

# 2009 Summer Course Schedule

**Three - Week Session: May 11 - May 29**

(no classes May 25)

**Final Exams: June 1**

TITLE	Schedule Number	Course Abbrev.	Number	Sect.	Crs.	Days	Begin Time	End Time	Instructor	Gen Ed	Div Cd
<b>HUMAN BODY: FORM &amp; FUNCTION</b>	298576	BI SC	004	300	3	MTWRF	09:00A	12:00P	MANGEL, LISA	GN	
A general survey of structure and function--from conception, through growth and reproduction, to death. Students who have passed BIOL 129 and 141 may not schedule this course.											
<b>EFFECTIVE SPEECH</b>	298720	CAS	100A	300	3	MTWRF	09:00A	12:00P	KELLEY, COLLEEN	GWS	
Principles of communication, implemented through presentation of speeches, with some attention to group discussion and message evaluation.											
<b>INTRO TO HUMAN COMMUNICATION</b>	298723	CAS	101	300	3	MTWRF	01:00P	04:00P	MCMULLEN-PASTR	GS	
Introduction to major theoretical, critical, research and pedagogical issues in human communication.											
<b>BASIC VIDEO/ FILMMAKING</b>	298726	COMM	242	300	3	MTWR	06:00P	08:30P	STEENSLAND, M		
Introduction to basic motion picture techniques, emphasizing practical experience in filmmaking. <b>5/11 - 6/3 (NO CLASSES 5/25)</b>											
<b>INTRODUCTORY MICROEC ANLY</b>	298603	ECON	002	300	3	MTWR	06:00P	09:30P	VLAD, VALERICA	GS	
Methods of economic analysis and their use; price determination; theory of the firm; distribution.											
<b>ANALYSIS AND INTERPRETATION OF STATISTICAL DATA IN EDUCATION</b>	300832	EDPSY	101	300	3	T R T R T R	08:00A 01:00P 02:00P	12:00P 01:59P 05:00P	CORTY, ERIC	GQ	
An introduction to quantitative methods in educational research emphasizing the interpretation of frequently encountered statistical procedures. <b>5/19 - 6/4 (NO CLASSES 5/25)</b>											
<b>CIRCUITS AND DEVICES</b>	316639	EE	210	300	4	MTWRF	09:00A	12:00P	HEMMINGER, TOM		
<b>VIA POLYCOM.</b> Introduction to electrical circuit analysis, electronic devices, amplifiers, and time-domain transient analysis. Prerequisite: PHYS 212; Prerequisite or concurrent: MATH 250. <b>5/11 - 6/5 (NO CLASSES 5/25)</b>											
<b>TECHNICAL WRITING</b>	298729	ENGL	202C	300	3	MTWRF	09:00A	12:00P	CONNERTY, MARY	GWS	
Writing for students in scientific and technical disciplines. (A student may take only one course for credit from ENGL 202A, 202B, 202C, AND 202D.) Prerequisite: ENGL 015 OR ENGL 030; fourth-semester standing.											
<b>AMERICAN CIVILIZATION TO 1877</b>	298732	HIST	020	300	3	MTWRF	01:00P	04:00P	ECKERT, RALPH	GH	US
An historical survey of the American experience from its colonial beginnings through the Civil War and Reconstruction.											
<b>OUTDOOR PURSUITS - KAYAKING</b>	300577	KINES	001	300	1.5	MTWR	06:00P	09:30P	CHRIEST, K	GHA	
Introduction to selected outdoor pursuit activities, such as, but not limited to, rock climbing, cross country skiing, backpacking, hiking, orienteering. <b>This course is Kayaking.</b>											
<b>GOLF 1</b>	300583	KINES	029	300	1.5	MTWRF	09:00A	12:00P	NILAND, DAVID	GHA	
A course designed to give students an understanding of and a proficiency in golf skills, rules, and etiquette.											

(con't)

**Three - Week Session: May 11 - May 29**

**Final Exams: June 1**

(no classes May 25)

<i>TITLE</i>	<i>Schedule Number</i>	<i>Course Abbrev.</i>	<i>Number</i>	<i>Sect.</i>	<i>Crs.</i>	<i>Days</i>	<i>Begin Time</i>	<i>End Time</i>	<i>Instructor</i>	<i>Gen Ed</i>	<i>Div Cd</i>
<b>INTERNATIONAL MANAGEMENT</b>	298612	MGMT	461	300	3	MTWRF	01:00P	04:00P	WARNER, ALFRED		IL
		Examines issues of nations and cultures including motivation, communication, negotiation, leadership, ethics and social responsibility, and women in management. Prerequisite: B A 304 or MGMT 301.									
<b>INTRO BUSINESS INFO SYSTEMS</b>	298615	MIS	204	300	3	WEB			NELSON, ROB		
		Introduction to the use of information systems in business organizations.									
<b>INTRO TO ERP AND BUSINESS PROCESSES</b>	298621	MIS	304	300	3	WEB			NELSON, ROB		
		A problem-based, interdisciplinary course on Enterprise Resource Planning (ERP) concepts and business processes. Prerequisite: MIS 204.									
<b>PRINCIPLES OF MARKETING</b>	298627	MKTG	301	300	3	MTWRF	09:00A	12:00P	CAUSGROVE, D		
		Focuses on customer behavior, product, channels of distribution, promotion, and pricing with pricing with emphasis on a culturally diverse environment. Not available to students who have taken B A 303. Prerequisite: ENGL 015, MATH 021; ECON 002 or ECON 004.									
<b>INTRODUCTION TO WESTERN MUSIC</b>	298735	MUSIC	005	300	3	MTWRF	09:00A	12:00P	VIEBRANZ, GARY	GA	
		A general survey of art music in western society, highlighting important composers and stylistic developments.									
<b>PHILOSOPHY OF LOVE AND SEX</b>	298738	PHIL	014	300	3	MTWR	06:00P	09:30P	CHAMPAGNE, J	GH	US
		Explores Western theories and attitudes concerning intimacy and examines various ethical issues involving love and sex.									
<b>ELEMENTARY SPANISH I</b>	298744	SPAN	001	300	4	MTWRF	01:00P	04:00P	ALVEAR-MADRID		
		<b>5/11 - 6/3 (NO CLASSES 5/25); EXAMS ON 6/5</b> Audio-lingual approach to basic Spanish; writing. Students who have received high school credit for two or more years of Spanish may not schedule this course for credit without the permission from the department.									
<b>INTERMEDIATE SPANISH</b>	298747	SPAN	003	300	4	MTWRF	09:00A	12:00P	FERNANDEZ, J		
		<b>5/11 - 6/3 (NO CLASSES 5/25); EXAMS ON 6/5</b> Audio-lingual review of structure; writing; reading. Prerequisite: SPAN 002.									

**Seven - Week Session: June 8 - July 21**

**Final Exams: July 22/23**

(no classes July 3)

<i>TITLE</i>	<i>Schedule Number</i>	<i>Course Abbrev.</i>	<i>Number</i>	<i>Sect.</i>	<i>Crs.</i>	<i>Days</i>	<i>Begin Time</i>	<i>End Time</i>	<i>Instructor</i>	<i>Gen Ed</i>	<i>Div Cd</i>
<b>FINANCIAL AND MANAGERIAL ACCOUNTING FOR DECISION MAKING</b>	298693	ACCTG	211	700	4	MTWR	11:10A	01:20P	HAJEC, LINDA		
		<b>June 15 - July 21</b> Introduction to the role of accounting numbers in the process of managing a business and a business and in investor decision making. Prerequisite: Math 021 or 1.5 units of high school algebra.									
<b>WOMEN AND THE AMERICAN EXPERIENCE</b>	335773	AM ST	104	700	3	T R	09:00A	12:00P	CARUSO,TERESA	GH	US
		Selected aspects of the role of women in United States history and culture from colonial to modern times.									

(con't)

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**Final Exams: July 22/23**

(no classes July 3)

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<b>INTRODUCTION TO THE VISUAL ARTS</b>	298750	ART	001	700	3	T R	09:00A	12:00P	RISPIN, GERALD	GA	
		Introduction to the media, elements, function, making, and meaning of visual arts today and in diverse historical and cultural contexts.									
<b>ELEMENTARY ASTRONOMY</b>	298588	ASTRO	010	700	2	M W	07:10P	09:15P	HALL, JONATHAN	GN	
		Introductory survey of modern astronomy from planets and stars to galaxies and the universe. Students who have passed ASTRO 001 may not take this course. Students may not receive General Education credit for ASTRO 010 unless they also take ASTRO 011.									
<b>ELEMENTARY ASTRONOMY LAB</b>	298591	ASTRO	011	700	1	M W	09:16P	11:00P	HALL, JONATHAN	GN	
		Selected experiments and explorations to illustrate major astronomical principles and techniques. Telescope observations of planets, stars and nebulae. Prerequisite: or concurrent: ASTRO 001 or ASTRO 010.									
<b>LEGAL ENVIRONMENT OF BUSINESS</b>	298909	B A	241	700	2	M W	06:00P	07:25P			
		Examines the legal system's role and impact regarding business transactions, liability issues, and ownership of intellectual property. Students earning credit for B A 241 may not earn credit toward Smeal College baccalaureate degree for B Law 243 and/or B A 243.									
<b>SOCIAL &amp; ETHICAL ENVIRONMENT OF BUSINESS</b>	298912	B A	242	700	2	M W	07:35P	09:00P			
		Explores the social and ethical environment of business and ethical decision making in a business context.									
<b>BIOLOGY: BASIC CONCEPTS AND BIODIVERSITY</b>	298609	BIOL	110S LAB	700	4	M W F T R	08:00A 08:00A	09:55A 09:55A	BARNEY, PAUL	GN	
		A study of the evolution of the major groups of organisms including the fundamental concepts of biology. This course also fulfills the First-Year Seminar requirements.									
<b>EFFECTIVE SPEECH</b>	298753	CAS	100B	700	3	M W	06:00P	09:00P	CAMPBELL, ANNE	GWS	
		Principles of communication, implemented through group problem solving, with some attention to formal speaking and message evaluation.									
<b>CHEMICAL PRINCIPLES I</b>	298618	CHEM	110	700	3	T R	09:00A	12:00P		GN	
		Basic concepts and quantitative relations. Prerequisite: satisfactory performance on the Chemistry and Math FTCAP tests -- i.e., placement beyond the level of CHEM 101 and MATH 022; or CHEM 101, and MATH 022 or MATH 041.									
<b>EXPERIMENTAL CHEMISTRY I</b>	298624	CHEM	111	700	1	T R	01:00P	04:00P		GN	
		Introduction to quantitative experimentation in chemistry. Prerequisite: or concurrent: CHEM 110 or CHEM 106 .									
<b>CHEMICAL PRINCIPLES II</b>	298633	CHEM	112	700	3	M W	09:00A	12:00P		GN	
		Continuation of CHEM 110, including an introduction to the chemistry of the elements. Prerequisite: CHEM 110 or Chem 106.									
<b>EXPERIMENTAL CHEMISTRY II</b>	298636	CHEM	113	700	1	M W	01:00P	04:00P	ECKROAT, TODD	GN	
		Continuation of CHEM 111, with emphasis on topics related to CHEM 112. Prerequisite: CHEM 111. Prerequisite or concurrent: CHEM 112.									
<b>EXPERIMENTAL CHEMISTRY II</b>	386443	CHEM	113	701	1	M W	01:00P	04:00P	YOUNG, JENNIFER	GN	
		Continuation of CHEM 111, with emphasis on topics related to CHEM 112. Prerequisite: CHEM 111. Prerequisite or concurrent: CHEM 112.									

(con't)

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(no classes July 3)

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<b>INTRODUCTION TO PROGRAMMING TECHNIQUES</b>	298639	CMPSC	121	700	3	M W	01:00P	04:00P	MC CARTY, RONA	GQ	
		Design and implementation of algorithms. Structured programming. Problem solving techniques. Introduction to a high-level language, including arrays, procedures, and recursion. Prerequisite: 2 entrance units in mathematics.									
<b>INTRO MACROECON ANALYSIS AND POLICY</b>	298699	ECON	004	700	3	M W	09:00A	12:00P	NESBIT, TODD	GS	
		National income measurement; aggregate economic models; money and income; policy problems.									
<b>RHETORIC AND COMPOSITION</b>	298756	ENGL	015	700	3	M W	01:00P	04:00P	NOYES, THOMAS	GWS	
		Instruction and practice in writing expository prose that shows sensitivity to audience and purpose. Prerequisite: ENGL 004 or satisfactory performance on the English proficiency examination.									
<b>CORPORATION FINANCE</b>	298702	FIN	301	700	3	M W	01:00P	04:00P	MCAULEY, SCOTT		
		Nature of finance function; risk and return concepts; working capital; dividend policies; mergers; security markets; acquisition and management of corporate capital; analysis of operations, forecasting capital requirements; raising capital; and planning profits. May not be used to satisfy Smeal College baccalaureate degree requirements. Not available to students who have completed B A 301. Prerequisite: ACCTG 211;ECON 004;MGMT 301;SCM 200 or STAT 200.									
<b>PLANET EARTH</b>	298642	GEOSC	020	700	3	M T R	11:10A	01:05P	NABER, MICHAEL	GN	
		Nontechnical presentation of earth processes, materials, and landscape. Practicum includes field trips, study of maps, rocks, and dynamic models, introduction to geologic experimentation. (This course includes from one to several field trips for which an additional charge will be made to cover transportaion.)									
<b>AMERICAN CIVILIZATION FROM 1877</b>	298759	HIST	021	700	3	M W	06:00P	09:00P	CONNOR, MIKE	GH	US
		An historical survey of the American experience from the emergence of urban-industrial society in the late nineteenth century to the present.									
<b>ACTION METHODS FOR STRESS MANAGEMENT</b>	300586	KINES	082	700	3	M W	06:00P	09:00P	TRISTAN, JOE	GHA	
		Achieving wellness by studying the effects of stressors on systems of the body and effectiveness of activity to relieve stress.									
<b>COLLEGE ALGEBRA I</b>	298645	MATH	021	700	3	M T R	09:00A	10:55A	BLAKNEY, TERRY	GQ	
		Quadratic equations; equations in quadratic form; word problems; graphing; algebraic fractions; negative and rational exponents; radicals. Prerequisite: MATH 004 or satisfactory performance on the mathematics proficiency exam.									
<b>COLLEGE ALGEBRA II</b>	298651	MATH	022	700	3	M T R	09:00A	10:55A	NAGLE, COURTNEY	GQ	
		Relations, functions, graphs; polynomial, rational functions, graphs; word problems; nonlinear inequalities; inverse functions; exponential, logarithmic functions; conic sections; simultaneous equations. Prerequisite: MATH 021 or satisfactory performance on the mathematics proficiency examination.									
<b>TRIG/ANALYTIC GEOMETRY</b>	298654	MATH	041	700	3	M T R	09:00A	10:55A	OLSON, PAUL	GQ	
		Straight lines; circles; functions and graphs; graphs of polynomial and rational functions; exponential and logarithmic functions; trigonometry; conic sections. Prerequisite: MATH 021 or satisfactory performance on the mathematics proficiency examination.									
<b>TECHNIQUES CALCULUS 1</b>	298657	MATH	110	700	4	MTWR	06:00P	07:55P	GEORGE, JAY AN	GQ	
		Functions, graphs, derivatives, integrals, techniques of differentiation and integration, exponentials, improper integrals, applications. Students may take only one course for credit from MATH 110, 140, 140A, and 140B. Prerequisite: MATH 022 or satisfactory performance on the mathematics proficiency examination.									

(con't)

**Seven - Week Session: June 8 - July 21**

**Final Exams: July 22/23**

(no classes July 3)

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<b>CALCULUS ANALYTIC GEOMETRY I</b>	298660	MATH	140	700	4	MTWR	09:00A	10:55A	FALVO, DAVID	GQ	
									Functions, limits; analytic geometry; derivatives, differentials, applications; integrals applications. Students may only take one course for credit from MATH 110, 140, 140A, 140B, and 140H. Prerequisite: MATH 022, MATH 26; or MATH 040 or MATH 041 or satisfactory performance on the mathematics proficiency exam.		
<b>CALCULUS ANALYTIC GEOMETRY II</b>	298663	MATH	141	700	4	MTWR	11:10A	01:05P	ONG, B.W.	GQ	
									Derivatives, integrals, applications; sequences and series; analytic geometry; polar coordinates. Students may take only one course for credit from MATH 141, 141B, and 141H. Prerequisite: MATH 140, MATH 140A, MATH 140B or MATH 140H.		
<b>CALCULUS VECTOR ANALYSIS</b>	298666	MATH	230	700	4	MTWR	09:00A	10:55A	PREVITE, J.		
									Three-dimensional analytic geometry; vectors in space; partial differentiation; double and triple integrals; integral vector calculus. Students who have passed either Math 231 or 232 may not schedule Math 230 or 230H for credit. Prerequisite: MATH 141 or MATH 141H.		
<b>CALCULUS SEVERAL VARIABLES</b>	298669	MATH	231	700	2	MTWR	09:00A	10:55A	PREVITE, J.		
									Analytic geometry in space; partial differentiation and applications. Students who have passed MATH 230 or MATH 230H may not schedule this course. Prerequisite: MATH 141 or MATH 141H.		
<b>INTEGRAL VECTOR CALCULUS</b>	298672	MATH	232	700	2	MTWR	09:00A	10:55A	PREVITE, J.		
									Multidimensional analytic geometry, double and triple integrals; potential fields; flux; Green's divergence and Stokes' theorems. Students who have passed MATH 230 may not schedule this course for credit. Prerequisite: MATH 231.		
<b>ORDINARY DIFFERENTIAL EQUATIONS</b>	298810	MATH	250	700	3	MTWR	11:10A	01:05P	OLSAVSKY, GREG		
									First- and second-order equations; special functions; Laplace transform solutions; higher order equations. Students who have passed MATH 251 may not schedule this course for credit. Prerequisite: MATH 141		
<b>ORDINARY AND PARTIAL DIFF EQUATIONS</b>	298813	MATH	251	700	4	MTWR	11:10A	01:05P	OLSAVSKY, GREG		
									First- and second-order equations; special functions; Laplace transform solutions; higher order equations; Fourier series; partial differential equations. Prerequisite: MATH 141 or MATH 141H.		
<b>BASIC MANAGEMENT CONCEPTS</b>	298708	MGMT	301	700	3	T R	09:00A	12:00P	BESTOSO, MARK		
									Study of fundamental principles and processes applicable to the understanding of management. May not be used to satisfy Smeal College baccalaureate degree requirements. Not available to students who have taken B A 304. Prerequisite: ENGL 015, MATH 021; ECON 002 or ECON 004 .		
<b>STRATEGIC MANAGEMENT AND BUSINESS POLICY</b>	298711	MGMT	471W	700	3	T R	09:00A	12:00P	BROWN, RANDY		
									Study of strategic management and business policy formulation and implementation processes. Prerequisite: MGMT 301, MKTG 301, FIN 301, SCM 301.		
<b>INTRODUCTION TO PHOTOGRAPHY</b>	298762	PHOTO	100	700	3	T R	07:00P	10:00P	TOMCZAK, KAROL	GA	
									An introduction to the aesthetics, history, and science of photography including practical and critical approaches to the art of photography.		
<b>GENERAL PHYSICS: MECHANICS</b>	298678	PHYS	211	700	4	MTWR	09:00A	11:30A	ASHCRAFT, PAUL	GN	
									Calculus-based study of the basic concepts of mechanics: motion, force, Newton's laws, energy, collisions, and rotation. Concurrent: MATH 140.		

(con't)

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**Final Exams: July 22/23**

(no classes July 3)

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<b>INTERNATIONAL RELATIONS</b>	298765	PL SC	014	700	3	T R	06:00P	09:00P	COOK, CHRIS	GS	IL
									Characteristics of modern nation-states and forces governing their international relations; nationalism; imperialism; diplomacy; current problems of war and peace. Credit will not be given for both this course and INT U 200.		
<b>INTRODUCTION TO POLITICAL THEORY</b>	298768	PL SC	017W	700	3	T R	01:00P	04:00P	IRWIN, ZACHARY	GS	
									Introduction to basic issues in political theory through analysis of selected major political thinkers.		
<b>INTRODUCTORY PSYCHOLOGY</b>	298771	PSYCH	100	700	3	M W	09:00A	12:00P	TRICH KREMER, J.	GS	
									Introduction to general psychology; principles of human behavior and their applications.		
<b>INTRODUCTION TO STATISTICS FOR BUSINESS</b>	298717	SCM	200	700	4	MTWR	08:30A	10:15A	PATTERSON, R	GQ	
									Introduction to business statistics including topics in probability theory, sampling, inference, quality assurance, regression, forecasting, and simulation. Prerequisite: MATH 018, MATH 110 or MATH 140.		
<b>ELEMENTARY SPANISH II</b>	298774	SPAN	002	700	4	MTWR	11:10A	01:05P	TRAVERSO, S		
									Audio-lingual approach to basic Spanish continued; writing. Students who have received high school credit for four years of Spanish may not schedule this course for credit, without the permission of the department. Prerequisite: SPAN 001.		
<b>WOMEN AND THE AMERICAN EXPERIENCE</b>	298777	WMNST	104	700	3	T R	09:00A	12:00P	CARUSO, TERESA	GH	US
									Selected aspects of the role of women in United States history and culture from colonial to modern times.		

**August Session: July 27 - August 14**

**Final Exams: August 17**

<i>TITLE</i>	<i>Schedule Number</i>	<i>Course Abbrev.</i>	<i>Number</i>	<i>Sect.</i>	<i>Crs.</i>	<i>Days</i>	<i>Begin Time</i>	<i>End Time</i>	<i>Instructor</i>	<i>Gen Ed</i>	<i>Div Cd</i>
<b>GENETICS, ECOLOGY, AND EVOLUTION</b>	298684	BI SC	002	301	3	MTWRF	09:00A	12:00P	GWIN, CARLEY A	GN	
									The study of how living organisms inherit their traits, how plants and animals evolved, and how they now interact. Students who have passed BIOL 033, 110, 220W, or 222 may not schedule this course.		
<b>OUTDOOR PURSUITS - SAILING</b>	300580	KINES	001	301	1.5	MTWR	06:00P	09:30P	STREETER, B	GHA	
									Introduction to selected outdoor pursuit activities, such as, but not limited to, rock climbing, cross country skiing, backpacking, hiking, orienteering. <b>This course is Sailing.</b>		
<b>GLOBAL MARKETING</b>	327748	MKTG	445	301	3	MTRF	01:00P	04:30P	ANDALEEB, SYED		IL
									Role of international marketing in the global environment; political, economic, geographic, historical, cultural conditions; developing and implementing international marketing strategies. Prerequisite: BA 303 or MKTG 301.		
<b>INTRODUCTION TO WESTERN MUSIC</b>	298795	MUSIC	005	301	3	MTWRF	09:00A	12:00P	BISHOP, DANIEL	GA	
									A general survey of art music in western society, highlighting important composers and stylistic developments.		

(con't)

**August Session: July 27 - August 14**

**Final Exams: August 17**

<i>TITLE</i>	<i>Schedule Number</i>	<i>Course Abbrev.</i>	<i>Number</i>	<i>Sect.</i>	<i>Crs.</i>	<i>Days</i>	<i>Begin Time</i>	<i>End Time</i>	<i>Instructor</i>	<i>Gen Ed</i>	<i>Div Cd</i>
<b>INTRODUCTION TO FORENSIC NURSING</b>	298600	NURS	409	301	3	M T	08:30A	04:30P	MIEHL, NICKOLAUS		
		4 - 8 HOUR DAYS JULY 27,28; AUG 3,4 + BLENDED; AND WEB Provides an introduction to the forensic health sciences, forensic nursing, and the nursing role in the scientific investigation of violence. Prerequisite: NURS 215, NURS 225, NURS 230.									

**GRADUATE COURSES: SESSION I: May 11 - June 24**

**Final Exams: June 25**

(No classes May 25)

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<b>INNOVATION AND CHANGE MGMT</b>	298648	B ADM	525	900	3	T R	06:00P	08:50P	FAIRBANK, JAMES		
		<b>Special topic course: contact Black School of Business.</b>									
<b>INTERNATIONAL ISSUES</b>	298681	B ADM	597A	900	3	M W	06:00P	08:50P	LOUIE, KENNETH		
		<b>Special topic course: contact Black School of Business.</b>									

**GRADUATE COURSES: SESSION II: June 29 - August 12**

**Final Exams: August 13**

(No classes July 4)

<i>TITLE</i>	<i>Schedule Number</i>	<i>Course Abbrev.</i>	<i>Number</i>	<i>Sect.</i>	<i>Crs.</i>	<i>Days</i>	<i>Begin Time</i>	<i>End Time</i>	<i>Instructor</i>	<i>Gen Ed</i>	<i>Div Cd</i>
<b>INVESTMENT THEORY</b>	298687	B ADM	597C	901	3	T R	06:00P	08:50P	BOSCALJON, BRI		
		<b>Special topic course: contact Black School of Business.</b>									
<b>NEGOTIATING</b>	298690	B ADM	597D	901	3	M W	06:00P	08:50P	BROWN, MICHAEL		
		<b>Special topic course: contact Black School of Business.</b>									