

Summer 2009 Class Offerings

The SMU Summer 2009 class offerings, updated once a week, is intended to give a person a quick look at all the undergraduate class offerings for a term as well as all graduate Dedman, Meadows, and Lyle classes. For the most up-to-date course information, including seat availability, visit Access.SMU. Log in using your SMU ID and password, or view the schedule information as a guest by clicking on the guest features in the upper right hand portion of the page. Please note Directed Study, SMU Abroad and SMU in Taos classes have been excluded from the summer class offerings. Please view individual SMU Abroad and SMU in Taos schedules for course listings.

ACCT 2301 -- FUNDAMENTALS OF ACCOUNTING I (3.0 Credit Hrs.)

Theory and practice of measuring and interpreting financial data for business units: basic concepts, principles, and procedures. Prerequisites: MATH 1309 or 1337, ECO 1311, 1312; or for Markets and Cultures majors ECO 3355 and SOCI 2377. Students will not receive credit for ACCT 2301 and 2311.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1148	0011	M-F	10:00 am	11:40 am	Bhushan, Seema
S1	6/3/2009	7/2/2009	1203	0021	M-F	8:00 am	9:40 am	Bhushan, Seema

ACCT 2302 -- FUNDAMENTALS OF ACCOUNTING II (3.0 Credit Hrs.)

Extension of Fundamentals of Accounting I. Uses of accounting information in making business decisions. Prerequisite: ACCT 2301 or ACCT 2311. Students will not receive credit for ACCT 2302 and 2312.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1190	0011	M-F	10:00 am	11:40 am	Thompson, Dorothy
S2	7/6/2009	8/4/2009	2345	0012	M-F	10:00 am	11:40 am	Thompson, Dorothy

ACCT 2310 -- ACCOUNTING CONCEPTS (3.0 Credit Hrs.)

This course is a broad introduction to financial, cost, and managerial accounting concepts and practices. The financial section of the course stresses the understanding of financial statements as contrasted to the preparation of these documents. The cost section of the course covers what is meant by product cost including estimating overhead and the underlying assumptions. The course concludes with an introduction to using managerial accounting techniques for decision making including break-even analysis, relevant costing, and budgeting. BBA majors who have already taken ACCT 2311/2301 will not receive credit for this course.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1242	0011	MTW	11:30 am	2:20 pm	Greynolds, Elbert
S2	7/6/2009	8/4/2009	1243	0012	MTW	11:30 am	2:20 pm	Greynolds, Elbert

ACCT 3311 -- INTERMEDIATE ACCOUNTING I (3.0 Credit Hrs.)

Theory and techniques for construction of corporate financial reports for use by stockholders, creditors, and other analysts. Prerequisite: ACCT 2302 or 2312. Reserved for Cox Students.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1218	0011	M-F	10:00 am	11:40 am	Dreher, Carolyn

ACCT 3312 -- INTERMEDIATE ACCOUNTNG II (3.0 Credit Hrs.)

Continuation of Intermediate Accounting I. Prerequisite: ACCT 3311 and FINA 3320. Reserved for Cox Students.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1216	0012	M-F	10:00 am	11:40 am	Heath, Michael

ACCT 4315 -- FEDERAL INCOME TAX I (3.0 Credit Hrs.)

A conceptual basis and structure for the determination of income taxes. Tax research methods are used in preparing tax returns, solving problems, and planning business decisions. Prerequisite: ACCT 2302 or 2312. Reserved for Cox Students.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1156	0011	M-F	8:00 am	9:40 am	Thompson, Dorothy

ADV 2374 -- SURVEY OF ADVERTISING (3.0 Credit Hrs.)

Introductory course for majors and non-majors surveys the field of advertising and studies how it fits into society. Topics include history, law, ethics, social dynamics, economic implications, as well as the advertising campaign planning process. The process of advertising is examined from the perspectives of art, business and science. Required for all majors and minors.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1114	0011	M-F	12:00 pm	1:50 pm	Ford, William

ADV 2375 -- ADVERTISING ETHICS (3.0 Credit Hrs.)

Students will gain a broad overview of the issues that relate to the ethical practice of advertising and marketing communications. In-depth exploration of ethical topics will be accomplished through directed reading assignments, class/small group discussions, guest speakers, and independent research. Required for all majors and minors. Prerequisite: ADV 2374 . Restricted to Advertising majors and minors.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2438	0011	M-F	10:00 am	11:50 am	La Ferle Edwards, Carrie

ADV 4399 -- ADVERTISING CAMPAIGNS (3.0 Credit Hrs.)

Integrating the major advertising principles, students develop and present an advertising campaign, including research, creative strategy, media plan and presentation of the campaign to a client. Prerequisites: ADV 2374, 3351, 3362 or MKTG 3340, 3376, 3385, 3393. Restricted to Advertising majors. Additional prerequisites for Creative Program students: ADV 3390 and 3395.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1094	0011	M-F	10:00 am	11:50 am	Hadeler, David

ANTH 2301 -- INTRODUCTORY CULTURAL ANTHROPOLOGY (3.0 Credit Hrs.)

Basic theories and methods of cultural anthropology. Explores variations in cultural values, social practices, religion, rules of law, etc., in different cultures around the world. Focuses on understanding the forces that shape cultures and societies, and how they adapt to a rapidly changing world. Fulfills cocurricular requirement for Diversity.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1648	0011	M-F	10:00 am	11:50 am	Santos, Jose
S2	7/6/2009	8/4/2009	2178	0012	M-F	12:00 pm	1:50 pm	Nibbs, Faith
S2	7/6/2009	8/4/2009	2456	0022	M-F	10:00 am	11:50 am	Santos, Jose

ANTH 3304 -- NORTH AMERICAN ARCHAEOLOGY (3.0 Credit Hrs.)

North America's human past, from the earliest colonization by Ice Age peoples and their descendants who colonized the continent, to the clash of cultures that followed the arrival of Europeans in 1492. Fulfills cocurricular requirement for Diversity.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2179	0012	M-F	2:00 pm	3:50 pm	Reeder, Leslie

ANTH 3311 -- MEXICO: FROM CONQUEST TO CANCUN (3.0 Credit Hrs.)

An introduction to the unity and diversity of Mexican society as it has developed through encounters with other cultures - from 16th century conquistadores to 21st century tourists and emigrants. Fulfills cocurricular requirement for Diversity.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1649	0011	M-F	12:00 pm	1:50 pm	Kemper, Robert

ANTH 3314 -- PEOPLES OF AFRICA (3.0 Credit Hrs.)

A contemporary study of cultures and social structures of Sub-Saharan African peoples and an examination of the dynamics of contemporary African societies. Fulfills cocurricular requirement for Diversity.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2439	0011	M-F	2:00 pm	3:50 pm	Ryan, Josephine

ANTH 3346 -- CULTURE AND DIVERSITY IN AMERICAN LIFE (3.0 Credit Hrs.)

An overview of contemporary U.S. culture, with an emphasis on how diversity (e.g., ethnicity, class, religion, and gender) is expressed in communities, in regions, and in the nation. Fulfills cocurricular requirement for Diversity.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2221	0012	M-F	10:00 am	11:50 am	Adkins, Julie

ANTH 3361 -- LANGUAGE IN CULTURE AND SOCIETY (3.0 Credit Hrs.)

An investigation of social and cultural factors affecting the use of language. Topics include linguistic variation, Black English, women's language, and body language. Fulfills cocurricular requirement for Diversity.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2220	0011	M-F	12:00 pm	1:50 pm	Adkins, Julie

ANTH 3388 -- WARFARE AND VIOLENCE (3.0 Credit Hrs.)

An examination of the origins and development of human aggression, violence and warfare using interdisciplinary data and theories from pre-history, ethnology, history, and political science.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1425	0011	M-F	12:00 pm	1:50 pm	Wilson, David

ARHS 1304 -- INTRO TO WESTERN ART II (3.0 Credit Hrs.)

Renaissance through Modern. A continuation of ARHS 1303. Can be taken separately or as part of a two-term survey of the history of Western art. No prerequisite.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1118	0012	M-F	9:00 am	10:50 am	Sullivan, Marin

ARHS 1308 -- EPIC OF LATIN AMERICA (3.0 Credit Hrs.)

Examines art, society, and culture in Latin America, 1450-1950. The course presents art as a broad and multifaceted cultural problematic, and considers both the enduring legacies and the dynamic processes of change that have shaped the region and its art. Topics include: Pre-Columbian Empires; Royal Spanish Cities, Revolution, Reform and Modernism; Umbanda, Santeria, and Vodou; Native American and Gendered Identities. This course is an introductory survey intended for underclassmen of all academic and professional interests: no previous art history courses or experience with Latin America necessary. Slide lectures, classroom discussions, visits to SMU and Dallas museums.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2478	0011	M-F	9:00 am	10:50 am	Herring, Adam

ARHS 3358 -- WOMEN IN THE VISUAL ARTS:BOTH SIDES OF THE EASEL (3.0 Credit Hrs.)

This class offers an in-depth study of women in the visual arts in Europe and the Americas. Though introductory lectures will examine the historical exclusion of women from the canon, most of the class will look at images produced by and of women from 1850 to the present. The topics covered include feminist challenges to the history of art; abstraction and the female nude; the use of one's "self" as material for art; and feminist filmmaking.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2476	0012	M-F	11:00 am	12:50 pm	Swindell, Michelle

ARHS 6358 -- WOMEN IN THE VISUAL ARTS:BOTH SIDES OF THE EASEL (3.0 Credit Hrs.)

This class offers an in-depth study of women in the visual arts in Europe and the Americas. Though introductory lectures will examine the historical exclusion of women from the canon, most of the class will look at images produced by and of women from 1850 to the present. The topics covered include feminist challenges to the history of art; abstraction and the female nude; the use of one's "self" as material for art; and feminist filmmaking.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2477	0012	M-F	11:00 am	12:50 pm	Swindell, Michelle

ASDR 1300 -- INTRO TO STUDIO DRAWING (3.0 Credit Hrs.)

Drawing from life and from objects, supplemented by outside assignments. Emphasis on perspective, materials, analysis of form, and critical judgment.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1126	0011	M-F	9:00 am	1:00 pm	Eldridge, Robin

ASDR 2300 -- DRAWING II (3.0 Credit Hrs.)

For students who have completed Foundations or Beginning Drawing. Studies materials and processes of drawing and qualities of vision. Extensive studio and outside work required. Prerequisite: ASDR 1300 or ASAG1300 and 1304 or permission of instructor

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1125	0011	M-F	9:00 am	1:00 pm	Eldridge, Robin

ASPH 1300 -- BASICS OF PHOTOGRAPHY (3.0 Credit Hrs.)

Thorough discussion of equipment and operation of 35mm photography. Elements of visual design (such as space, composition, color, and light) explored through the medium of photography. Emphasis placed upon the creative use of aperture, shutter speed, framing techniques, and exposure selection. No darkroom. Written examination and 35mm slide assignments.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1020	7012	MTWR	6:15 pm	8:30 pm	Junkin, Jeffrey

ASPT 1300 -- INTRO TO STUDIO PAINTING (3.0 Credit Hrs.)

A first course in painting from life, objects, and landscape, supplemented by outside assignments. Emphasis is on materials, color relationships, and critical judgment.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2382	0011	M-F	2:00 pm	6:00 pm	Ligon, Peter

ASPT 2300 -- INTRO TO STUDIO PAINTING (3.0 Credit Hrs.)

For students completing Foundations or painting and drawing at the 1300 level, includes instruction in the use of materials and approaches to representation, with special emphasis on color and composition. Prerequisite: ASPT 1300 or ASDR 1300 or ASAG 1300 and ASAG 1304.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2383	0011	M-F	2:00 pm	6:00 pm	Ligon, Peter

ASSC 1300 -- INTRODUCTION TO STUDIO- SCULPTURE I (3.0 Credit Hrs.)

An introduction to working in three dimensions in a variety of media, including clay, wood, and metal. Historical as well as contemporary approaches to sculpture will be examined to achieve an understanding of how to manipulate form, space, and expressive content in three dimensions. No prerequisite.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2391	0012	M-F	9:00 am	1:00 pm	O'Keefe, Michael

BIOL 1303 -- ESSENTIALS OF BIOLOGY (3.0 Credit Hrs.)

An introduction to the major concepts of biological thought for the non-science major. First term: cell biology, physiology, inheritance, developmental biology and human reproduction; second term: evolution, diversity of plants and animals, and ecology. Includes one laboratory session each week. BIOL 1303 is not open to students who have earned prior credit in BIOL 1401.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2245	8012	M-F	11:00 am	12:50 pm	Stalnaker, Eva
S2	7/6/2009	8/4/2009	2371	N102	WR	1:00 pm	4:00 pm	Harrod, Carolyn

CCJN 2303 -- WRITING AND EDITING FOR JOURNALISTS (3.0 Credit Hrs.)

Introduction to the fundamentals of working journalism. Students review English grammar, become versed in the Associated Press writing style and develop critical thinking skills to evaluate the news. They also become acquainted with the basics of journalistic writing, including broadcast writing, and editing. Three lecture hours and one 1 1/2 hour lab per week.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2393	0012	M-F	12:00 pm	1:50 pm	Kraeplin, Camille

CCPA 3300 -- FREE SPEECH AND THE FIRST AMENDMENT (3.0 Credit Hrs.)

This course examines the philosophy, cases, and issues relevant to the First Amendment right to free expression, with a focus on issues relevant to internal security, obscenity, pornography, slander, and the regulation of communication. Foundations of legal argumentation will also be discussed. Prerequisite: C or better in CCPA 2308 or CCPA 3381, CCPA 2310 or CCPA 3382, CCPA 2327, and CCPA 3375.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1047	0012	M-F	12:00 pm	1:50 pm	Schill, Daniel

CCPA 3360 -- MANAGEMENT COMMUNICATION (3.0 Credit Hrs.)

This course emphasizes the role that communication plays in recruiting and selecting project team members, motivating employees, and understanding how to make a project team productive. Prerequisite: C or better in CCPA 2308 or CCPA 3381, CCPA 2310 or CCPA 3382, CCPA 2327, and CCPA 3375.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1085	0011	M-F	8:00 am	9:50 am	Dixon, Maria

CCPA 3382 -- STRATEGIC COMMUNICATION: PRESENTATIONS AND CAMPAIGNS (3.0 Credit Hrs.)

This experiential course teaches students to strategize, develop, research, and write in-depth articles, newsletters, speeches, press releases, and position papers. Reserved for CCPA Majors or Minors.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1083	0011	M-F	2:00 pm	3:50 pm	Flournoy, Nina

CCPA 3387 -- PHILANTHROPY AND DONOR COMMUNICATION (3.0 Credit Hrs.)

This course is designed to introduce the fundamentals of philanthropy in the organizational process of the Non-Profit organization. The course will review historical, economic, and political forces that formed and continue to influence the development and funding of Non-Profit organizations. Additionally, building on Persuasion, Interpersonal, and Organizational communication theory students will explore the unique communication of philanthropy, grant writing and donor relations. Prerequisite: CCPA 3365, CCPA 3380, and CCPA Major or Minor standing.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1087	0012	M-F	10:00 am	11:50 am	Dixon, Maria

CCPA 4350 -- PUBLIC OPINION, THE PRESS AND PUBLIC POLICY (3.0 Credit Hrs.)

This course examines the interdependent relationships between media coverage, public opinion, and public policy. Students consider the influence of press coverage on electoral and policy-making processes in which public voice is presumed to impact democratic outcomes. Prerequisite: CCPA Major or Minor standing.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2341	0012	M-F	8:00 am	9:50 am	Voth, Benjamin

CCPA 4385 -- COMMUNICATION, TECHNOLOGY, AND GLOBALIZATION (3.0 Credit Hrs.)

This course examines how various communication technologies are used within a strategic communication context. Historical, ethical, and legal issues surrounding the use of these technologies are addressed. Reserved for CCPA Majors or Minors.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2342	0012	M-F	10:00 am	11:50 am	Voth, Benjamin

CF 3302 -- THE WORLD OF KING ARTHUR (3.0 Credit Hrs.)

Study of Britain's greatest native hero and one of the world's most compelling story stocks: the legends of King Arthur and the Knights of the Round Table.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1432	0011	M-F	4:00 pm	5:50 pm	Wheeler, Bonnie

CF 3306 -- THE HOLOCAUST (3.0 Credit Hrs.)

Examines the destruction of the European Jews as it emerged from pre-World War I anti-Semitism and Nazi racism. Considers Jewish responses to genocide, the behavior of bystanders, and possibilities of rescue.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1273	0011	M-F	10:00 am	11:50 am	Niewyk, Donald
S2	7/6/2009	8/4/2009	1339	0012	M-F	10:00 am	11:50 am	Niewyk, Donald

CF 3312 -- WARFARE IN MODERN WORLD (3.0 Credit Hrs.)

The evolution of weapons, tactics, strategy, and military organization in the western world from the Renaissance to the present, with special attention to the fundamental nature and causes of armed conflict as well as the interrelationships between warfare and society as a whole.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2307	0011	M-F	2:00 pm	3:50 pm	Mears, John

CF 3317 -- HUMAN RIGHTS: AMERICA'S DILEMMA (3.0 Credit Hrs.)

Examines certain violations of human rights within their historical context and explores America's commission and prevention of human rights violations.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2498	0011	M-F	4:00 pm	5:50 pm	Halperin, Rick
S1	6/3/2009	7/2/2009	2226	7011	MTW	6:30 pm	9:30 pm	Halperin, Rick

CF 3326 -- UTOPIA:VOYAGE INTO FUTURE (3.0 Credit Hrs.)

Through the study of major literary works on the topic of social ideals and communal experiments, this course focuses on the value systems and the social realities these works reflect.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2195	0011	TWR	9:00 am	12:00 pm	DeNardo, Vincenzo

CF 3332 -- RELIGION & THE HOLOCAUST (3.0 Credit Hrs.)

A study of responses to the Holocaust by Jews and Christians. The course will begin with an overview of the history of the Holocaust as it affected the Jewish communities of Central and Eastern Europe. Students will then read personal memoirs of survivors of ghettos, concentration camps, and Nazi Germany. Post-war responses will include questions of faith after the Holocaust; Christian responsibility for modern anti-Semitism; the impact of the Holocaust on the creation of the State of Israel and Middle East politics today; and post-war relations between Jews and Germans.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1530	0011	M-F	2:00 pm	3:50 pm	Frolov, Serge

CF 3333 -- CLASH OF CULTURES, 1450-1850 (3.0 Credit Hrs.)

This course is an examination of how the global equilibrium of 1450 gave way to a clash of cultures and eventual European domination. The Western Church was reformed; business grew; new states were created; families were uprooted. Colonialism, modern warfare, nationalism and Marxism appeared on the world stage.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2223	0012	M-F	12:00 pm	1:50 pm	Adkins, Julie
S2	7/6/2009	8/4/2009	2225	0032	M-F	1:00 pm	1:50 pm	Kemper, Robert
S2	7/6/2009	8/4/2009	2225	0032	M-F	12:00 pm	12:50 pm	Kemper, Robert

CF 3343 -- THE FEMININE DIVINE (3.0 Credit Hrs.)

A historical and cross-cultural overview of the relationship between feminine and religious cultural expressions through comparative examinations and analyses of various goddess figures in world religions.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2194	0011	M-F	12:00 pm	1:50 pm	Frolov, Serge

CF 3350 -- INTRODUCTION TO MEDIA LITERACY: SEMIOTICS AND THE MYTHS OF OUR TIME (3.0 Credit Hrs.)

Society is a complex social text. We are bombarded daily with countless intertwining messages, in many different languages, some of them verbal, most not. Only some enter our awareness, yet all affect the way we think of ourselves and the world. The students will learn how to read a variety of verbal and nonverbal languages and texts, from advertising to network news, and from fashion and cuisine to sitcoms and gender roles.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1429	0011	M-F	10:00 am	11:50 am	Beauchamp, William

CF 3363 -- JOAN OF ARC (3.0 Credit Hrs.)

The life and later reception of the extraordinary peasant girl, Joan of Arc (ca. 1412-1431), who in two years changed the course of European history before she was burned at the stake.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2331	7011	M-F	6:00 pm	8:00 pm	Wheeler, Bonnie

CF 3364 -- ETHICAL IMPLICATIONS OF CHILDREN'S LITERATURE (3.0 Credit Hrs.)

Examination of the literature with emphasis on notions of morality and evil, including issues of colonialism, race, ethnicity, gender, and class.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1526	0011	M-F	10:00 am	11:50 am	Satz, Martha

CF 3387 -- ORDER OUT OF CHAOS (3.0 Credit Hrs.)

Deterministic chaos, fractal structures, self organization, and nonlinear dynamics comprise an approach to the study of complicated realistic systems common to a great diversity of natural and social sciences. The significance of the relatively new science as well as relationships and applications to medicine, the natural sciences, economics, history, philosophy and the social sciences will be studied.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2193	0011	M-F	2:00 pm	3:50 pm	Schell, Mark

CF 3403 -- IMAGINED COMMUNITIES (4.0 Credit Hrs.)

The flagship course of the Center for Inter-Community Experience, "Imagined Communities" investigates from historical and contemporary perspectives the forms of local, national and transnational identities that characterize American life. In order to enhance understanding of course readings, students will participate in ICE Center programs in the multiethnic, multinational East Dallas community of Garrett Park East.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1572	0011	M-F	12:00 pm	1:50 pm	Levy, Bruce

CF 3405 -- TROUBLED YOUTH (4.0 Credit Hrs.)

This course explores American adolescence from contemporary and historical perspectives, covering the period from the eighteenth century onward, and focusing on the period between the Civil War and the present.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1477	0011	M-F	10:00 am	11:50 am	Levy, Bruce

CFA 3303 -- HUMAN SEXUALITY (3.0 Credit Hrs.)

This course explores the biosocial aspects of human sexuality and sex behaviors. A multidisciplinary and cross-cultural perspective will be used to address a wide range of theoretical and pragmatic sexual issues.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2379	0011	M-F	10:00 am	11:50 am	Ryan, Josephine

CFA 3304 -- COMPARATIVE RIGHTS AND REPRESENTATION (3.0 Credit Hrs.)

This course will explore the tension that exists between rights and democratic representation. Issues explored include judicial social policymaking, individual versus collective rights, aboriginal rights and affirmative action.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1394	0012	M-F	12:00 pm	1:50 pm	Lusztig, Michael

CFA 3305 -- ITALIAN LITERATURE AND FILM (3.0 Credit Hrs.)

Through the study of major literary works and their cinematic adaptations, the course focuses on the value systems and the social realities the works reflect. The analogies and the differences that exist between literary and cinematic approaches will be explored by reading the texts and confronting them with their filmic renderings.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1427	0011	TWR	2:00 pm	5:00 pm	DeNardo, Vincenzo

CFA 3337 -- THE EVOLUTION OF AMERICAN MUSICAL THEATRE (3.0 Credit Hrs.)

This course examines the evolution of the American Musical Theater from its roots in minstrelsy, burlesque and vaudeville, to its adolescence in comic opera, operetta and musical comedy to its codification as musical theater. The first unit of the class examines the early forms of popular entertainment, the second unit looks at the development of the integration of dance, music and drama into the form we know as musical theater and the last unit examines the figures of the 20th century who refined this integration both on Broadway and in Hollywood.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2446	0011	M-F	10:00 am	11:50 am	Delaney, Patricia

CFA 3363 -- RELIGION AND POLITICS IN THE WESTERN TRADITION (3.0 Credit Hrs.)

Analysis of the relationship between religious faith and civil government in the Western tradition. Focuses on thinkers and controversies from the late Roman empire to the contemporary United States.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1638	0012	M-F	10:00 am	11:50 am	Wilson, James

CFA 3377 -- ANIMAL RIGHTS: THE ETHICS OF HUMAN TREATMENT OF ANIMALS (3.0 Credit Hrs.)

An examination of the moral status of nonhuman animals, and its implications for the common use of animals as food and experimental subjects for humans.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2350	0011	M-F	2:00 pm	3:50 pm	Kazez, Jean

CFA 3379 -- LITERARY AND CULTURAL CONTEXTS OF DISABILITY: GENDER, CARE, AND JUSTICE (3.0 Credit Hrs.)

This course examines issues of disability from literary, cultural, and philosophical perspectives. It grapples with current debates in disability studies, providing the student with a variety of contexts in which to examine them.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1618	0011	M-F	12:00 pm	1:50 pm	Satz, Martha

CFA 3388 -- WARFARE AND VIOLENCE (3.0 Credit Hrs.)

An examination of the origins and development of human aggression, violence and warfare using interdisciplinary data and theories from prehistory, ethnology, history and political science.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1426	0011	M-F	12:00 pm	1:50 pm	Wilson, David

CFA 3390 -- GERMAN TECHNOCULTURE (3.0 Credit Hrs.)

Fundamentals of German contemporary culture within the context of technology and study abroad experience. Emphasis is placed on reading and communication (writing and oral) skills. Field trips are an integral part of the course.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2470	0011	M-F	10:00 am	11:50 am	Lage, Jose

CFB 3302 -- CONTEMPORARY EAST ASIAN CINEMA (3.0 Credit Hrs.)

Survey of the popular cinemas of Hong Kong, Thailand, South Korea, and Japan focusing on pan-Asian distribution after the Asian Economic Crisis and the return of Hong Kong on Mainland China.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2389	0012	M-F	10:00 am	11:50 am	Heffernan, Kevin

CFB 3375 -- CORPORATE SOCIAL RESPONSIBILITY AND ETHICAL LEADERSHIP (3.0 Credit Hrs.)

This course gives students an understanding of the dilemmas managers face in integrating ethical reflection with business decision making. Topics discussed include: the organization's responsibility to employees, customers, shareholders and the community, conflicts of interest, product liability and whistle blowing. The mode of delivery is case study, class discussion, video analysis, and written and oral presentations. Prerequisite: MNO 3370

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1613	0011	M-F	1:00 pm	2:50 pm	Rasberry, Robert

CHEM 1113 -- GENERAL CHEMISTRY LAB (1.0 Credit Hrs.)

One three-hour laboratory period each week. Prerequisite or corequisite: CHEM 1303

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1274	L011	MWF	12:30 pm	3:20 pm	Adams, Andrea

CHEM 1114 -- GENERAL CHEMISTRY LAB (1.0 Credit Hrs.)

One three-hour laboratory period each week. Prerequisite: Chemistry 1113; Prerequisite or corequisite: CHEM 1304.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1308	L012	MWF	12:30 pm	3:20 pm	Adams, Andrea
S2	7/6/2009	8/4/2009	1308	L012	MWF	12:30 pm	3:20 pm	Wisian-Neilson, Patty

CHEM 1301 -- CHEMISTRY FOR LIBERAL ARTS (3.0 Credit Hrs.)

A course designed for students with weak backgrounds in chemistry and for liberal-arts students.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1297	8011	MTRF	10:00 am	11:50 am	Lattman, Michael
S1	6/3/2009	7/2/2009	1414	8021	MTR	7:00 pm	9:30 pm	Schell, Mark
S1	6/3/2009	7/2/2009	1295	N101	W	10:00 am	11:50 am	Lattman, Michael
S1	6/3/2009	7/2/2009	1295	N101	W	10:00 am	11:50 am	Babbili, Helen
S1	6/3/2009	7/2/2009	1415	N201	W	7:00 pm	9:30 pm	Schell, Mark
S2	7/6/2009	8/4/2009	1399	8012	MTRF	10:00 am	11:50 am	Babbili, Helen
S2	7/6/2009	8/4/2009	1398	N102	W	10:00 am	11:50 am	Babbili, Helen

CHEM 1303 -- GENERAL CHEMISTRY (3.0 Credit Hrs.)

This course is designed primarily for science majors, pre-med students, and engineering students. It offers an introduction to the fundamental principles and theories of chemistry, including stoichiometry, the structure of matter, energy relationships involved in the transformation of matter, the dynamics of such transformations, and some descriptive chemistry of the important elements. It is a prerequisite to all advanced courses in the department.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1275	0011	M-F	10:00 am	11:50 am	Horsthemke, Werner

CHEM 1304 -- GENERAL CHEMISTRY (3.0 Credit Hrs.)

This course is designed primarily for science majors, pre-med students, and engineering students. It offers an introduction to the fundamental principles and theories of chemistry, including stoichiometry, the structure of matter, energy relationships involved in the transformation of matter, the dynamics of such transformations, and some descriptive chemistry of the important elements. It is a prerequisite to all advanced courses in the department. Prerequisite: CHEM 1303 or equivalent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1309	0012	M-F	10:00 am	11:50 am	Wisian-Neilson, Patty

CHEM 3117 -- ORGANIC CHEMISTRY LAB (1.0 Credit Hrs.)

One three-hour laboratory period each week. Pre or Corequisite: CHEM 3371.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1276	L011	MWF	10:00 am	12:50 pm	Humason, Alan

CHEM 3118 -- ORGANIC CHEMISTRY LAB (1.0 Credit Hrs.)

One three-hour laboratory period each week. Pre or Corequisite: CHEM 3372, Prerequisite: CHEM 3117

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1310	L012	MWF	11:00 am	1:50 pm	Son, David

CHEM 3371 -- ORGANIC CHEMISTRY (3.0 Credit Hrs.)

This course is designed to satisfy the requirements of the chemistry major and health-related professions student. The first term deals primarily with aliphatic chemistry with special emphasis on stereochemistry. The second term emphasizes aromatic substances and the chemistry of biologically relevant molecules. Prerequisite: CHEM 1303, 1304.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1296	0011	M-F	8:00 am	9:50 am	Humason, Alan

CHEM 3372 -- ORGANIC CHEMISTRY (3.0 Credit Hrs.)

This course is designed to satisfy the requirements of the chemistry major and health-related professions student. The first term deals primarily with aliphatic chemistry with special emphasis on stereochemistry. The second term emphasizes aromatic substances and the chemistry of biologically relevant molecules. Prerequisite: CHEM 1303, 1304.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1311	0012	M-F	9:00 am	10:50 am	Son, David

CISB 5397 -- ENTREPRENEURSHIP - STARTING A BUSINESS (3.0 Credit Hrs.)

How to plan and start a new business or expand an existing owner-managed or family-owned business. The personal characteristics of successful entrepreneurs; the career path of successful entrepreneurs; profit and cash flow forecasts; sources of information; forecasting sales, the importance of relevant experience; finding financing; the business plan. Prerequisite: FINA 3320, MKTG 3340 and/or ADV 3362, MNO 3370, ITOM 2306/3306, and Cox Major.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1157	7011	MTW	6:00 pm	8:50 pm	Kriska, Patricia

CSE 1340 -- INTRO TO COMPUTING CONCEPTS (3.0 Credit Hrs.)

Introduction to computer concepts, program structures, object-oriented programming and interactive application development. Extensive programming projects emphasizing logical control structures and the use of libraries.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2407	8011	M-F	10:00 am	11:50 am	Raiford, Douglas
S1	6/3/2009	7/2/2009	2495	N111	TR	12:00 pm	2:30 pm	Raiford, Douglas

CSE 1341 -- PRINCIPLES OF COMPUTER SCIENCE I (3.0 Credit Hrs.)

Intended as a continuation of CSE 1340. Introduction to the fundamental concepts of computer science and object-oriented design of reusable modules. The course covers basic object-oriented concepts of composition, inheritance, polymorphism, and containers. First course for CS and CpE majors and minors.

Prerequisite: A grade of C- or better in CSE 1340 or at least a 4 on the AP exam.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2489	8013	TR	9:00 am	11:10 am	Fontenot, Mark
S3	6/3/2009	8/4/2009	2492	N113	WF	12:00 pm	1:30 pm	STAFF, Instructor

CSE 5311 -- FUNDAMENTALS OF COMPUTER SCIENCE (3.0 Credit Hrs.)

A comprehensive foundation course covering the major aspects of computer science. The course will cover hardware and software fundamentals, operating systems concepts, data structures, discrete structures, algorithms, and programming languages. The course will also address issues related to software engineering and object-oriented programming. This course is intended to prepare students without a computer science background for the Master's program in Software Engineering at SMU.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2201	0013	TR	12:00 pm	4:00 pm	Coyle, Francis
S3	6/3/2009	8/4/2009	2202	4013		12:00 am	12:00 am	Coyle, Francis
S3	6/3/2009	8/4/2009	2203	4183		12:00 am	12:00 am	Coyle, Francis
S3	6/3/2009	8/4/2009	2204	4983		12:00 am	12:00 am	Coyle, Francis

CSE 5343 -- OPERATING SYSTEMS AND SYSTEMS SOFTWARE (3.0 Credit Hrs.)

Theoretical and practical aspects of operating systems: overview of system software, timesharing and multiprogramming operating systems, network operating systems and the Internet, virtual memory management, interprocess communication and synchronization, file organization, and case studies. 1 TCH Design.

Prerequisites: A grade of C- or better in both CSE 2240 (previously CSE 2340) and CSE 3358.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1842	7013	TR	5:00 pm	7:10 pm	Raiford, Douglas

CSE 5356 -- VLSI DESIGN AND LAB (3.0 Credit Hrs.)

Laboratory-oriented course for senior and Master's-level graduate students will cover an overview of IC circuit design and fabrication process, basic design rule, and layout techniques. Emphasis will be on digital design. CMOS and NMOS technology will be covered. Each student must complete one or more design projects by the end of the first term. Prerequisites: EE 2181 (Grade of C- or better), EE 2381 (Grade of C- or better) and EE 3311.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2447	8013	MW	5:00 pm	7:10 pm	Gui, Ping
S3	6/3/2009	8/4/2009	2450	N113		12:00 am	12:00 am	STAFF, Instructor

CSE 5359 -- SOFTWARE SECURITY (3.0 Credit Hrs.)

As software is delivered across network and web-based environments, security is critical to successful software deployment. This course will focus on software security issues that pertain to the network Application Layer in the classic OSI model. At the application network layer, issues related to encryption, validation, and authentication are handled programmatically rather than at the network level. Students will work with APIs for cryptography, digital signatures and third party certificate authorities. The course will also explore issues related to XML and Web Services security by examining standards and technologies for securing data and programs across collaborative networks. Prerequisite: Programming experience in Java and/or C++.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2574	7013	T	5:00 pm	9:00 pm	Estes, Aaron

CSE 5382 -- COMPUTER GRAPHICS (3.0 Credit Hrs.)

Hardware and software components of computer graphics systems: display files, two-dimensional and three-dimensional transformations, clipping and windowing, perspective, hidden line elimination and shaping, interactive graphics, and applications. 1 TCH Design. Prerequisite: A grade of C- or better in CSE 3358.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1882	0013	MW	2:20 pm	4:30 pm	Stepoway, Stephen

CSE 7340 -- SERVICE-ORIENTED COMPUTING (3.0 Credit Hrs.)

Service-oriented computing (SOC) is the computing paradigm that utilizes services as fundamental elements for developing applications. Service providers expose capabilities through interfaces. Service-oriented architecture maps these capabilities and interfaces so they can be orchestrated into processes. Fundamental to the service model is the separation between the interface and the implementation, such that the invoker of a service need only (and should only) understand the interface; the implementation can evolve over time, without disturbing the clients of the service. Topics include: Web architecture, HTTP, XML, SOAP, REST, BPEL, and developing interfaces that connect to independent services. The course will be of interest to those interested in creating and/or aggregating web services and developing user interfaces for the display of those services. Prerequisites: Senior or graduate standing. Programming experience is required.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2577	7953		12:00 am	12:00 am	Coyle, Francis

CSE 7343 -- OPERATING SYSTEMS AND SYSTEM SOFTWARE (3.0 Credit Hrs.)

Theoretical and practical aspects of operating systems: overview of system software, time-sharing and multiprogramming operating systems, network operating systems and the Internet, virtual memory management, interprocess communication and synchronization, file organization, and case studies. Prerequisites: CSE 2340 and 3358.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1865	4013		1:00 am	1:00 am	Raiford, Douglas
S3	6/3/2009	8/4/2009	1844	4183		1:00 am	1:00 am	Raiford, Douglas
S3	6/3/2009	8/4/2009	1866	4983		1:00 am	1:00 am	Raiford, Douglas
S3	6/3/2009	8/4/2009	1843	7013	TR	5:00 pm	7:10 pm	Raiford, Douglas

CSE 7349 -- DATA AND NETWORK SECURITY (3.0 Credit Hrs.)

This course will cover conventional as well as state-of-the art methods in achieving data and network security. Private key and public key encryption approaches will be discussed in detail with coverage on popular algorithms such as DES, Blowfish, and RSA. In the network security area, the course will cover authentication protocols, IP security, web security and system level security. There will be a project requiring the use of currently available network design and network security tools. The graduate students are required to complete the project at a more advanced level specified by the instructor to secure the credit at the 7000 level. Prerequisites: CSE 7344 or equivalent with instructor permission.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2479	7953	F	8:00 am	5:00 pm	Celikel, Ebru

CSE 7356 -- VLSI DESIGN AND LAB (3.0 Credit Hrs.)

Laboratory-oriented course for senior and Master's-level graduate students will cover an overview of IC circuit design and fabrication process, basic design rule, and layout techniques. Emphasis will be on digital design. CMOS and NMOS technology will be covered. Each student must complete one or more design projects by the end of the first term. Prerequisites: EE 2181 (Grade of C- or better), EE 2381 (Grade of C- or better) and EE 3311.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2452	4183		12:00 am	12:00 am	Gui, Ping
S3	6/3/2009	8/4/2009	2448	8013	MW	5:00 pm	7:10 pm	Gui, Ping
S3	6/3/2009	8/4/2009	2451	N113		12:00 am	12:00 am	Gui, Ping

CSE 7359 -- SOFTWARE SECURITY (3.0 Credit Hrs.)

As software is delivered across network and web-based environments, security is critical to successful software deployment. This course will focus on software security issues that pertain to the network Application Layer in the classic OSI model. At the application network layer, issues related to encryption, validation, and authentication are handled programmatically rather than at the network level. Students will work with APIs for cryptography, digital signatures and third party certificate authorities. The course will also explore issues related to XML and Web Services security by examining standards and technologies for securing data and programs across collaborative networks. Prerequisite: Programming experience in Java and/or C++.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2502	4013		12:00 am	12:00 am	Estes, Aaron
S3	6/3/2009	8/4/2009	2503	4183		12:00 am	12:00 am	Estes, Aaron
S3	6/3/2009	8/4/2009	2504	4983		12:00 am	12:00 am	Estes, Aaron
S3	6/3/2009	8/4/2009	2501	7013	T	5:00 pm	9:00 pm	Estes, Aaron

CSE 7382 -- COMPUTER GRAPHICS (3.0 Credit Hrs.)

Hardware and software components of computer graphics systems: display files, two-dimensional and three-dimensional transformations, clipping and windowing perspective, hidden line elimination and shaping, interactive graphics, and applications. Prerequisite: CSE 3358 or equivalent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1883	0013	MW	2:20 pm	4:30 pm	Stepoway, Stephen
S3	6/3/2009	8/4/2009	1884	4013		1:00 am	1:00 am	Stepoway, Stephen
S3	6/3/2009	8/4/2009	1885	4183		1:00 am	1:00 am	Stepoway, Stephen
S3	6/3/2009	8/4/2009	1886	4983		1:00 am	1:00 am	Stepoway, Stephen

CSE 8313 -- OBJECT-ORIENTED ANALYSIS & DESIGN (3.0 Credit Hrs.)

Object-oriented analysis and design is essential in developing high-quality object-oriented systems. The course will provide an overview of object-oriented analysis and design by integrating the work of Booch, Rumbaugh, Jacobson, and Wirfs-Brock. Topics will include use-case analysis, responsibility-driven design, object modeling, entity-relationship modeling, and the design notation of the Unified Modeling Language (UML). Additional topics will include object-oriented class libraries, object-oriented databases, and the Common Object Request Broker Architecture (CORBA).

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2396	4013		12:00 am	12:00 am	Rayes, Mohamed
S3	6/3/2009	8/4/2009	2397	4183		12:00 am	12:00 am	Rayes, Mohamed
S3	6/3/2009	8/4/2009	2398	4983		12:00 am	12:00 am	Rayes, Mohamed
S3	6/3/2009	8/4/2009	2395	7013	T	5:00 pm	9:30 pm	Rayes, Mohamed

CSE 8321 -- MACHINE LEARNING AND NEURAL NETWORKS (3.0 Credit Hrs.)

Introduction to the principles and motivation behind forms of machine learning, including neural networks. Survey of important topics and current areas of research, including back propagation, Boltzmann machines, clustering, inductive learning, genetic learning, and analogy. Strengths and weaknesses of each type of learning algorithm. Prerequisite: CSE 7320 or permission of instructor.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2211	0013	TR	2:20 pm	4:30 pm	Wang, Yuhang
S3	6/3/2009	8/4/2009	2212	4013		12:00 am	12:00 am	Wang, Yuhang
S3	6/3/2009	8/4/2009	2213	4183		12:00 am	12:00 am	Wang, Yuhang
S3	6/3/2009	8/4/2009	2214	4983		12:00 am	12:00 am	Wang, Yuhang

CSE 8340 -- ADVANCED TOPICS IN SOFTWARE ENGINEERING (3.0 Credit Hrs.)

In-depth study of specific topics in software engineering techniques, methodologies, and issues. Topics will change from term to term and will include advanced software reliability models, software development process models, advanced object-oriented design, and cleanroom software engineering.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor	Topic
S3	6/3/2009	8/4/2009	2473	7953		12:00 am	12:00 am	Oshana, Robert	EMBEDDED & REAL-TIME SOFTWARE

CTV 2306 -- HISTORY OF RECORDED MUSIC (3.0 Credit Hrs.)

Connects major periods of recorded music to innovations in music hardware with special focus on the importance of music to the radio, television, cinema, and new media industries.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor	
S1	6/3/2009	7/2/2009	2329	0011	M-F	10:00 am	11:50 am	Sedman, David	

CTV 2332 -- AMERICAN POPULAR FILM (3.0 Credit Hrs.)

An in-depth examination of specific aspects of the American popular cinema, focusing upon questions of popular culture and ideology, of the historical development of styles and genres, and of the impact of the Hollywood film industry. Specific topics and films will vary from term to term.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor	Topic
S2	7/6/2009	8/4/2009	1088	0012	M-F	10:00 am	11:50 am	Worland, Eric	HOLLYWOOD IN THE 60S & 70S

CTV 3300 -- FILM AND TELEVISION GENRES (3.0 Credit Hrs.)

This course examines questions of genre pertinent to film and/or television by focusing on various generic forms and their history. The specific genres under consideration will vary from term to term.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor	Topic
S1	6/3/2009	7/2/2009	1043	0011	M-F	10:00 am	11:50 am	Kompare, Derek	SCIENCE FICTION
S2	7/6/2009	8/4/2009	2323	0012	M-F	2:00 pm	3:50 pm	Worland, Eric	THE HORROR FILM

CTV 3310 -- SCREEN ARTISTS (3.0 Credit Hrs.)

This course examines the questions of authorship pertinent to the cinema by focusing on the works of one or more film artists. The specific directors, producers, screenwriters, and other artists treated by the course will vary from term to term.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor	Topic
S1	6/3/2009	7/2/2009	2327	0011	M-F	12:00 pm	1:50 pm	Heffernan, Kevin	CINEMA OF SEX AND VIOLENCE

CTV 3311 -- GREAT DIRECTORS (3.0 Credit Hrs.)

Critical and historical review of the world's great directors and their works.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor	Topic
S1	6/3/2009	7/2/2009	1038	0011	M-F	10:00 am	11:50 am	Heffernan, Kevin	ANIMAL GROSS OUT COMEDY

ECO 1311 -- PRINCIPLES: CONSUMERS, FIRMS, AND MARKETS (MICROECONOMICS) (3.0 Credit Hrs.)

Enables a concerned citizen to make an intelligent appraisal of current controversies relating to consumers and producers. Explains tools of economic analysis. No prerequisites.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1652	0011	M-F	8:00 am	9:50 am	Azam, Mehtabul
S2	7/6/2009	8/4/2009	2156	0012	M-F	8:00 am	9:50 am	Deb, Rajat

ECO 1312 -- PRINCIPLES: INFLATION, RECESSION, AND UNEMPLOYMENT (MACROECONOMICS) (3.0 Credit Hrs.)

The second term of a liberal arts education sequence discusses issues such as inflation, unemployment, and growth from both national and global perspectives. Tools of economic analysis include models of open economies. Prerequisite: ECO 1311.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1312	0012	M-F	10:00 am	11:50 am	Balke, Nathan
S2	7/6/2009	8/4/2009	2134	0022	M-F	10:00 am	11:50 am	Balke, Nathan

ECO 3301 -- PRICE THEORY (3.0 Credit Hrs.)

This course considers more advanced problems in microeconomics. The focus is on understanding how consumers behave, how firms make pricing and output decisions, and the structure of markets and how this impacts the behavior of firms and consumers. Economic theory postulates certain behavioral rules for consumers and firm managers, and makes certain assumptions concerning the institutional structure of society (its laws, property rights, customs, etc.). Various testable propositions can be derived from the operation of the society's economic system. These propositions are investigated by working through actual models. Prerequisites: ECO 1311 and 1312, and either MATH 1309 or 1337.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1278	0011	M-F	2:00 pm	3:50 pm	Gurun, Ayfer

ECO 3302 -- INTERMEDIATE MACROECONOMICS (3.0 Credit Hrs.)

This course is designed to investigate the factors that influence the level of aggregate income in an economy. It attempts to study the decision-making that ultimately results in the determination of the levels of consumption, investment, or employment. For the most part, primitive general equilibrium models are employed to investigate these questions, as well as to analyze the impact of various government fiscal policies. The behavior of business cycles and patterns across various countries is also analyzed. Prerequisite: ECO 1311 and 1312, and either MATH 1309 or 1337. Recommended: ECO 3301.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1313	0011	M-F	12:00 pm	1:50 pm	Azam, Mehtabul

ECO 3355 -- MONEY AND BANKING (3.0 Credit Hrs.)

Central and commercial banking are analyzed for students majoring in economics, business, and related sciences. A student may not receive credit for both ECO 3355 (Money and Banking) and FINA 3330 (Money and Capital Markets). Prerequisites: ECO 1311 and 1312.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1472	0011	M-F	8:00 am	9:50 am	Reynolds, Helen

ECO 4351 -- LABOR ECONOMICS (3.0 Credit Hrs.)

This course is an introduction to the study of labor economics. It provides an overview of labor supply and labor demand models, with extensions to models of taxes and tax credits, welfare, and social security. The focus then shifts to models of wage determination and extensions such as the effects of minimum wage, performance-based pay, unions, and discrimination. The course will be equally devoted to both theoretical and empirical analysis of these issues. Prerequisite: ECO 3301, and one of the following: STAT 2301, 2331 or 4340.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1473	0012	M-F	4:00 pm	5:50 pm	Wheaton, Elizabeth

ECO 4357 -- INTERNATIONAL TRADE (3.0 Credit Hrs.)

The purpose of this course is to provide an understanding of international trade in goods and services among countries and to develop a framework for analyzing trade policy issues. Major topics covered include the determinants of trade; the gains from trade; the relation between trade and foreign direct investment; trade and labor migration; the effects of trade restrictions such as import tariffs or export subsidies; and the analysis of regional economic integration such as the European Union or NAFTA. The course covers only the real effects of trade; international financial issues will not be treated. Prerequisite: ECO 3301, and one of the following: STAT 2301, 2331 or 4340.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1501	0012	M-F	10:00 am	11:50 am	Roy, Jayjit

ECO 4358 -- INTERNATIONAL MACROECONOMIC THEORY AND POLICY (3.0 Credit Hrs.)

This course examines the monetary aspects of international economics. Implications of contemporary banking and foreign exchange practices are explored, as are interpretations given to changes in the structure of a nation's balance of payments. Central attention is given to the macroeconomic interactions among national economies and international systematic adjustments expected from market disturbances and shifting government policies. Students will evaluate the operation of the international monetary system from the gold-standard period to the present. Prerequisite: ECO 3301, ECO 3302 and one of the following: STAT 2301, 2331 or 4340.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1467	0011	M-F	10:00 am	11:50 am	STAFF, Instructor

ECO 4368 -- FOUNDATIONS OF FINANCIAL ECONOMICS (3.0 Credit Hrs.)

This course applies the tools of economic analysis to financial decision-making. Emphasis is placed on developing a framework for understanding the economic nature of these problems and their solutions. Prerequisite: ECO 3301, ECO 3355, ACCT 2311, ITOM 2305 or STAT 2301, 2331 or 4340. (ECO 4368 cannot be taken if student has taken FINA 3320)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1574	0011	M-F	12:00 pm	1:50 pm	Ozerturk, Saltuk

ECO 4371 -- THEORY OF INDUSTRIAL STRUCTURE (3.0 Credit Hrs.)

This course focuses on the structure (internal organization) and behavior (market strategy) of firms in the marketplace. Firm structure and behavior are worth studying, since most real markets violate the standard of competitive assumptions and, therefore, may not maximize social welfare. The course considers both the exercise of market power (e.g., price discrimination) in relatively simple markets with a single firm as well as the more complicated exercise of market power (e.g., limit pricing, product differentiation, vertical foreclosure) in markets with multiple firms. Particular attention is paid to such policy-relevant issues as the relationship between market concentration and market power and the relationship between "meeting the competition" and predatory pricing. Prerequisite: ECO 3301, and one of the following: STAT 2301, 2331 or 4340.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1529	7011	MW	6:00 pm	8:50 pm	Sengupta, Aditi

ECO 4378 -- FINANCIAL ECONOMICS AND INVESTMENT BEHAVIOR (3.0 Credit Hrs.)

The objective of this course is to give the student a theoretical basis for financial analysis within the context of the total process of investment decision-making. Theoretical foundations will be developed for the analysis of equities and bonds as well as portfolio performance. Prerequisite: ECO 3301, ECO 4368 or FINA 3320 or permission of instructor (ECO 4378 cannot be taken if student has taken FINA 4320 or 4326) Also must have one of the following: STAT 2301, 2331 or 4340.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1502	0011	M-F	2:00 pm	3:50 pm	Ozerturk, Saltuk

ECO 4382 -- ECONOMICS OF REGULATED INDUSTRIES (3.0 Credit Hrs.)

The existence of government regulation of business prompts economists to ask both why such regulations exist and what impact they have on firms' behavior, market structure (in particular, firms' market shares) and social welfare. The parallel goals of the course are to provide (1) a solid analytical foundation for investigating the above questions and (2) a thorough and detailed description of the most important government regulations (including antitrust, product quality, and patent laws.) Prerequisite: ECO 3301, and one of the following: STAT 2301, 2331 or 4340.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1575	0012	M-F	2:00 pm	3:50 pm	STAFF, Instructor

ECO 5353 -- LAW AND ECONOMICS (3.0 Credit Hrs.)

Dick's advice in Henry VI, "Let us first kill all the lawyers," is well taken, but impractical. For better or for worse, laws and lawyers are becoming more and more important in defining how we live and how our economy operates. Law and Economics is a course designed to apply the tools of economic analysis to legal questions. The primary purpose of this course is to examine economic theories that explain the development of common law and constitutional law. Secondly, the course will look at the economic implication of certain laws, particularly laws regulating contracts, antitrust laws and liability rules. Prerequisite: ECO 3301, and one of the following: STAT 2301, 2331 or 4340.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1503	0012	M-F	8:00 am	9:50 am	Reynolds, Helen

ECO 5357 -- ECONOMICS OF HUMAN RESOURCES (3.0 Credit Hrs.)

This course examines several topics of interest to modern labor economists: individual labor supply and time allocation, human capital investments and the return to education, unemployment, job search, minimum wage, children and marriage, inequality, income mobility and immigration (both legal and illegal). The course will be equally devoted to theoretical modeling and interpreting empirical evidence, and to the analysis of policies such as subsidizing education, unemployment insurance, minimum wage, and restricting immigration. Prerequisite: ECO 3301, and one of the following: STAT 2301, 2331 or 4340. ECO 4351 is recommended.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1578	7012	MW	6:00 pm	8:50 pm	Wheaton, Elizabeth

ECO 5365 -- PUBLIC FINANCE (3.0 Credit Hrs.)

This course begins by developing the principles to be used when evaluating a tax. This framework includes efficiency and equity considerations, incentive effects, tax incidence, and dead weight loss. These concepts are used to evaluate specific revenue sources such as taxes on personal income, corporate income, payroll, and value-added. A theoretical analysis of intergovernmental transfers will be completed and used to evaluate the structure of fiscal federalism in the United States. Prerequisite: ECO 3301, and one of the following: STAT 2301, 2331 or 4340. Recommended: ECO 3302.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2155	0012	M-F	12:00 pm	1:50 pm	Alley, Billur

ECO 6320 -- APPLIED MONETARY THEORY AND POLICY (3.0 Credit Hrs.)

Covers operation of the banking sector, demand for money and control of its supply, economic policy-making by the Federal Reserve and its importance for business decision making at senior levels. A student may not receive credit for both ECO 6320 and ECO 7361 or 7362. Prerequisites: ECO 6381 and 6382.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1476	7012	TR	6:00 pm	8:50 pm	Burkman, Jon

ECO 6330 -- INTERNATIONAL ECONOMIC AND FINANCIAL ENVIRONMENT (3.0 Credit Hrs.)

Operation of the foreign exchange markets, balance of payments adjustments, the international equilibrium system, and international aspects of economic policy-making will be included. The course will employ mathematical modeling as appropriate and require some research using methods of quantitative analysis. A student cannot receive credit for both ECO 6330 and 7332. Prerequisites: ECO 6381 and 6382.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1576	7011	MW	6:00 pm	8:50 pm	Osang, Thomas

EDU 1099 -- INTERNSHIP (0.0 Credit Hrs.)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2589	001		12:00 am	12:00 am	Kuner, Kay Beth
S3	6/3/2009	8/4/2009	2589	001		12:00 am	12:00 am	Barrett, Kathryn

EDU 1305 -- PUBLIC SPEAK AND COMMUNICATION (3.0 Credit Hrs.)

This course is a basic course which acquaints students with principles of successful public speaking; provides activities which lead to the development of good speaking, listening and organizational skills. Prerequisite: ENGL 1301 or ENGL 2305

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2351	0011	M-F	10:00 am	11:50 am	Sayers, Janis

EDU 1306 -- DEVELOPMENTAL MATHEMATICS (3.0 Credit Hrs.)

Refreshes and strengthens algebraic skills, especially those needed for success in pre-calculus: Linear, quadratic, exponential and logarithmic functions and equations. Equation solving and inequalities. Applications.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2626	0012	M-F	1:00 pm	2:50 pm	Julander, Adreana

EDU 1307 -- ESSENTIALS OF COLLEGE WRITING (3.0 Credit Hrs.)

Emphasis on reading comprehension, grammar and punctuation mastery appropriate to university-level thinking and communication. Concentration on purposeful and effective sentence and paragraph construction, editing and revision strategies.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2627	0012	M-F	10:00 am	11:50 am	Shattles, Mary

EDU 1308 -- PSYCHOLOGY OF LEARNING (3.0 Credit Hrs.)

This course offers a theoretical overview of how human learning occurs and a framework for applying these concepts in a university setting for personal and academic success.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2545	0012	M-F	12:30 pm	2:20 pm	Bartoshesky, Abigail

EDU 2102 -- PRACTICUM: GROUP LEADERSHIP (1.0 Credit Hrs.)

This course is a one-hour credit for a minimum of 15 clock hours practicum either on campus or in the community. Prerequisite: Must have completed EDU 2101.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2524	0011		12:00 am	12:00 am	Pryor, Ellen
S2	7/6/2009	8/4/2009	2525	0022		12:00 am	12:00 am	Pryor, Ellen

EDU 2310 -- LEADERSHIP DYNAMICS: THEORY, PRACTICE, AND INNOVATION (3.0 Credit Hrs.)

This course is an examination of the theories and skills necessary for the development of effective leadership with an emphasis on leadership, its theory and practice.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1832	0042	M-S	9:00 am	12:00 pm	Clyde, Carol

EDU 2349 -- PSYCHOLOGY OF ADJUSTMENT (3.0 Credit Hrs.)

This course introduces the field of psychology, with emphasis on how people deal with the problems and challenges of everyday life. Students learn about classical and contemporary theories, recent research, and applications of the science of psychology to everyday situations.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1833	0042	M-S	9:00 am	12:00 pm	Springer, Kenneth

EE 1301 -- MODERN ELECTRONIC TECHNOLOGY (3.0 Credit Hrs.)

A lecture and laboratory course examining a number of topics of general interest including the fundamentals of electricity, household electricity and electrical safety, an overview of microelectronics, concepts of frequency and spectrum, the phonograph and the compact disc, bar codes, and communication by radio and television. Meets the Science/Technology laboratory course requirement of the General Education Curriculum. The course is designed for nontechnical students who want to be more knowledgeable. (Not open to EE majors.)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2332	8012	M-F	10:00 am	11:50 am	STAFF, Instructor
S2	7/6/2009	8/4/2009	2333	N112	MWF	12:00 pm	12:50 pm	STAFF, Instructor

EE 5356 -- VLSI DESIGN AND LAB (3.0 Credit Hrs.)

Laboratory-oriented course for senior and Master?s-level graduate students will cover an overview of IC circuit design and fabrication process, basic design rule, and layout techniques. Emphasis will be on digital design. CMOS and NMOS technology will be covered. Each student must complete one or more design projects by the end of the first term. Prerequisites: EE 2181 (Grade of C- or better), EE 2381 (Grade of C- or better) and EE 3311.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2251	8013	MW	5:00 pm	7:10 pm	Gui, Ping
S3	6/3/2009	8/4/2009	2252	N113		12:00 am	12:00 am	Gui, Ping

EE 5360 -- ANALOG AND DIGITAL CONTROL SYSTEMS (3.0 Credit Hrs.)

Feedback control of linear continuous and digital systems in the time and frequency domain. Topics include plant representation, frequency response, stability, root locus, linear state variable feedback, and design of compensators. Prerequisite: EE 3372.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2001	0013	MW	12:00 pm	2:10 pm	Peikari, Behrouz

EE 5371 -- ANALOG AND DIGITAL FILTER DESIGN (3.0 Credit Hrs.)

Approximation and analog design of Butterworth, Chebyshey, and Bessel filters. Basic frequency transformations for designing low-pass, band-pass, band-reject, and high-pass filters. Concept of IIR digital filters using impulse-invariant and bilinear transformations. Design of FIR digital filters using frequency sampling and window methods. Canonical realization of IIR and FIR digital filters Wave digital filters. Introduction to two-dimensional filters. Prerequisite: EE 3372.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1846	0013	TR	12:00 pm	2:10 pm	Peikari, Behrouz

EE 7356 -- VLSI DESIGN AND LAB (3.0 Credit Hrs.)

Laboratory-oriented course for senior and Master?s-level graduate students will cover an overview of IC circuit design and fabrication process, basic design rule, and layout techniques. Emphasis will be on digital design. CMOS and NMOS technology will be covered. Each student must complete one or more design projects by the end of the first term. Prerequisites: EE 2181, EE 2381and EE 3311.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2255	4183		12:00 am	12:00 am	Gui, Ping
S3	6/3/2009	8/4/2009	2253	8013	MW	5:00 pm	7:10 pm	Gui, Ping
S3	6/3/2009	8/4/2009	2254	N113		12:00 am	12:00 am	Gui, Ping

EE 7360 -- ANALOG AND DIGITAL CONTROL SYSTEMS (3.0 Credit Hrs.)

Feedback control of Linear continuous systems in the time domain and frequency domain. Topics include plant representation, frequency response, stability, root locus, linear state variable feedback, and design of compensators. Prerequisite: EE 3372.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2005	0013	MW	12:00 pm	2:10 pm	Peikari, Behrouz
S3	6/3/2009	8/4/2009	2002	4013	ARR	12:00 am	12:00 am	Peikari, Behrouz
S3	6/3/2009	8/4/2009	2003	4183	ARR	12:00 am	12:00 am	Peikari, Behrouz
S3	6/3/2009	8/4/2009	2004	4983	ARR	12:00 am	12:00 am	Peikari, Behrouz
S3	6/3/2009	8/4/2009	2512	7953		12:00 am	12:00 am	Kinnaird, Clark

EE 7371 -- ANALOG AND DIGITAL FILTER DESIGN (3.0 Credit Hrs.)

Approximation and analog design of Butterworth, Chebyshey, and Bessel filters. Basic frequency transformations for designing low-pass, band-pass, band-reject, and high-pass filters. Concept of IIR digital filters using impulse-invariant and bilinear transformations. Design of FIR digital filters using frequency sampling and window methods. Canonical realization of IIR and FIR digital filters. Wave digital filters. Introduction to two-dimensional filters. Prerequisite: EE 5372.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1847	0013	TR	12:00 pm	2:10 pm	Peikari, Behrouz
S3	6/3/2009	8/4/2009	1867	4013		1:00 am	1:00 am	Peikari, Behrouz
S3	6/3/2009	8/4/2009	1848	4183		1:00 am	1:00 am	Peikari, Behrouz
S3	6/3/2009	8/4/2009	1868	4983		1:00 am	1:00 am	Peikari, Behrouz

EETS 5302 -- TELECOMM MANAGEMENT & REGULATION (3.0 Credit Hrs.)

The managerial sequel to EETS 5301 (formerly EE 5301), Introduction to Telecommunications. It provides a historical review of the most significant regulation and management issues affecting the telecommunications industry over the past 100 years. Also explores the regulatory environment it operates in today through the study of current events, articles, and recent state and federal legislation. Prerequisite: EETS 5301 (formerly EE 5301) or experience in the telecommunications industry.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2499	0013	MW	2:20 pm	4:30 pm	Baker, H

EETS 7302 -- TELECOMMUNICATIONS MANAGEMENT AND REGULATION (3.0 Credit Hrs.)

The managerial sequel to EETS 7301, Introduction to Telecommunications. It provides a historical review of the most significant regulation and management issues affecting the telecommunications industry over the past 100 years. Also explores the regulatory environment in which it operates today through the study of current events articles and recent state and federal legislation. Prerequisite: EETS 7301 or experience in the telecommunications industry.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2057	0013	MW	2:20 pm	4:30 pm	Baker, H
S3	6/3/2009	8/4/2009	2030	4013		12:00 am	12:00 am	Baker, H
S3	6/3/2009	8/4/2009	2029	4183		12:00 am	12:00 am	Baker, H
S3	6/3/2009	8/4/2009	2031	4983		12:00 am	12:00 am	Baker, H

EETS 8305 -- TELECOMMUNICATIONS SOFTWARE DESIGN (3.0 Credit Hrs.)

Comprehensive course to familiarize telecommunications professionals with the state-of-the-art software concepts and technology in modern telecommunications applications. Focus on software process modeling, user interface design, CASE tool, reusability, quality assurance, reliability, distributed computing, real-time operating system and database and understanding of Real Time Object-Oriented Modeling (ROOM) in analysis and design, high-level programming language design concepts such as C++ as required in telecommunications software development. Heavy emphasis on real-world applications topics including Central Office (CO) or Private Branch Exchange (PBX) switch, Computer Telephone Integration (CTI), LAN-to-WAN Node Processor, Advanced Intelligent Network (AIN), Cellular/Personal Communications Service (PCS), Asynchronous Transfer Mode (ATM), Integrated Services Digital Network (ISDN), and demonstration of ObjecTime, a Real-Time Object-Oriented Modeling software tool. Prerequisites: EETS 7301 or permission of instructor; plus knowledge of one high-level programming language, preferably Pascal, C, or C++.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2261	4013		12:00 am	12:00 am	Nguyen, Nhut
S3	6/3/2009	8/4/2009	2262	4183		12:00 am	12:00 am	Nguyen, Nhut
S3	6/3/2009	8/4/2009	2263	4983		12:00 am	12:00 am	Nguyen, Nhut
S3	6/3/2009	8/4/2009	2260	7013	MW	7:20 pm	8:40 pm	Nguyen, Nhut

EETS 8317 -- SWITCHING & QOS MANAGEMENT IN IP NETWORKS (3.0 Credit Hrs.)

Comprehensive course on Internet Protocol (IP) switching and Quality of Service (QOS) management technology, protocols and applications. Prerequisites: EETS 7301 or consent of instructor.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1998	4013	ARR	12:00 am	12:00 am	Cheng, Chen
S3	6/3/2009	8/4/2009	1999	4183	ARR	12:00 am	12:00 am	Cheng, Chen
S3	6/3/2009	8/4/2009	2000	4983	ARR	12:00 am	12:00 am	Cheng, Chen
S3	6/3/2009	8/4/2009	1997	7013	R	5:00 pm	9:30 pm	Cheng, Chen

EETS 8322 -- DATA COMPRESSION FOR MULTIMEDIA APPLICATIONS (3.0 Credit Hrs.)

This course provides an introduction to techniques for efficient compression and coding of audio and video signals for multimedia applications. Topics covered include speech and vision models, sampling and quantization of one and two dimensional signals, coding techniques for audio and video signals, and existing and evolving standards for audio and video coding. Prerequisites: EETS 8301 or permission of instructor.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2257	4013		12:00 am	12:00 am	Dixit, Amitabh
S3	6/3/2009	8/4/2009	2258	4183		12:00 am	12:00 am	Dixit, Amitabh
S3	6/3/2009	8/4/2009	2259	4983		12:00 am	12:00 am	Dixit, Amitabh
S3	6/3/2009	8/4/2009	2256	7013	MW	5:00 pm	7:20 pm	Dixit, Amitabh

EMIS 1305 -- COMPUTERS AND INFORMATION TECHNOLOGY (3.0 Credit Hrs.)

A survey course in computers and information technology that introduces the college student to the architecture of the personal computer, software, hardware, telecommunications, and artificial intelligence, as well as the social and ethical implications of information technology. The classes meet in a computer laboratory where concepts learned are reinforced, including a survey of word processing, spreadsheet, database management, presentation, and network software. Credit is not allowed for a CS, CpE, or MS major or minor.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1900	0011	M-F	10:00 am	11:50 am	Miller, Gretchen
S2	7/6/2009	8/4/2009	1921	0012	M-F	8:00 am	9:50 am	Swanson, William

EMIS 5190 -- SPECIAL TOPICS (1.0 Credit Hrs.)

Individual or group study of selected topics in management science. Prerequisite: Permission of instructor.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2550	001	ARR	12:00 am	12:00 am	Barr, Richard

EMIS 5310 -- SYSTEMS ENGINEERING DESIGN (3.0 Credit Hrs.)

This course is an introduction to system design of complex hardware and software systems. Specific topics include design concept, design characterization, design elements, reviews, verification and validation, threads and incremental design, unknowns, performance, management of design, design metrics, and teams. The class will center on the development of real-world examples.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2271	7013	MW	5:00 pm	7:10 pm	Hinderer, James

EMIS 5335 -- HUMAN-SYSTEMS INTEGRATION (HSI) (3.0 Credit Hrs.)

This course advances the understanding and application of cognitive-science principles, analysis-of-alternatives methods and engineering-best practices for addressing the role of humans within the design of high-technology systems. In addition, HSI-specific processes (e.g., task-centered design; human-factors engineering; manpower, personnel and training; process analysis; usability testing and assessment) are presented and discussed. Prerequisite: EMIS 5301

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2276	7013	TR	7:20 pm	8:40 pm	STAFF, Instructor

EMIS 5360 -- MANAGEMENT OF INFORMATION TECHNOLOGIES (3.0 Credit Hrs.)

Defines the management activities of the overall computer resources within an organization or government entity. Consists of current topics in strategic planning of computer resources, budgeting and scal controls, design and development of information systems, personnel management, project management, rapid prototyping, and system life cycles.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1951	7013	R	5:00 pm	9:30 pm	Sanazaro, Steven

EMIS 5369 -- RELIABILITY ENGINEERING (3.0 Credit Hrs.)

Introduction to reliability engineering concepts, principles, techniques, and methods required for design and development of affordable products and services that meet customer expectations. Topics include reliability concepts and definitions, figures-of-merit, mathematical models, design analysis and trade studies, reliability testing including types of tests, test planning and analysis of test results, and statistical analysis of reliability data. 1 TCH Design. Prerequisite: C- or better in EMIS 4340 or 5370.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2289	7013	TR	5:00 pm	7:10 pm	Cowin, Howard

EMIS 5370 -- PROBABILITY AND STATISTICS FOR SCIENTISTS AND ENGINEERS (3.0 Credit Hrs.)

Introduction to fundamentals of probability and distribution theory, statistical techniques used by engineers and physical scientists. Examples of tests of significance, operating characteristic curves, tests of hypothesis about one and two parameters, estimation, analysis of variance, and the choice of a particular experimental procedure and sample size. Prerequisite: C- or better in MATH 1338 or equivalent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1899	0013	TR	12:00 pm	2:10 pm	Stracener, Jerrell

EMIS 5382 -- INFORMATION TECHNOLOGY SECURITY AND RISK MANAGEMENT (3.0 Credit Hrs.)

This course is for non-technical managers and executives with decision-making responsibility in information security governance and risk management. Topics include information security organizations and policies, governance, program development and management, information risk management, legal and regulatory compliance, and business continuity planning.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2294	7013	W	5:00 pm	9:30 pm	Davis, Christopher

EMIS 7305 -- SYSTEMS RELIABILITY, SUPPORTABILITY AND AVAILABILITY ANALYSIS (3.0 Credit Hrs.)

This course is an introduction to systems reliability, maintainability, supportability and availability (RMS/A) modeling and analysis with an application to systems requirements definition and systems design and development. Both deterministic and stochastic models are covered. Emphasis is placed on RMS/A analyses to establish a baseline for systems performance and to provide a quantitative basis for systems trade-offs.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2614	795A	ARR	12:00 am	12:00 am	Durchholz, Matthew

EMIS 7310 -- SYSTEMS ENGINEERING DESIGN (3.0 Credit Hrs.)

An introduction to system design of complex hardware and software systems. Includes design concept, design characterization, design elements, reviews, verification and validation, threads and incremental design, unknowns, performance, management of design, design metrics and teams. Centers on the development of real-world examples.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2273	4013		12:00 am	12:00 am	Hinderer, James
S3	6/3/2009	8/4/2009	2274	4183		12:00 am	12:00 am	Hinderer, James
S3	6/3/2009	8/4/2009	2275	4983		12:00 am	12:00 am	Hinderer, James
S3	6/3/2009	8/4/2009	2272	7013	MW	5:00 pm	7:10 pm	Hinderer, James
S3	6/3/2009	8/4/2009	2611	795A	ARR	12:00 am	12:00 am	Chollar, George
S3	6/3/2009	8/4/2009	2612	795B	ARR	12:00 am	12:00 am	Chollar, George
S3	6/3/2009	8/4/2009	2613	795C	ARR	12:00 am	12:00 am	Chollar, George

EMIS 7335 -- HUMAN-SYSTEMS INTEGRATION (HSI) (3.0 Credit Hrs.)

This course advances the understanding and application of cognitive-science principles, analysis-of-alternatives methods and engineering-best practices for addressing the role of humans within the design of high-technology systems. In addition, HSI-specific processes (e.g., task-centered design; human-factors engineering; manpower, personnel and training; process analysis; usability testing and assessment) are presented and discussed. Prerequisite: EMIS 7301

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2278	4013		12:00 am	12:00 am	STAFF, Instructor
S3	6/3/2009	8/4/2009	2279	4183		12:00 am	12:00 am	STAFF, Instructor
S3	6/3/2009	8/4/2009	2280	4983		12:00 am	12:00 am	STAFF, Instructor
S3	6/3/2009	8/4/2009	2277	7013	TR	7:20 pm	8:40 pm	STAFF, Instructor

EMIS 7360 -- MANAGEMENT OF INFORMATION TECHNOLOGIES (3.0 Credit Hrs.)

Defines the management activities of the overall computer resources within an organization or government entity. Consists of current topics in strategic planning of computer resources, budgeting and fiscal controls, design and development of information systems, personnel management, project management, rapid prototyping, and system life cycles.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1953	4013		12:00 am	12:00 am	Sanazaro, Steven
S3	6/3/2009	8/4/2009	1954	4183		12:00 am	12:00 am	Sanazaro, Steven
S3	6/3/2009	8/4/2009	1955	4983		12:00 am	12:00 am	Sanazaro, Steven
S3	6/3/2009	8/4/2009	1952	7013	R	5:00 pm	9:30 pm	Sanazaro, Steven
S3	6/3/2009	8/4/2009	2616	795A	ARR	12:00 am	12:00 am	Piot, Jon
S3	6/3/2009	8/4/2009	2616	795A	ARR	12:00 am	12:00 am	Baschab, John

EMIS 7369 -- RELIABILITY ENGINEERING (3.0 Credit Hrs.)

Topics include reliability, replacement and maintenance models, failure distributions and reliability functions, process and product control problems. Prerequisite: EMIS 4340 or EMIS 5370 or EMIS 7370

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2291	4013		12:00 am	12:00 am	Cowin, Howard
S3	6/3/2009	8/4/2009	2292	4183		12:00 am	12:00 am	Cowin, Howard
S3	6/3/2009	8/4/2009	2293	4983		12:00 am	12:00 am	Cowin, Howard
S3	6/3/2009	8/4/2009	2290	7013	TR	5:00 pm	7:10 pm	Cowin, Howard

EMIS 7370 -- PROBABILITY AND STATISTICS FOR SCIENTISTS AND ENGINEERS (3.0 Credit Hrs.)

An introduction to fundamentals of probability, probability distributions and statistical techniques used by engineers and physical scientists. Topics include basic concepts and rules of probability, random variables, probability distributions, expectation and variance, sampling and sampling distributions, statistical analysis techniques, statistical inference estimation and tests of hypothesis, correlation and regression, and analysis of variance. Prerequisite: Knowledge of calculus required.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1887	0013	TR	12:00 pm	2:10 pm	Stracener, Jerrell
S3	6/3/2009	8/4/2009	1888	4013		1:00 am	1:00 am	Stracener, Jerrell
S3	6/3/2009	8/4/2009	1889	4183		1:00 am	1:00 am	Stracener, Jerrell
S3	6/3/2009	8/4/2009	1890	4983		1:00 am	1:00 am	Stracener, Jerrell

EMIS 7382 -- INFORMATION TECHNOLOGY SECURITY AND RISK MANAGEMENT (3.0 Credit Hrs.)

This course is for non-technical managers and executives with decision-making responsibility in information security governance and risk management. Topics include information security organizations and policies, governance, program development and management, information risk management, legal and regulatory compliance, and business continuity planning.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2296	4013		12:00 am	12:00 am	Davis, Christopher
S3	6/3/2009	8/4/2009	2297	4183		12:00 am	12:00 am	Davis, Christopher
S3	6/3/2009	8/4/2009	2298	4983		12:00 am	12:00 am	Davis, Christopher
S3	6/3/2009	8/4/2009	2295	7013	W	5:00 pm	9:30 pm	Davis, Christopher

EMIS 8307 -- SYSTEMS TEST AND EVALUATION (3.0 Credit Hrs.)

An in-depth coverage of the test and evaluation (T&E) techniques that have evolved in response to the increasing complexity and interdependency of systems. Types of testing will be examined (developments, operations, etc.) as well as the tailoring of testing based on the end user (commercial, military). The T&E process, from requirements analysis through test conduct and reporting, as well as the various types of associated documentation will be covered. Test techniques associated with different disciplines (such as software, reliability, human factors) will be covered. The course concludes with a review of the best practices in Systems T&E. Prerequisite: EMIS 7301 and EMIS 7307.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2615	795A	ARR	12:00 am	12:00 am	Hopper, Michael

EMIS 8315 -- INNOVATION IN SYSTEMS DESIGN (3.0 Credit Hrs.)

This course provides a foundation of modern theory and practice of product innovation in three parts. First, it will review the typical barriers to disruptive innovation: technological, organizational and market-driven. Second, cases of fast innovation will be reviewed with a focus on systems and technology. Third, the system engineer's role in innovation will be covered with such methods as Quality Function Deployment (QFD), Axiomatic Design, the Theory of Inventive Problem Solving (TRIZ), and basic intellectual property protection. The students will practice methods and explore and develop disruptive innovation in a class project. Prerequisite: EMIS 7301 and 7310.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2300	4013		12:00 am	12:00 am	Cluff, Eric
S3	6/3/2009	8/4/2009	2301	4183		12:00 am	12:00 am	Cluff, Eric
S3	6/3/2009	8/4/2009	2302	4983		12:00 am	12:00 am	Cluff, Eric
S3	6/3/2009	8/4/2009	2299	7013	T	5:00 pm	9:30 pm	Cluff, Eric

EMIS 8360 -- OPERATIONS RESEARCH MODELS (3.0 Credit Hrs.)

A survey of models and methods of operations research. Deterministic and stochastic models in a variety of areas will be covered. Credit is not allowed for both EMIS 3360 and EMIS 8360. Prerequisites: A knowledge of linear algebra and an introduction to probability and statistics.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1892	4013		1:00 am	1:00 am	Siems, Thomas
S3	6/3/2009	8/4/2009	1893	4183		1:00 am	1:00 am	Siems, Thomas
S3	6/3/2009	8/4/2009	1894	4983		1:00 am	1:00 am	Siems, Thomas
S3	6/3/2009	8/4/2009	1891	7013	TR	5:00 pm	7:10 pm	Siems, Thomas

EMIS 8361 -- ENGINEERING ECONOMICS AND DECISION ANALYSIS (3.0 Credit Hrs.)

Introduction to economic analysis methodology. Topics include engineering economy and cost concepts, interest formulas and equivalence, economic analysis of alternatives, technical rate of return analysis, and economic analysis under risk and uncertainty. Credit not allowed for both EMIS 2360 and EMIS 8361. Prerequisite: Introductory probability.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1896	4013		1:00 am	1:00 am	Siems, Thomas
S3	6/3/2009	8/4/2009	1897	4183		1:00 am	1:00 am	Siems, Thomas
S3	6/3/2009	8/4/2009	1898	4983		1:00 am	1:00 am	Siems, Thomas
S3	6/3/2009	8/4/2009	1895	7013	TR	7:20 pm	9:30 pm	Siems, Thomas
S3	6/3/2009	8/4/2009	2531	7963	ARR	12:00 am	12:00 am	Siems, Thomas

ENCE 1331 -- METEOROLOGY (3.0 Credit Hrs.)

Meteorology is the science and study of the earth's atmosphere and its interaction with the earth and all forms of life. Meteorology seeks to understand and predict the properties of the atmosphere, weather, and climate from the surface of the planet to the edge of space. Appropriate for all interested undergraduates.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2090	8011	M-F	12:00 pm	1:50 pm	Jackson, Ronald
S1	6/3/2009	7/2/2009	2091	N101	T	10:00 am	11:50 am	Jackson, Ronald
S1	6/3/2009	7/2/2009	2334	N111	W	10:00 am	11:50 am	Jackson, Ronald
S2	7/6/2009	8/4/2009	2085	8012	M-F	12:00 pm	1:50 pm	Jackson, Ronald
S2	7/6/2009	8/4/2009	2335	N102	T	10:00 am	11:50 am	Jackson, Ronald

ENCE 5311 -- ENVIRONMENTAL AND HAZARDOUS WASTE LAWS (3.0 Credit Hrs.)

Federal environmental laws, with emphasis on laws dealing with hazardous substances, such as CERCLA and RCRA; regulations and the regulatory framework; definitions and substantive requirements; roles of the States and the Federal EPA; compliance and enforcement; case studies.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2268	7013	MW	5:00 pm	7:10 pm	Stokes, Bennett

ENCE 5351 -- INTRODUCTION TO ENVIRONMENTAL TOXICOLOGY (3.0 Credit Hrs.)

Toxicology is presented as it relates to environmental and health effects of hazardous materials. Toxicological methodologies, pharmacokinetics, mechanisms of action to toxicants, origin response to toxic substances, and relevant aspects of the occupational and regulatory environment will be examined. Specific topics include toxicology of metals, radiation, industrial solvents and vapors, pesticides, teratogens, mutagens, and carcinogens. Risk communication and risk assessment are examined as they related to toxic substance exposure.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2269	7013	TR	7:20 pm	9:30 pm	Turner, Philip

ENCE 5367 -- TELECOMMUNICATIONS IN FACILITY PLANNING (3.0 Credit Hrs.)

A thorough description of telecommunications technology is presented. Provides the student with a working knowledge of the fundamental concepts of telecommunications technology for both voice and data. Topics presented include digital communications, standards and protocols, Ethernets, local area networks, fiber optics and voice technologies.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1956	0013	MW	2:20 pm	4:30 pm	Baker, H

ENCE 5373 -- PRESTRESSED CONCRETE (3.0 Credit Hrs.)

Theory and application of prestressed concrete members time-dependent deflections, and continuous prestressed beams. Prerequisite: ENCE 4350

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1995	7013	MW	6:00 pm	8:10 pm	Elghadamsi, Fawzi

ENCE 7311 -- ENVIRONMENTAL AND HAZARDOUS WASTE LAWS (3.0 Credit Hrs.)

Federal environmental laws, with emphasis on laws dealing with hazardous substances, such as CERCLA and RCRA; regulations and the regulatory framework; definitions and substantive requirements; roles of the States and the Federal EPA; compliance and enforcement; case studies.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2282	4013		12:00 am	12:00 am	Stokes, Bennett
S3	6/3/2009	8/4/2009	2283	4183		12:00 am	12:00 am	Stokes, Bennett
S3	6/3/2009	8/4/2009	2284	4983		12:00 am	12:00 am	Stokes, Bennett
S3	6/3/2009	8/4/2009	2281	7013	MW	5:00 pm	7:10 pm	Stokes, Bennett

ENCE 7328 -- INTRODUCTION TO SUSTAINABILITY (3.0 Credit Hrs.)

This course introduces the student to basic concepts in sustainability. Drawing on a range of sources, including selected books and readings, the course explores the idea of total connectedness of resource use globally, with particular emphasis on the situation in north Texas. The course will address the issues of air quality and energy supply, sustainable construction, water use, transit and other related areas of resource use, and waste generation. The inclusion of multiple guest lecturers will provide a series of multiple viewpoints and areas of specific expertise. Prerequisite: Graduate standing or permission of instructor.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2494	7953	ARR	12:00 am	12:00 am	del Monte, Elizabeth

ENCE 7351 -- INTRODUCTION TO ENVIRONMENTAL TOXICOLOGY (3.0 Credit Hrs.)

Toxicology is presented as it relates to environmental and health effects of hazardous materials. Toxicological methodologies, pharmacokinetics, mechanisms of action to toxicants, origin response to toxic substances, and relevant aspects of the occupational and regulatory environment will be examined. Specific topics include toxicology of metals, radiation, industrial solvents and vapors, pesticides, teratogens, mutagens, and carcinogens. Risk communication and risk assessment are examined as they related to toxic substance exposure.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2286	4013		12:00 am	12:00 am	Turner, Philip
S3	6/3/2009	8/4/2009	2287	4183		12:00 am	12:00 am	Turner, Philip
S3	6/3/2009	8/4/2009	2288	4983		12:00 am	12:00 am	Turner, Philip
S3	6/3/2009	8/4/2009	2285	7013	TR	7:20 pm	9:30 pm	Turner, Philip

ENCE 7367 -- TELECOMMUNICATIONS IN FACILITY PLANNING (3.0 Credit Hrs.)

A thorough description of telecommunications technology is presented. The course provides the student with a working knowledge of the fundamental concepts of telecommunications technology for both voice and data. Topics presented include digital communications, standards and protocols, ethernet, local area networks, fiber optics and voice technologies.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1957	0013	MW	2:20 pm	4:30 pm	Baker, H
S3	6/3/2009	8/4/2009	1958	4013		12:00 am	12:00 am	Baker, H
S3	6/3/2009	8/4/2009	1959	4183		12:00 am	12:00 am	Baker, H
S3	6/3/2009	8/4/2009	1960	4983		12:00 am	12:00 am	Baker, H

ENCE 7373 -- PRESTRESSED CONCRETE (3.0 Credit Hrs.)

Theory and application of prestressed concrete members, time-dependent deflections, and continuous prestressed beams. Prerequisites: ENCE 4350 Structural Design or equivalent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2053	4013		12:00 am	12:00 am	Elghadamsi, Fawzi
S3	6/3/2009	8/4/2009	2054	4183		12:00 am	12:00 am	Elghadamsi, Fawzi
S3	6/3/2009	8/4/2009	2055	4983		12:00 am	12:00 am	Elghadamsi, Fawzi
S3	6/3/2009	8/4/2009	1996	7013	MW	6:00 pm	8:10 pm	Elghadamsi, Fawzi

ENCE 8370 -- FACILITY PROJECT MANAGEMENT (3.0 Credit Hrs.)

The principles and techniques of project management beginning with the conceptual phase, through coordination of design and construction, to project completion are presented. Prerequisite: ENCE 7370

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2044	4013		12:00 am	12:00 am	Casagrande, Robert
S3	6/3/2009	8/4/2009	2045	4183		12:00 am	12:00 am	Casagrande, Robert
S3	6/3/2009	8/4/2009	2046	4983		12:00 am	12:00 am	Casagrande, Robert
S3	6/3/2009	8/4/2009	2036	7013	T	5:00 pm	9:30 pm	Casagrande, Robert

ENGL 1300 -- FOUNDATIONS FOR RHETORIC (3.0 Credit Hrs.)

Writing paragraphs and short, analytic, thesis-directed essays in response to texts. Work on reading comprehension, principles of effective sentence construction, and punctuation.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1376	0011	M-F	10:00 am	11:50 am	Grumbles, Diana

ENGL 1301 -- RHETORIC I (3.0 Credit Hrs.)

The aims and processes of analytical-argumentative discourse. Understanding and evaluating sources. Use of MLA style. Students must earn C- or better.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1511	0011	M-F	10:00 am	11:50 am	Harvell, Marta
S1	6/3/2009	7/2/2009	2176	0021	M-F	12:00 pm	1:50 pm	Seaney, Ona
S2	7/6/2009	8/4/2009	1577	0012	M-F	10:00 am	11:50 am	Hopper, Vanessa
S2	7/6/2009	8/4/2009	1482	0022	M-F	10:00 am	11:50 am	Newton, Pauline
S2	7/6/2009	8/4/2009	1483	0032	M-F	1:00 pm	2:50 pm	Mabry, Samantha
S2	7/6/2009	8/4/2009	1514	0042	M-F	1:00 pm	2:50 pm	Seaney, Ona
S2	7/6/2009	8/4/2009	1515	0052	M-F	1:00 pm	2:50 pm	Stephens, Lori
S2	7/6/2009	8/4/2009	1517	0062	M-F	1:00 pm	2:50 pm	Hall, Shirley
S2	7/6/2009	8/4/2009	2182	0072	M-F	1:00 pm	2:50 pm	Hopper, Vanessa

ENGL 1302 -- RHETORIC II (3.0 Credit Hrs.)

Introduction to public intellectual life through inquiry into texts and discursive art. Multidisciplinary and multicultural. Analytical-argumentative writing. Research and oral communication components. Students must earn C- or better.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1436	0011	M-F	12:00 pm	1:50 pm	Lange, Pamela
S1	6/3/2009	7/2/2009	1518	0021	M-F	10:00 am	11:50 am	Knight, Harold
S2	7/6/2009	8/4/2009	1521	0012	M-F	12:00 pm	1:50 pm	Srebro, Nancy
S2	7/6/2009	8/4/2009	1687	0022	M-F	10:00 am	11:50 am	Bradley, Jacqueline

ENGL 1330 -- THE WORLD OF SHAKESPEARE (3.0 Credit Hrs.)

Introductory study of eight or nine of Shakespeare's important plays, placing them in historical, intellectual, and cultural contexts.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2228	0012	M-F	10:00 am	11:50 am	Neel, Jasper

ENGL 2311 -- POETRY (3.0 Credit Hrs.)

Analysis, interpretation, and appreciation of poetry, with attention to critical theory. Prerequisite: ENGL 1301 or ENGL 2305 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1470	7011	MTR	6:00 pm	9:00 pm	Bozorth, Richard
S2	7/6/2009	8/4/2009	2231	0012	M-F	4:00 pm	5:50 pm	Bozorth, Richard

ENGL 2312 -- FICTION (3.0 Credit Hrs.)

Analysis, interpretation, and appreciation of fiction, with attention to critical theory. Prerequisite: ENGL 1301 or ENGL 2305 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1513	0012	M-F	12:00 pm	1:50 pm	Sudan, Rajani

ENGL 2315 -- INTRODUCTION TO LITERARY STUDY (3.0 Credit Hrs.)

Introduction to the discipline for beginning English majors, covering methods of literary analysis in selected texts spanning a range of genres and historical periods. Prerequisite: ENGL 1301 or ENGL 2305 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2237	0012	M-F	2:00 pm	3:50 pm	Weisenburger, Steven

ENGL 3329 -- THE WORLD OF KING ARTHUR (3.0 Credit Hrs.)

Study of Britain's greatest native hero and one of the world's most compelling story stocks: the legends of King Arthur and the Knights of the Round Table. Prerequisite: ENGL 1302 or ENGL 2306 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1433	0011	M-F	4:00 pm	5:50 pm	Wheeler, Bonnie

ENGL 3331 -- BRITISH LITERARY HISTORY I: CHAUCER TO POPE (3.0 Credit Hrs.)

Introduction to earlier periods of English literature through the study of major authors in their historical context and from varied critical and thematic perspectives. Prerequisite: ENGL 1302 or ENGL 2306 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1607	0011	M-F	2:00 pm	3:50 pm	Rosendale, Timothy

ENGL 3341 -- BRITISH LITERARY HISTORY II: WORDSWORTH THROUGH YEATS (3.0 Credit Hrs.)

Introduction to later periods of English literature through the study of major authors in their historical context and from varied critical and thematic perspectives. Prerequisite: ENGL 1302 or ENGL 2306 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2234	7012	MTR	6:30 pm	9:30 pm	Bozorth, Richard

ENGL 3362 -- AFRICAN AMERICAN LITERATURE (3.0 Credit Hrs.)

Major African-American writers and their works, and various social and historical influences. Prerequisite: ENGL 1302 or ENGL 2306 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2394	7012	MTR	6:30 pm	9:30 pm	Ards, Angela

ENGL 3367 -- ETHICAL IMPLICATIONS OF CHILDREN'S LITERATURE (3.0 Credit Hrs.)

Examination of the literature with emphasis on notions of morality and evil, including issues of colonialism, race, ethnicity, gender, and class. Prerequisite: ENGL 1302 or ENGL 2306 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1522	0011	M-F	10:00 am	11:50 am	Satz, Martha

ENGL 3371 -- JOAN OF ARC (3.0 Credit Hrs.)

The life and later reception of the extraordinary peasant girl, Joan of Arc (c. 1412-1431), who in two years changed the course of European history before she was burned at the stake. Prerequisite: ENGL 1302 or ENGL 2306 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2330	7011	M-F	6:00 pm	8:00 pm	Wheeler, Bonnie

ENGL 3379 -- LITERARY AND CULTURAL CONTEXTS OF DISABILITY: GENDER, CARE, AND JUSTICE (3.0 Credit Hrs.)

This course examines issues of disability from literary, cultural, and philosophical perspectives. It grapples with current debates in disability studies providing the student with a variety of contexts to examine them. Prerequisite: ENGL 1302 or ENGL 2306 or Departmental Approval.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1624	0011	M-F	12:00 pm	1:50 pm	Satz, Martha

FINA 3310 -- FINANCE CONCEPTS (3.0 Credit Hrs.)

This course provides a solid foundation in key financial concepts and tools for managerial decision-making. Participants develop their ability to analyze, decide and communicate based on financial data and concepts--Invaluable skills throughout their careers. Topics include: (1) risk-return relationship in financial management, (2) basic valuation models of financial securities, and (3) decision rules used to value and choose between corporate projects.

Required for Business Minor. Students will not receive credit for FINA 3310 and FINA 3320. BBA Majors and Business Administration minors will not receive credit for this course.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1244	0011	MTW	3:00 pm	5:50 pm	Ruscher, Charles
S2	7/6/2009	8/4/2009	1245	0012	MTW	3:00 pm	5:50 pm	Lins, Karl

FINA 3311 -- MARKETS AND FREEDOM (3.0 Credit Hrs.)

Markets and Freedom includes discussion of indicators of economic freedom and the benefits of globalization. The course explores how markets raise living standards, including the roles that technology, globalization, public policy, and economic growth play in a functioning market economy. This course can count as a free elective for BBA majors if they have not taken FINA 4355. Students will not receive credit for both.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1247	7011	TR	6:00 pm	9:55 pm	Cox, William
S2	7/6/2009	8/4/2009	1246	7012	TR	6:00 pm	9:55 pm	Cox, William

FINA 3312 -- PERSONAL FINANCE (3.0 Credit Hrs.)

In this course students will touch on the component of personal financial planning. Topics will include setting up financial accounts at banks and brokerages; investments in stocks and mutual funds; personal income taxation; auto, property, life and health insurance; and employee benefit plans. Course content will include hands-on case work.

Elective for Business Minor. BBA Majors can take course for free elective credit only.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1248	0012	MTW	8:00 am	10:50 am	Puelz, Robert

FINA 3320 -- FINANCIAL MANAGEMENT (3.0 Credit Hrs.)

Survey of concepts, practices, and problems surrounding financial markets, securities, and decision-making. Includes time value of money, market efficiency, evaluation of securities, and capital budgeting. Pre-req: Calculus, ECO 1311, 1312, ACCT 2301/2311, STAT 2301/2331 or ITOM 2305 or EMIS 4340 or EMIS 5370. Reserved for Cox Majors/Minors. Students will not receive credit for this course and ECO 4368.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1149	0011	M-F	8:00 am	9:40 am	Ruscher, Charles
S1	6/3/2009	7/2/2009	1165	0021	M-F	10:00 am	11:40 am	Ruscher, Charles

FINA 4329 -- INTNATL FINA (3.0 Credit Hrs.)

Analyzes the effects on financial transactions of dealing in foreign markets. The course considers international financial markets and such issues as interest rate differences between countries and spot and forward transaction in foreign currencies. Major emphasis is given to the impact of international operations for the corporate financial manager. Prerequisite: FINA 3320. Reserved for Cox students.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2338	0012	MTWR	3:00 pm	5:00 pm	Davis, Michael

HIST 2311 -- OUT OF MANY:US TO 1877 (3.0 Credit Hrs.)

Growth of American civilization. General survey, with particular attention to social and political aspects. Open to first-year students.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1587	0011	M-F	10:00 am	11:50 am	Countryman, Edward
S1	6/3/2009	7/2/2009	2159	7011	MTW	6:30 pm	9:30 pm	Rex Galindo, David
S2	7/6/2009	8/4/2009	1438	0012	M-F	10:00 am	11:50 am	Countryman, Edward

HIST 2312 -- UNFINISHED NATION:US HISTORY SINCE 1877 (3.0 Credit Hrs.)

Growth of American civilization. General survey, with particular attention to social and political aspects. Open to first-year students.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1441	0011	M-F	2:00 pm	3:50 pm	Hamilton, Kenneth
S2	7/6/2009	8/4/2009	2415	0012	M-F	2:00 pm	3:50 pm	McPherson, Christienne
S2	7/6/2009	8/4/2009	1633	7012	MTW	6:30 pm	9:30 pm	Bowman, Timothy

HIST 3301 -- HUMAN RIGHTS: AMERICA'S DILEMMA (3.0 Credit Hrs.)

Examines certain violations of human rights within their historical context and explores America's commission and prevention of human rights violations.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2496	0011	M-F	4:00 pm	5:50 pm	Halperin, Rick
S1	6/3/2009	7/2/2009	1395	7011	MTW	6:30 pm	9:30 pm	Halperin, Rick

HIST 3350 -- MEDIEVAL WORLD: 306-1095 (3.0 Credit Hrs.)

A survey of the political, religious, and cultural history of Western Europe from Constantine the Great to the First Crusade.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1428	0011	M-F	12:00 pm	1:50 pm	Adams, Jeremy

HIST 3363 -- THE HOLOCAUST (3.0 Credit Hrs.)

Examines the destruction of the European Jews as it emerged from pre-World War I anti-Semitism and Nazi racism. Considers Jewish responses to genocide, the behavior of bystanders, and possibilities of rescue.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1424	0011	M-F	10:00 am	11:50 am	Niewyk, Donald
S2	7/6/2009	8/4/2009	1316	0012	M-F	10:00 am	11:50 am	Niewyk, Donald

HIST 3368 -- WARFARE IN MODERN WORLD (3.0 Credit Hrs.)

The evolution of weapons, tactics, strategy, and military organization in the western world from the Renaissance to the present, with special attention to the fundamental nature and causes of armed conflict as well as the interrelationships between warfare and society as a whole.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2191	0011	M-F	2:00 pm	3:50 pm	Mears, John

HIST 3370 -- THE AMERICAN REVOLUTION (3.0 Credit Hrs.)

A survey of political, social, and military history of the Revolutionary era. Major topics include the imperial crisis, mobilization and war, and state and federal constitutional development.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1466	0012	M-F	2:00 pm	3:50 pm	Countryman, Edward

ITAL 1401 -- BEGINNING ITALIAN (4.0 Credit Hrs.)

Stresses acquisition of basic skills, speaking, aural comprehension, reading, and writing. Students attend three weekly foundations classes plus two hours of applications classes for practice in small groups. Computer, video, and audio assignments in the Foreign Language Learning Center are required. Four credits per term. Prerequisite for 1402: C- or better in 1401 or permission of area chair.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1644	0011	M-F	9:00 am	10:50 am	Alvarez, Brandy

ITOM 2308 -- INFORMATION SYSTEMS FOR MANAGEMENT (3.0 Credit Hrs.)

Covers the business use of information technologies (IT). Databases, networks, and software applications are studied as business resources, and the social and ethical influences of IT on individuals, firms, and society are examined. Course work includes problem solving with information technology and case assignments involving information systems. Will satisfy IT requirement for Cox majors.

Prerequisite: ITOM 2305 or STAT 2301 or STAT 2331 or EMIS 4340 or EMIS 5370. Pre or Corequisite: ACCT 2301. Reserved for pre-business and Cox Majors only.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1150	0011	M-F	8:00 am	9:40 am	Collins, James
S1	6/3/2009	7/2/2009	1166	0021	M-F	10:00 am	11:40 am	Collins, James

ITOM 3306 -- OPERATIONS MANAGEMENT (3.0 Credit Hrs.)

An introduction to the models and concepts used for problem solving in operations management. Topics include inventory management, production planning and scheduling, linear programming, decision analysis, simulation and forecasting. Coursework includes problem solving and case assignments involving operations management. Prerequisites: MATH 1309 or 1337, ECO 1311 and ECO 1312, ACCT 2301 or 2311, STAT 2301 or STAT 2331 or EMIS 4340 or EMIS 5370 or ITOM 2305, ITOM 2308 . Reserved for Cox Majors/Minors.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1221	0021	MTW	2:00 pm	4:50 pm	Allen, Ellen
S1	6/3/2009	7/2/2009	1167	7011	MTW	6:00 pm	8:50 pm	Allen, Ellen

ITOM 3310 -- BUSINESS DECISIONS & PROCESSES (3.0 Credit Hrs.)

This course will focus on five business processes that operate in most organizations: 1) sales (order fulfillment), 2) billing and cash receipts, 3) purchasing, 4) accounts payable, and 5) project management. For each of these processes, students will learn which departments (functional areas) and actors are involved, what that steps and key internal controls are, what information needs to be collected and managed (documents, databases), and how information technology typically supports the process. In addition, students will also learn how to use spreadsheet models to address decision problems relevant to such processes.

Business Minor elective. BBA Majors and Business Administration Minors will not receive credit for this course.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2336	0011	MTW	3:00 pm	5:50 pm	Schultze, Ulrike

JAPN 4381 -- READINGS IN JAPANESE CULTURE AND BUSINESS (3.0 Credit Hrs.)

Upper-level language course designed for students who have finished third year Japanese. Students will enhance their speaking, reading, and writing skills through a wide range of primary materials. Prerequisite: JAPN 3312 or approval of area chair.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2270	0012	ARR	12:00 am	12:00 am	Schneider, Keiko

LT 3335 -- BUSINESS LAW (3.0 Credit Hrs.)

An environmental course that emphasizes the nature, formation, and application of law with a macro view. Public law and regulation of business is emphasized. (Students may not receive credit for this and LT 4335.) Prerequisite: MATH 1309 or 1337, ECO 1311, ECO 1312, ACCT 2301 or 2311, STAT 2301 or 2331 or ITOM 2305 or EMIS 4340 or EMIS 5370. Reserved for Cox Majors.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1152	0011	MTW	8:00 am	10:50 am	Weber, Catherine

MATH 1303 -- PRECALCULUS FOR BUSINESS (3.0 Credit Hrs.)

Inequalities, absolute value, graphs, functions, basic analytic geometry, polynomials, logarithms, exponentials, linear equations, and mathematics of finance. Prerequisite: High school algebra. No credit given if taken after any calculus course. Credit not given for both 1303 and 1304. Intended for students planning to take MATH 1309.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1319	0012	M-F	12:00 pm	1:50 pm	Seets, Carol

MATH 1304 -- PRECALCULUS MATH (3.0 Credit Hrs.)

Graphs, functions, basic analytic geometry, exponentials, logarithms, trigonometry, inverse functions. Prerequisites: High school algebra and trigonometry. No credit given if taken after any calculus course. Credit not given for both MATH 1303 and 1304. Intended for students planning to take MATH 1337.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1320	0012	M-F	12:00 pm	1:50 pm	Williams, Richard

MATH 1307 -- INTRO TO MATH SCIENCES (3.0 Credit Hrs.)

Permutations and combinations, probability, Markov chains, linear programming, elementary statistics, and mathematics of finance. Prerequisite: High school algebra.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1280	0011	M-F	8:00 am	9:50 am	Newell, Judy
S2	7/6/2009	8/4/2009	1478	0012	M-F	8:00 am	9:50 am	Seets, Carol
S2	7/6/2009	8/4/2009	1321	0042	M-S	9:00 am	12:00 pm	Monzingo, Montie

MATH 1309 -- INTRODUCTION TO CALCULUS FOR BUSINESS AND SOCIAL SCIENCE (3.0 Credit Hrs.)

Derivatives and integrals of algebraic, logarithmic, and exponential functions with applications to the time value of money, curve sketching, maximum-minimum problems, and computation of areas. Applications to business and economics. (Natural science and engineering students must take MATH 1337. Credit not allowed for both MATH 1309 and 1337.) Prerequisite: Placement out of MATH 1303 or a grade of C- or higher in MATH 1303.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1281	0011	M-F	10:00 am	11:50 am	Aceves, Adriana
S1	6/3/2009	7/2/2009	1282	0021	M-F	12:00 pm	1:50 pm	Newell, Judy
S2	7/6/2009	8/4/2009	1322	0012	M-F	10:00 am	11:50 am	Newell, Judy

MATH 1337 -- CALCULUS I (3.0 Credit Hrs.)

Differential and integral calculus for algebraic, trigonometric functions, and other transcendental functions, with applications to curve sketching, velocity, maximum-minimum problems, area and volume. (Credit not allowed for both MATH 1309 and 1337.) Prerequisite: Placement out of MATH 1304 or a grade of C- or higher in MATH 1304.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1283	0011	M-F	12:00 pm	1:50 pm	Haberman, Richard
S2	7/6/2009	8/4/2009	1323	0012	M-F	10:00 am	11:50 am	Williams, Richard

MATH 1338 -- CALCULUS II (3.0 Credit Hrs.)

A continuation of MATH 1337 through differential and integral calculus, areas, techniques of integration, improper integrals, and infinite sequences and series, including Taylor series. Prerequisite: A grade of C- or higher in MATH 1337 (or MATH 1309 and departmental permission).

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1284	0011	M-F	12:00 pm	1:50 pm	Williams, Richard
S2	7/6/2009	8/4/2009	1324	0012	M-F	10:00 am	11:50 am	Reinelt, Douglas

MATH 2339 -- CALCULUS III (3.0 Credit Hrs.)

A continuation of MATH 1338 including parametric equations, polar coordinates, partial differentiation, multiple integrals, and vector analysis. Prerequisite: A grade of C- or higher in MATH 1338.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1285	0011	M-F	8:00 am	9:50 am	Haberman, Richard

MATH 2343 -- ELEMENTARY DIFFERENTIAL EQUATIONS (3.0 Credit Hrs.)

First order equations, linear equations, Laplace transforms, power series solutions, and applications. Prerequisite: C- or better in MATH 1338.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1325	0012	M-F	8:00 am	9:50 am	Reinelt, Douglas

MATH 3353 -- INTRO TO LINEAR ALGEBRA (3.0 Credit Hrs.)

Matrices and linear equations, Gaussian elimination, determinants, rank, geometrical notions, eigenvalue problems, and coordinate transformations, norms, inner products, orthogonal projections, Gram-Schmidt and least squares. (No credit given if taken after MATH 5353.) Prerequisite: A grade of C- or higher in MATH 1338.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1286	0011	M-F	10:00 am	11:50 am	Davis, Robert

MDVL 3329 -- THE WORLD OF KING ARTHUR (3.0 Credit Hrs.)

Study of Britain's greatest native hero and one of the world's most compelling story stocks: the legends of King Arthur and the Knights of the Round Table.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1443	0011	M-F	4:00 pm	5:50 pm	Wheeler, Bonnie

ME 1301 -- MACHINES & SOCIETY (3.0 Credit Hrs.)

Introduces engineering systems to non-engineering students. The course is divided into four parts: 1) What is engineering, and what do engineers do? In particular, what do mechanical engineers do? Historical perspective on engineering design, principles of design engineering, and energy conversion processes. 2) Engineered products. What do mechanical engineers produce? The basic principles of converting science to technology. 3) The development of technology for society and humanity. 4) The laboratory and workshop experience, including computer animation and simulation.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2042	0012	M-F	8:00 am	9:50 am	Lovas, Charles

ME 2310 -- STATICS (3.0 Credit Hrs.)

Equilibrium of force systems; computations of reactions and internal forces; determinations of centroids and moments of inertia; introduction to vector mechanics. Prerequisite: MATH 1337

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2384	0011	M-F	12:00 pm	1:50 pm	Hurmuzlu, Yildirim

ME 2320 -- DYNAMICS (3.0 Credit Hrs.)

Introduction to kinematics and dynamics of particles and rigid bodies; Newton's laws, kinetic and potential energy, linear and angular momentum, work, impulse, and inertia properties. Prerequisite: ME 2310 or equivalent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2385	0011	M-F	2:00 pm	3:50 pm	Hurmuzlu, Yildirim

ME 2342 -- FLUID MECHANICS (3.0 Credit Hrs.)

Fluid statics, fluid motion, systems and control volumes, basic laws, irrotational flow, similitude and dimensional analysis, incompressible viscous flow, boundary layer theory, and an introduction to compressible flow. Prerequisite: ME 2310, MATH 2339, PHYS 1303 Corequisite: MATH 2343. ME 2320 is recommended, but not required.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2497	0012	M-F	10:00 am	11:50 am	Olcay, Ali

ME 3390 -- GERMAN TECHNOCULTURE (3.0 Credit Hrs.)

Fundamentals of German contemporary culture within the context of technology and study abroad experience. Emphasis is placed on reading and communication (writing and oral) skills. Field trips are an integral part of the course.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2386	0011	M-F	10:00 am	11:50 am	Lage, Jose

ME 5360 -- ELECTRONIC PRODUCT DESIGN AND RELIABILITY (3.0 Credit Hrs.)

This course will investigate the failures, failure modes, and failure mechanisms in electronic systems. It will cover the following subjects: failure detection, electrical simulation, and environmental stress tests. Failure analysis will be covered, including the use of X-rays, thermal imaging/infrared microscopy, acoustical imaging, scanning laser acoustic microscopy, infrared spectroscopy, differential scanning calorimeter, thermo-mechanical analyzer, and other testing procedures. In addition, solder joint reliability of balls grid array (BGA) assemblies, plastic ball grid array (PBGA) assemblies, flip-chip assemblies, chip-scale package (CSP) assemblies, and fine pitch, surface mount technology (SMT) assemblies will be discussed. In addition, this course will cover temperature as a reliability factor, an overview of high temperature electronics, the use of silicon devices at high temperatures, and selection of passive devices for use at high temperatures. Prerequisite: ME 3340 or graduate student standing.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2235	0013	MW	12:00 pm	2:10 pm	Price, Donald

ME 7360 -- ELECTRONIC PRODUCT DESIGN AND RELIABILITY (3.0 Credit Hrs.)

This course will investigate the failures, failure modes, and failure mechanisms in electronic systems. It will cover the following subjects: failure detection, electrical simulation, and environmental stress tests. Failure analysis will be covered, including the use of X-rays, thermal imaging/infrared microscopy, acoustical imaging, scanning laser acoustic microscopy, infrared spectroscopy, differential scanning calorimeter, thermo-mechanical analyzer, and other testing procedures. In addition, solder joint reliability of balls grid array (BGA) assemblies, plastic ball grid array (PBGA) assemblies, flip-chip assemblies, chip-scale package (CSP) assemblies, and fine pitch, surface mount technology (SMT) assemblies will be discussed. In addition, this course will cover temperature as a reliability factor, an overview of high temperature electronics, the use of silicon devices at high temperatures, and selection of passive devices for use at high temperatures.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2236	0013	MW	12:00 pm	2:10 pm	Price, Donald

ME 7365 -- STRATEGIES FOR MANUFACTURING (3.0 Credit Hrs.)

This course examines the development and implementation of strategies for product design and manufacturing that best supports the overall strategy of the firm. Topics include positioning the product and production system in the industry, location and capacity decision, implementing manufacturing technologies, facilities planning, vertical integration, logistics planning, and organizational culture. Case studies of manufacturing firms are used extensively. Prerequisite: Graduate student standing.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2624	701		12:00 am	12:00 am	,
S3	6/3/2009	8/4/2009	2586	795	M	5:00 pm	9:20 pm	Webb, James
S3	6/3/2009	8/4/2009	2586	795	S	10:00 am	2:30 pm	Webb, James
S3	6/3/2009	8/4/2009	2622	796		12:00 am	12:00 am	,
S3	6/3/2009	8/4/2009	2623	796A		12:00 am	12:00 am	,

MKTG 3310 -- MARKETING CONCEPTS (3.0 Credit Hrs.)

Students learn the basic principles of consumer marketing and the role of each element of the marketing mix. Emphasis is placed on creating a familiarity with the marketing strategy and planning processes and viewing marketing within a societal context. Learning takes place through lecture, case studies, and small group activities and discussions during which students develop answers to marketing problems and opportunities.

Required for Business Minor. BBA Majors and Minors will not receive credit for this course.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1249	0011	MTW	11:30 am	2:20 pm	Corbin, Sonja
S2	7/6/2009	8/4/2009	1250	0012	MTW	11:30 am	2:20 pm	Corbin, Sonja

MKTG 3340 -- FUNDAMENTALS OF MARKETING (3.0 Credit Hrs.)

This basic course in marketing examines three major areas: The nature of marketing decisions, the environment in which these decisions are made, and the relationship of these decisions to the firm, business, and society. Prerequisite: Business Major/Minor or Management Science Major, MATH 1309 or 1337, ECO 1311 and 1312, ACCT 2301 or 2311, and STAT 2301 or STAT 2331 or EMIS 4340 or EMIS 5370 or ITOM 2305.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1151	7011	MTW	6:30 pm	9:20 pm	Besio, Charles

MNO 3310 -- MANAGEMENT CONCEPTS (3.0 Credit Hrs.)

This class provides a broad survey of key issues, theories, and practices that underpin how organizations function, evolve, and perform. Using a variety of readings, students will examine major topics including motivation, job design, organizational theory, leadership, organizational culture, competitive strategy, and competitive advantage.

Required for Business Minor. BBA Majors and Business Administration Minors will not receive credit for this course.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1240	0011	MTW	8:00 am	10:50 am	Lei, David
S2	7/6/2009	8/4/2009	1241	0012	MTW	8:00 am	10:50 am	Lei, David

MNO 3370 -- MANAGEMENT (3.0 Credit Hrs.)

A survey course to help students become aware of and develop skills in managerial behavior which facilitate not only high performance and satisfaction, but also continued self-development for all organization members. Prerequisite: MATH 1309 or 1337, ECO 1311, ECO 1312, ACCT 2301 or 2311, STAT 2301 or STAT 2331 or ITOM 2305 or EMIS 4340 or EMIS 5370. Reserved for Cox Majors, Cox Minors, and Management Science majors.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1158	0011	M-F	10:00 am	11:40 am	Rasberry, Robert

MNO 3373 -- NEGOTIATIONS (3.0 Credit Hrs.)

Theories and processes of negotiation as it is practiced in a variety of settings are studied. The course focuses on understanding the behavior of individuals, groups, and organizations in the context of competitive situations. Emphasis is placed on simulations, role playing, and cases. Prerequisite: MNO 3370. Reserved for Cox students.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1229	0011	M-F	10:00 am	11:40 am	Denson, Steven

MSA 1315 -- MASS MEDIA AND TECHNOLOGY (3.0 Credit Hrs.)

An overview of technology as it applies to mass media in America, emphasizing the access of information via the Internet and World Wide Web. Topics include the expanding nature of technology, legal aspects, and the effects of technology on society.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1045	0011	M-F	12:00 pm	1:50 pm	Silcox, Tinsley
S1	6/3/2009	7/2/2009	2328	0021	M-F	8:00 am	9:50 am	Sedman, David
S2	7/6/2009	8/4/2009	1050	0012	M-F	8:00 am	9:50 am	Sedman, David

MUED 5250 -- WKSHP IN MUSIC EDUCATION (2.0 Credit Hrs.)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2390	0011	M-F	8:30 am	4:30 pm	Scott, Julia

MUED 5350 -- WKSHP IN MUSIC EDUCATION (3.0 Credit Hrs.)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1107	0011	M-F	8:30 am	4:30 pm	Scott, Julia

MUED 5351 -- WKSHP IN MUSIC EDUCATION (3.0 Credit Hrs.)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1108	0011	M-F	8:30 am	4:30 pm	Scott, Julia

MUED 5352 -- WKSHP IN MUSIC EDUCATION (3.0 Credit Hrs.)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1109	0011	M-F	8:30 am	4:30 pm	Scott, Julia

MUHI 1321 -- MUSIC: ART OF LISTENING (3.0 Credit Hrs.)

An investigation of the elements of music (melody, rhythm, harmony, form, timbre) as they develop and change throughout the various historical periods of music. Emphasis is on active listening. For nonmajors. Does not satisfy music history requirements for music majors.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2455	0011	M-F	12:00 pm	1:50 pm	Salfen, Kevin
S2	7/6/2009	8/4/2009	1111	0012	M-F	12:00 pm	1:50 pm	STAFF, Instructor

MUHI 3339 -- MUSIC FOR CONTEMPORARY AUDIENCES (3.0 Credit Hrs.)

An examination of the interaction of the various forms of popular musical expression (folk, blues, soul, rock, Muzak, and film music) and their impact upon American culture.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1112	7011	TWR	6:30 pm	9:30 pm	Corbet, Kim

MUHI 3340 -- JAZZ: TRADITION/TRANSFORM (3.0 Credit Hrs.)

Bunk, Bird, Bix, Bags, and Trane. From blues to bop, street beat to free jazz. A study of the people and music from its African, Euro-American origins through the various art and popular forms of the 20th century.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1113	7012	TWR	6:30 pm	9:30 pm	Corbet, Kim

MUHI 5100 -- MUSIC HISTORY REVIEW (1.0 Credit Hrs.)

A review course required of all students scoring below 70 percent on the entrance assessment. Students required to take this course must complete it within their first year of residency. The course must be completed prior to enrollment in any other graduate MUHI course. Fall terms.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1091	0011	MTWR	10:00 am	11:50 am	Salfen, Kevin

MUPD 5103 -- CREATIVE PIANO TEACHING (1.0 Credit Hrs.)

Pedagogical projects designed to meet the needs of the piano teacher. Offered in conjunction with the National Piano Teachers Institute each July. Majors are limited to one credit.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1010	0012	MTWR	9:00 am	9:30 pm	Karp, David

MUPD 5203 -- CREATIVE PIANO TEACHING (2.0 Credit Hrs.)

Pedagogical projects designed to meet the needs of the piano teacher. Offered in conjunction with the National Piano Teachers Institute each July. Majors are limited to one credit.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1011	0012	ARR	1:00 am	1:00 am	Karp, David

MUTH 6326 -- SEMINAR IN MUSIC ANALYSIS (3.0 Credit Hrs.)

A study of analytical methods applicable to music from a specific repertoire to be determined with each course offering. Offered irregularly. Prerequisite: Successful completion of the theory portions of the Graduate Music Diagnostic Examination or Graduate Theory Review.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor	Topic
S1	6/3/2009	7/2/2009	2242	0011	MTW	9:00 am	12:30 pm	Anderson, Christopher	ANALYSIS OF SACRED MUSIC

MUTY 4142 -- MUSIC THERAPY PRACTCM VI (1.0 Credit Hrs.)

Continued supervised clinical experience in the treatment and health maintenance of clients with clinical disorders.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1103	0011	ARR	1:00 am	1:00 am	Krout, Robert

PERB 5011 -- DIRECTED STUDIES-PERFORM (0.0 Credit Hrs.)

Enrollment for directed studies or approved internships in performance or pedagogy.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	2575	0013	ARR	1:00 am	1:00 am	Holland, Sam

PHIL 1301 -- ELEMENTARY LOGIC (3.0 Credit Hrs.)

An introductory course in symbolic logic. Logic provides a means for determining whether the purported conclusion of an argument really does follow from the premises. In symbolic logic, mechanical procedures are developed for determining whether a given argument is valid. The techniques and skills acquired through logic have important applications not only within other academic areas such as the sciences and humanities, but may be of use within various professional areas, including law.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1636	0012	M-F	12:00 pm	1:50 pm	Popovic, Nenad

PHIL 1305 -- INTRO TO PHILOSOPHY (3.0 Credit Hrs.)

A general introduction to the central questions of philosophy. We will discuss topics from such areas as the theory of knowledge, philosophy of religion, metaphysics, philosophy of mind, ethics, and political philosophy. Typical questions might include: Can we know the world outside our minds? Is it rational to believe in a God who allows evil to exist? Do the laws of physics allow for human freedom? Is morality more than a matter of opinion? Can there be unequal wealth in a just society? Readings will include classical authors such as Plato, Descartes, Locke, Hume, and Mill, as well as contemporary philosophers. The focus of the course will be on arguments for and against proposed solutions to key problems of philosophy.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1288	0011	M-F	12:00 pm	1:50 pm	Barnes, Eric
S2	7/6/2009	8/4/2009	2606	7012	MTWR	6:00 pm	8:45 pm	Littlejohn, Clayton

PHIL 1317 -- BUSINESS ETHICS (3.0 Credit Hrs.)

A discussion of the moral and political issues surrounding a free-enterprise system. Students will be introduced to basic moral theory. Further topics will include distributive (or economic) justice, the moral preferability of capitalism and socialism, and selected concrete moral issues such as truth in advertising, worker safety, and affirmative action.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1465	7011	TWR	6:30 pm	9:30 pm	Daley, Kenneth
S2	7/6/2009	8/4/2009	1499	0012	M-F	10:00 am	11:50 am	Hiltz, Stephen

PHIL 1318 -- CONTEMPORARY MORAL PROBLEMS (3.0 Credit Hrs.)

An introduction to philosophical ethics focusing on questions in applied ethics. Students will explore ethical theories, philosophical methods, and their application to some of the most controversial and pressing issues confronting contemporary society. Topics vary, but the following are representative: abortion, animal rights, affirmative action, capital punishment, economic justice, euthanasia, sexuality, war and terrorism, and world hunger. Class discussion is an important component of the course, as is reading and writing argumentative essays about these issues.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1410	0011	M-F	10:00 am	11:50 am	Bartlett, Scott
S2	7/6/2009	8/4/2009	1635	7012	TWR	6:30 pm	9:30 pm	Littlejohn, Clayton

PHIL 3351 -- HISTORY OF WESTERN PHILOSOPHY (ANCIENT) (3.0 Credit Hrs.)

A study of the major philosophers from Thales to Plotinus, including Plato and Aristotle.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2215	0012	M-F	2:00 pm	3:50 pm	Howell, Robert

PHIL 3377 -- ANIMAL RIGHTS: THE ETHICS OF HUMAN TREATMENT OF ANIMALS (3.0 Credit Hrs.)

An examination of the moral status of nonhuman animals, and its implications for the common use of animals as food and experimental subjects for humans.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2241	0011	M-F	2:00 pm	3:50 pm	Kazez, Jean

PHYS 1105 -- GENERAL PHYSICS LAB (1.0 Credit Hrs.)

One three-hour laboratory period per week. Taken with PHYS 1303, 1304 if eight hours of credit, including laboratory, are needed. PHYS 1105 prerequisite for PHYS 1106.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1289	L011	MWF	2:00 pm	4:50 pm	McElgin, William

PHYS 1106 -- GENERAL PHYSICS LAB (1.0 Credit Hrs.)

One three-hour laboratory period per week. Taken with PHYS 1303, 1304 if eight hours of credit, including laboratory, are needed. PHYS 1105 prerequisite for PHYS 1106.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1327	L012	MWF	2:00 pm	4:50 pm	Dalley, Simon

PHYS 1303 -- INTRODUCTORY MECHANICS (3.0 Credit Hrs.)

For science and engineering majors. Vectors kinematics, Newtonian mechanics, gravitation, rotational motion, vibrations, waves, and fluids. Prerequisite: MATH 1337. Concurrent registration in MATH 1337 is allowed based upon satisfactory completion of a calculus course in high school and approval of instructor.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1479	0011	M-F	11:00 am	12:50 pm	Scalise, Randall

PHYS 1304 -- INTRODUCTORY ELECTRICITY AND MAGNETISM (3.0 Credit Hrs.)

For science and engineering majors. Electricity, magnetism, electromagnetic radiation, optics, special relativity. Prerequisite: PHYS 1303. MATH 1338 recommended.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1481	0012	M-F	11:00 am	12:50 pm	Dalley, Simon

PHYS 1307 -- GENERAL PHYSICS (3.0 Credit Hrs.)

Principles and concepts of physics; applications in the life sciences. Mechanics, thermodynamics, sound, optics, electricity, magnetism, modern physics. Does not include laboratory component. Prerequisite: Math 1337.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1457	0011	M-F	9:00 am	10:50 am	McElgin, William

PHYS 1308 -- GENERAL PHYSICS (3.0 Credit Hrs.)

Principles and concepts of physics; applications in the life sciences. Mechanics, thermodynamics, sound, optics, electricity, magnetism, modern physics. Does not include laboratory component. Prerequisite: Math 1337.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1486	0012	M-F	9:00 am	10:50 am	Vega, Roberto

PHYS 6361 -- SELECTED TOPICS (3.0 Credit Hrs.)

Selected topics in Physics. (varies per semester) Three credit hours. Contact the Department Office in 106 Fondren for more information.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1305	0011	ARR	12:00 am	12:00 am	STAFF, Instructor

PLSC 1320 -- INTRODUCTION TO AMERICAN GOVERNMENT AND POLITICS (3.0 Credit Hrs.)

The organization, functions, and processes of our national government, with particular attention to parties, pressure groups, and other forces that influence its course. Attention will also be given to the Texas Constitution.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1450	0042	M-F	9:00 am	12:00 pm	Simon, Dennis
S2	7/6/2009	8/4/2009	1450	0042	S	9:00 am	12:00 pm	Simon, Dennis

PLSC 1380 -- INTRODUCTION TO INTERNATIONAL RELATIONS (3.0 Credit Hrs.)

A basic survey of the elements of international relations, including the nation-state system, international organizations, international law, diplomacy, foreign policy, and various nonstate actors such as multinational corporations.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2217	0012	M-F	8:00 am	9:50 am	Hollifield, James

PLSC 3321 -- CONGRESS AND THE LEGISLATIVE PROCESS (3.0 Credit Hrs.)

The powers, organization, and rules and procedures of legislatures in the United States. Emphasizes the U.S. Congress: its constitutional responsibilities, committee and staff systems, and legislative procedures in the House and Senate.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2216	0011	M-F	10:00 am	11:50 am	Ippolito, Dennis

PLSC 3330 -- SUPREME COURT (3.0 Credit Hrs.)

An introduction to the uniquely political and legal role played by the Supreme Court in elaborating the scope of governmental power and defining individual rights and liberties.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2210	0012	M-F	2:00 pm	3:50 pm	Kobylka, Joseph

PLSC 3362 -- TWENTIETH-CENTURY POLITICAL THOUGHT (3.0 Credit Hrs.)

Analysis of the political implications of selected responses to the problems of modern mass society.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1593	0011	M-F	12:00 pm	1:50 pm	Carter, Bradley

PLSC 4330 -- POLITICS AND FILM (3.0 Credit Hrs.)

This course will use films as a vehicle for understanding politics, leadership, and the political process in the United States. The class involves substantial reading and writing by students. Prerequisites: Political Science or Film Studies Major/Minor; otherwise, permission of the instructor.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2208	0042	M-F	2:00 pm	3:50 pm	Simon, Dennis

PLSC 4341 -- COMPARATIVE RIGHTS AND REPRESENTATION (3.0 Credit Hrs.)

This course will examine the tension that exists between rights and democratic representation. Issues explored include judicial social-policy making, individual versus collective rights, aboriginal rights, and affirmative action.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1437	0012	M-F	12:00 pm	1:50 pm	Lusztig, Michael

PLSC 4363 -- RELIGION AND POLITICS IN THE WESTERN TRADITION (3.0 Credit Hrs.)

Analysis of the relationship between religious faith and civil government in the Western tradition. Focuses on thinkers and controversies from the late Roman empire to the contemporary United States.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1592	0012	M-F	10:00 am	11:50 am	Wilson, James

PSYC 1300 -- INTRO TO PSYCHOLOGY (3.0 Credit Hrs.)

Broad introduction to psychology as a behavioral science with special emphasis on cognition, development, learning, social, personality, physiological, and clinical psychology (psychopathology and psychotherapy).

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1406	0011	M-F	12:00 pm	1:50 pm	Hornstein, Susan
S2	7/6/2009	8/4/2009	1449	0012	M-F	8:00 am	9:50 am	Sinclair, Brandi

PSYC 3341 -- SOCIAL PSYCHOLOGY (3.0 Credit Hrs.)

Effect of social conditions on individual behavior; includes topics such as attitude change, conformity, attraction, aggression, and small-group behavior.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1407	0011	M-F	10:00 am	11:50 am	Logan, Christopher

PSYC 3360 -- FORENSIC PSYCHOLOGY (3.0 Credit Hrs.)

Examination of the interface between psychology and the legal system, focusing in particular on the role of mental health experts in criminal trials and civil disputes. Prerequisite: Psyc 3382.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1453	7011	M-F	5:00 pm	6:50 pm	Williams, Teresa

PSYC 3382 -- RESEARCH METHODS IN PSYCHOLOGY (3.0 Credit Hrs.)

Design and evaluation of psychological research with emphasis on scientific method, data collection, experimentation, control procedures, validity, reliability, and report-writing skills.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2198	0011	M-F	12:00 pm	1:50 pm	Simpson, Lorelei

PSYC 5334 -- PSYCHOLOGICAL DISORDERS OF CHILDREN (3.0 Credit Hrs.)

A study of the nature and causes of abnormal behavior in childhood. Included are theories, case studies, and therapeutic approaches; emphasis is on understanding the relationship between normal and abnormal behavior. Prerequisites: Sophomore standing, six hours of psychology including 3332.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2200	0011	M-F	10:00 am	11:50 am	Ply, Debra

PSYC 5339 -- PSYCHOLOGY OF AGING (3.0 Credit Hrs.)

An exploration of the social, biological, cognitive, and financial changes which occur with normal human aging. Special difficulties are also covered, such as elderly abuse and neurodegenerative diseases.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2238	0012	M-F	10:00 am	11:50 am	Zoccoli, Sandra

PSYC 5354 -- PERSONALITY (3.0 Credit Hrs.)

An examination of theories that attempt to explain the underlying bases of personality and the causes of individual differences. Emphasis is placed on the normal personality, but the causes of abnormal personality development, as outlined by each theory, are discussed as well. Prerequisites: Sophomore standing and six hours of Psychology.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2219	0012	M-F	10:00 am	11:50 am	Logan, Christopher

PSYC 5355 -- ABNORMAL PSYCHOLOGY (3.0 Credit Hrs.)

An examination of the causes, correlates, consequences, and treatment of abnormal behavior and mental states. Emphasis placed on findings from empirical research.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1538	0011	M-F	8:00 am	9:50 am	Ply, Debra
S2	7/6/2009	8/4/2009	2218	0012	M-F	2:00 pm	3:50 pm	Smith, Lucy

PSYC 5361 -- SPECIAL TOPICS (3.0 Credit Hrs.)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor	Topic
S1	6/3/2009	7/2/2009	1659	0011	M-F	2:00 pm	3:50 pm	Logan, Christopher	CLOSE RELATIONSHIPS

PSYC 5363 -- SPECIAL TOPICS (3.0 Credit Hrs.)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor	Topic
S2	7/6/2009	8/4/2009	2199	7012	TWR	6:00 pm	9:00 pm	Lindsey, Michael	PSYCHOLOGY AND LAW

PSYC 5386 -- BEHAVIORAL ACTION DRUGS (3.0 Credit Hrs.)

Principles of drugs and behavior. Classification and chemical effects of behaviorally active drugs. Influences of environmental, response, and task variables, as well as evaluation and treatment of addiction. Prerequisite: PSYC 1300, 3382 and STAT 2331 or 2301.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1430	7012	M-F	5:00 pm	6:50 pm	Williams, Teresa

PSYC 6355 -- METHODS OF PSYCHOTHERAPY/ASSESSMENT (3.0 Credit Hrs.)

Emphasizes fundamental clinical skills of interviewing and diagnostic assessment.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1447	0011	M-F	12:00 pm	1:50 pm	Hampson, Robert

RELI 3321 -- RELIGION & THE HOLOCAUST (3.0 Credit Hrs.)

A study of responses to the Holocaust by Jews and Christians. The course will begin with an overview of the history of the Holocaust as it affected the Jewish communities of Central and Eastern Europe. Students will then read personal memoirs of survivors of ghettos, concentration camps, and Nazi Germany. Post-war responses will include questions of faith after the Holocaust; Christian responsibility for modern anti-Semitism; the impact of the Holocaust on the creation of the State of Israel and Middle East politics today; and post-war relations between Jews and Germans.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1500	0011	M-F	2:00 pm	3:50 pm	Frolov, Serge

RELI 3375 -- THE FEMININE DIVINE (3.0 Credit Hrs.)

A historical and cross-cultural overview of the relationship between feminine and religious cultural expressions through comparative examinations and analyses of various goddess figures in world religions.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2165	0011	M-F	12:00 pm	1:50 pm	Frolov, Serge

SOCI 2310 -- INTRO TO SOCIOLOGY (3.0 Credit Hrs.)

The perspective and basic content of sociology, emphasizing the ways in which values and other beliefs influence social behavior.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1469	0011	M-F	12:00 pm	1:50 pm	Cruz, Joe
S2	7/6/2009	8/4/2009	1610	0012	M-F	12:00 pm	1:50 pm	Cruz, Joe

SOCI 3311 -- QUALITATIVE RESEARCH METHODS (3.0 Credit Hrs.)

Course provides an overview of commonly used methodologies in sociology, with a focus on qualitative methods. Topics include the relationship between theory and qualitative methods, an inductive versus deductive approach, data collection, data analysis, and presentation of findings. Prerequisite: Either SOCI 2300 or SOCI 2310.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1612	0013	TR	2:00 pm	4:15 pm	Cruz, Joe

SOCI 3351 -- MARRIAGE AND FAMILY (3.0 Credit Hrs.)

Husband-wife and parent-child relations in the United States; traditions and alternatives.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1611	0011	M-F	12:00 pm	1:50 pm	Tan, Adrian

SOCI 3360 -- LAW AND SOCIETY (3.0 Credit Hrs.)

Designed to give students a broad overview of the history and functions of our major legal institutions and their relationship to American culture and social structure.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1290	0011	M-F	2:00 pm	3:50 pm	Hawkins, Richard

SOCI 3363 -- CRIME AND DELINQUENCY (3.0 Credit Hrs.)

Extent of the problem, causal theories, prevention, and public policy.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1328	7012	MWR	6:30 pm	9:30 pm	Hawkins, Richard

SOCI 4313 -- THE SOCIOLOGICAL TRADITION (3.0 Credit Hrs.)

Introduction to ideas and theories of 19th- and early 20th- century sociologists. Prerequisite: Either SOCI 2300 or SOCI 2310. Sophomore standing or above, first year standing with department consent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2347	0011	M-F	10:00 am	11:50 am	Elias, Sean

SOCI 4366 -- DEVIANT BEHAVIOR (3.0 Credit Hrs.)

Causes and consequences of deviant behavior; evaluation of leading theories. Prerequisite: Either SOCI 2300 or SOCI 2310. Sophomore standing or above, first year standing with department consent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1291	7011	MWR	6:30 pm	9:30 pm	Hawkins, Richard

SPAN 1401 -- BEGINNING SPANISH (4.0 Credit Hrs.)

Stresses acquisition of basic skills: speaking, aural comprehension, reading, and writing. Students attend three one-hour fundamentals classes plus two one-hour practice sessions per week. Computer, video, and audio assignments are required. Four credits per term.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1292	0011	M-F	9:00 am	11:50 am	Detcheva, Miroslava
S2	7/6/2009	8/4/2009	2266	0012	M-F	9:00 am	11:50 am	Detcheva, Miroslava

SPAN 1402 -- BEGINNING SPANISH-2ND SEM (4.0 Credit Hrs.)

Continuing focus on the four basic language skills. Students attend three one-hour fundamentals classes plus two one-hour practice sessions per week. Computer, video, and audio assignments are required. Four credits per term. Prerequisite: C- or better in SPAN 1401.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2247	0011	M-F	9:00 am	11:50 am	Fernandez-Solera, Susana
S2	7/6/2009	8/4/2009	2244	0012	M-F	9:00 am	11:50 am	Moron-Nozaleda, Maria

SPAN 2302 -- INTERMEDIATE SPANISH II (3.0 Credit Hrs.)

Continued strengthening of all four language skills in Spanish (listening, speaking, reading, writing). Students will focus on expressing likes and dislikes, making hypotheses, and speaking of the future. Prerequisite: C- or better in Spanish 2401 - Intermediate Spanish I or permission of Area Chair.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2246	0012	M-F	9:00 am	10:50 am	Henson, George

SPAN 2401 -- INTERMEDIATE SPANISH (4.0 Credit Hrs.)

The third term or intermediate level will continue to strengthen the four language skills with added emphasis on reading and writing. Students attend two one-hour fundamentals classes plus three one-hour practice sessions per week. Computer, video and audio assignments in the FLLC are required. Four credits per term. All classes are conducted in Spanish. Prerequisite: C- or better in SPAN 1402.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1640	0011	M-F	9:00 am	11:50 am	Henson, George

SPAN 3313 -- CONVERSATION AND COMPOSITION: LATIN-AMERICAN CULTURE (3.0 Credit Hrs.)

Focus on improving linguistic proficiency within the context of studying Latin American culture. Course content varies; may include Latin American film, music, art. Prerequisite: SPAN 2401 or equivalent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2521	0011	ARR	12:00 am	12:00 am	Moran, Francisco

SPAN 3355 -- SPANISH CONVERSATION (3.0 Credit Hrs.)

An advanced course for majors and nonmajors intended to increase active command of the language. Limited enrollment. Prerequisite: SPAN 2401 or equivalent. Not for students who score "Advanced" on Oral Proficiency exam. (See SPAN 4355.)

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2265	0011	M-F	11:00 am	12:50 pm	Rojas-Auda, Elizabeth

SPAN 3374 -- SPANISH-AMERICAN CIVILIZATION (3.0 Credit Hrs.)

A survey of Spanish-American culture and societies with particular emphasis on artistic and sociological aspects. Prerequisite: One 3000-level Spanish course.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2264	0011	M-F	9:00 am	10:50 am	Polanco, Luis

STAT 1301 -- INTRO TO STATISTICS (3.0 Credit Hrs.)

Introduction to collecting observations and measurements, organizing data, variability, and fundamental concepts and principles of decision-making. Emphasis is placed on statistical reasoning and the uses and misuses of statistics.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1293	0011	M-F	10:00 am	11:50 am	STAFF, Instructor
S2	7/6/2009	8/4/2009	1484	0012	M-F	8:00 am	9:50 am	STAFF, Instructor

STAT 2301 -- STATISTICS FOR MODERN BUSINESS DECISIONS (3.0 Credit Hrs.)

A foundation in data analysis and probability models is followed by elementary applications of confidence intervals, hypothesis testing, correlation, and regression. Prerequisite: GEC Math Fundamentals or equivalent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1294	0011	M-F	12:00 pm	1:50 pm	STAFF, Instructor
S2	7/6/2009	8/4/2009	1605	0012	M-F	12:00 pm	1:50 pm	STAFF, Instructor

STAT 2331 -- INTRODUCTION TO STATISTICAL METHODS (3.0 Credit Hrs.)

An introduction to statistics for behavioral, biological, and social scientists. Topics include descriptive statistics, probability and inferential statistics including hypothesis testing, analysis of variance, and contingency tables.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1604	0012	M-F	12:00 pm	1:50 pm	STAFF, Instructor

STAT 5340 -- PROBABILITY AND STATISTICS FOR SCIENTISTS AND ENGINEERS (3.0 Credit Hrs.)

Introduction to fundamentals of probability and distribution theory, statistical techniques used by engineers and physical scientists. Examples of tests of significance, operating characteristic curve, tests of hypothesis about one and two parameters, estimation, analysis of variance, and the choice of a particular experimental procedure and sample size. Prerequisites: MATH 1337, 1338, and 2339, or equivalent.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S3	6/3/2009	8/4/2009	1539	0013	TR	12:00 pm	2:10 pm	Stracener, Jerrell

STRA 5370 -- STRATEGIC MANAGEMENT IN A GLOBAL ECONOMY (3.0 Credit Hrs.)

Analyzes the processes of building competitive advantage and strategy execution in single and multi-business firms with emphasis on industry evolution, the boundaries of the firm, and global competition. Prerequisites: ACCT 2301 or 2311 and 2302 or 2312, ITOM 2305 or STAT 2301/2331 or EMIS 4340 or EMIS 5370, FINA 3320, MKTG 3340 and/or ADV 3362, MNO 3370, ITOM 3306. Reserved for Cox students.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1191	0011	M-F	12:00 pm	1:40 pm	Lei, David

THEA 2307 -- MOVEMENT 1 (3.0 Credit Hrs.)

Teaches students to individuate internal energies of the body; to use these energies to move the body to create precise statuary mime for the stage; and to begin to synthesize physical listening skills for ensemble acting. Skills taught include juggling, Hatha yoga, corporal mime, illusionistic pantomime, Tai Chi Ch'uan, and the improvising of mime pieces.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2625	0011	MTWR	10:00 am	11:50 am	Lengfelder, William
S1	6/3/2009	7/2/2009	2518	0021	MTWR	1:00 pm	2:50 pm	Romersberger, Sara

THEA 2319 -- FASHION HISTORY AND CULTURE (3.0 Credit Hrs.)

How and why does what we wear tell us who we are? A study of clothing: its role in and reaction of various historical cultures, including the relationship between fashion, art, architecture, and the decorative arts of selected time periods. For majors and nonmajors. No prerequisites.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	2132	0022	MTWR	1:00 pm	2:50 pm	Taylor, Giva

THEA 2321 -- SPECTACLE OF PERFORMANCE (3.0 Credit Hrs.)

Ever wonder how they do that? Spectacle is part of our life and culture. Students will learn to deconstruct spectacle and analyze its influence upon themselves and society at large. Go backstage to experience firsthand how effects are achieved. Students will be required to attend performances in a wide range of "live" venues and discuss what they observe, enabling them to view performance on a critical level. For majors and nonmajors. No prerequisites.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1006	0012	MTWR	10:00 am	11:50 am	Woods, Steve

THEA 3311 -- THE ART OF ACTING (3.0 Credit Hrs.)

Basic work in acting, voice, and movement for the nonmajor. Relaxation, concentration, imagination, and the actor's exploration and use of the social world.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1002	0011	MTWR	10:00 am	11:50 am	Romersberger, Sara
S2	7/6/2009	8/4/2009	1007	0012	MTWR	10:00 am	11:50 am	Hofeditz, Kevin
S2	7/6/2009	8/4/2009	1008	0022	MTWR	1:00 pm	2:50 pm	Smith, Ashley

THEA 4201 -- DIRECTED STUDY (2.0 Credit Hrs.)

Directed Study courses are not required and are taken only as needed. Their form and content is not predetermined. The student and the adviser decide what kind of activity or learning experience should occur. Before the end of the add-drop period, the student must arrange the course content and grading basis with the supervising faculty. Numbers are assigned to the student's year status rather than by the subject matter. The section number indicates the professor with whom the course is undertaken.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2551	0021	ARR	12:00 am	12:00 am	Wojewodski, Stanley

THEA 4373 -- CREATIVE DRAMATICS (3.0 Credit Hrs.)

Creative problem-solving using the medium of improvisational theatre. Develops spontaneity and a sense of humor. Prerequisite: Permission of instructor.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1004	0011	MTWR	10:00 am	11:50 am	Helfert, Charles
S1	6/3/2009	7/2/2009	1005	0021	MTWR	12:00 pm	1:50 pm	Helfert, Charles

THEA 5201 -- DIRECTED STUDY (2.0 Credit Hrs.)

Directed Study courses are not required and are taken only as needed. Their form and content is not predetermined. The student and the adviser decide what kind of activity or learning experience should occur. Before the end of the add-drop period, the student must arrange the course content and grading basis with the supervising faculty. Numbers are assigned to the student's year status rather than by the subject matter. The section number indicates the professor with whom the course is undertaken.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2552	0021	ARR	12:00 am	12:00 am	Wojewodski, Stanley

WELL 1101 -- CHOICES I: CONCEPTS WELL (1.0 Credit Hrs.)

Concepts of Wellness is primarily an information-oriented course. It focuses on issues of attitude, change, adaptation to change, personal responsibility and happiness. In general, the course content increases awareness of the relationship between our thoughts and lifestyle choices and how they relate to health, fitness and effectiveness as well as an improved sense of meaning, purpose and well-being. The context in which this information is delivered will vary by instructor. A guide to some of the unique features of the course related to the instructor can be found at <http://www2.smu.edu/wellness> . It is arranged in alphabetical order by the instructor's last name following the general information section.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1737	L011	M-F	9:00 am	9:50 am	Gifford, Peter
S1	6/3/2009	7/2/2009	1743	L021	M-F	10:00 am	10:50 am	Gifford, Peter
S1	6/3/2009	7/2/2009	1744	L031	M-F	12:00 pm	12:50 pm	Gifford, Peter
S1	6/3/2009	7/2/2009	1745	L041		12:00 am	12:00 am	Gifford, Peter
S2	7/6/2009	8/4/2009	1746	L012	M-F	12:00 pm	12:50 pm	Barr, Marilynn
S2	7/6/2009	8/4/2009	1747	L022	M-F	2:00 pm	2:50 pm	Barr, Marilynn

WELL 2110 -- CHOICES II: JOGGING (1.0 Credit Hrs.)

Jogging is an opportunity for those who are interested in improving their cardiovascular endurance by running. Classes vary as to the times and distances to suit personal goals. Students are expected to increase their jogging ability and to set a personal goal for their own running.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S2	7/6/2009	8/4/2009	1748	L012	M-F	12:00 pm	12:50 pm	Weil, Anne

WELL 2111 -- CHOICES II: WEIGHT TRAINING (1.0 Credit Hrs.)

Classes are designed to accommodate all levels of weight training experience. Proper mechanics, safety, principles of strength building and with machines and free weights are presented and practiced.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2392	L011	M-F	2:00 pm	2:50 pm	Bertrand, David

WELL 2117 -- CHOICES II : SPINNING (1.0 Credit Hrs.)

Cycling has long been recognized as an outstanding means for developing fitness. Spinning takes place indoors in a controlled, group setting and utilizes specialized indoor cycles. The class is uniquely tailored to suite a wide range of abilities and emphasizes road cycling-inspired training principles at self-directed paces.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1739	L011	M-F	3:00 pm	3:50 pm	Jacobs, Lynn
S2	7/6/2009	8/4/2009	1751	L012	M-F	10:00 am	10:50 am	Weil, Anne

WELL 2118 -- CHOICES II : GROUP FITNESS (1.0 Credit Hrs.)

This class exposes students to variety of group fitness activities included but not limited to kick boxing, jogging, Pilates, calisthenics, indoor rowing and non-machine strength training, as well as other group fitness formats. During the ?Boot Camp? style class participants will have a chance to enhance their endurance and overall physical fitness.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1750	L011	M-F	11:00 am	11:50 am	Gober, Donna

WELL 2136 -- CHOICES II: TENNIS I (1.0 Credit Hrs.)

This class provides instruction in the basic tennis skills of the forehand, backhand, volley, serve, lob and overhead smash. Rules, code of conduct and etiquette are also emphasized. Skill practice and drills are complemented by game experience. This class is a great way to have fun, get fit, learn tennis and socialize. The students meet at the SMU Courts on Dublin and SMU Blvd.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1740	L011	M-F	8:00 am	8:50 am	Gifford, Peter

WELL 2147 -- CHOICES II: POWER YOGA (1.0 Credit Hrs.)

The word Yoga means "to join or yoke together" the mind and the body. This class focuses on three main areas of Yoga practice: deep breathing, exercise (postures), and meditation. Each class begins with approximately five minutes of deep breathing. The aim of deep breathing is to physically and mentally slow down and ready students for the physical postures and meditation. The exercises are designed to strengthen, stretch and relax the major muscle groups of the body. Deep breathing and exercises prepare the body and mind for meditation. Meditation slows the breathing and allows the mind to focus on a sound or saying that brings peace and healing from everyday stress.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1741	L011	M-F	4:00 pm	4:50 pm	Jacobs, Lynn
S2	7/6/2009	8/4/2009	1749	L012	M-F	4:00 pm	4:50 pm	Gober, Donna

WELL 2191 -- CHOICES II: OPTIONAL (1.0 Credit Hrs.)

This section of CHOICES II is restricted to last semester graduating seniors who can demonstrate, for one reason or another, an inability to register for a traditional section. Students must interview with the Wellness Director to determine if they qualify. Elements of the class then are arranged in accordance with the perceived needs of the student.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	1742	L011		12:00 am	12:00 am	Gifford, Peter

WS 2380 -- HUMAN SEXUALITY (3.0 Credit Hrs.)

This course explores the biosocial aspects of human sexuality and sex behaviors. A multidisciplinary and cross-cultural perspective will be used to address a wide range of theoretical and pragmatic sexual issues.

Session	Start Dt	End Dt	Class Nbr	Section	Pat	Mtg Start	Mtg End	Instructor
S1	6/3/2009	7/2/2009	2387	0011	M-F	10:00 am	11:50 am	Ryan, Josephine
