEC	01	TUTH	02:30-03:50PM	EARTH&SPACE	177	Marcus Khuri
MAT	590		<b>Problem Seminar</b>					Credit(s): 3			
				83333	LEC	01	TUTH	01:00-02:20PM	EARTH&SPACE	183	Ljudmila Kamenova
MAT	598		<b>Teaching Practicum</b>					Credit(s): 3			
				83334	LEC	01	TUTH	09:00-10:00AM	EARTH&SPACE	181	Anthony Phillips
MAT	614		<b>Topics in Algebraic Geometry</b>					Credit(s): 3			
			#TOPIC ALGEBRAIC GEOM								
				90951	LEC	01	TUTH	01:00-02:20PM	PHYSICS	P124	Giulia Sacca
				96598	LEC	02	TUTH	01:00-02:20PM	PHYSICS	P124	Giulia Sacca
MAT	620		<b>Topics in Topology</b>					Credit(s): 3			
			#INTRODUCTION TO SYMPLECTIC TOP								
				90388	LEC	01	TUTH	11:30-12:50PM	MATHEMATICS	4130	Mark McLean
				96599	LEC	02	TUTH	11:30-12:50PM	MATHEMATICS	4130	Mark McLean
MAT	626		<b>Topics in Complex Analysis</b>					Credit(s): 3			
				96395	LEC	01	TUTH	10:00-11:20AM	EARTH&SPACE	177	Samuel Grushevsky
				96600	LEC	02	TUTH	10:00-11:20AM	EARTH&SPACE	177	Samuel Grushevsky
MAT	644		<b>Top in Differential Geometry</b>					Credit(s): 3			
			#STEIN MANIFOLDS AND WEINSTEIN								
				90952	LEC	01	TUTH	11:30-12:50PM	PHYSICS	P125	Claude LeBrun
				96601	LEC	02	TUTH	11:30-12:50PM	PHYSICS	P125	Claude LeBrun
MAT	655		<b>Topics in Dynamical Systems</b>					Credit(s): 3			
			#RIGIDITY AND UNIVERSITY IN HOL								
				90389	LEC	01	TUTH	02:30-03:50PM	PHYSICS	P124	Eric Bedford
				96602	LEC	02	TUTH	02:30-03:50PM	PHYSICS	P124	Eric Bedford
MAT	682		<b>Top in Differential Geometry</b>					Credit(s): 3			
				96396	LEC	01	TUTH	10:00-11:20AM	HARRIMAN HLL	115	H Lawson
				96603	LEC	02	TUTH	10:00-11:20AM	HARRIMAN HLL	115	H Lawson
MAT	696		<b>Mathematics Seminar</b>					Credit(s): 1 to 12			
				83336	SEM	S01	TU	04:00-05:20PM	MATHEMATICS	P131	TBA
				89298	SEM	S02	W	02:30-03:50PM	MATHEMATICS	P131	TBA
				89299	SEM	S03	W	02:30-03:50PM	MATHEMATICS	5127	TBA
				89300	SEM	S04	W	04:00-05:20PM	MATHEMATICS	5127	TBA
				89301	SEM	S05	TH	04:00-06:00PM	MATHEMATICS	P131	TBA
				89302	SEM	S06	F	01:00-02:20PM	MATHEMATICS	P131	TBA
MAT	697		<b>Mathematics Colloquium</b>					Credit(s): 1 to 12			
				84341	SEM	S01	TH	04:00-06:00PM	MATHEMATICS	P131	TBA

## Business Administration (MBA) Courses

MBA	501		<b>Management Economics</b>					Credit(s): 3			
			Prerequisite: Students must be admitted into one of the College of Business Programs.								
				93391	LEC	02	TU	07:00-10:00PM	HARRIMAN HLL	108	Mark Palermo
				93440	LEC	03	TUTH	04:00-05:20PM	HARRIMAN HLL	112	Mark Palermo

<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	502		<b>Finance</b> Prerequisite: Students must be admitted into one of the College of Business Programs.								
				93394	LEC	01	M	07:00-09:50PM	HARRIMAN HLL	104	Dmytro Holod
				93392	LEC	02	FLEX	TBA	ONLINE		Cara Marshall
MBA	503		<b>Data Analysis &amp; Decision Makng</b> Prerequisite: Students must be admitted into one of the College of Business Programs.								
				94491	LEC	01	W	07:00-09:50PM	PHYSICS	P113	Michael Higuera
				93430	LEC	02	MW	10:00-11:20AM	HARRIMAN HLL	108	Thomas Sexton
MBA	504		<b>Financial Accounting</b> Prerequisite: Students must be admitted into one of the College of Business Programs.								
				93441	LEC	03	W	07:00-09:50PM	FREY HALL	205	Chansog Kim
MBA	505		<b>Marketing</b> Prerequisite: Students must be admitted into one of the College of Business Programs.								
				93378	LEC	01	TUTH	01:00-02:20PM	HARRIMAN HLL	104	Michael Kamins
				93400	LEC	02	SA	09:00-11:53AM	HARRIMAN HLL	108	Robert Ettl
MBA	506		<b>Leadership, Team Effectiveness</b> Prerequisite: Students must be admitted into one of the College of Business Programs.								
				93436	LEC	02	MW	04:00-05:20PM	FREY HALL	205	Liliya Cushenbery
				93211	LEC	03	M	07:00-09:50PM	HARRIMAN HLL	111	Liliya Cushenbery
MBA	507		<b>Ethics and Law</b> Prerequisite: Students must be admitted into one of the College of Business Programs.								
				93415	LEC	01	MW	02:30-03:50PM	FREY HALL	201	Gary Sherman
MBA	511		<b>Technological Innovations</b> Prerequisite: Students must be admitted into one of the College of Business Programs.								
				93393	LEC	01	TUTH	02:30-03:50PM	HARRIMAN HLL	108	Gerrit Wolf
MBA	512		<b>Business Planning</b> Prerequisite: Students must be admitted into one of the College of Business Programs.								
				93409	LEC	01	TUTH	05:30-06:50PM	FREY HALL	217	Aristotle Lekacos
MBA	522		<b>Industry Project</b> 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.								
				93380	LEC	01	TU	07:00-09:50PM	HARRIMAN HLL	111	Jose Aguayo
				96417	LEC	02	TUTH	01:00-02:20PM	HUMANITIES	3015	Jose Aguayo
MBA	553	NSLS	<b>Simulation and Modeling</b> Note: Offered as MBA/AMS 553 and CSE 529								
				93428	LEC	02	MW	04:00-05:20PM	MELVILLE LBR	W4550	Jiaqiao Hu
MBA	563		<b>Business Ethics through Film</b> Student in COB Grad Program								
				94499	LEC	01	MW	02:30-03:50PM	HUMANITIES	3017	Jadranka Skorin-Kapc
MBA	574		<b>Project Management</b> Prerequisites: Students in the MBA or MBX Program only.								
				94500	LEC	30	FLEX	TBA	ONLINE		Aristotle Lekacos
MBA	589		<b>Operations Management</b> Students in College of Business Grad Programs and MBA 503 Note: There will be in person class meetings held: 9/3, 9/10, 10/22, 10/29, 11/12, 11/19, 12/03								
				93401	LEC	01	SA	01:00-04:00PM	HARRIMAN HLL	104	Michael Higuera
MBA	592		<b>Organizational Behavior</b> Prerequisite: Students must be admitted into one of the College of Business Programs.								
				93445	LEC	01	MW	11:30-12:50PM	HARRIMAN HLL	111	Julia Bear

### Molecular and Cellular Biology (MCB) Courses

MCB	503		<b>Molecular Genetics</b> Note: Offered as MCB 503 and HBM 503. Exam dates: Tues, 10/11; Mon, 11/7; Mon, 12/12; 7:30-9:30 p.m.									Credit(s): 3
				83885	LEC	01		MW	04:00-05:20PM	PSYCHOLOGY A	137	Bruce Futcher
MCB	509		<b>Experimental Molec &amp; Cell Bio</b> Prerequisite: matriculation in MCB graduate program or permission of instructor.									Credit(s): 1 to 4
				83886	LAB	L01		HTBA	05:00-06:00PM	LIFE SCIENCE	310	A. Karzai
MCB	517		<b>Biomembranes</b> Prerequisite: matriculation in MCB graduate program or permission of instructor.									Credit(s): 1
				83887	LEC	01		F	11:00-11:53AM	MELVILLE LBR	W4540	Deborah Brown Erwin London
MCB	520		<b>Graduate Biochemistry I</b>									Credit(s): 3
				83888	LEC	01		TUTH	08:30-09:50AM	MELVILLE LBR	E4330	Steven Smith A. Karzai
MCB	531		<b>Seminar in Molec &amp; Cell Bio</b>									Credit(s): 1
				83916	SEM	S01		W	12:00-12:53PM	LIFE SCIENCE	350	James Konopka
MCB	601		<b>Colloquium in Molec &amp; Cell Bio</b> Prerequisite: matriculation in MCB graduate program or permission of instructor.									Credit(s): 0 to 1
				83889	SEM	S01		TH	04:00-05:00PM	LIFE SCIENCE	038	Bernadette Holdener
				90154	SEM	S02		TH	04:00-05:00PM	LIFE SCIENCE	038	Bernadette Holdener
MCB	603		<b>Seminar in Molec &amp; Cell Bio</b> Prerequisite: matriculation in MCB graduate program or permission of instructor.									Credit(s): 1
				83890	SEM	S01		TU	12:00-01:00PM	LIFE SCIENCE	038	A. Karzai
MCB	657		<b>Principles of Development</b> Note: Offered as MCB 657 and BGE 657									Credit(s): 3
				83917	SEM	S01		TUTH	10:00-11:20AM	CTR MOLEC ME	385	Bernadette Holdener

### Mechanical Engineering (MEC) Courses

MEC	500		<b>Modeling and Control of Manufa</b>									Credit(s): 3
				81939	LEC	01		M	01:00-03:50PM	LGT ENGR LAB	154	Qing Chang
MEC	502		<b>Conduc and Radia Heat Transfer</b>									Credit(s): 3
				80032	LEC	01		M	04:00-06:50PM	HUMANITIES	3018	Lin-Shu Wang
MEC	507		<b>Mathematical Methods I</b>									Credit(s): 3
				80033	LEC	01		TH	04:00-06:50PM	MELVILLE LBR	E4315	Carlos Colosqui
MEC	509		<b>Transport Phenomena</b>									Credit(s): 3
				80002	LEC	01		W	04:00-06:50PM	FREY HALL	112	Lin-Shu Wang
MEC	516		<b>Energy Technologies Lab. I</b> Co-requisite: MEC 520									Credit(s): 3
				81864	LEC	01		TU	05:30-08:20PM	LGT ENGR LAB	132	Sotirios Mamalis
				81872	LEC	02		W	05:30-08:20PM	LGT ENGR LAB	132	Sotirios Mamalis
MEC	525		<b>Prod Design Con Deve Opt</b> Note: Offered as MEC 525 and ESE 542									Credit(s): 3
				80034	LEC	01		M	07:00-09:50PM	SOCBEHAV SCI	N436	Jahangir Rastegar
MEC	526		<b>Modern Power Cycles</b>									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	526		<b>Modern Power Cycles</b>								
				81943	LEC	01	TH	07:00-09:50PM	HARRIMAN HLL	112	Juldeh Sesay
MEC	532		<b>Vibration &amp; Control</b>								
				80981	LEC	01	W	04:00-06:50PM	PHYSICS	P117	Ya Wang
MEC	536		<b>Mechanics of Solids</b>								
				80035	LEC	01	TU	02:30-05:20PM	FREY HALL	222	Toshio Nakamura
MEC	537		<b>Combustion Research Laboratory</b>								
			Note: Enrollment in MEC 537 requires successful completion of MEC 423/523 or other internal combustion engine clas	82266	LEC	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	N117	Benjamin Lawler
MEC	539		<b>Intro to Finite Element Meth</b>								
				81961	LEC	01	TH	01:00-03:50PM	EARTH&SPACE	069	Lifeng Wang
MEC	556		<b>Intro to Eng. Composites</b>								
			Note: Also offered as MEC 456.01	82065	LEC	01	TU	04:00-06:50PM	MELVILLE LBR	E4315	Hsengji Huang
MEC	560		<b>Advanced Control Systems</b>								
				94590	LEC	01	M	04:00-06:50PM	FREY HALL	313	Vivek Yadav
MEC	568		<b>Advanced Dynamics</b>								
				80036	LEC	01	SA	10:00-01:00PM	MELVILLE LBR	W4540	Moez Mayourian
MEC	575		<b>Introduction to MEMS</b>								
				82337	LEC	01	W	07:00-09:50PM	SOCBEHAV SCI	N102	Ming Lu
MEC	691		<b>Mechanical Engineering Seminar</b>								
				81747	SEM	S01	HTBA	TBA	LGT ENGR LAB	163	Vivek Yadav
MEC	695		<b>Mechanical Engineering Intern</b>								
				81748	SUP	V01	HTBA	TBA	LGT ENGR LAB	161	Qiaode Ge
				80019	SUP	V02	HTBA	TBA	HVY ENGR LAB	214	Lin-Shu Wang
				81949	SUP	V03	HTBA	TBA	LGT ENGR LAB	163	Qing Chang
				82095	SUP	V04	HTBA	TBA	LGT ENGR LAB	169	Anurag Purwar
				82096	SUP	V05	HTBA	TBA	HVY ENGR LAB	212	Benjamin Lawler
				82097	SUP	V06	HTBA	TBA	LGT ENGR LAB	159	Jon Longtin
				82321	SUP	V07	HTBA	TBA			Sotirios Mamalis
				82517	SUP	V08	APPT	TBA			Nilanjan Chakraborty

## Marketing (MKT) Courses

MKT	518		<b>Principles of Sales Mgmt</b>								
			Prerequisite: Students must be admitted into one of the College of Business Programs.	93408	LEC	01	MW	10:00-11:20AM	HARRIMAN HLL	104	Robert Ettl
MKT	565		<b>Marketing Rsrch</b>								
			Prerequisite: Students must be admitted into one of the College of Business Programs.	93419	LEC	01	TU	07:00-09:50PM	HARRIMAN HLL	104	Michael Kamins

## Music (MUS) Courses

MUS	501		<b>Comp Skills of Tonal Music</b>								
				87107	LAB	L01	TU	01:00-04:00PM	STALLER CTR	2314	Sheila Silver

<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	502		<b>Proseminar in Tonal Analysis</b>					Credit(s): 3			
				88993	SEM	S01	TU	01:00-04:00PM	STALLER CTR	2318	Daniel Weymouth
MUS	503		<b>Music 20th and 21st Centuries</b>					Credit(s): 3			
				94480	LEC	01	TH	01:00-04:00PM	STALLER CTR	2314	Judith Lochhead
MUS	504		<b>Analysis 20th-21st Centuries</b>					Credit(s): 3			
				83204	SEM	S01	TH	01:00-04:00PM	STALLER CTR	2318	Matthew Barnson
MUS	505		<b>Foundations of Musicianship</b>					Credit(s): 2			
				83205	LAB	L01	MWF	11:00-11:53AM	STALLER CTR	2322	Perry Goldstein
							MWF	12:00-12:53PM			Perry Goldstein
MUS	508		<b>Studies in Comp and Theory</b>					Credit(s): 1 to 3			
				94478	SEM	S01	APPT	TBA	STALLER CTR	3304	Ryan Minor
MUS	515		<b>Fundamentals of Electronic Mus</b>					Credit(s): 3			
				83208	LAB	L01	TU	07:00-10:00PM	STALLER CTR	3343	Daria Semegen
MUS	518		<b>Projects in Computer Music</b>					Credit(s): 1 to 3			
				83971	LAB	L01	APPT	TBA	STALLER CTR	3332	Daniel Weymouth
				89506	LAB	L02	APPT	TBA	STALLER CTR	3358	Margaret Schedel
MUS	519		<b>Composer's Forum</b>					Credit(s): 1 to 2			
				89589	LEC	01	TU	05:20-06:30PM	MELVILLE LBR	W1531	TBA
MUS	520		<b>Introduction to Music Research</b>					Credit(s): 0			
				82558	LEC	01	W	01:00-02:20PM	MELVILLE LBR	W1531	Ryan Minor
											Gisele Schierhorst
											Martha Zadok
				90614	LEC	02	F	01:00-02:30PM	MELVILLE LBR	W1531	Ryan Minor
											Gisele Schierhorst
MUS	535		<b>Performance of Baroque Music</b>					Credit(s): 3			
				94479	LEC	01	W	02:30-05:25PM	STALLER CTR	2322	Arthur Haas
											Erika Honisch
MUS	543		<b>Topics in Medieval Music</b>					Credit(s): 3			
				94481	SEM	S01	TH	01:00-04:00PM	MELVILLE LBR	W1531	Catherine Bradley
MUS	553		<b>Topics in 19th-Century Music</b>					Credit(s): 3			
				94482	SEM	S01	M	01:00-04:00PM	MELVILLE LBR	W1531	Ryan Minor
MUS	555		<b>Topics in 20th-Century Music</b>					Credit(s): 3			
				94657	SEM	S01	TU	01:00-04:00PM	MELVILLE LBR	W1531	Stephen Smith
MUS	559		<b>Topics in Analysis</b>					Credit(s): 3			
				94563	SEM	S01	W	02:30-05:30PM	STALLER CTR	2314	TBA
MUS	565		<b>Stony Brook Symphony Orchestra</b>					Credit(s): 1 to 2			
				83212	LAB	L01	APPT	TBA	STALLER CTR	3318	David Lawton
MUS	566		<b>Camerata Singers</b>					Credit(s): 1			
			Note: May be repeated.	82651	LAB	L01	W	07:00-09:30PM	STALLER CTR	0113	Shoshana Hershkowitz
MUS	568		<b>Jazz Ensemble</b>					Credit(s): 1 to 2			
				87877	LAB	L01	APPT	TBA	STALLER CTR	3356	Ray Anderson
MUS	572		<b>Improvisation</b>					Credit(s): 1 to 2			
				87872	LAB	L01	TH	12:00-02:00PM	STALLER CTR	0111	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	579		<b>Opera Workshop</b> Prerequisite: Audition required.								
				83242	LAB	L01	MTTH	04:00-06:00PM	STALLER CTR	0111	David Lawton
											Credit(s): 1 to 2
MUS	580		<b>Vocal Diction</b>								
				91082	LEC	01	APPT	TBA	STALLER CTR	3354	Timothy Long
											Credit(s): 1 to 2
MUS	584		<b>Baroque Chamber Ensemble</b> Note: Permission: Audition required.								
				83243	LAB	L01	TU	10:00-01:00PM	STALLER CTR	0111	Arthur Haas
											Credit(s): 1

## Neuroscience (NEU) Courses

NEU	502		<b>Read, Writing, Speaking Neuro</b>								
				91062	LEC	01	F	01:30-03:30PM	PSYCHOLOGY A	146	Howard Sirotkin
											Credit(s): 2
NEU	517		<b>Principles of Cell Signaling</b> Note: Offered as NEW 517 and BIO 317								
				94772	LEC	01	TUTH	10:00-11:20AM	FREY HALL	104	Simon Halegoua Maya Shelly
											Credit(s): 3
NEU	521		<b>Intro to Cellular Neuro</b>								
				91063	LEC	01	MWF	09:30-12:00PM	LIFE SCIENCE	573	Lonnie Wollmuth
											Credit(s): 3
NEU	522		<b>Intro to Molecular Neuro</b>								
				91064	LEC	01	HTBA	TBA	LIFE SCIENCE	573	Lonnie Wollmuth
											Credit(s): 3
NEU	548		<b>MS Research Practicum in Neuro</b>								
				91065	SUP	V01	HTBA	TBA	LIFE SCIENCE	512	Howard Sirotkin
											Credit(s): 0 to 9

## Oral Academic English (OAE) Courses

OAE	590		<b>Oral Acad. English (Int.)</b> Prerequisite: SPEAK Test score of 40-44 or IELTS score of 5-5.5 or iBT Speak score of 15-18 Note: Offered as OAE 591 and ESL 191								
				84366	LEC	01	MW	04:00-05:20PM	SOCBEHAV SCI	N115	Lynne Barsky
											Credit(s): 3
OAE	592		<b>Oral Acad. English (High Int.)</b> Prerequisite: SPEAK Test score of 45-49 or IELTS score of 6.0 or iBT Speak score of 19-21								
				91914	LEC	01	MWF	01:00-01:53PM	SOCBEHAV SCI	N113	Margaret Sobel
				83487	LEC	03	MW	05:30-06:50PM	SOCBEHAV SCI	N105	Lynne Barsky
											Credit(s): 3
OAE	594		<b>Oral Acad. English (Advanced)</b> Prerequisite: SPEAK Test score of 50-54 or an IELTS score of 6.5-7 or iBT Speak score of 22-24 Note: Offered as OAE 594 and ESL 198								
				84383	LEC	01	TUTH	02:30-03:50PM	SOCBEHAV SCI	N109	Barbara Brownworth
				84384	LEC	02	TUTH	10:00-11:20AM	HUMANITIES	3015	Barbara Brownworth
				90158	LEC	04	TUTH	08:30-09:50AM	SOCBEHAV SCI	N113	TBA
				84385	LEC	05	MW	02:30-03:50PM	SOCBEHAV SCI	N111	Lynne Barsky
											Credit(s): 3

## Philosophy (PHI) Courses

PHI	510		<b>Ancient Philosophy</b>								
				94558	SEM	S01	TU	05:30-08:30PM	HARRIMAN HLL	218	Allegra De Laurentiis
											Credit(s): 3
PHI	604		<b>Topics in History of Philosoph</b>								
											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>
PHI	604		<b>Topics in History of Philosoph</b> #FREEDOM & AGENCY	94516	LEC	01	W	02:30-05:30PM	HARRIMAN HLL	249	Andrew Platt
PHI	611		<b>Philosophy and Literature</b> #PROUST	94555	SEM	S01	TU	02:30-05:30PM	HARRIMAN HLL	249	Mary Rawlinson
PHI	631		<b>Seminar in Analytic Philosophy</b> #ANALYTIC SEMINAR	94556	SEM	S01	TU	06:00-09:00PM	HARRIMAN HLL	249	Gary Mar
PHI	638		<b>Philosophical Psychology</b> #CONTINENTAL BODY	94554	LEC	01	W	05:30-08:30PM	HARRIMAN HLL	249	Edward Casey

### Physics (PHY) Courses

PHY	501		<b>Classical Mechanics</b>	82956	LEC	01	MWF	09:00-09:53AM	HARRIMAN HLL	104	Dmitri Averin
PHY	505		<b>Classical Electrodynamics</b>		LEC	01	MWF	10:00-10:53AM	HARRIMAN HLL	112	Derek Teaney
				90124	REC	R01	F	11:00-11:53AM	HARRIMAN HLL	112	Derek Teaney
PHY	511		<b>Quantum Mechanics I</b>	82958	LEC	01	TUTH	11:30-12:50PM	EARTH&SPACE	079	Ismail Zahed
PHY	514		<b>Current Research Instruments</b>	90057	LEC	01	TUTH	10:00-11:20AM	PHYSICS	P122	Harold Metcalf
PHY	515		<b>Methods of Experimentl Rsrch I</b> Note: Offered as PHY 515 and PHY 445	82959	LAB	L01	MW	12:00-02:50PM	PHYSICS	B114	Eden Figueroa Barrag
				88167	LAB	L02	TUTH	12:00-02:50PM	PHYSICS	B114	Eden Figueroa Barrag
PHY	517		<b>Lab Course in Astronomiicl Tech</b> Note: Offered as AST 443/PHY 517	90454	LAB	L01	MW	06:00-08:50PM	EARTH&SPACE	450	Anja von der Linden
PHY	522		<b>Interstellar Medium</b>	94218	LEC	01	TUTH	02:30-03:50PM	PHYSICS	P123	Rosalba Perna
PHY	541		<b>Advanced Statistical Mechanics</b>	96608	LEC	01	MWF	12:00-12:53PM	HUMANITIES	3008	Barry McCoy
PHY	552		<b>Nuclear Physics II</b>	91009	LEC	01	TUTH	10:00-11:20AM	PHYSICS	P116	Edward Shuryak
PHY	554		<b>Fundamentals of Accelerator Ph</b>	96554	LEC	01	MW	05:30-06:50PM	PHYSICS	P122	Vladimir Litvinenko
PHY	555		<b>Solid-State Physics I</b>	82960	LEC	01	MWF	11:00-11:53AM	PHYSICS	P127	Laszlo Mihaly
PHY	562		<b>Lasers and Modern Optics</b> Note: Note: Offered as PHY 452 and PHY 562.	90157	LEC	01	TUTH	11:30-12:50PM	PHYSICS	P123	Harold Metcalf
PHY	566		<b>Quantum Electr II: Atomic Opti</b>	91799	LEC	02	TUTH	12:00-01:20PM	PHYSICS	P122	Thomas Weinacht
PHY	571		<b>Electromag Theory for Teachers</b> Note: Offered as PHY 301 and PHY 571.01								

<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	571		<b>Electromag Theory for Teachers</b> Note: Offered as PHY 301 and PHY 571.01								
				87868	LEC	01	MF	01:00-02:20PM	EARTH&SPACE	131	Vladimir Goldman
PHY	573		<b>Mechanics for Teachers</b> Note: Offered as PHY 303 and PHY 573								
				87869	LEC	01	MW	04:00-05:20PM	EARTH&SPACE	131	Martin Rocek
PHY	579		<b>Special Topics for Teachers</b>								
				88336	LEC	01	W	05:30-08:30PM	PHYSICS	S265	Helio Takai
PHY	582		<b>Optics Rotation</b>								
				82978	LEC	01	MWF	09:00-09:53AM	PHYSICS	S265	Thomas Weinacht
PHY	598		<b>Graduate Seminar I</b>								
				87904	SEM	S01	TH	04:00-05:20PM	PHYSICS	P127	Peter Stephens Thomas Allison Vladimir Litvinenko
PHY	599		<b>Graduate Seminar II</b>								
				82995	SEM	S01	M	04:00-05:20PM	FREY HALL	305	Alan Calder Abhay Deshpande Nicola Giacinto Piacq
PHY	600		<b>Practicum in Teaching</b>								
				82996	SUP	V01	HTBA	TBA	PHYSICS	P110	Jacobus Verbaarschot
				90498	SUP	V02	HTBA	01:00-01:00PM	PHYSICS	A121	Klaus Dehmelt
PHY	611		<b>Quantum Field Theory II</b>								
				91726	LEC	01	TUTH	08:30-09:50AM	PHYSICS	P122	Patrick Meade
PHY	612		<b>Theoretical Particle Physics</b>								
				96648	LEC	02	TUTH	10:00-11:20AM	PHYSICS	P130	TBA
PHY	622		<b>String Theory I</b>								
				87903	LEC	01	MWF	09:00-09:53AM	PHYSICS	P125	TBA
PHY	655		<b>Advanced Graduate Seminar</b>								
				88361	SEM	S01	F	02:00-04:53PM	PHYSICS	P129	TBA
PHY	664		<b>Astronomy Journal Club</b>								
				82997	SEM	S01	F	01:00-02:20PM	EARTH&SPACE	450	Neelima Sehgal
PHY	668		<b>Seminar in Astronomy</b>								
				82998	SEM	S01	W	02:30-03:50PM	EARTH&SPACE	450	TBA
PHY	669		<b>Nuclear Astrophysics Seminar</b>								
				88320	SEM	S01	M	01:00-02:20PM	EARTH&SPACE	450	TBA
PHY	670		<b>Seminar in Theoretical Physics</b> Note: S/U grading only.								
				82999	SEM	S01	TH	02:30-05:20PM	PHYSICS	P129	Tzu-Chieh Wei
PHY	672		<b>Sem in Elementary Particles</b> Note: S/U grading only.								
				83000	SEM	S01	M	01:00-01:53PM	PHYSICS	D122	TBA
PHY	673		<b>Seminar in Cosmology</b>								
				90497	SEM	S01	W	02:30-03:50PM	EARTH&SPACE	454	Neelima Sehgal
PHY	674		<b>Seminar in Nuclear Physics</b> Note: S/U grading only.								

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PHY	674		<b>Seminar in Nuclear Physics</b> Note: S/U grading only.								
			#NUCLEAR PHYSICS EXPERIMENTAL	83001	SEM	S01	TH	04:00-05:20PM	PHYSICS	C133	Jacobus Verbaarschot
			#NUCLEAR PHYSICS THEORY	83002	SEM	S02	TH	04:00-05:20PM	PHYSICS	C133	Jacobus Verbaarschot
PHY	676		<b>Seminar in Solid-State Physics</b> Note: S/U grading only.								
				83003	SEM	S01	F	01:30-02:50PM	PHYSICS	B131	TBA
PHY	678		<b>AMO Seminar</b> Note: S/U grading only.								
				83004	SEM	S01	M	04:00-05:20PM	PHYSICS	S141	Thomas Bergeman
PHY	680		<b>Topics in Theoretical Physics</b>								
				91894	LEC	01	MWF	01:00-01:53PM	PHYSICS	P127	Peter Van Nieuwenhu
PHY	688		<b>Special Topics in Astrophysics</b> #DARK UNIVERSE								
				94220	LEC	01	MW	10:00-11:20AM	EARTH&SPACE	177	Neelima Sehgal
PHY	698		<b>Colloquium</b>								
				83005	LEC	01	TU	04:00-06:50PM	HARRIMAN HLL	137	Leonardo Rastelli

### Political Science (POL) Courses

POL	501		<b>Intro Statistics Public Policy</b> Prerequisite: students must be enrolled in the M.A. in Public Policy degree program Note: Elementary mathematics/statistics background helpful. Students in Public Policy should enroll in this section.								
				82784	LEC	01	M	06:00-09:00PM	FREY HALL	305	Robert Bird
				90300	LEC	02	TU	01:00-04:00PM	SOCBEHAV SCI	N702	Reuben Kline
POL	502		<b>Inter Statistics Public Policy</b> Prerequisite: students must be enrolled in the M.A. in Public Policy degree program								
				88413	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N109	William Pollock
POL	504		<b>Research Design</b>								
				82524	LEC	01	W	10:00-01:00PM	SOCBEHAV SCI	N703	Andrew Delton
POL	509		<b>Public Budgeting and Finance</b> Prerequisite: students must be enrolled in the M.A. in Public Policy degree program								
				82785	LEC	01	TH	06:00-09:00PM	SOCBEHAV SCI	N705	Allen Kovesdy
POL	530		<b>Topics in Public Affairs</b> #LOCAL AND STATE POLITICS								
				88077	LEC	01	W	03:00-06:00PM	SOCBEHAV SCI	N702	Harold Withers
POL	531		<b>Topics Public Affairs: Plannin</b> #PLANNING								
				91746	SEM	S01	TH	03:00-06:00PM	SOCBEHAV SCI	N702	Lee Koppelman
POL	535		<b>Public Policy Analysis &amp; Evalu</b> Prerequisite: students must be enrolled in the M.A. in Public Policy degree program								
				82786	LEC	01	TU	06:00-09:00PM	SOCBEHAV SCI	N702	Peter Salins
POL	537		<b>Admin Law for Policy Analysts</b> Prerequisite: students must be enrolled in the M.A. in Public Policy degree program								
				96644	LEC	01	W	06:00-09:00PM	MELVILLE LBR	N3074	Anita Aginian
POL	543	SBLS	<b>Envir Politics &amp; Policy</b>								
				88997	LEC	01	TU	03:00-06:00PM	SOCBEHAV SCI	N703	Lee Koppelman
POL	561		<b>Dynamics of Public Opinion</b>								
				90301	LEC	01	M	02:30-05:30PM	SOCBEHAV SCI	N703	Stanley Feldman

<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>
POL	562		<b>Passionate Politics: Mobilizat</b> Credit(s): 3	90302	LEC	01	W	02:30-05:30PM	SOCBEHAV SCI	N703	Leonie Huddy
POL	601		<b>Foundations: Pub Pol &amp; Pol Eco</b> Credit(s): 3 Prerequisite: Admission to the Political Science PhD Program	82789	LEC	01	TU	02:00-05:00PM	SOCBEHAV SCI	N705	Martin Steinwand
POL	602		<b>Applied Data Analysis I</b> Credit(s): 3 Prerequisite: Admission to the Political Science PhD Program	82790	LEC	01	MW	09:30-11:00AM	SOCBEHAV SCI	N705	Yanna Krupnikov
POL	604		<b>Applied Data Analysis III</b> Credit(s): 3 Prerequisite: Admission to the Political Science PhD Program	82791	LEC	01	W	10:00-01:00PM	SOCBEHAV SCI	S740	Jason Barabas
POL	608		<b>Foundations: Pol Psych, Behav</b> Credit(s): 3 Prerequisite: Admission to the Political Science PhD Program	82792	LEC	01	TU	09:30-12:30PM	SOCBEHAV SCI	N705	Jennifer Jerit
POL	614		<b>American Judiciary</b> Credit(s): 3 Prerequisite: Admission to the Political Science PhD Program	94512	LEC	01	TU	09:30-12:30PM	SOCBEHAV SCI	N111	Jeffrey Segal
POL	633		<b>Social Influence &amp; Grp Process</b> Credit(s): 3 Prerequisite: Admission to the Political Science PhD Program	94513	LEC	01	TH	02:30-05:30PM	SOCBEHAV SCI	N108	Leonie Huddy
POL	676		<b>Advanced Topics: Methods I</b> Credit(s): 3 Prerequisite: Admission to the Political Science PhD Program	94514	LEC	01	M	02:30-05:30PM	SOCBEHAV SCI	N113	Jason Barabas
POL	678		<b>Political Decision Making</b> Credit(s): 3 #COOPERATION	94521	LEC	01	W TU	02:30-05:30PM 09:30-12:30PM	SOCBEHAV SCI SOCBEHAV SCI	N105 N705	Peter DeScioli Oleg Smirnov

## Psychology (PSY) Courses

PSY	501		<b>Analy of Vari and Exper Design</b> Credit(s): 3 Co-Requisite: PSY 508 Note: Co-requisite: PSY 508. Students who are not in the Psychology graduate program will be deregistered.	82854	SEM	S01	MWF	12:00-12:53PM	PSYCHOLOGY A	144	Arthur Samuel
PSY	504		<b>First Year Seminar</b> Credit(s): 0 to 3 Prerequisite: Must be Psychology Graduate Student Note: Students who are not in the Psychology graduate program will be deregistered.	82855	SEM	S01	M	04:00-05:00PM	PSYCHOLOGY A	109	Joanne Davila
PSY	507		<b>Meta-Analysis</b> Credit(s): 3 Note: Students not enrolled in a Psychology graduate program will be de-registered.	94650	SEM	S01	TUTH	01:00-02:20PM	PSYCHOLOGY B	248	Anne Moyer
PSY	508		<b>Intro to Computer Applications</b> Credit(s): 0 to 1 Corequisite: PSY 501 or 502 Note: Co-requisite: PSY 501 or 502. Students who are not in the Psychology graduate program will be deregistered.	82856	LAB	L01	F	02:30-05:30PM	PSYCHOLOGY A	141	Arthur Samuel
PSY	513		<b>Theories of Attention</b> Credit(s): 3 Note: Students not enrolled in a Psychology Graduate Program will be deregistered.	94273	SEM	S01	TH	01:00-04:00PM	PSYCHOLOGY A	256	Gregory Zelinsky
PSY	534		<b>Assessment: General Princip...</b> Credit(s): 2 Prerequisite: Must be clinical doctoral student Note: Students who are not in the Psychology graduate program will be deregistered.								

<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	534		<b>Assessment: General Princip...</b> Prerequisite: Must be clinical doctoral student Note: Students who are not in the Psychology graduate program will be deregistered.								
				84084	SEM	S01	W	10:00-12:00PM	PSYCHOLOGY B	248	Aprajita Mohanty
PSY	537		<b>Meth Interven: Treatment</b> Prerequisite: Must be Psychology Graduate Student Note: Students who are not in the Psychology graduate program will be deregistered.								
				89464	SEM	S01	TH	08:30-11:30AM	PSYCHOLOGY B	316	Marvin Goldfried
PSY	544		<b>Emotion &amp; Cognition</b> Note: Students not enrolled in a Psychology Graduate Program will be deregistered.								
				94274	SEM	S01	TUTH	04:00-05:20PM	PSYCHOLOGY B	248	Greg Proudfit
PSY	545		<b>PSYCHOPATHOLOGY</b> Prerequisite: Must be Psychology Graduate Student Note: Students who are not in the Psychology graduate program will be deregistered.								
				88582	SEM	S01	TH	01:00-03:00PM	PSYCHOLOGY B	316	Daniel Klein
PSY	556		<b>Stress and Coping</b> pq Must be Psychology PhD student Note: Students not enrolled in a Psychology graduate program will be deregistered.								
				94276	LEC	01	TUTH	10:00-11:20AM	PSYCHOLOGY B	248	Marci Lobel
PSY	562		<b>Cog and Behav Neuro: II</b> Credit(s): 3								
				96682	SEM	S02	MW	02:30-03:50PM	PSYCHOLOGY A	256	John Robinson
PSY	581		<b>Integrative Neuro Seminar I</b> Note: Students who are not in the Psychology graduate program will be deregistered.								
				82857	SEM	S01	TH	04:00-05:15PM	PSYCHOLOGY A	256	Patricia Whitaker
PSY	583		<b>Cognitive Science Seminar I</b> Note: Students who are not in the Psychology graduate program will be deregistered.								
				82858	SEM	S01	W	01:00-02:30PM	PSYCHOLOGY A	256	Gregory Zelinsky
PSY	585		<b>Social &amp; Health Psy Seminar I</b> Note: Students not in a Psychology Graduate program will be de-registered.								
				82630	SEM	S01	F	10:30-11:50AM	PSYCHOLOGY A	109	Marci Lobel
PSY	587		<b>Clinical Psychology Seminar I</b> Note: Students not enrolled in a Psychology graduate program will be de-registered.								
				94651	SEM	S01	HTBA	TBA	PSYCHOLOGY B	438	Joanne Davila
PSY	595		<b>Human Development</b> Credit(s): 3								
				89348	LEC	01	M	05:30-08:30PM	HUMANITIES	1023	Nicholas Ullrich III
PSY	604		<b>Intervention Practicum</b> Note: Students who are not in the Psychology graduate program will be deregistered.								
				82859	SEM	S01	W	01:30-04:30PM	PSYCHOLOGY B	316	Marvin Goldfried
PSY	606		<b>Supervised Practice</b> Prerequisite: Must be Psychology Graduate Student								
				82860	SEM	S01	MW	08:30-09:50AM	PSYCHOLOGY B	413	Dina Vivian
				90998	SEM	S04	MW	08:30-09:50AM	PSYCHOLOGY B	324	Nicholas Eaton
				86704	SEM	S09	MW	08:30-09:50AM	PSYCHOLOGY B	313	Joanne Davila
				87021	SEM	S13	MW	08:30-09:50AM	PSYCHOLOGY B	220	Marvin Goldfried
				83935	SEM	S22	MW	08:30-09:50AM	PSYCHOLOGY B	444	Daniel Klein
				88505	SEM	S24	MW	08:30-09:50AM	PSYCHOLOGY B	420	Greg Proudfit
				82861	SEM	S28	HTBA	TBA	PSYCHOLOGY B	316	K O'Leary
PSY	610		<b>Seminars in Selected Topics</b> Note: Students who are not in the Psychology graduate program will be deregistered.								
			#SURVEY OF CLINICAL PSYCHOLOGY	89621	SEM	S09	M	09:00-11:53AM	PSYCHOLOGY B	316	Joanne Davila
			#CURRENT ISSUES IN BRAIN IMAGIN	94532	SEM	S27	TU	02:30-05:30PM	PSYCHOLOGY A	141	Hoi-Chung Leung

DEPT	CRS	LBSTD	Course Title	Cls Nbr	Cmp	SCT	Days	Time	Bldg	Room	Instructor
PSY	610		<b>Seminars in Selected Topics</b>								
			Credit(s): 0 to 3 Note: Students not enrolled in a Psychology graduate program will be de-registered.								
			#COMPUTATIONAL MODELING	94534	SEM	S34	MW	02:30-03:50PM	PSYCHOLOGY B	248	Christian Luhmann
			#PHILOSOPHY FOR PSYCHOLOGY	96635	SEM	S41	TUTH	04:00-05:20PM	PSYCHOLOGY B	316	Everett Waters
PSY	695		<b>Graduate Academic and Professi</b>								
			Credit(s): 1 to 6								
				82555	SUP	V01	HTBA	TBA	PSYCHOLOGY B	338	Sheri Levy
				90170	SUP	V23	HTBA	TBA	PSYCHOLOGY B	440	Dina Vivian

## Science Teacher Prep (SCI) Courses

SCI	510		<b>Intro to Science Teaching</b>								
			Credit(s): 3 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: Coreq: SCI 549. Offered as SCI 410 and SCI 510								
				83931	LEC	01	M	05:30-08:30PM	LIFE SCIENCE	063	Linda Padwa Bryan Horan
				87114	LEC	02	M	05:30-08:30PM	LIFE SCIENCE	063	Linda Padwa Bryan Horan
SCI	520		<b>Sci Instructnl Strateg &amp; Tech</b>								
			Credit(s): 3 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: Offered as SCI 520 and SCI 420. Coreq: SCI 550								
				83934	LEC	01	TU	05:30-08:30PM	LIFE SCIENCE	063	Caren Gough
				87116	LEC	02	TU	05:30-08:30PM	LIFE SCIENCE	063	Linda Padwa
SCI	551		<b>Sprv Std Teach HS 10-12 Scienc</b>								
			Credit(s): 3 Prerequisite: Permission from the department; matriculation in a science MAT program; Corequisites: SCI 554 and 552 Prereq: Perm of Sci Ed Program. Coreq: SCI 554. S/U grading only; cannot Apply Toward MA/LS. Coscheduled with SCI 452.								
				82652	SUP	V01	APPT	TBA	LIFE SCIENCE	063	Caren Gough
				87118	SUP	V02	APPT	TBA	LIFE SCIENCE	063	Caren Gough
				88260	SUP	V03	APPT	TBA	LIFE SCIENCE	063	Linda Padwa
				88261	SUP	V04	APPT	TBA	LIFE SCIENCE	063	Linda Padwa
				88262	SUP	V05	APPT	TBA	LIFE SCIENCE	063	Linda Padwa
SCI	552		<b>Sprv Std Teach 7-9 Scienc</b>								
			Credit(s): 3 Prerequisite: Permission from the department; matriculation in a science MAT program; Corequisites: SCI 554 and 551 Prereq: Perm of Sci Ed Program. Coreq SCI 554. S/U grading only. Cannot apply toward MA/LS. Co-scheduled with SCI 451.								
				82650	SUP	V01	HTBA	TBA	LIFE SCIENCE	063	Caren Gough
				87119	SUP	V02	HTBA	TBA	LIFE SCIENCE	063	Caren Gough
				88197	SUP	V03	HTBA	TBA	LIFE SCIENCE	063	Linda Padwa
				88198	SUP	V04	HTBA	TBA	LIFE SCIENCE	063	Linda Padwa
				88199	SUP	V05	HTBA	TBA	LIFE SCIENCE	063	Linda Padwa
SCI	554		<b>Spvs Teaching of Science Sem</b>								
			Credit(s): 3 Prerequisite: Permission from the department; B or higher in SCI 520; matriculation in a science MAT; Corequisites: SCI 551 and 552 Note: Offered as SCI 554 and SCI 454 Coreq SCI 551 and SCI 552								
				82649	SEM	S01	W	04:00-07:00PM	LIFE SCIENCE	063	Caren Gough
				87122	SEM	S02	W	04:00-07:00PM	LIFE SCIENCE	063	Caren Gough
				88265	SEM	S03	W	04:00-07:00PM	LIFE SCIENCE	063	TBA
				88267	SEM	S04	W	04:00-07:00PM	LIFE SCIENCE	063	Linda Padwa
				88266	SEM	S05	W	04:00-07:00PM	LIFE SCIENCE	063	Linda Padwa

## Sociology (SOC) Courses

<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>
SOC	501		<b>Multivar Stat for Soc Science</b> Note: Seats reserved for Sociology Graduate Students. Others will be admitted by instructor permission.	82934	SEM	S01	W	06:00-09:00PM	SOCBEHAV SCI	N403	Carrie Shandra
SOC	505		<b>Classical Sociological Theory</b>	94175	LEC	01	M	06:00-09:00PM	SOCBEHAV SCI	N403	Nicholas Wilson
SOC	509		<b>The Practice of Ethnography</b> Note: Offered as SOC 509 and WST 610	94437	SEM	S01	W	04:00-06:50PM	HUMANITIES	2018	Melissa Forbis
SOC	519		<b>Adv. Topics in Gender Studies</b> Note: Offered as SOC 519 and WST 512 #SOC. OF MASCULINITY	94176	SEM	S03	M	11:30-02:30PM	SOCBEHAV SCI	N403	Michael Kimmel
SOC	591		<b>Special Seminars</b> #SOCIOLOGY OF THE FUTURE	94177	SEM	S01	TU	04:00-07:00PM	SOCBEHAV SCI	N403	Ian Roxborough
SOC	595		<b>Special Seminars</b> #CONTAGION IN SOCIAL NETWORKS	94178	SEM	S01	TH	06:00-09:00PM	SOCBEHAV SCI	N403	Jason Jones
SOC	692		<b>Pract in the Teaching of Soc</b>	89673	SEM	S01	W	10:00-01:00PM	SOCBEHAV SCI	N403	Kathleen Fallon

### Spanish (SPN) Courses

SPN	506		<b>Bilingualism</b> Prerequisite: Enrollment in the Spanish MA, MAT, or PHD programs or permission of instructor.	96595	SEM	S01	TU	05:30-08:30PM	MELVILLE LBR	N3062	Lilia Ruiz-Debbe
SPN	573		<b>Studies in Modern Latin Americ</b> Prerequisite: Enrollment in the Spanish MA, MAT, or PHD programs or permission of instructor.	96596	SEM	S01	TH	05:30-08:30PM	MELVILLE LBR	N3060	Lena Burgos-Lafuente
SPN	612		<b>Topics Seminar</b> Note: Meets with WST 610.S02 #GLOBAL WOMEN'S CINEMA	82736	SEM	S01	TU	04:00-07:00PM	MELVILLE LBR	N3060	Kathleen Vernon
SPN	628		<b>Cervantes</b>	96597	LEC	01	TH	02:30-05:30PM	MELVILLE LBR	N3060	Victoriano Roncero-L
SPN	691		<b>Practi in Teaching of Spanish</b>	82740	LEC	01	M	04:00-07:00PM	MELVILLE LBR	N3060	Lilia Ruiz-Debbe
SPN	693		<b>Practi in Teaching of Spanish</b>	82741	SEM	S01	TU	10:00-12:50PM	MELVILLE LBR	N3034	Lilia Ruiz-Debbe
				82643	SEM	S02	W	01:00-03:50PM	MELVILLE LBR	N3034	Lilia Ruiz-Debbe

### Theatre Arts (THR) Courses

THR	540		<b>Design Theory and Practice</b> Note: Offered as THR 540 and THR 403	94736	SEM	S01	MW	04:00-05:20PM	STALLER CTR	3022	Phillip Baldwin
THR	635		<b>Theories of Performance</b>	88478	LEC	01	TU	01:00-03:50PM	STALLER CTR	3018	John Lutterbie

### Writing (WRT) Courses

WRT	509		<b>Studies in Lang and Linguistic</b> Prerequisite: enrollment in the English MA, Ph.D., MAT or Composition Studies Certificate programs. Note: Offered as WRT 509 and EGL 509	Credit(s): 3							
				91775	LEC	01	TH	04:00-06:50PM	SOCBEHAV SCI	N102	Jean Graham
WRT	592		<b>Prob in Teaching Writ or Comp</b> Prerequisite: enrollment in the English MA, Ph.D., MAT or Composition Studies Certificate programs. Note: Offered as WRT 592 and EGL 592	Credit(s): 3							
				86504	SEM	S01	TU	04:00-06:50PM	HUMANITIES	2047	Patricia Dunn
WRT	614		<b>Topics in Comp and Writing</b> Prerequisite: enrollment in the English Ph.D. program or the Composition Studies Certificate program. Note: Offered as WRT 614 and EGL 614	Credit(s): 3							
			#HISTORY OF RHETORIC	94297	SEM	S01	TU	04:00-07:00PM	HUMANITIES	2113	Roger Thompson
WRT	621		<b>Graduate-Level Writing</b>	Credit(s): 3							
				90984	SEM	S01	TU	04:00-06:50PM	HUMANITIES	2113	William Marderness

### Women's Studies (WST) Courses

WST	512		<b>Adv. Topics in Gender Studies</b> Note: Offered as WST 512 and SOC 519	Credit(s): 3							
				94256	SEM	S03	M	11:30-02:30PM	SOCBEHAV SCI	N403	Michael Kimmel
WST	601		<b>Feminist Theories</b> Prerequisite: Admission to the Graduate Certificate Program in WST. ABCF grading.	Credit(s): 3							
				87871	SEM	S01	M	04:00-06:50PM	HUMANITIES	2018	Victoria Hesford
WST	610		<b>Adv Topics in Women's Studies</b> Note: Offered as WST 610 and SOC 509	Credit(s): 3							
			#THEO, METH, & POL OF ETHNOGRAP	94662	SEM	S01	W	04:00-06:50PM	HUMANITIES	2018	Melissa Forbis
			#GLOBAL WOMEN'S CINEMA	96531	SEM	S02	TU	04:00-07:00PM	MELVILLE LBR	N3060	Elizabeth Kaplan
WST	680		<b>Interdisciplinary Research Des</b>	Credit(s): 3							
				94245	SEM	S01	TU	01:00-03:50PM	HUMANITIES	2018	Kadji Amin