University of Colorado at Boulder Catalog

SUMMER SESSION 2001



University of Colorado



Life at the University of Colorado at Boulder centers on our 600-acre campus in the heart of the city of Boulder. Our scenic location is dominated by the Flatirons–dramatic rock formations that have become our most famous landmark. Since the university's first building, Old Main, was completed in 1876, the campus has grown to almost 200 buildings, most in an Italian rural style architecture with sandstone walls and red tile roofs that echo the drama and beauty of the Rockies. The natural beauty of our campus provides a perfect setting for academic pursuits. Visit our web site at www.colorado.edu.

CU-Boulder's faculty includes nationally and internationally recognized scholars, including Tom Cech, winner of the Nobel Prize in chemistry. Seventeen faculty are members of the National Academy of

Sciences; seven are members of the National Academy of Engineering; and 15 are members of the American Academy of Arts and Sciences. CU-Boulder is ranked among the top 10 rising public research universities. CU-Boulder is celebrating its 125th anniversary this year. We're pleased to offer a broad range of classes this summer.

During the summer the pace is more relaxed on campus. Summer weather is sunny and recreational activities abound. With a population of almost 100,000, Boulder's natural beauty, high technology companies, cultural activities, and the university draw a variety of individuals to the area. The city is known for its 26,000 acres of protected open space, its 80 miles of bike lanes, and 2,000 miles of hiking/biking trails throughout Boulder County. Visit the web site at www.ci.boulder.co.us.

SPECIAL SUMMER EVENTS

For a listing of what's happening this summer on the Boulder campus, visit the web site at www.colorado.edu/eventscalendar.

The Colorado Chautauqua

The Colorado Chautauqua is one of the few remaining original Chautauquas in the United States. Located at the base of Boulder's Flatirons, the Colorado Chautauqua hosts a summer festival of music, theatre, dance, and lectures in the historic auditorium. The Chautauqua dining hall provides a lovely setting for a fine meal. For additional information, write the Colorado Chautauqua Association, 900 Baseline Road, Boulder, CO 80302, or call 303-545-6924.

Colorado Shakespeare Festival

June 29-August 19

The Colorado Shakespeare Festival (CSF), now in its 44th season at CU-Boulder, is an internationally recognized theatre festival employing professional and student artists from around the world. The festival performs on campus in the beautiful outdoor Mary Rippon Theatre and the indoor University Theatre. The festival's 2001 season presents four Shakespearean plays in repertory: *King Lear, As You Like It, The Two Gentlemen of Verona*, and *Queen Margaret*, an adaptation of *Henry VI*, parts 1-3. The festival also tours to Vail with *As You Like It*, August 23–25. For additional information, see the web site at www.coloradoshakes.com; send e-mail to csfbo@colorado.edu; write the Colorado Shakespeare Festival Box Office, University of Colorado at Boulder, 277 UCB, Boulder, CO 80309-0277, or call 303-492-0554.

CU Opera in the Summer

July 5-29

The 2001 season marks the 22nd anniversary of the summer festival. The festival features *Sound of Music* by Rodgers and Hammerstein and *Mikado* by Gilbert and Sullivan. For more information, contact College of Music, Professor Dennis Jackson, University of Colorado at Boulder, 301 UCB, Boulder, CO 80309-0301, or call 303-492-6576.

Denver

Only 30 miles away, Denver offers a variety of big city attractions. You can shop along the 16th Street Mall or attend a play or concert at the Denver Center for Performing Arts. Perhaps you would rather check out the Denver Art Museum, take in a Rockies or Rapids game, or browse the Tattered Cover Bookstore, the world's largest bookstore. Visit the web site at denvergov.org or denver.sidewalk.citysearch.com.

Colorado

Summer is the time to be outdoors when you're in Colorado! The great outdoors is always close by with Rocky Mountain National Park and 40 other state parks. The hiking, mountain biking, white water rafting, and mountain climbing opportunities are unmatched. Visit the web site at www.state.co.us.



Maymester 4 Featured Summer Courses 12 Information Sessions and Campus Tours 18 **Preparing for Summer Session** 18 Summer 2001 Dates 19 Summer Schedule of Courses 22 Campus Map 54 Directory 56 Arts and Sciences Core Curriculum 58 **Applying to CU-Boulder** 65 **Registering for Summer Session** 70 Paying for Summer Session 84 Applying for Financial Aid 91 Housing 94 Index 98

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Courses described here are just a few of the learning opportunities offered at CU-Boulder this summer. With the snow-capped peaks of the Rockies as a backdrop, you can learn about world cultures, contemporary media, gender issues, water law, the dynamics of international finance, or the process of bringing Shakespeare to life in production and performance. Summer courses enrich your creative, professional, and cultural interests, and help you meet degree requirements.

This summer, CU-Boulder offers you:

- Maymester a three week intensive;
- over 500 courses in more than 70 departments;
- courses that count toward major and core requirements; and
- a variety of terms to suit your work or vacation schedule.

Check the "Schedule of Courses" on pages 22 through 53 for a list of all summer classes, complete with dates and times.





May 14–June 1, 2001

A THREE-WEEK, INTENSIVE SESSION—COMPLETE ONE COURSE. MORE THAN 60 COURSE OFFERINGS.

aymester is an intensive three-week session that allows you to take **only** one course (no exceptions are made). More than 60 courses are offered. Maymester allows you to earn credits and still have most of your summer free to work, study, travel, relax, or participate in an internship.

This is our second year offering Maymester classes. Students and faculty rate Maymester as a very good academic experience. Students like concentrating on one class, the sense of community that develops in the classroom, and the opportunity to complete one class in three weeks. Faculty like the longer teaching blocks, the intensity and energy that develop in the classroom, and the focused nature of the term. Maymester students should plan on studying three to five hours each day outside of class. Because of the intensive nature, you should not attempt to add a class you have not attended. You must come prepared and attend every class each class is the equivalent of one week during the regular semester. Faculty move through the material quickly; however, the longer class period allows for in-depth discussion and commentary.

Some courses may have required sessions outside of the scheduled class time.

Maymester is Term M in the course listings. All Maymester courses are section 001, unless otherwise noted. Maymester is part of summer session so grades are included in the summer session.

Tuition for Maymester is assessed according to the summer session tuition schedule (see page 86). Students pay applicable course fees, but are not charged student fees for Maymester. Financial aid may be available for students attending Maymester and at least one other summer term (see page 91). Limited residence hall space is available. For additional information, see the "Housing" section of this catalog or call Housing Reservations at 303-492-6673.

Registration for Maymester begins March 14. Classes begin on Monday, May 14, 2001.

Questions? Visit the web site at www.colorado.edu/sacs/summer or call 303-492-5148 or 800-331-2801.

College of Arts and Sciences

APPLIED MATHEMATICS

Java I Training

APPM 2710-3

Instructor to be announced.

Offered in partnership with Sun Microsystems Education Services.

Java I Training and Mathematical Algorithms (migrating to OO programming). Preparatory course for Java programming. Learn necessary backgrounds for Java language course, basic object-oriented concepts, object-oriented analysis relating to Java technology. Introductory Java programming language constructs are taught in the context of mathematical algorithms from Calculus I and 2. Prereq., Calculus 1, six months programming and application design experience.

ASTROPHYSICAL AND PLANETARY SCIENCES

Intermediate Astronomy: Solar System

ASTR 3210-3

Mark Lewis, Instructor

Pursues topics in modern solar-system astronomy. Topics vary but often include nature and evolution of the Sun, life in the universe, origin and nature of the planets, and space science. Nonmathematical. Prereq., ASTR 1010, 1030, or 1110. Approved for arts and sciences core curriculum: natural science.

CLASSICS

Greek and Roman Tragedy

CLAS 4120/5120-3

Phillip Mitsis, Visiting Professor Alexander S. Onassis Professor in Hellenic Culture and Civilization, New York University

Intensive study of selected tragedies of Aeschylus, Sophocles, Euripides, and Seneca in English translation. Same as CLAS 5120. Approved for arts and sciences core curriculum: literature and the arts.

COMMUNICATION

Public Speaking

COMM 1300-3

Anna Spradlin, Instructor

Covers theory and skills of speaking in various public settings. Treats fundamental principles from rhetorical and communication theory and applies them to oral presentations. Required for majors.

Perspectives on Human Communication

COMM 2210-3

Cindy White, Assistant Professor

Surveys communication in a variety of contexts and applications. Topics include basic concepts and general models of communication, ethics, language and nonverbal communication, personal relationships, group decision making, organizational communication, and impact of technological developments on communication. Approved for arts and sciences core curriculum: contemporary societies. Required for majors.

Senior Seminar: Organizational Communication

COMM 4600/5600-3

Stanley Deetz, Professor

Reviews current research and theory on topics such as communication and organizational decision making, organizational culture, gender relations, communication technology, and power and control in organizations. May be taken twice for credit on different topics. Prereqs., COMM 1300, 1600, and 2210. Recommended prereq., COMM 2600. Same as COMM 5600.

COMPARATIVE LITERATURE AND HUMANITIES

See Humanities.

DANCE

See Theatre and Dance.

EAST ASIAN LANGUAGES AND CIVILIZATIONS

Masterpieces of Chinese Literature in Translation CHIN 1051-3

Instructor to be announced.

Requires no knowledge of Chinese. Surveys Chinese thought and culture through careful reading and discussion of selected masterworks of Chinese literature in acceptable translation. Texts include significant works of poetry and fiction, and philosophical and historical writings from various eras. Taught in English. Approved for arts and sciences core curriculum: literature and the arts.

ECONOMICS

Intermediate Macroeconomic Theory

ECON 3080-3

Murat F. Iyigun, Assistant Professor

Examines theories of aggregate economic activity including the determination of income, employment, and prices, as well as economic growth and fluctuations. Explores macroeconomic policies in both closed and open economy models. ECON 3070 and 3080 may be taken in any order; there is no recommended sequence. Prereqs., ECON 1000 or 2020 and ECON 1078 and 1088, or equivalent.

Microcomputer Applications in Economics ECON 4838-3

Jules Kaplan, Instructor

Addresses innovative uses of personal computers in economic analysis and model building techniques. Acquaints students with economic models through individualized, computergenerated exercises. Topics include input-output analysis, linear programming, nonlinear approximation, and simulation. Prereqs., ECON 1088 or MATH 1300, and ECON 3070.

ENGLISH

Literary Analysis

ENGL 2000-3

Timothy Morton, Associate Professor

Provides a basic skills course designed to equip students to handle the English major. Emphasizes critical writing and the acquisition of basic techniques and vocabulary of literary criticism through close attention to poetic and prose language. Required for students who declared an English major for summer 1999 and thereafter. Students may not receive credit for both ENGL 1010 and ENGL 2000. Restricted to English majors only.

Shakespeare for Nonmajors

ENGL 3000-3

R L Widmann, Associate Professor

Introduces students to Shakespeare's major works—the histories, comedies, and tragedies. May include the nondramatic poetry as well. Prereq., sophomore standing. Approved for arts and sciences core curriculum: literature and the arts.

Modern British and Irish Novel

ENGL 4224-3

Sue Zemka, Associate Professor

Studies major figures and trends in the 20th century. Prereq., junior standing.

Studies in American Literature: Mark Twain ENGL 4665-3

Lee Krauth, Associate Professor

Extensive study of particular periods and movements in American literature. Restricted to English and humanities majors only. Prereq., junior standing.

ENVIRONMENTAL, POPULATION, AND ORGANISMIC BIOLOGY

Field Techniques in Environmental Science

EPOB 4630-3

Eric Stone, Instructor

Field and laboratory methods for assessing the abiotic and biotic environment. Emphasizes field techniques in climatology, surveying soils, hydrology, geomorphology, plant and animal ecology, and environmental law. Evaluation by written module reports and maps. Instructor consent required. Prereqs., EPOB 2050 and 2060, or EPOB 3020. Same as EPOB 5630. This course may use animals and/or animal tissues.

ETHNIC STUDIES

Women of Color-Chicanas in U.S. Society

CHST 3026-3

Elisa Facio, Associate Professor

Critically explores the Chicana experience and identity. Examines issues arising from the intersection of class, race, and gender. Focuses on an examination of controversies surrounding culture and gender through an analysis of feminism. Same as SOCY 3026.

FILM STUDIES

Women and Film

FILM 3013-3

Melinda Barlow, Assistant Professor

Examines the representation of women both in mainstream movies and in women's counter-cinema that resists traditional form, content, and spectator-text relationships of Hollywood models. Emphasizes work by key women filmmakers such as Margarethe Von Trotta, Lizzy Borden, and Yvonne Rainer, as well as readings in feminist film theory. Approved for arts and sciences core curriculum: cultural and gender diversity.

FINE ARTS

Introduction to Asian Arts

FINE 2409-3

Ronald Bernier, Professor

Designed for those having no previous experience in the study of Asian Art. Traces the development of sculpture, painting, architecture, and the other visual arts of South Asia, the Far East, and Southeast Asia, as they are connected by the religious themes of Hinduism and Buddhism. Approved for arts and sciences core curriculum: literature and the arts.

American Art

FINE 3509-3

Erika Doss, Professor

Surveys American art and material culture from the precolonial era to the present day. Considers cultural and artistic interaction, ethnic expressions, patronage, European and non-Western influences, and the struggle to develop a uniquely American artistic identity. Prereqs., FINE 1309 and 1409. Approved for arts and sciences core curriculum: United States context.

Special Topics: Non-Toxic Printmaking

FINE 4097/5097-3

Clinton Cline, Professor

Introduces timely subjects in fine arts that cannot be offered on a regular basis. Two visiting artists present for two weeks—Nancy Pobanza, bookmaker and fiber artist, and Joe Fedderson, lithographer and printmaker. All students who register should contact Clinton Cline during spring semester or at least a week before class begins for special material needs of the class. May be repeated. Same as FINE 5097.

GEOGRAPHY

Human Geographies

GEOG 1992-3

Dylan Clark, Instructor

Examines social, political, economic, and cultural processes, the geographical worlds in which we live, and how these creating spatial relationships shape our everyday lives. Studies urban growth, geopolitics, agricultural development and change, economic growth and decline, population dynamics, and migration exploring both how these processes work at global scale as well as shape geographies of particular places.

Geography of International Development

GEOG 3682-3

Rachel Silvey, Assistant Professor

Compares and contrasts global characteristics and processes of development, emphasizing the developing countries of the world. Integrates theories of development, specific development topics, and case studies to explore the problems of development.

GEOLOGICAL SCIENCES

Introduction to Field Geology

GEOL 2700-2

Instructor to be announced.

Introduces basic field techniques necessary to collect geologic data and samples, and necessary to map geologic units. Prereqs., GEOL 1010 and 1020; or GEOL 1060 and 1070; or GEOG 1001 and 1011.

GERMANIC AND SLAVIC LANGUAGES AND LITERATURES

Introduction to Russian Culture

RUSS 2211-3

Mark Leiderman, Assistant Professor

What Russians are like and how they got that way; development of national consciousness from feudalism through imperialism; Russian cookery, folklore, popular literature, religious thought, art, and architecture. Lectures, slides, films, guest speakers. Approved for arts and sciences core curriculum: historical context.

20th-Century Russian Literature and Art

RUSS 4821-3

Rimgaila Salys, Professor

Interdisciplinary course emphasizing the influence of art in 20th-century Russian literature. Follows the changing cultural landscape from the time when Russia was in the vanguard of modern European literature to the gradual cultural relaxation that culminated in perestroika and glasnost. Same as HUMN 4821. Approved for arts and sciences core curriculum: literature and the arts.

Introduction to Modern Scandinavian Culture and Society

SCAN 2201-3

F. Micheline Van Riemsdijk, Instructor

Provides a comprehensive introduction to modern Scandinavian culture and society. Surveys the history of Scandinavian countries and examines their culture using art, architecture, literature, and film. Studies social issues, environmental concerns, and political patterns. In profiling aspects of culture and society unique to Scandinavian countries, students arrive at a conception of a collective Scandinavian identity. Approved for arts and sciences core curriculum: contemporary societies.

HISTORY

Introduction to Chinese History

HIST 1608-3

William Wei, Professor

Introduces student to Chinese civilization and to its historical evolution, from neolithic period to present. Focuses on social patterns, economic structure, intellectual trends, and political developments. Approved for arts and sciences core curriculum: historical context.

Revolution in Eastern Europe, 1989

HIST 2100-3

Padraic Kenney, Associate Professor

Designed for the nonhistory major who wants to learn something about the most dramatic historic turning point in our lifetimes, the fall of communism in 1989. Topics covered include a brief introduction to the region and to communism, a discussion of the events of that year, comparison of the differing explanations that have been offered, and introduction to some of the consequences of the events. Does not fulfill major requirements. Approved for arts and sciences core curriculum: historical context.

U.S. Diplomatic History since 1940

HIST 4126-3

Thomas Zeiler, Associate Professor

Traces the development of the United States as a superpower. Special attention is paid to the way in which foreign policy was created and the relationship between foreign and domestic affairs.

HUMANITIES

20th-Century Russian Literature and Art HUMN 4821

See Germanic and Slavic Languages. Same as RUSS 4821.

KINESIOLOGY AND APPLIED PHYSIOLOGY

Critical Thinking in Motor Behavior

KAPH 4760-3

David Sherwood, Associate Professor

Focuses on critical analysis of research in the area of motor behavior (motor control/learning and sport and exercise psychology). Students participate in group discussions, individual presentations, and written arguments. Prereq., KAPH 4720 or 4750. Approved for arts and sciences core curriculum: critical thinking.

LATIN AMERICAN STUDIES

Introduction to Latin American Studies

LAMS 1000-3

Robert Ferry, Associate Professor

An introduction to Latin American society and culture. Consistent themes in history, geography, literature, and music will be explored. Approved for arts and sciences core curriculum: cultural and gender diversity.

MUSEUM

Introduction to Museum Studies

MUSM 4011/5011-3

James Hakala, Instructor

For majors in anthropology, biology, fine arts, geological sciences, history, or other museum-related subjects. Provides background in history and literature of museums; their objectives and methods; and laboratory exercises in curatorship, exhibition theory, and administration. Prerequisite, instructor consent. Same as MUSM 5011.

PHILOSOPHY

History of Ancient Philosophy

PHIL 3000-3

Christopher J. Shields, Professor

Surveys selected figures in ancient Greek and Roman philosophy and in medieval philosophy. Philosophers studied may include the pre-Socratics, Plato, Aristotle, the Hellenistic philosophers, and such figures as Aquinas and Occam. Pays attention to the larger cultural context that influenced these philosophers and that was, in turn, influenced by them. Restricted to sophomore philosophy majors and upperdivision students. Approved for arts and sciences core curriculum: historical context.

Critical Thinking: Contemporary Topics

PHIL 3180-3

Graham J. Oddie, Professor

Looks at a selected topic such as nuclear disarmament, racial and sexual discrimination, animal rights, or abortion and euthanasia by examining issues through the lens of critical philosophical analysis. Reviews the reasoning behind espoused positions and the logical connections and argument forms they contain. Restricted to juniors and seniors. Approved for arts and sciences core curriculum: critical thinking.

POLITICAL SCIENCE

The American Political System

PSCI 1101-3

Edward Greenberg, Professor

Emphasizes interrelations among levels and branches of government, formal and informal institutions, processes, and behavior. Approved for arts and sciences core curriculum: contemporary societies or United States context.

Introduction to International Relations

PSCI 2223-3

David Leblang, Assistant Professor

Introduces the field of international relations, with general survey of the theories, histories, and problems of historical and contemporary relations among state and nonstate actors. Approved for arts and sciences core curriculum: contemporary societies.

American Political Thought

PSCI 3054-3

Thaddeus Tecza, Instructor

Highlights the development of American political theories and ideas from colonial period to present. Can also be taken for American field credit. Prereq., PSCI 2004 recommended. Approved for arts and sciences core curriculum: United States context, or ideals and values.

PSYCHOLOGY

Social Psychology

PSYC 2606-3

John R. Forward, Associate Professor

Covers general psychological principles underlying social behavior. Analyzes major social psychological theories, methods, and topics, including attitudes, conformity, aggression, attraction, social perception, helping behavior, and group relations. Prereq., PSYC 1001. Similar to PSYC 4406; students may not receive credit for both 2606 and 4406. Approved for arts and sciences core curriculum: contemporary societies.

RELIGIOUS STUDIES

American Indian Religious Traditions

RLST 2700-3

Michelene Pesantubbee, Assistant Professor

Introduces religions of the peoples indigenous to the Americas. Concerns include ritual, mythology, and symbolism occurring throughout these many cultures in such areas as art, architecture, cosmology, shamanism, sustenance modes, trade, and history. Same as AIST 2700. Approved for arts and sciences core curriculum: ideals and values, or cultural and gender diversity.

SOCIOLOGY

Deviance in U.S. Society SOCY 1004-3

Patricia Adler, Professor

Examines deviant groups in the U.S., emphasizing existing theory and research about such issues as deviant careers, deviant lifestyles and behavior, and processes of social control. Approved for arts and sciences core curriculum: ideals and values.

Sex, Gender, and Society 1

SOCY 1016-3

Eleanor Hubbard, Instructor

Examines status and power differences between the sexes at individual and societal levels. Emphasizes historical crosscultural context of gender roles and status, and reviews major theories of gender stratification. Same as WMST 1016. Approved for arts and sciences core curriculum: cultural and gender diversity.

U.S. Values, Social Problems, and Change

SOCY 2031-3

Daniel Cress, Assistant Professor

Examines U.S. society from the perspective of values and theories of social change. Considers such problems as distribution of power, unemployment, poverty, racism and sexism, the changing role of the family, and drugs. Approved for arts and sciences core curriculum: ideals and values.

Juvenile Delinquency

SOCY 4024-3

Robert Regoli, Professor

Examines the history, incidence, and prevalence of delinquent behavior, as well as theoretical explanations regarding why children become involved in criminal activity. Approved for arts and sciences core curriculum: contemporary societies.

Sociology of Education

SOCY 4081-3

Leonard Pinto, Associate Professor

Analyzes the school as a social organization. Among topics considered are power and control in the school; classroom organization and procedures and their relation to learning and personality development in students; roles of educators; and reciprocal relations of school and community.

SPANISH AND PORTUGUESE

Special Topics: Spanish and/or Spanish American Literature SPAN 4220-3

Asuncion Horno-Delgado, Associate Professor

Devoted to reading and analysis of works written by Sor Juana Ines de la Cruz, the famous Mexican nun of the 17th century. Sor Juana's work is divided into three different genre: her autobiography, poems, and theatre. Course analyzes these three aspects. Encompasses this female author from the point of view of her transgression of the official expectations, and her contribution not only to the advancement of the Baroque mind, but the achievement of intellectual freedom for Hispanic women in general. May be repeated for a total of 7 credit hours. Prerequisites., SPAN 3100, 3120, and an additional course above SPAN 3000.

SPEECH, LANGUAGE, AND HEARING SCIENCES

Special Topics: Speech, Language, and Hearing Sciences

SLHS 4100-1

John Riski, Visiting Professor

Selected topics related to voice disorders. For more information on the topic and class meeting schedule, call the Department of Speech, Language, and Hearing Sciences at 303-492-6445.



THEATRE AND DANCE

History and Philosophy of Dance

DNCE 4017/5017-3

Robin Haig, Senior Instructor

Studies dance as a social, economic, and artistic force from primitive times to the early 1900s, emphasizing the development of dance as a theatre art in western civilization. Restricted to students with 57 credit hours or more. Same as DNCE 5017. Approved for arts and sciences core curriculum: literature and the arts.

Development of the American Musical Theatre

THTR 3011-3

Bud Coleman, Assistant Professor

Studies the American musical theatre heritage and its relation to the continually changing social milieu. Examines productions, their creators, and performers. Prereq., junior or senior standing; recommended prereq., 3 credit hours in THTR, DNCE, or MUSC. Approved for arts and sciences core curriculum: literature and the arts.

WOMEN'S STUDIES

Sex, Gender, and Society 1

WMST 1016

See Sociology. Same as SOCY 1016.

Introduction to Feminist Studies

WMST 2000-3

Mary C. Churchill, Assistant Professor

Examines women's roles from interdisciplinary and crosscultural perspectives to evaluate theoretical explanations for the differential access to power among men and women. Also examines the intersection of gender, race, and class through topics such as psychology, sociology, work and the economy, history, and social change. Approved for arts and sciences core curriculum: cultural and gender diversity. The CU Business Intensive Certificate (CUBIC) program is an excellent opportunity for nonbusiness majors to develop an understanding of fundamental business principles and practices and earn a certificate in applied business. CUBIC is an intensive *noncredit* three-week program offered May 14–June 1, 2001, for juniors and seniors. Visit the CUBIC web site at bus.colorado.edu/cubic for detailed information.

College of Business and Administration

Critical Leadership Skills

MGMT 3030-3

Leon Schjoedt, Instructor

Provides an opportunity to learn about and practice the skills required of all managers. These skills include leadership, negotiation, conducting performance appraisals, delegation, effective communication, interviewing and making hiring decisions, and managing employees with problem behaviors. Objectives include developing self-awareness of strengths and weaknesses as a manager, gaining familiarity with theorybased skills, and developing proficiency in the use of these skills. Emphasizes experiential learning through group work, role plays, and case analysis. Prereq., BCOR 2150.

Resort Tourism

TOMG 3060-3

Richard Perdue, Professor

Examines principles and procedures of resort management, applications of management theory to the resort industry, and environmental issues of resort development. Prereq., junior standing.

School of Education

Physical Education and Health for the Elementary School PHED 4200-2

1 11110 4200-2

Instructor to be announced.

Studies activities, teaching methods, and program planning for grades one through six. Also involves discussions of middle/junior high school activities and programs. Provides opportunities to work with children. Open only to elementary education students. Prereq., junior standing.

Proseminar 1: Becoming a Teacher Lecture: Section 010 Practicum: Section 011

EDUC 3013-3

Instructor to be announced.

Introduces the real world of schools, teaching, and learning. Integrates linguistically different child, communication, and the history, philosophy, sociology, and anthropology foundations of education. Also integrates theory and practice by including hands-on experiences in community settings. Prereq., 56 credit hours completed or in-progress. Approved for arts and sciences core curriculum: contemporary societies.

Proseminar 2: Teaching in American Schools Lecture: Section 010 Practicum: Section 011

EDUC 3023-3

Instructor to be announced.

Emphasizes schools and teaching and learning. Integrates special education, teaching the linguistically different child, communication, and the history, philosophy, sociology, and anthropology foundations of education. Includes hands-on experiences in school settings. Prereq., admission to the elementary, secondary, or K-12 music teacher education program.

Educational Psychology and Adolescent Development

EDUC 4112-3

Instructor to be announced.

Analyzes fundamental psychological concepts underlying classroom instruction, as well as adolescent growth and development. Prereq., 56 hours completed or in progress, and admission to the secondary teacher education program.

College of Engineering and Applied Science

Engineering Drawing

AREN 1017-2

Milan F. Halek, Senior Instructor

Offers engineering drawing for beginners. Covers the use of instruments, orthographic projection, pictorial drawing, sections, dimensioning, and working drawings.

Special Topics: Solid Waste Management and Resource Recovery

CVEN 5834-3

Angela Bielefeldt, Assistant Professor

Addresses nonhazardous solid waste management. This is a critical issue, as space for landfills runs out and natural resources become depleted. Recycling is gaining momentum across the country. Tours of local recycling facilities is included.

Special Topics: Sci Programming with Matlab

ASEN 2519-3

Donald Mackison, Lecturer

Introduction to Matlab programming using numerical linear algebra, data analysis, polynomials, integration and differentiation, ordinary differential equation, 2-D and 3-D graphics, and symbolic mathematics. Applications in physics and engineering.

Solaris System Administration I Training (Sun SA 237 Solaris System Administration I) CSCI 2830-3

0301 2030-3

Tor Mohling, Instructor

Offered in partnership with Sun Microsystems Education Services.

Course provides students with essential tasks of stand alone installation, file system management, backup, process control, user administration, and device management. For students who have used the vi text editor and a Solaris system as an end user. Class may be used to support Java Technology certification through Sun Microsystems Educational Services.

Computer Graphics

CSCI 4229-3

E. Enderton, Instructor

This course covers the design, analysis, and implementation of computer graphics techniques including interactive techniques, 2-D and 3-D viewing, clipping, segmentation, translation, rotation and projection, removal of hidden edges, shading, and color. Prereqs., CSCI 2270 and Linear Algebra.

School of Journalism and Mass Communication

Electronic Information Strategies

JOUR 2002-3

Alan Kirkpatrick, Instructor

This course helps students develop the necessary tools to find and evaluate information in the Digital Age. Learn how to develop sophisticated research strategies for news stories, reports and papers. Become familiar with the essential tools of computer assisted research and comprehend statistical data as a basis for strong communication.

School of Law

Professional Responsibility

LAWS 6103-2

Daniel A. Vigil, Associate Dean for Student Affairs and Professional Programs; Professor Adjunct

Examines the legal profession as an institution, its history and traditions, and the ethics of the bar with particular emphasis on the professional responsibilities of the lawyer. Discusses the *Model Rules of Professional Conduct*.

College of Music

Guitar Class

EMUS 1145-2

James Cline, Instructor

Beginning to intermediate level guitar class instruction for nonmusic majors. Orientation to basic, classical guitar skills and music.

History of Jazz

EMUS 3642-3

Terry Sawchuk, Associate Professor

Traces jazz to its roots and covers New Orleans and Chicago styles, blues, ragtime, swing, bop, cool, free jazz, third stream, fusion, and recent developments.







Summer courses enrich your creative, professional, and cultural interests, and help you meet degree requires.

Check the Maymester courses on pages 4–11. For a list of all summer classes, check the "Schedule of Courses" section on pages 22–53, complete with dates and times.

College of Arts and Sciences

EAST ASIAN LANGUAGES AND CIVILIZATIONS

East Asian Civilizations: Modern Period

EALC 1021-4. TERM A (JUNE 4-JULY 6).

Tina Jenkins and Charlotte Eubanks, Instructors

An interdisciplinary introduction to the cultures of modern China and Japan. Politics, social relations, arts, literature, religion, and material culture are studied in terms of significant cultural themes in each national tradition. Covers the early modern period (17th century) through the present, emphasizing the nature of contemporary East Asian culture. Approved for arts and sciences core curriculum: cultural and gender diversity.

ECONOMICS

Introduction to Economics

ECON 1000-4. TERM A (JUNE 4-JULY 6).

Jason Moule, Instructor

Introduces an economic way of thinking, emphasizing its critical importance in cases where people want to make themselves as well off as possible, but can't have everything they want. Focuses on how economic thought affects all choices. Topics include scarcity, decision-making, and markets. Students may not receive credit for ECON 1000 and 1001 or 2010 or 2020, or ECON 1000 and ECON 2011 or 2021. Approved for arts and sciences core curriculum: contemporary societies.

Mathematical Tools for Economists 1

ECON 1078-3. TERM B (JULY 10-AUGUST 10).

Galina An, Instructor

Teaches mathematical skills and logical thinking for use in economics. Topics include algebra, graphs, functions, and probability. Includes many "real-world" examples and some illustrative computer assignments. Approved for arts and sciences core curriculum: quantitative reasoning and mathematical skills. Course also offered term A.

Mathematical Tools for Economists 2

ECON 1088-3. TERM A (JUNE 4-JULY 6).

Eina Wong, Instructor

Continuation of ECON 1078. Teaches mathematical skills for use in economics. Topics include derivatives, optimization, and integration. Illustrates skills with computer assignments and "real world" problems. Similar to MATH 1080, 1090, and 1100. Prereq., ECON 1078 or instructor consent. Course also offered term B.

FINE ARTS

Basic Painting

FINE 1212-3. TERM A (JUNE 4-JULY 6).

Sally Elliott, Instructor

Studies the craft as well as the art of traditional oil painting as a student in Rembrandt's workshop would have, from conception, through studies in ink and red chalk, to the final work of art. Through analysis of works of both old and contemporary masters, students investigate technical aspects of visual language—color harmony, color temperature, light flow, and eye movement. Recommended for B.F.A. majors instead of FINE 1202.

Basic Sculpture

FINE 1514-3. TERM A (JUNE 4–JULY 6).

Ellizabeth Faulhaber, Instructor

Required for B.F.A. majors; recommended for other fine arts majors instead of FINE 1504. May not be repeated.

Photography 2 (Intermediate Photography 1)

FINE 2191-3. TERM A (JUNE 4–JULY 6).

Ken Iwamasa, Associate Professor

Explores more sophisticated technical and conceptual skills in the creative process. May be repeated once. Prereq., FINE 1161 or 1171.

Art in Contemporary Society

FINE 3109-3. TERM A (JUNE 4–JULY 6).

George Rivera, Associate Professor

Examines writings by philosophers and art critics as they address the question: What is art for? Readings focus on the 19th and 20th centuries, including current theories and some non-Western theories. Encourages students to develop their own responses to the question. Prereqs., FINE 1309 and 1409. Approved for arts and sciences core curriculum: critical thinking.

The Marble/marble Symposium

FINE 4097/5097-2. (JULY 29-AUGUST 5).

Thomas Urban, Visiting Professor

The fine arts department is delighted to offer sculpture students a second opportunity to study in Marble, Colorado, at the old marble mill along the Crystal River. Under the direction of Tom Urban, University of Oregon, students work on an individual piece during the eight-day session. The Colorado Yule Marble supplied to all students, comes from local quarries. Students are also supplied with tools, air/electricity, and accessories. Each day begins with an open discussion on the technical process of working with marble. Faculty provide working demonstrations throughout the day. The course is of interest to both the beginning and the experienced sculptor. Students register through the Department of Fine Arts. Tuition cost does not include room and board, transportation, or additional materials. Housing and breakfast is available through the Beaver Lake Lodge in Marble. For additional information contact the Department of Fine Arts.

School of Journalism and Mass Communication

Women and Popular Culture

JOUR 4331/5872-3. TERM A (JUNE 4-JULY 6).

Jan Whitt, Associate Professor

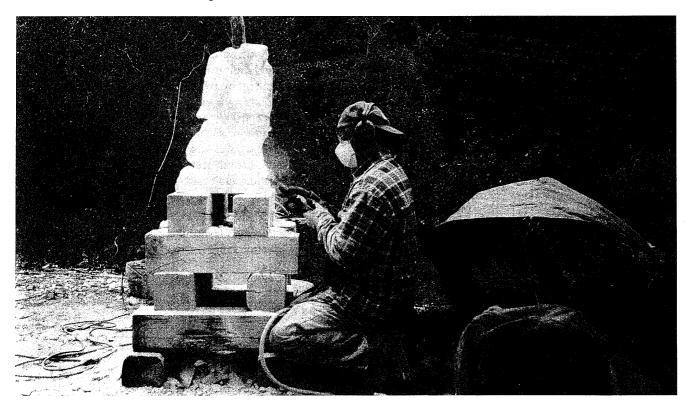
Studies how women are portrayed in mass media, particularly advertising, television, film, and contemporary popular literature. Uses critical methods with a focus on writing persuasively about media issues

Special Topics: Media and Violence: European and American Approaches

JOUR 4871/5871-3. TERM B (JULY 10-AUGUST 10).

Gerard Dessere, Visiting Professor

This course examines the varying representations of and approaches to violence in entertainment television, print and broadcast journalism, and film in both U.S. and European contexts. Examples from contemporary media serve as the basis for an analysis that includes issues of law, privacy, and censorship, as well as culture. European news (German, French, Spanish, Italian in particular) is also analyzed in relation to these themes.



School of Law

Water Resources

LAWS 6302-3. TERM B (JULY 10-AUGUST 10).

James Corbridge, Professor

Analyzes regional and national water problems, including the legal methods by which surface and ground water supplies are allocated, managed, and protected.

Evidence

LAWS 6353-3. TERM A (JUNE 4-JULY 6).

H. Patrick Furman, Director of Legal Aid and Defender Program; Clinical Professor of Law

Studies the methods and forms of proof in litigation, including detailed consideration of hearsay, impeachment of witnesses, relevancy and certain restrictions on authentication and best evidence doctrines, and privileges.



College of Music

Web Site Development for Musicians

Yoshiyuki Ishikawa, Professor

For both musicians and educators, the Internet has become an essential resource for obtaining information specific to their profession and important for advancement in their field. For example, performers may promote their art using the MP3 technology; composers may publish and post samples of their scores in PDF for others to examine; teachers may publish interactive study guides to benefit their students; or students may exchange MIDI files with others for cooperative performance projects.

The course teaches fundamental skills necessary to create, convert, and distribute documents over the Internet using a Macintosh. Held in the College of Music computer assisted music laboratory, each student has hands-on experience in the creation of their own educational/musical web site.

For more information, including course number, dates, and times, call the College of Music at 303-492-6352.

Analysis I: Tonal Analysis

MUSC 4061/5061-2. TERM A (JUNE 4-JULY 6).

Luis Gonzalez, Professor

Surveys tonal analytical techniques. Selected works through the 18th century. Prereq., MUSC 2111 and 2131.

Topics in Music Education: Integrating History and Culture into Middle School Rehearsals

MUSC 5093-1. INTENSIVE (JUNE 22-23).

James Austin, Associate Professor

Vicki Lind, Assistant Professor

This two-day intensive is designed for middle school band, orchestra, and choir teachers who want to develop more expertise with innovative curricular integration approaches that also maintain the integrity of music learning. Students learn instructional resources and strategies that can be used to integrate historical and cultural learning into typical middle school rehearsal classes, thereby addressing one of the five Colorado music content standards. Specific topics include literature selection, audio and video recording sources, creative lesson planning, rehearsal teaching techniques, integrated study units, student projects, and thematic concerts.

For more information, including dates and times, call the College of Music at 303-492-6352.

ESPECIALLY FOR TEACHERS

Many summer offerings within the College of Arts and Sciences and the School of Journalism and Mass Communication may be of interest to teachers. You can register and earn undergraduate or graduate credit as a nondegree or visiting student. For more information, call the Division of Continuing Education at 303-492-5148.

EDUCATION

Most summer offerings within the School of Education are for teachers. You can register and earn undergraduate or graduate credit as a nondegree or visiting student. For more information, contact the School of Education or see pages 46-47.

MUSIC

The College of Music offers many classes for music educators. Nondegree or visiting students are invited to enroll in these classes. You can register and earn graduate or undergraduate credit. Teachers are able to earn a master of music education degree in four summers through the Summers Only Program. For more information, contact the College of Music or see pages 52-53.

OTHER OPPORTUNITIES

Alpine Ecology and Experiential Learning

Through readings, lecture, and field trips, alpine and subalpine ecosystems of the Rocky Mountains are studied. Focus is on flora and fauna—and their interrelationships—of the area around the Mountain Research Station (MRS) particularly Niwot Ridge. Students develop and implement an environmental education program for children. Class sessions are held both in Boulder and at the MRS, and include lectures and discussions with research scientists on alpine ecology, child development, and environmental education.

For course dates and other information, write to Diane McKnight, INSTAAR, University of Colorado at Boulder, 450 UCB, Boulder, CO 80309-0450, or call 303-492-4687. Register through the program administration or at www.colorado.edu/mrs.

Earthworks: Earth System Science for Secondary Teachers EDUC 6804. (July 29–August 3).

This is a unique opportunity for teachers to investigate Earth system science, an interdisciplinary combination of chemistry, biology, geology, meteorology, and other sciences. Focus is on learning through field observations, small-group work, and discussions with research scientists and other teachers. You'll develop a plan for using these techniques with your students to study your own community and the environment around your school. The workshop is designed primarily for teachers who are new to teaching secondary science: you do not need to have a background in Earth science. Housing, meals, and most other expenses are covered.

For information, write CIRES, University of Colorado at Boulder, 216 UCB, CO 80309-0216; call 303-492-5657; send e-mail to sbuhr@terra.colorado.edu; or visit the web site at cires.colorado.edu/~k12/earthworks.

Register through the program administration. Application deadline is April 27, 2001.

Extend Your Limits: Summer Calculus for High School Teachers

Reinvigorate your calculus teaching and find new ways to use technology in your classroom. This workshop explores selected calculus concepts in depth. Participants share and learn new teaching strategies, project ideas, and ways to integrate the graphing calculator and its accessories (Calculator-Based Laboratory, motion detectors) into their curriculum. This material is aligned with the Colorado model content standards. One semester hour of credit can be earned.

For course dates, an application form, and other information, visit the web site at amath.colorado.edu/appm/outreach, send e-mail to anne.dougherty@colorado.edu, or write to Anne Dougherty, Department of Applied Mathematics, University of Colorado at Boulder, 526 UCB, Boulder, CO 80309-0526.

Beyond the Norm: Summer Statistics for High School Teachers

Beyond the Norm is a hands-on approach to reviewing probability and statistics topics, including probability, random variables, the Central Limit Theorem, sampling design, regression, and statistical inference. There is also an introduction to the use of technological tools (such as the TI-83 and software packages SPSS and Minitab). This material is aligned with the Colorado model content standards. One semester hour of credit can be earned.

For course dates, an application form, and other information, visit the web site at amath.colorado.edu/appm/outreach, send e-mail to anne.dougherty@colorado.edu, or write to Anne Dougherty, Department of Applied Mathematics, University of Colorado at Boulder, 526 UCB, Boulder, CO 80309-0526.

Discrete Mathematics for Middle and High School Teachers

Discrete mathematics is an important component in many fields, including business, economics, and computer science. This workshop is designed to explore selected topics of discrete math and their applications. Topics are selected from election theory, fair division theory, graph theory, and counting techniques. Participants share and learn new mathematics, project ideas, and ways to incorporate the use of technological tools into their curriculum.

For course dates, an application form, and other information, visit the web site at amath.colorado.edu/appm/outreach, send an e-mail to anne.dougherty@colorado.edu, or write to Anne Dougherty, Department of Applied Mathematics, University of Colorado at Boulder, 526 UCB, Boulder, CO 80309-0526.

INTEGRATED TEACHING AND LEARNING LABORATORY CLASSES FOR TEACHERS

Too Hot to Handle (for middle school teachers) EDUC 5575. (June 11–14).

Electricity and Magnetism (for middle and high school teachers) EDUC 5575. (June 25–28).

Kinetics for Kids (for elementary teachers) EDUC 5575. (July 16–19).

For information, visit the web site at itll.colorado.edu, or contact Janet deGrazia, Integrated Teaching and Learning Laboratory, University of Colorado at Boulder, 522 UCB, Boulder, CO 80309-0522. Register through the program administration.

SUMMER OPPORTUNITIES FOR HIGH SCHOOL STUDENTS

Summer Philosophy Institute of Colorado

The Summer Philosophy Institute of Colorado (SPI-CO) offers a diverse group of high school students a weeklong residential exposure to college life in general and to philosophical subjects and skills. Some of the topics covered include personal identity, free will and determinism, theories of morality, political philosophy, and questions about the meaning of life. For more information, contact the Department of Philosophy at 303-735-3760, or visit the web site at www.colorado.edu/philosophy/outreach.html.

Upward Bound Program

The CU-Boulder Upward Bound (CUUB) program provides a unique opportunity for eligible high school students from predominantly American Indian target community schools to prepare for college entry, and to make a smooth transition from high school to college. For more information, call 800-926-5099. The Upward Bound Math and Science (CUUB/MSC) program provides a unique opportunity for eligible high school students from predominantly American Indian communities across the United States to prepare for secondary success, college entry, and postsecondary success. For more information, call 303-492-3482.

Engineering High School Honors Institute

Through hands-on experience in the laboratory, classroom lectures, and demonstrations, learn how professional engineers fulfill the needs of society. High school juniors and seniors have the opportunity to experience college life as an engineering student by attending classes, participating in curricular and extracurricular activities, and exploring career opportunities. For more information, call the College of Engineering and Applied Science at 800-456-2537.

Precollegiate Development Program

Designed to motivate educationally and/or economically disadvantaged high school youth from select Front Range high schools, this year-round program helps students successfully complete high school and enter a postsecondary institution of their choice. For more information, call 303-492-8243.

Minority Business Leadership Seminar

Sponsored by Enterprise Rent-A-Car, GTE, State Farm Insurance, Level 3 Communications, Pricewaterhouse Coopers, Mervyn's California, and IBM, this residential leadership seminar exposes high school students to the rigors of college life, sharing with them the business and computer skills necessary to be successful. For more information, call the College of Business and Administration at 303-492-1808.

RESEARCH AND COMMUNITY SERVICE OPPORTUNITIES

Undergraduate Research Opportunities Program

The Undergraduate Research Opportunities Program (UROP) offers undergraduate degree students a chance to work during the summer alongside world-class scholars in all areas of research that can prepare you for graduate school and diverse careers. Some research stipends are available. For more information, call 303-492-2596.

Undergraduate Research in Behavior, Ecology, and Evolution

Funded by the National Science Foundation, under the Research Experience for Undergraduates (REU) program, the Department of Environmental, Population, and Organismic Biology (EPOB) provides opportunities for undergraduate participation in research in world-class research labs. (Subject to grant funding.) For more information, call 303-492-8982.

Summer Multicultural Access to Research Training

Ten-week summer research internships in science and engineering are offered through the Summer Multicultural Access to Research Training (SMART) program. The Graduate School sponsors this program for undergraduate minority students who work with faculty mentors to gain hands-on research experience and prepare for graduate education. For more information, call 303-492-5773, or visit the web site at spot.colorado.edu/~smart.

International and National Voluntary Service Training

The International and National Voluntary Service Training (INVST) program believes in the possibility of a just and sustainable world. We develop community leaders who are engaged in compassionate action as a lifetime commitment. INVST is a two-year program combining meaningful community service experiences with challenging academic work and comprehensive leadership training for social change. For more information, call 303-492-8045.

The Ronald E. McNair Postbaccalaureate Achievement Program

The McNair Scholars Program was endowed by Congress to prepare first generation, limited income (criteria established by the U.S. Department of Commerce taxable income levels), and underrepresented undergraduate students to pursue doctoral degrees. The program offers upper-division seminar course work during the academic year. A special research internship is offered during the summer. To qualify, students must be degree seeking, have completed 60 semester hours, and have a minimum 2.80 GPA. For complete guidelines and more information, call 303-492-5660, or visit the web site at www.colorado.edu/SASC/mcnair.html.

OTHER OPPORTUNITIES

Minority Arts and Sciences Program

The Minority Arts and Sciences Program (MASP) is an academic excellence program designed to help underrepresented scholars of color succeed in the College of Arts and Sciences. Upon completion of the summer academic "boot camp," MASP scholars are supported through academic coseminars, academic advising and clustering, research experiences with professors, and financial scholarships. For additional information, call 303-492-8229, or visit the web site at www.colorado.edu/masp.

Multicultural Engineering Program

The Multicultural Engineering Program (MEP) is centered on the philosophy of "building community." The MEP program helps underrepresented scholars succeed in the College of Engineering and Applied Science. The program provides scholarships, individual advising, counseling, a summer bridge program for entering freshmen, a freshman leadership course, academic clustering, academic excellence workshops, academic monitoring, tutoring, assistance in finding summer internships, and a study center where minority engineering students meet to study and network with one another. For more information, write MEP, University of Colorado at Boulder, 422 UCB, Boulder, CO 80309-0422, or call 303-492-2944.



INFORMATION SESSIONS, CAMPUS TOURS, AND SPECIAL VISIT PROGRAMS

If you're thinking about coming to Boulder for the summer, we invite you and your family to visit us and learn about CU-Boulder firsthand. Monday through Friday, information sessions with an admissions representative are held at 9:30 A.M. and 1:30 P.M. These are followed by walking tours of the campus, led by student guides, at 10:30 A.M. and 2:30 P.M. No campus tours are scheduled during spring break (March 26–31, 2001); however, information sessions will be held (except March 30–31 when the campus is closed). Information sessions and campus tours are not given the three weeks following spring graduation (May 11–June 1, 2001).

Combined information sessions and tours are held every Saturday at 10:30 A.M. (except September 1, November 24, December 15, 22, and 29, 2001, and during the month of May).

Information sessions are offered at the University Club unless otherwise noted. Parking is available at Euclid Avenue Autopark. Limited metered parking is also available on campus and city streets.

If you would like an in-depth experience of campus life, consider attending a Be a CU Student for a Day or a CU Sampler special visit program.

Reservations are required for all information sessions, tours, and special visit programs. To make a reservation, go to www.colorado.edu/ admissions/visit.html, or call the Office of Admissions at 303-492-6301.

The Office of Admissions, located in Regent Administrative Center 125, is open from 9:00 A.M. to 5:00 P.M. (summer hours are 8:30 A.M. to 4:30 P.M.), Monday through Friday, except for holidays. The university is closed for holidays on January 15, March 30, May 28, July 4, September 3, November 22–23, and December 25–26, 2001.

All dates are subject to change so be sure to make advance reservations if you plan to attend a visit program.

PREPARING FOR SUMMER SESSION

Checklist for Summer Students

If you want to apply as a new degree or former degree student for summer, see the "New and Former Degree Students" section on page 66.

If you're a student who is not currently enrolled at CU-Boulder, and you're thinking of studying in Boulder this summer, you will need to:

- decide which classes you'd like to take—see the descriptions of Maymester and special summer classes, pages 4–17, and the schedule of courses, pages 22-53.
- apply for admission as a nondegree student—see the text on page 65 and the application on pages 67–68. If you were previously enrolled in a degree program and have not graduated from that program, you must reapply for admission as a degree student (see "New and Former Degree Students" on page 66).
- arrange for housing in Boulder—see pages 94–97; (housing application is on pages 95–96).
- register for your classes—read the information beginning on page 70, then fill out your registration form on page 82, visit the registration web site or call CU Connect to register for your classes (instructions are on pages 82-83).

If you already attend CU-Boulder, follow these easy steps:

- decide which classes you'd like to take—see the descriptions of Maymester and special summer classes, pages 4-17, and the schedule of courses with core curriculum classes noted, pages 22–53.
- register for summer classes—see the information beginning on page 70, then fill out your registration form on page 82, then visit the registration web site or call CU Connect to register for your classes (instructions are on pages 82-83).

Term M

May 14–June 1

March 14-May 11

Registration for continuing degree students (see page 71)

March 19-May 11

Registration for readmitted and nondegree students (see page 70)

April 30

Schedule/bills mailed to students who registered by April 27 (see page 90)

May 14

Classes begin

May 15

Deadline to add your name to course wait lists for Term M (see page 76)

May 16

Deadline to add or drop course and receive a tuition adjustment (see page 77)

Deadline to withdraw from summer (drop all your summer courses) with no financial penalty if you are registered for term M or term M in combination with any other term (see page 77)

May 21

Schedule/bills mailed to students who registered April 28–May 18 (see page 90)

May 23

Deadline to pay tuition and fees if you registered by April 27 for term M (see page 90)

May 28

Memorial Day holiday. University closed.

June 1

Final exams (see page 80)

June 20

Deadline to pay tuition and fees if you registered April 28–May 18

August 11

Commencement, 8:30 A.M., Norlin Quadrangle



June 4–July 6

March 14–June 1

Registration for continuing degree students (see page 71)

March 19-June 1

Registration for new degree, readmitted, and nondegree students (see page 70)

April 30

Schedule/bills mailed to students who registered by April 27 for term M (see page 90)

May 21

Schedule/bills mailed to students who registered April 28-May 18 (see page 90)

May 23

Deadline to pay tuition and fees if you registered by April 27 for term M (see page 90)

June 1

Deadline to withdraw from summer (drop all your summer courses) without financial penalty if you are registered for term A only or term A in combination with terms B, C, D, E, F, or I (see page 77)

June 4

Classes begin

Schedule/bills mailed to students who registered May 19-June 1 (see page 90)

June 5

Deadline to add your name to course wait lists for terms A, C, D, E, and F (see page 76)

June 8

Deadline to add or drop course(s) and receive a tuition adjustment (see page 77)

June 11

Schedule/bills mailed to students who registered June 2–8 (see page 90)

June 20

Deadline to pay tuition and fees if you registered by April 27 for any term other than term M or registered April 28–June 8 (see page 90)

July 4

Independence Day holiday. University closed

July 6

Final exams (see page 80)

July 9-10

Required *fall* advising, registration, and orientation program for all new freshmen and transfers in arts and sciences enrolled in summer. Itinerary will not conflict with summer class schedules.

August 11

Commencement, 8:30 A.M., Norlin Quadrangle

July 10-August 10

March 14–July 9

Registration for continuing degree students (see page 71)

March 19-July 9

Registration for new degree, readmitted, and nondegree students (see page 70)

April 30

Schedule/bills mailed to students who registered by April 27 for term M (see page 90)

May 21

Schedule/bills mailed to students who registered April 28–May 18 (see page 90)

May 23

Deadline to pay tuition and fees if you registered by April 27 for term M (see page 90)

June 4

Schedule/bills mailed to students who registered May 19–June 1 (see page 90)

June 11

Schedule/bills mailed to students who registered June 2–8 (see page 90)

June 20

Deadline to pay tuition and fees if you registered by April 27 for any term other than term M or registered April 28–June 8 (see page 90)

June 25

Schedule/bills mailed to students who registered June 9–22 (see page 90)

July 4

Independence Day holiday. University closed

July 9

Schedule/bills mailed to students who registered June 23–July 6 (see page 90)

Deadline to withdraw from summer without financial penalty if you are registered for term B only (see page 78)

July 9-10

Required *fall* advising, registration, and orientation program for all new freshmen and transfers in arts and sciences enrolled in summer. Itinerary will not conflict with summer class schedules.

July 10

Classes begin

July 11

Deadline to add your name to course wait lists for term B (see page 76)

July 16

Deadline to add or drop course(s) and receive a tuition adjustment (see page 77)

July 17

Schedule/bills mailed to students who registered July 7–16 (see page 90)

July 18

Deadline to pay tuition and fees if you registered June 9–July 6 (see page 90)

August 1

Deadline to pay tuition and fees if you registered after July 6 (see page 90)

August 10

Final exams (see page 80)

August 11

Commencement, 8:30 A.M., Norlin Quadrangle

Term (

June 4–July 27

March 14–June 1

Registration for continuing degree students (see page 71)

March 19–June 1 Registration for new degree, readmitted, and nondegree students (see page 70)

April 30

Schedule/bills mailed to students who registered by April 27 for term M (see page 90)

May 21

Schedule/bills mailed to students who registered April 28–May 18 (see page 90)

May 23

Deadline to pay tuition and fees if you registered by April 27 for term M (see page 90)

June 1

Deadline to withdraw from summer (drop all your summer courses) without financial penalty if you are registered for term C only or term C in combination with terms A, B, D, E, F, or I (see page 78)

June 4

Classes begin

Schedule/bills mailed to students who registered May 19–June 1 (see page 90)

June 5

Deadline to add your name to course wait lists for terms A, C, D, E, and F (see page 76)

June 11

Schedule/bills mailed to students who registered June 2–8 (see page 90)

June 15

Deadline to add or drop course(s) and receive a tuition adjustment (see page 77)

June 20

Deadline to pay tuition and fees if you registered by April 27 for any term other than term M or registered April 28–June 8 (see page 90)

July 4

Independence Day holiday. University closed

July 9-10

Required *fall* advising, registration, and orientation program for all new freshmen and transfers in arts and sciences enrolled in summer. Itinerary will not conflict with summer class schedules.

July 27

Final exams (see page 80)

August 11

Commencement, 8:30 A.M., Norlin Quadrangle



March 14-June 1

Registration for continuing degree students (see page 71)

March 19–June 1

Registration for new degree, readmitted, and nondegree students (see page 70)

April 30

Schedule/bills mailed to students who registered by April 27 for term M (see page 90)

May 21

Schedule/bills mailed to students who registered April 28–May 18 (see page 90)

May 23

Deadline to pay tuition and fees if you registered by April 27 for term M (see page 90)

June 1

Deadline to withdraw from summer (drop all your summer courses) without financial penalty if you are registered for term D only or term D in combination with terms A, B, C, E, F, or I (see page 78)

June 4

Classes begin

Schedule/bills mailed to students who registered May 19–June 1 (see page 90)

June 5

Deadline to add your name to course wait lists for terms A, C, D, E, and F (see page 76)

June 11

Schedule/bills mailed to students who registered June 2–8 (see page 90)

June 15

Deadline to add or drop course(s) and receive a tuition adjustment (see page 77)

June 20

Deadline to pay tuition and fees if you registered by April 27 for any term other than term M or registered April 28–June 8 (see page 90)

July 4

Independence Day holiday. University closed

July 9-10

Required *fall* advising, registration, and orientation program for all new freshmen and transfers in arts and sciences enrolled in summer. Itinerary will not conflict with summer class schedules.

August 10

Final exams (see page 80)

August 11

Commencement, 8:30 A.M., Norlin Quadrangle

OLLEGE OF Architecture and Planning

The fields of architecture and planning formulate solutions to problems people face in their homes, communities, cities, and geographical regions. Architecture focuses on building design and the spaces between buildings, while planning addresses the larger scale of cities and regions. The College of Architecture and Planning offers the only undergraduate programs in architecture and planning in the state of Colorado. Graduate professional degrees in architecture, landscape architecture, and urban and regional planning are offered on the university's Denver campus. The curriculum is designed to create a broad context for studies through development of critical thinking skills.

Department &		Session	Section	Call					Maximum
Course Number Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

ENROLLMENT IN ENVD COURSES MAY BE LIMITED TO ARCHITECTURE AND PLANNING STUDENTS ONLY, UNLESS OTHERWISE INDICATED. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE COLLEGE OFFICE FOR FURTHER INFORMATION. COURSE OFFERINGS ARE SUBJECT TO CANCELLATION IF ENROLLMENTS ARE INSUFFICIENT.

Environmental Design

SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG. IT IS THE STUDENTS' RESPONSIBILITY TO DROP ALL COURSES BY THE PUBLISHED DEADLINES WHICH THEY DO NOT PLAN TO ATTEND.

I. Studio

ENVD 2000
D400022840800AM-1050AMMTWRFENVD 12215
ENVD 21106ARCH STUDIO 1PREREQS ENVD 1002 AND 2000. LAB FEE REQUIRED.
D400022870800AM-1050AMMTWRFENVD 122
ENVD 32106ARCH STUDIO 2PREREQ ENVD 2110. LAB FEE REQUIRED.
D400022920800AM-1050AMMTWRFENVD 120
ENVD 43106ARCH STUDIO 3PREREQ ENVD 3210. LAB FEE REQUIRED.
D400023010800AM-1050AMMTWRFENVD 12015
ENVD 44106ARCH STUDIO 4PREREQ ENVD 4310. LAB FEE REQUIRED.
D400023040800AM-1050AMMTWRFENVD 12015

II. Methods and Techniques

•
ENVD 10024ENVD MEDIALAB FEE REQUIRED.
D400022820800AM-1050AMMTRENVD 122
ENVD 2052
D8411100AM-1215PMMTWRFENVD 120
ENVD 3022TECHNICAL PHOTOGRAPHYB200022891215PM-0300PMMWFENVD 122
ENVD 3152
C302022910315PM-0600PMMWENVD 120
ENVD 3212
C300022930600PM-0850PMMTRENVD 12215
ENVD 4352
C3020315PM-0545PMTRENVD 120

III. Independent Study, Assistantships, and Internships

IN ADDITION TO THE COURSE(S) LISTED ABOVE, OPPORTUNITIES FOR INDEPENDENT STUDY, TEACHING ASSISTANTSHIPS, AND INTERN-SHIPS ARE AVAILABLE. CONTACT THE DEPT (ENVD 168) FOR FURTHER INFORMATION.

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility. •Arts and sciences core curriculum courses are on pages 58-64. •Maymester course. ✓Featured course.

COLLEGE OF Arts and Sciences

Summer offers an opportunity to complete requirements and explore learning opportunities. With smaller classes and the intimate setting common to summer session, students have the chance to experience the excitement and intensity of learning from scholars and artists recognized for their research and their creativity. The college is the largest and most diverse at CU-Boulder, with over 35 academic departments and programs offering a mix of undergraduate and graduate degree programs in the natural and physical sciences, social sciences, and the arts and humanities, as well as a number of interdisciplinary majors such as environmental studies and international affairs.

Department &		Session	Section	Call					Maximum
Course Number (urse Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

YOU ARE NOT GUARANTEED YOUR PLACE IN A COURSE IF YOU DO NOT ATTEND REGULARLY DURING THE DROP/ADD PERIOD OR IF YOU DO NOT HAVE THE PROPER PREREQUISITES. IT IS YOUR RESPONSIBILITY TO KNOW WHETHER OR NOT YOU ARE STILL REGISTERED IN EACH OF YOUR CLASSES AT THE END OF THE DROP/ADD PERIOD.

American Studies

•AMST 39503METHODS AMERICAN STUDIES.....RECOMMENDED PREREQ AMST 2000 OR AMST 2010.

A100053571100AM-1235PMMTWRF......HUMN 145A LUBIN22

Anthropology

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

•ANTH 11403EXPL/NONWEST CULT/MAYA	A100000450915AM-10	50AMMTWRFHALE 240PD SHEETS40
•ANTH 11603ANCIENT EGYPTIAN CIV	A100000461100AM-12	35PMMTWRFHALE 230BA AYAD88
•ANTH 20103INTRO TO PHYSICAL ANTH 1	SIMILAR TO ANTH 2050.	
	A100000480915AM-10	50AMMTWRFHALE 230DL GREENE
•ANTH 20301LAB IN PHYSICAL ANTH 1	A101000500230PM-04	20PMTWRHALE 24616
ANTH 21003FRONTIERS OF CULT ANTH	B200054700730AM-09	005AMMTWRFHALE 240SE ERIKSON40
ANTH 2200	B200000521100AM-12	235PMMTWRFHLMS 237S BARBER
•ANTH 30003PRIMATE BEHAVIOR	B200054750915AM-10	50AMMTWRFHALE 230SE WOODS
•ANTH 30103 THE HUMAN ANIMAL	PREREQS ANTH 2010-2020 OR E	EQUIV.
	A100053511245PM-02	20PMMTWRFHALE 240HB COVERT40
ANTH 43502-6ARCH FIELD/LAB RESEARCH		
ANTH 49101-3 TEACHING ANTHROPOLOGY		
ANTH 49101-3TEACHING ANTHROPOLOGY		
ANTH 53502-6ARCH FIELD/LAB RESEARCH	B820	DB BAMFORTH15

Applied Math

ALL COURSES AT THE 1000 AND 2000 LEVEL IN THIS DEPARTMENT HAVE A COURSE FEE OF \$7.50 PER CREDIT HOUR.

•APPM 13504CALCULUS 1 FOR ENGINEERS	PREREQS 2 YRS HIGH SCHOOL ALGEBRA, 1 YEAR GEOM, 1/2 YR TRIG, OR APPROVAL B.	SY
	FACULTY ADVISOR. SIMILAR TO MATH 1081, MATH 1300, AND MATH 1310.	
	C300001961245PM-0220PMMTWRFECCR 110	
APPM 13604CALCULUS 2 FOR ENGINEERS	.PREREQ APPM 1350 OR MATH 1300. SIMILAR TO MATH 1320, 2300 AND 2310.	
	C300001971100AM-1235PMMTWRFECCR 11827	

Term M-5/14-6/1; Term A-6/4-7/6; Term B-7/10-8/10; Term C-6/4-7/27; Term D-6/4-8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓Featured course.

Department &			Session	Section	Call					Maximum
Course Number	Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment
ADDM 2250	4	CALCULUS 2 FOR ENCINEERS	ומת		1220		ATTI 2200 MITTI MINI (
APPINI 2550	4	CALCULUS 3 FOR ENGINEERS		EKEQ AF D MATH		OK IV.	IATH 2300 WITH MIN C	RADE C SIMI	LAR IO MA	H 2400
						0015	AM-1050AMMTWRF	ECCD 110		22
							PM-0220PMMTWRF			
APPM 2360	4	INTRO LINEAR ALG-DIFF EQ								
AFF WI 2500		INTRO LINEAR ALG-DIFF EQ					HAVING CREDIT IN BC			
							DIT IN BOTH MATH 31.			4450 OK FOR
							AM-1050AMMTWRF			27
							AM-1235PMMTWRF			
APPM 2450	1	CALCULUS 3 COMPUTER LAB								
1111012100							AM-1250PMT			20
APPM 2460	1	DIFF EQ COMPUTER LAB								
111 1 111 2 1000 111							PM-0235PMT			20
♦APPM 2710		JAVA 1/MATH ALGORITHMS								
							PREREQ CONCURRENT			
							AM-1215PMMTWRF			
							AM-1050AMMTWRF			
APPM 2775	4	JAVA 2/MATH ALGORITHMS								
							AM-1050AMMTWRF			
APPM 4650	3	INTERMED NUMERIC ANALY 1	PR	EREQS A	PPM 331	0 OR .	MATH 3130, AND KNOW	VLEDGE OF A P	ROGRAMM	ING LAN-
					ME AS M					
			С	300	00206 .	1100	AM-1250PM MTW	ECCR 116		20

Arts and Sciences Special Courses

ARSC 4700	3	MCNAIR	SEM: RSRCH PH	RAC	.PRE	REQS:	ADMISSIC	ON TO M	ICNAIR PH	ROGRAI	M (JR STA	NDING,	MEET TRI	O GUID	ELINES,
					STR	ONG I	INTEREST	IN GRAI	D SCHOOL	, ETC.)	REQUIR	ES ADDI	TIONAL TII	ME OUT	SIDE
					CLA	SS.									
					D	841		0900AM	1-1055AM	MM	н	IMN 245			20

Astrophysical and Planetary Sciences

INDEPENDENT STUDY COURSE WORK IS AVAILABLE, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIP-MENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

•ASTR 1110
THE OBSERVATORY.
A100003171100AM-1235PMMTWRFBESC 185JP LISLE72
•ASTR 1120GEN ASTRON-STARS/GALAXYSOME NIGHTTIME WORK WILL BE REQUIRED AT THE OBSERVATORY.
B200003181100AM-1235PMMTWRFBESC 185K CLINE
◆◆ASTR 32103INTMED ASTRN/SOLAR SYSPREREQ ASTR 1010, 1030 OR 1110.
M001054581215PM-0330PMMTWRFDUAN G131M LEWIS

Biology

SEE ENVIRONMENTAL, POPULATION, AND ORGANISMIC BIOLOGY (EPOB) OR MOLECULAR, CELLULAR, AND DEVELOPMENTAL BIOLOGY (MCDB).

Black Studies

SEE ETHNIC STUDIES.

Chemistry

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

CHEM 1021
1150 OR MATH MODULES, MATH 1000, 1010, AND 1020. SATISFIES MINIMUM ACADEMIC
. PREPARATION STANDARDS (MAPS) REQUIREMENTS FOR STUDENT DEFICIENT IN A
LABORATORY SCIENCE AND PREPARES STUDENT FOR CHEM 1111.
A1000915AM-1050AMMTWRFEKLC M203JT OHLSSON20
0LABEKLC M17220
AEL120004320100PM-0350PMMWREKLC 174

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility. •Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓Featured course.

Department & Course Number Credits Course Title	Session Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Maximum Enrollmen
•CHEM 11115GENERAL CHEMISTRY 1	ממ		TE VEAD	нісн с	ΗΩΩΙ CHEMISTRY	OP SATISFACTO	ARV PERFOR	MANCE IN
CHEM IIII					CHOOL ALGEBRA. N			
			-	,	CHEM 1001 OR 102.			
					BY SPECIAL ARRA			
	AN	D CHEM	f 1211. B	EGINNING	G CHEMISTRY FOR	MANY PREPRO	FESSIONAL I	PROGRAMS
	AN	D SCIEN	ICE MAJ	ORS. FIRS	T LAB MEETING ON	N TUESDAY, JUN	VE 5 AT 9AM-	THAT DAY
					5 WILL MEET AT 7:			
					1235PMMTWRF			
CHEM 11110RECITATION								
LAB								
RECITATION LAB								
RECITATION								
LAB								
RECITATION								
LAB								
RECITATION	A	R150 .		0120PM-	0220PMMWF	HLMS 259		
LAB	A	L151	00443 .	0730AM-	1020AMMTWR	EKLC 124		
CHEM 11315GENERAL CHEMISTRY 2	PR	EREQ CH	HEM 111	1 OR EQU	IV WITH A GRADE	OF C OR HIGH	ER. THIS IS A	CONTINU
	AT	ION OF	CHEM 1	111. SATISI	FIES PREREQ FOR O	DRGANIC CHEN	AISTRY. FIRS	T LAB MEE
					I, AT 9:00 AM–THAI	" DAY ONLY. AL	L LABS AFTE	R JULY 11
					CHEDULED.		DD CLDDC	
					1235PMMTWRF			
0RECITATION								
LAB RECITATION								
LAB								
RECITATION								
LAB								
RECITATION								
LAB	В	L251	00452	0730AM·	1020AMMTWR	EKLC M172		20
RECITATION								
LAB	В	L261	00454	0730AM-	1020AMMTWR	EKLC 175		
RECITATION								
LAB								
THEM 33114ORGANIC CHEMISTRY 1								
					TS ONLY: PREREQ			GRADE C
					S, JUNE 12, 19, AND			TILAN 75
0RECITATION					-1050AMMTWRF -1200PMMWF			
0RECITATION					-1200PMMWF			
					1200PMMWF			
					1200PMMWF			
					-1200PMMWF			
					-1200PMMWF		75	
HEM 33211LAB/ORGANIC CHEMISTRY	1PR	EREQ CI	HEM 113	31, 1171, 12	11 OR EQUIV: MIN	GRADE C COI	REQ CHEM 3	351 OR 331
	Α	112	00464	0110PM-	0400PMMWR	EKLC M1B2	.5	20
					0400PMMWR			
					0400PMMWR			20
					0400PMMWR			
HEM 33314ORGANIC CHEMISTRY 2					AND CHEM 3321 C			
					THIS IS A CONTIN		EM 3311. EX	AM SCHED
					AND 31, 1:00-2:30 P		TU RINIDI	21 75
0RECITATION					MTWRF -1200PMMWF			
URECHAILON					-1200PMMWF			
					-1200PMMWF			
					-1200PMMWF			
					-1200PMMWF		B31	
					-1200PMMWF			
HEM 33411LAB/ORGANIC CHEMISTRY							331 OR 3371.	
					0400PMMWR			20
	В	211	00476	0110PM-	0400PMMWR	EKLC M1B2		20
					0400PMMWR			20
	B	213	00478	0110PM	0400PMMWR	FKIC M11B	372	

Term M---5/14-6/1; Term A--6/4-7/6; Term B---7/10-8/10; Term C---6/4-7/27; Term D--6/4-8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓ Featured course.

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Department & Course Number Credits Course Title	Session Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Maximum Enrollmen
CHEM 45113PHYSICAL CHEMIS	TOI REC	R CONS. CEIVE C	ENT. CO REDIT F	REQ PHY OR ONLY	51, MATH 2400 OR A 'S 1120. SIMILAR TO ' ONE OF CHEM 441 1-1050AMMTWRF	CHEM 4411/541 1/5411 AND 4511	1. STUDEN:	TS MAY
CHEM 45313PHYSICAL CHEMIS	STRY 2PRE	EREQS C	CHEM 45	11 OR 44		R 2020.		
CHEM 47113GENERAL BIOCHE	MISTRY 1PRE	EREQ CH	HEM 333	1 OR 337		711.		
Chinese see east asian languages and civii	LIZATIONS.							
Classics INDEPENDENT STUDY COURSE WORK I DENTS NEEDING TO REGISTER FOR MA OFFICE FOR FURTHER INFORMATION.								
CLAS 10613RISE/FALL ANCIEN								
•CLAS 11003GREEK MYTHOLO •CLAS 26103PAGANISM TO CH	GYB RISTIANITY <i>SAN</i>	200 ME AS P.	00737 . HIL 2610	1100AN).		HUMN 1B90	FREDRIC	KSMEY50
CLAS 40213ATHENS/GREEK DI	EMOCRACYSAN	ME AS C	LAS 5021	I AND H	1-1050AMMTWRE <i>'ST 4021.</i> 1-1050AMMTWRE			
◆CLAS 41203GREEK AND ROMA	AN TRAGEDYSAN	ME AS C	LAS 5120).	1-1215PMMTWRE			
CLAS 50213ATHENS/GREEK DI	EMOCRACYSAM	ME AS C	LAS 4021	I AND H				
CLAS 51203GREEK AND ROMA	AN TRAGEDYSAN	ME AS C	LAS 4120).	1-1215PMMTWRI			
Communication								
YOU MUST ATTEND BY THE THIRD CLA STUDY COURSE WORK IS AVAILABLE. CO							PPED. INDE	EPENDENT
COMM 13003PUBLIC SPEAKING	A	100	00784 .	1100AN	1-1215PMMTWRI 1-1235PMMTWRI 1-1050AMMTWRI	HLMS 255	SR DAVIS	20
COMM 16003INTERACTION SKI	ILLSA	100	00786 .	1245PN		HLMS 137	HL MULI	ER25
●◆COMM 22103PERSPECTIVES HU ●COMM 24003COMMUNICATION	JMAN COMMM .	001	00788 .	0900AN	1-1215PMMTWRI	HLMS 251	CH WHIT	ТЕ25

•COMM 31003CURR ISSUES-COMM/SOCIETYA100058081100AM-1235PMMTWRFHUMN 186KG CAMPBELL25
COMM 33003RHETORIC FNDATIONS COMMRECOMMENDED PREREQS COMM 1300, 3310.
A100054140915AM-1050AMMTWRFHLMS 199J MCDANIEL25
COMM 33103PRIN/PRAC ARGUMENTATIONPREREQ COMM 1300. SIMILAR TO COMM 2310.
A100054151100AM-1235PMMTWRFHLMS 199RR AGNE
B200058091245PM-0220PMMTWRFCLRE 211A DIMOCK25
COMM 40003TPC-DOING GENDER
A100054160915AM-1050AMMTWRFHLMS 201CC STANDERFER 25
3TPC-CAMPAIGNS/REVOLUTNSB200007930915AM-1050AMMTWRFCLRE 208JP JACKSON25
COMM 42203SEM-MINDS,WORDS AND WORLDSB200007941100AM-1235PMMTWRFGUGG 205BD DANIELL25
COMM 45103SEM-SOCIAL SUPPORT
♦ COMM 46003SEM-TEAM DECISION-MAKINGPREREQS COMM 1300, 1600, 2210. RECOMMENDED PREREQ COMM 2600. SAME AS
COMM 5600.
M001007980900AM-1215PMMTWRFHLMS 247SA DEETZ
COMM 49301-6SENIOR INTERNSHIP
♦ COMM 56003SEM-TEAM DECISION-MAKINGPREREQ GRADUATE STANDING OR INSTRUCTOR CONSENT. SAME AS COMM 4600.
M00100823TBASA DEETZ

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility. •Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓ Featured course.

Course Number Credits Course litle Code Number Number Iime Days Building/ Koom Instructor Enrollment	Department &	c h	с т.I	Session	Section	Call			n the /n		Maximum
	Course Number	Credits	Course lifle	Lode	Number	Number	lime	Days	Building/Room	Instructor	Enrollment

Dance

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS MASTER'S THESIS OR MASTER'S DEGREE CANDIDATE, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SEC-TION OF THE SUMMER CATALOG. SUMMER SCHEDULE OF COURSES

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I. Nonmajor Technique

● ◆ DNCE 40173 HISTORY/PHILOSOPHY DANCE	SAME AS DNCE 5017.
	M001015601215PM-0330PMMTWRFECON 13H R HAIG
♦DNCE 50173HISTORY/PHILOSOPHY DANCE	SAME AS DNCE 4017.
	M001015621215PM-0330PMMTWRFECON 13H R HAIG

East Asian Languages and Civilizations

● ✓ EALC 10214EAST ASIAN CIV: MODERN	A100	055050230PM-0445PMMTWR	FHLMS 21150
EALC 49301-6INTERNSHIP	D840	TBA	5
EALC 59113PRACTICUM ASIAN LANG 1	A810	TBA	
EALC 59123PRACTICUM ASIAN LANG 2	B820	TBA	

Chinese

STUDENTS WILL NOT RECEIVE CREDIT FOR A LOWER-LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVEN FOR A HIGHER-LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR CHIN 1010 AFTER THEY HAVE PASSED CHIN 2110. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

CHIN 10105BEGINNING CHINESE 1INTENSIVE BEGINNING CHINESE. STUDENTS MUST CONTACT DEPT AT LEAST TWO
WEEKS BEFORE CLASS BEGINS RE: REQUIRED PREPARATION.
A100007030915AM-1235PMMTWRFHUMN 27015
CHIN 10205BEGINNING CHINESE 2PREREQ CHIN 1010 OR EQUIV.
B200007040915AM-1235PMMTWRFHUMN 27015
• CHIN 10513MSTPS CHIN LIT/TRANSLATE
•CHIN 21105INTERMED CHINESE 1PREREQ CHIN 1020 OR EQUIV.
A100007070915AM-1235PMMTWRFHUMN 335
CHIN 21205INTERMED CHINESE 2PREREQ CHIN 2110 OR EQUIV.
B 200 00708 0915AM-1235PM MTWRF HUMN 335

Japanese

STUDENTS WILL NOT RECEIVE CREDIT FOR A LOWER-LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVEN FOR A HIGHER-LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR JPNS 1010 AFTER THEY HAVE PASSED JPNS 2110. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

JPNS 10105BEGINNING JAPANESE 1	INTENSIVE BEGINNING JAPANESE. STUDENTS MUST CONTACT DEPT AT LEAST TWO
	WEEKS BEFORE CLASS BEGINS RE: REQUIRED PREPARATION.
	A100035220800AM-1040AMMTWRFHUMN 370
JPNS 10205BEGINNING JAPANESE 2	.PREREQ JPNS 1010.
	B200035230800AM-1040AMMTWRFHUMN 370
•JPNS 21105INTERMEDIATE JAPANESE 1	.PREREQ JPNS 1020 OR EQUIV.
	A100035260800AM-1040AMMTWRFHUMN 1B45
JPNS 21205INTERMED JAPANESE 2	.PREREQ JPNS 2110.
	B200035270800AM-0905AMMTWRFHUMN 270
	HUMN 1B45
JPNS 31103ADVANCED JAPANESE 1	.PREREQ JPNS 2120 OR EQUIV.
	A100035280915AM-1050AMMTWRFHUMN 16015
JPNS 31203ADVANCED JAPANESE 2	.PREREQ JPNS 3110.
	B200035290915AM-1050AMMTWRFHUMN 145

Term M-5/14-6/1; Term A-6/4-7/6; Term B-7/10-8/10; Term C-6/4-7/27; Term D-6/4-8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓Featured course.

Department &			Session	Section	Call					Maximum
Course Number	Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

Economics

THIS DEPARTMENT PRIMARILY USES RESEQUENCED WAIT LISTS. (SEE "USING WAIT LISTS" ON PAGE 75.) ALL RECITATIONS BEGIN THE SEC-OND WEEK OF CLASSES. STUDENTS MAY BE ADMINISTRATIVELY DROPPED FOR NONATTENDANCE OF THE FIRST THREE CLASSES. INDEPEN-DENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STANDING IS REQUIRED FOR ALL GRADUATE LEVEL COURSES. CLASS SYLLABI ARE AVAILABLE ON THE WEB AT WWW.COLORADO.EDU/ECONOMICS/. PRINT A COPY BEFORE YOUR FIRST CLASS SESSION. ALL UNDERGRADUATE (1000-4999) COURSES HAVE A COURSE FEE OF \$2 (SUBJECT TO CHANGE).

●✓ECON 10004INTRO TO ECONOMICSSIMILAR TO ECON 2010, 2011, 2020 AND 2021.
A100
0RECITATIONA
AR102017951100AM-1220PMTRHLMS 247
◆ ECON 10783MATH TOOLS FOR ECON 1
B200017971245PM-0220PMMTWRFHLMS 241G AN
✓ ECON 1088
A100017981245PM-0220PMMTWRFGUGG 205E WONG40
B200017991100AM-1235PMMTWRFECON 117M HE
•ECON 20104PRIN OF MICROECONOMICSSIMILAR TO ECON 1000, 1001, AND 2011.
A0915AM-1050AMMTWRFEDUC 220M EVANS
0RECITATION
AR102018021100AM-1220PMTRHLMS 245
AR103018031245PM-0205PMTRHLMS 245
•ECON 2020
B2000915AM-1050AMMTWRFEDUC 220S ALLEGRETTO90
0RECITATIONBBBB
BR202018061245PM-0205PMTRHLMS 251
0RECITATIONBB
ECON 3070
A100018091100AM-1235PMMTWRFECON 205SV PALTSEV40
♦ECON 30803INTRMED MACROECON THEORYPREREQS ECON 1000 OR 2020, AND 1078-1088, OR EQUIV.
M
B200018101100AM-1235PMMTWRFECON 13I CORREAS
•ECON 34033INTERNAT ECON AND POLICYPREREQS ECON 1000 OR 2010-2020. RESTRICTED TO NONMAJORS.
A100018111245PM-0220PMMTWRFECON 13WG MERTENS40
•ECON 3545
ECON 38184INTRO TO STAT W/COMPUTERPREREQS ECON 1000 OR 2010-2020, AND 1078-1088 OR EQUIV.
A1245PM-0220PMMTWRFECON 117J HILL
0RECITATION
AR102054771100AM-1220PMTRHLMS 263
ECON 4111
A100
ECON 4808
◆ECON 48383MICROCOMPUTER APPS/ECONPREREQS ECON 1088 OR MATH 1300, AND ECON 3070.
M001054990900AM-1215PMMTWRFHUMN 190JG KAPLAN20
ECON 6359
D840
ECON 6369
D840
ECON 6379
ECON 05/7
ECON 6389
ECON 6389
D840

English

NONATTENDANCE OF A COURSE DOES NOT GUARANTEE THAT YOU WILL BE ADMINISTRATIVELY DROPPED. ENROLLMENT IN ENGL 3000-LEVEL COURSES EXCLUDES FRESHMEN. ENROLLMENT IN 4000- LEVEL COURSES IS LIMITED TO UPPER CLASS STANDING. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE ENGLISH UNDERGRADUATE STUDIES OFFICE FOR INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, DOCTORAL THESIS, OR MASTER'S DEGREE CANDIDACY, CONSULT THE ENGLISH GRADUATE STUDIES OFFICE.

I. General Literature and Language

•ENGL 16003MASTERPIECES-AMER LIT	B200022210915AM-1050AMMTWRFEDUC 138* UNASSIGNED35
ENGL 20003LITERARY ANALYSIS	RESTRICTED TO ENGLISH MAJORS. STUDENTS MAY NOT RECEIVE CREDIT FOR BOTH
	ENGL 1010 AND ENGL 2000. SIMILAR TO ENGL 1010.
	M001054170900AM-1215PMMTWRFEDUC 138T MORTON20

Term M—5/14–6/1; Term A—6/4–7/6; Term B—7/10–8/10; Term C—6/4–7/27; Term D—6/4–8/10. Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

✓ Featured course.

Maymester course.

29

Department & Course Number Credits Course Title	Session Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Maximur Enrollmer
• ENGL 30003 SHAKESPEARE/NONMAJORS .	RF	TRICTI	א מד מק	<i>\PHS/IPS/SPS</i>				
••ENGL 5000				0900AM-1215PM	MTWRF	HUMN 1B45	RL WIDMAN	IN35
				0915AM-1050AM				
				1100AM-1235PM				
				0915AM-1050AM 1100AM-1235PM				
ENGL 30603MODERN/CONTEMPORARY I								
				0915AM-1050AM				
				1100AM-1235PM 1100AM-1235PM				
				0915AM-1050AM				
I. Undergraduate Writing								
ENGL 11913INTRO CREATIVE WRITING				NDERGRADS. 1100AM-1235PM	MTWRF	LIBR N424B		20
II. Backgrounds To Literature in English	ı							
ENGL 33123BIBLE AS LITERATURE					b. elander i sob am			
·	Α	100	02241 .	0915AM-1050AM	MTWRF	ECON 117	TR LYONS	35
V. British Literature To 1660								
ENGL 35733SHAKESPEARE 2				2/SR ENGL/HUMN/ 0915AM-1050AM			DA BURGER	35
/. British Literature After 1660	<i>D</i>						DI DORGEN	
ENGL 4224	סדמ	ידיזרידי	ת היד הי	00/000				
ENGL 4224				0900AM-1215PM	MTWRF	HLMS 137	SA ZEMKA	35
/I. American Literature								
NGL 36553AMERICAN LIT TO 1860								
				OR BOTH ENGL 36 0915AM-1050AM				
ENGL 46653STDS-AMER LIT:MARK TWAIN	NRES	STRICTE	ED TO JF		MAJORS.			
/II. Advanced Theory, Genre Studies, a	nd Pop	ular C	ulture					
ENGL 3226	RES	STRICTE	ED TO SO		MTWRF	HLMS 237	MJ PRESTON	N35
/III. Multicultural and Gender Studies								
ENGL 32673WOMEN WRITERS	RES	STRICTE	ED TO SO	OPHS/JRS/SRS. SAM	1E AS WMST	3267.		
	В	200	05424 .	0915AM-1050AM				25
NGL 33773TPC-AFRICAN-AMERICAN LI	ГRES А	100	ED TO S(05421 .	<i>DPHS/JRS/SRS</i> . 0915AM-1050AM	MTWRF	HLMS 137	A ADEEKO	35
X. Critical Studies in English								
ENGL 40383 THE IDEA OF THE LYRIC	RES	STRICTE	ED TO JR	SR ENGL/HUMN	MAJORS.			
	В	200	05820 .	0915AM-1050AM	MTWRF	LIBR N424B	JC ROBINSO	N20
K. Graduate Courses								
NGL 51393AMERICAN WOMEN WRITER	SA	100	05825 .	0100PM-0510PM	TR	LIBR N424B	MK KLAGES	15
Environmental, Population, an	d Org	anisı	mic E	Biology				
NDEPENDENT STUDY COURSE WORK IS AVAILABL					OR FURTHE	R INFORMATI	ON. GRADUAT	TE STU-
DENTS NEEDING TO REGISTER FOR MASTER'S THE FOR FURTHER INFORMATION. EACH COURSE IN T REFER TO THE TUITION AND FEES SECTION OF TH	ESIS, MAS' HIS DEPA	fer's d .rtmen	EGREE (IT HAS A	CANDIDATE, OR D	OCTORAL I	HESIS, CONS	JLT THE DEPA	RTMENT
EPOB 10303BIOLOGY-HUMAN APPROACE					,	MIENDO	OF CRATTER	25
EPOB 10403BIOLOGY-HUMAN APPROACE	H 2PRI	EREQ EF	POB 1030		FOR NONS	CIENCE MAJO	RS.	
EPOB 12103GENERAL BIOLOGY 1	SIN	IILAR TO	O EPOB	0915AM-1050AM 2050, EPOB 2660. R DENTS WHO ARE N	ECOMMENI	DED FOR SCIE		
				0730AM-0905AM				
EPOB 12203GENERAL BIOLOGY 2	HE	ALTH SC	CI. STUD	O OR EQUIV. RECO DENTS WHO ARE N 0730AM-0905AM	IOT EPOB M	AJORS.		

B200023290730AM-0905AMMTWRFRAMY N1B23 R DIDOMENICO 77

Term M---5/14--6/1; Term A---6/4--7/6; Term B---7/10--8/10; Term C---6/4--7/27; Term D---6/4--8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓ Featured course.

Department & Course Number	Credits Course Title	Session Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Maxim Enrollrr
EDOP 1230		מת ו			EDOD 1210				
EPOB 1250	1GENERAL BIOLOGY LAB		-			TYAD	DANGY CLAT	TDACEN	
					0915AM-1115AM				
EDOB 1240	1GENERAL BIOLOGY LAB	A	101	02331		IWK	RAMY CI4/.	J BASEY	
EPOD 1240	IGENERAL BIOLOGI LAB				0915AM-1115AM				
					1130AM-0130PM				
POB 2010	3ISS-ALPINE ECOL/EXP LF	NG TH	TS IS A C	NTRO	LED ENROLIMEN	I WK I'T COLIDSE 'I	TAUCHT THR	UCH THE	
1 OD 2010					ESEARCH STATION				
					OR CALL 303-492-8				WWW.COL
					0900AM-1200PM				OUT 10
					0900AM-1200PM				GELI18
)7/21/2001			J LARSON	
EPOB 3020	3PRINCIPLES OF ECOLOG					240. OR FOI	11V		
					0915AM-1050AM			3 ED STONE	70
TPOR 3200	4GENETICS	D DD	200 EDEAS E	DOB 121			COLUNT DESTD	CTED TO E	DOD 16170
JI OD 5200				MARCH		50-2000 OK 1	EQUIV. RESIR		POB MAJ
					20. 0915AM-1050AM	MTMDE	DAMV MIDO		2 10
	0RECITATION	A	100 D101	02261	1215DM 0215DM	IVI I W KF	DAMY NIDZ	5 J MORENC	J40
					0230PM-0430PM				
POB 3250	3PRINCIPLES OF EVOLUT		EDEAS E	02302 DOB 121	1220 PM - 0430 PM	I VY K	COLUX DESTD	э Істер то е	
A OD 5250				MARCH		50-2000 OK I	EQUIV. RESTR	ICIED IUE.	POB MAJ
					0915AM-1050AM	MTWDE	MITEN E417	IMODENI	`
EPOB 3420	5INTRO HUMAN ANATON	D D	200 EDEAS E	02303 DOB 121	1 1220 OD EDOD 20	IVI I W KF	EOUN TUS	OUDSE USE	J40
SI OD 5420	5INTRO HOMAN ANATON				N CADAVERS.	50-2000 OK	EQUIV. THIS C	JOURSE USE	S ANIMA
					1245PM-0220PM	MTMDE	DAMV MIDO	2 DE LIEIOT	
	0LAB	Λ	100 1 1 1 0	02265	0220DM 0620DM	MTMD	DANKY ND7C	DE LIEIGLE	2K64
	0LAD								
					0230PM-0620PM				
					0800AM-1150AM				
DOB 3430	5HUMAN PHYSIOLOGY	A תת	EDEOS I	02300	0800AM-1150AM	NI I W K	RAMI NZ/0		
SFOD 5450									
			ОВ 3420. SSUE.	SIRONG	LY RECOMMEND	D. THIS CO	UKSE USES AN	MALS ANL	ANIMAL
					1245PM-0220PM	MTMDE	DAMY MID7		
	0LAB	D В	T 210	02370	08204 M 1220F M	IVI I VV KF	DAMV N149	MOSADJA	NT
	0LAD				0830AM-1220PM				
					0830AM-1220PM				
					0230PM-0620PM				
EDOB 3040	3ARGUMENT SCIENT WR	TINC P	200	02373	0230FIVI-0020FIVI	I VV I		TILCADDE	č
FPOB 4010	1-2TCHG BIO-GENERAL BIO	1100	200 810	02399	TRA			JII CARPE	NIEK20
1010-1010	TCHG BIO-HUMAN ANA								
	TCHG BIO-GENERAL BIO	$10M1 \dots A$	820	••••••	ΤΒΔ		••••••	••••••	۵۵
	TCHG BIO-HUMAN PHY								
POB 4100									
					ESEARCH STATIOI				
					OR CALL 303-492-				
					OR ENVIRONMEN				SINE
			-		0800AM-0500PM				TC 17
					07/19/2001	IVI I VV K		CA KEARI	və1:
DOB 4110	3ADVANCED ECOLOGY					TT COLDEE			
31 OD 4110					ESEARCH STATIO				
					OR CALL 303-492-				
					OR CALL 303-492- DR ENVIRONMEN				SIHE
	TPC-LAKE/STREAM ECO								
	TFC-LARE/STREAM ECO						••••••	L SMITH	13
	ADVAICD ECOL FIDE ECO				08/09/2001			LOPING	
	ADVNCD ECOL-FIRE ECO					WI WK) GELLHO	KN10
	TRO ELD CNEEDMATION				06/28/2001				
	TPC-FLD CNSERVATION					WI I W R	••••••	••••••	13
	THE FOOL (DETLATA (A) (08/09/2001	1 (107) (75)			
	TPC-ECOL/BEHAV MAM					MTWR		R B ROSEI	NBAUM 15
					06/28/2001				
EPOB 4350	3BIOLOGICAL FIELD STU		-						
					0910AM-1200PM				
	FLD STD-FIELD BIOLOG	¥D	840	••••••	0300PM-0435PM	MTWRF	RAMY N1B3		
								W BOWM	AN
	3FIELD TECHNS/ENVIRO	N SCIPR	EREQS E	EPOB 205	0-2060 OR EPOB 3	020. SAME AS	5 EPOB 5630.		
✤EPOB 4630									
		M	001	05865 .	1215PM-0330PM	MTWRF	KICH 30/	ER STONE	513
	1-4BIOLOGICAL FIELD STU 3FLD STD-FIELD BIOLOG	DIESA	100	05875 .	0910AM-1200PM	MTWRF	RAMY N1B2	4 JH BUSHN	JELL

Term M—5/14–6/1; Term A—6/4–7/6; Term B—7/10–8/10; Term C—6/4–7/27; Term D—6/4–8/10. Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

✓ Featured course.

Maymester course.

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Maximum

Enrollment

Instructor

Building/Room

Environmental Studies
•ENVS 30203ADV WRITING IN ENVSRESTRICTED TO JRS/SRS.
A100023230845AM-1050AMMTWRMUEN E123D MILLER15
Ethnic Studies
YOU ARE NOT GUARANTEED YOUR PLACE IN A COURSE IF YOU DO NOT ATTEND REGULARLY DURING THE DROP/ADD PERIOD OR IF YOU DO NOT HAVE THE PROPER PREREQUISITES. IT IS YOUR RESPONSIBILITY TO KNOW WHETHER OR NOT YOU ARE STILL REGISTERED IN EACH OF YOUR CLASSES AT THE END OF THE DROP/ADD PERIOD. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPART- MENT OFFICE FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.
I. Afroamerican Studies
•BLST 4670
A100004150915AM-1050AMMTWRFHLMS 271WM KING25
II. American Indian Studies
•AIST 1125
A100000370915AM-1050AMMTWRFFA N185DE WALKER25
III. Chicano/a Studies
♦CHST 30263WMN COLOR-CHICNAS US SOCSAME AS SOCY 3026.
M001054640900AM-1215PMMTWRFHALE 240E FACIO
CHST 4128
IV. Ethnic Studies
•ETHN 10153US RACE/ETHNIC RELATIONSSAME AS SOCY 1015.
B200025661100AM-1235PMMTWRFCLRE 104K GILBERT8 ETHN 31003US MULTICULTURAL AUTOBIOB200057901245PM-0220PMMTWRFECCR 105
Film Studies

Session

Code

Section

Number

Call

Number

Time

Days

Film Studies

Department &

Course Number

Credits Course Title

YOU ARE NOT GUARANTEED YOUR PLACE IN A COURSE IF YOU DO NOT ATTEND REGULARLY DURING THE DROP/ADD PERIOD. STUDENTS ENROLLED MAY BE ADMINISTRATIVELY DROPPED AFTER FAILING TO ATTEND THE FIRST TWO CLASSES. IT IS YOUR RESPONSIBILITY TO KNOW WHETHER OR NOT YOU ARE STILL REGISTERED IN EACH OF YOUR CLASSES AT THE END OF THE DROP/ADD PERIOD. ALL LABS WILL MEET THE FIRST WEEK OF CLASSES. INEXPENSIVE RENTAL EQUIPMENT FOR ALL PRODUCTION COURSES IS AVAILABLE THROUGH THE DEPARTMENT. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FUR-THER INFORMATION. ADMISSION TO ANY CLASS AFTER THE THIRD MEETING IS CONTINGENT UPON PROFESSOR'S PERMISSION.

I. Production

FILM 23003BEGIN/INTERMD FILMMAKING	A100 .	025771100AM-0220PM	NWFHUMN 1B70JT ARONSON15
	В200.	025781100AM-0220PM	MWFHUMN 1B70DR YANNACITO15
FILM 26003INTERMED FILMMAKING 16MM .	D400 .	053521100AM-0220PM	TRHUMN 1B70J GLUCKSTERN20
FILM 39301-6FILM STUDIES INTERNSHIP	A810	TBA	PS SOLOMON12
	D840	TBA	PS SOLOMON20

II. Genre and Movements

FILM 15023INTRO FILM STUDIES	В		531100AM	4-0220PM.	MWF	RAMY N1B2	3 S GANGULY	45
FILM 30123DOC FILM-KEN BURNS 1	A	100053	430230PM	1-0550PM.	MWF '	FA N141	S BRAKHAGE .	35
···· - ·								

III. Topics

FILM 30033MAJ DIR-KUBRICK AND ALTMAN	A100	053450915AM-1235PM .		E ACEVEDO-MU 40
• FILM 30133 WOMEN AND FILM	M001	053440100PM-0435PM	MTWRFRAMY N1B2	23 M BARLOW30

Fine Arts

YOU ARE NOT GUARANTEED YOUR PLACE IN A COURSE IF YOU DO NOT ATTEND REGULARLY DURING THE DROP/ADD PERIOD. IT IS YOUR RESPONSIBILITY TO KNOW WHETHER OR NOT YOU ARE STILL REGISTERED IN EACH OF YOUR CLASSES AT THE END OF THE DROP/ADD PERIOD. STUDENTS MAY BE ADMINISTRATIVELY DROPPED FOR NONATTENDANCE OF THE FIRST TWO CLASSES. ALL LABS WILL MEET THE FIRST WEEK OF CLASSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMA-TION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CON-SULT THE DEPARTMENT FOR FURTHER INFORMATION. GRADUATE-LEVEL COURSES ARE NOT OPEN TO UNDERGRADUATE STUDENTS WITH-OUT INSTRUCTOR'S CONSENT. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE CALCULATED AT \$15/CREDIT HOUR WITH AN ADDI-TIONAL FEE OF \$5 FOR EACH STUDIO COURSE. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

Term M-5/14-6/1; Term A-6/4-7/6; Term B-7/10-8/10; Term C-6/4-7/27; Term D-6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓ Featured course.

Department & Course Number Credits Course Title	Session Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Maximur Enrollmer
Electronic Media								
INE 21263COMPUTER IMAGING 1	SAN	AE AS F	INE 2120					,
	A	100	05854 .	0915AM-1225	PMMTWRF	FFA N275	JL LECON	EY18
. Photography								
INE 11713PHOTOGRAPHY 1 FINE 21913PHOTOGRAPHY 2	PRE	EREQ FL	NE 1171.			GFA C1B70 GFA C1B53	-	
INE 31913PHOTOGRAPHY 3	PRE	EREQ FL	NE 2191	OR EQUIV.		FFA C1B53		
I. Painting/Drawing								
INE 1012								
V. Sculpture								
FINE 15143SCULPTURE 1	A	100	05843 .	0915AM-1225	PMMTWRF	FFA C102	E FAULHA	BER25
✓2TPC-MARBLE INSTITUTE FINE 50973TPC-NONTOXIC PRINTMKNG ✓2TPC-MARBLE INSTITUTE	AS 1 EN(C22 M . THI TO HO 509 F ME SAM WII AS 1 EN(C22 M . THI TO	PRODUC CE NECL CLINE IS IS A C THE UN USING, 7-600. 600 ETS 07/2 AE AS F. LL BE FE PRODUC CE NECL CCLINE CLINE IS IS A C THE UN	CE WOR ESSARY. PFLASH05492 . COURSE VIVERSI INE SO97 ATUREI CE WOR ESSARY. PFLASH05493 . COURSE VIVERSI	K OF THEIR OV CONTACT CLII NET. 0900AM-0330 TAUGHT THRC IY COST FOR T 'ORTATION AN TBA	VN. NO PRINT NTON CLINE 3 PMMTWRE DUGH MARBL. 'HIS COURSE, D TOOLS FOR MAKING ANL E 3 WEEKS. ST VN. NO PRINT NTON CLINE 3 PMMTWRE DUGH MARBL. 'HIS COURSE,	UDENTS WILL A TMAKING OR P. 203-492-8167 OR 2FA C174 E INST. IN MAR. THERE WILL BI THE MARBLE 1 DBOOKMAKING UDENTS WILL A TMAKING OR P. 203-492-8167 OR 2FA C174 E INST. IN MAR THERE WILL BI THE MARBLE 1 THE MARBLE 1	APERMAKING EMAIL CC CLINE BLE, CO. IN A 2 AN EXTRA I NST. TUITIO TU URBAN G. VISITING A ASSIST ARTIS APERMAKING EMAIL CC CLINE BLE, CO. IN A 3 AN EXTRA I	G EXPERI-
 ✓I. Art History FINE 13003HISTORY OF WORLD ART 1 ◇FINE 24093INTRO TO ASIAN ART ✓FINE 31093ART IN CONTEMP SOCIETY 	F ME NO TO A PRE A	ETS 07/2 T OPEN FINE 11 100 001 EREQS F 100	02669 . 28/2001– 7 TO STU 09. 05853 . 05484 . 7INE 1300 05842 .	08/05/2001 DENTS WHO F 0915AM-1050 1215PM-0330 0 AND 1400. 1245PM-0220	<i>IAVE TAKEN F</i> AMMTWRF PMMTWRF PMMTWRF	3HLMS 199 3FA N141 3HLMS 237	AS FINE 130 VH MINO RM BERNI	9, SIMILAR R80 ER80
FINE 35093AMERICAN ART	PRI	EREQS F	TINE 1300	JAND 1400. SA	ME AS AMS1 3	509.		

BEEN GIVEN FOR A HIGHER-LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR FREN 1010 AFTER THEY HAVE PASSED FREN 1020. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

FREN 10105BEGINNING FRENCH 1SIMILAR TO FREN 1050. STUDENTS MAY NOT RECEIVE CREDIT FOR FREN 1010 OR 1020
AND 1050 EXCEPT UNDER SPECIAL CIRCUMSTANCES WITH DEPT CONSENT.
D400027470915AM-1035AMMTWRFCOTT 111
FREN 1020
ONE YEAR HIGH SCHOOL FRENCH. SIMILAR TO FREN 1050.
D400027480915AM-1035AMMTWRFMKNA 204

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility. •Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓Featured course.

Department & Course Number	Credits	Course Title	Session Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Enrollment
•FREN 2110	3	2ND YR FREN:GRMMR/READ 1	PRI	EREQ SU	CCESSF	UL COMPLETIOI	N OF TWO SEL	MESTERS OF C	OLLEGE-LEV	/EL FRENCH
			OR	EQUIV.						
			Α	100	02754	1100AM-1235PM	AMTWRF	HUMN 370 .		20
			В	200	02755	1100AM-1235PM	AMTWRF	HUMN 186		
FREN 2120	3	2ND YR FREN:GRMMR/READ 2	PRI	EREQ FR	EN 2110.	SECTION 100 SH	PECIALLY STR	UCTURED FOF	R PH.D. CAN	DIDATES
			FUI	LFILLING	G THEIR	LANGUAGE REC	UIREMENT.			
			Α	100	02756	0230PM-0515PM		HUMN 335		16
			В	200	02757	1100AM-1235PM	AMTWRF	HUMN 370		
FREN 3050	3	FRENCH COMPOSITION 1								
						0915AM-1050A	MMTWRF	HUMN 180		24
FREN 3060	3	FRENCH COMPOSITION 2	PRI	REO FR	EN 3050	OR EOUIV.				
				· ·		0915AM-1050AI	MMTWRF	HUMN 1B70)	25

Geography

STUDENTS MAY BE ADMINISTRATIVELY DROPPED AFTER FAILING TO ATTEND THE FIRST TWO CLASSES. IT IS YOUR RESPONSIBILITY TO KNOW WHICH CLASSES YOU ARE REGISTERED FOR. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

I. Physical Geography

•GEOG 10014ENVIR SYS 1-CLIMATE/VEG
0LAB
AL102027881100AM-0220PMTRGUGG 3
•GEOG 10114ENV SYS 2:LNDSCPS AND WATRB2000915AM-1050AMMTWRFGUGG 205
0LABGUGG 3BL201027901100AM-0220PMMWGUGG 3
BL202027911100AM-0220PMTRGUGG 3
GEOG 3251
GEOG 4501
II. Human and Cultural Geography
GEOG 1982
GEOG 19820
AR102027941100AM-1235PMFGUGG 206
♦GEOG 19923HUMAN GEOGRAPHIESDC CLARK
GEOG 2002
0RECITATIONBR201028021100AM-1235PMFGUGG 3
BR202028031245PM-0220PMFGUGG 206
♦GEOG 36823GEOG INTERNATIONAL DEVLPM001053830900AM-1215PMMTWRFGUGG 201ERM SILVEY25
GEOG 4712
0RECITATIONBR201028350915AM-1050AMFGUGG 206
•GEOG 48923GEOG OF WESTERN EUROPEA100028360415PM-0550PMMTWRFGUGG 201EJ O'LOUGHLIN25

III. Techniques (Skills)

GEOG 41034INTRO GEOG INFO SCIENCEPREREQ GEOG 3053. SAME AS GEOG 5103.
A100054631245PM-0220PMMTWRFEKLC E1B75K FOOTE10
0230PM-0520PMMTWRFGUGG 6

Geological Sciences

EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$21 (SUBJECT TO CHANGE) FOR SPECIALIZED SUPPLIES AND EQUIPMENT. FIELD COURSES, AS NOTED, HAVE AN ADDITIONAL \$21 COURSE FEE FOR TRANSPORTATION. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

German

STUDENTS WILL NOT RECEIVE CREDIT FOR A LOWER-LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVEN FOR A HIGHER-LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR GRMN 1010 AFTER THEY HAVE PASSED GRMN 2010. ANY STUDENT WITH THREE UNEXCUSED ABSENCES DURING THE SCHEDULE ADJUST-MENT PERIOD MAY BE ADMINISTRATIVELY DROPPED. IT IS THE STUDENT'S RESPONSIBILITY TO DROP ALL COURSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPART-MENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THE SUM-MER CATALOG.

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓Featured course.

Department &			Session	Section	Call		_			Maximum
Course Number	Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

•GRMN 20104INTERMEDIATE GERMAN 1PH	≀EREQ (GRMN 102	0: MIN GRADE C				
. А	100 .	03253 .	0815AM-1030AM	MTWRF	RAMY N1B75 1	FA HOLLWECK.	25

GRM	IN 39301-6INTERNSHIP	D	ТВА	 ;

History

ENROLLMENT IN HIST 4000-LEVEL COURSES IS LIMITED TO SOPHOMORES, JUNIORS, AND SENIORS. ENROLLMENT IN HISTORY GRADUATE COURSES REQUIRES GRADUATE STANDING. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOC-TORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

I. Methodological and General

II. Europe:	Anci	ent an	d Medi	eval									
• * HIST 2100	3	REVOI	/HIST-E E	UROPE 1989	M	001 .	03299	0900AM	-1215PM .	MTWRF	HLMS 267	PJ KENNEY	45
•HIST 1020	3	W CIV	2-16C TO	PRESENT	В	200 .	05376	0915AM	-1050AM.	MTWRF	HLMS 199	FISCHER-GA	LA90
•HIST 1010	3	W CIV	1-ANTIQ	UITY TO 16C	A	100 .	03290	0915AM-	-1050AM.	MTWRF	HLMS 267	DL GROSS	90

•HIST 10613RISE/FALL ANCIENT ROME	SAME AS CLAS 1061.
	A100054020730AM-0905AMMTWRFHLMS 211HOHLFELDER25
HIST 40213ATHENS/GREEK DEMOCRACY	SAME AS CLAS 4021/5021.
	A 100 05347 0915AM-1050AM MTWRFHUMN 1B70 E SHUTRMPF 10

III. Europe: Modern

•						
•HIST 11233	HISTORY-ENGLND/1660-PRES	B20005377	71245PM-0220PM	MTWRFHLMS 267	RD SMITH	50
•HIST 22223	WAR AND SOCIETY	A10005374	40730AM-0905AM	MTWRFHLMS 267	DN SPIRES	90
HIST 44333	NAZI GERMANY	RESTRICTED TO	SRS.			
		A10005404	4 1245PM-0220PM	MTWRF HALE 230	RA POIS	90

IV. United States: Chronological Periods

•HIST 1015	A	100	03292 .	0230PM-0405PM .	MTWRF	HLMS 267	SCHEIDENHI	ELM 90
•HIST 10253HIST OF US SINCE 1865	В	200	03294 .	1100AM-1235PM .	MTWRF	HLMS 211	AJ DEROCHE	90
•HIST 22153THE AMERICAN REVOLUTION	В	200	03301 .	1245PM-0220PM .	MTWRF	HALE 230	R HELM	50

V. United States: Topical Courses 1

HIST 41263DIPLO HIST US SINCE 1940	M	.00103343	0900AM-1215PM .	MTWRF	HUMN 125 .	TW ZEILER	45
HIST 43163ORIG/AMER CULT 1600-1830	В	20005405	0915AM-1050AM.	MTWRF	HUMN 1B90	JD DENTON .	50

VI. Third World: Specific Regions

•HIST 1208
• HIST 16083INTRO TO CHINESE HISTORY
HIST 4118
HIST 4128
A100033450730AM-0905AMMTWRFHLMS 137E HU-DEHART25

Humanities

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. STUDENTS MAY BE ADMINISTRATIVELY DROPPED FOR NONATTENDANCE AFTER THE FIRST WEEK OF CLASSES.

HUMN 40933STD-HITCHCOCK/FREUDPREREQ JR/SR STANDING OR HUMN 2000.	
A100034260915AM-1050AMMTWRFMUEN E064P GORDON	27
STUDIES IN HUMANITIESB200034271100AM-1235PMMTWRFMUEN E064	26
●◆HUMN 4821320TH C RUSS LIT AND ARTSAME AS RUSS 4821.	
M05409054090900AM-1215PMMTWRFMKNA 112R SALYS	9

Italian

STUDENTS WILL NOT RECEIVE CREDIT FOR A LOWER-LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVEN FOR A HIGHER-LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR ITAL 1010 AFTER THEY HAVE PASSED ITAL 1020. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

Japanese

SEE EAST ASIAN LANGUAGES AND CIVILIZATIONS.

Term M--5/14-6/1; Term A-6/4-7/6; Term B-7/10-8/10; Term C-6/4-7/27; Term D-6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility. •Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓ Featured course.

Department &		Session S	Section	Call					Maximum
Course Number Crea	dits Course Title	Code N	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

Kinesiology and Applied Physiology

KINESIOLOGY COURSES MAY BE RESTRICTED TO KINESIOLOGY MAJORS. FOR INFORMATION ON PHED COURSES, SEE THE SCHOOL OF EDU-CATION SECTION. GRADUATE COURSES ARE LIMITED TO KINESIOLOGY SENIORS AND GRADUATE STUDENTS. INDEPENDENT STUDY, INTERNSHIP, AND HONORS COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPART-MENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIP-MENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

KAPH 1010
•KAPH 37003SCIENTIFIC WRITING/KINE
ED TO KINESIOLOGY MAJORS.
B200055171245PM-0220PMMTWRFHUMN 145M BOYKO20
B201055180230PM-0405PMMTWRFHUMN 1B45L GREENE20
KAPH 4650
RESTRICTED TO KINESIOLOGY MAJORS.
A1001030AM-1235PMMTWRHUMN 1B90WC BYRNES30
0RECITATIONWC BYRNES
0LABCLRE 301WC BYRNES15
A112035540730AM-1020AMMWCLRE 301WC BYRNES15
KAPH 47504PSYCHOLOGICAL KINE
SAME AS KAPH 5750.
A100
0RECITATIONJE STAREK
●�KAPH 47603CRIT THINK MOTOR BEHAVPREREO KAPH 4720 OR 4750.
M001055120900AM-1215PMMTWRFCLRE 211D SHERWOOD25
KAPH 49301-6INTERNSHIPWC BYRNES25

Latin American Studies

Linguistics

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

•LING 10003LANGUAGE IN U.S. SOCIETY	B200	036160915AM-1050AMMTWRFECON 13
•LING 24003LANGUAGE AND GENDER	A100	036171100AM-1235PMMTWRFECON 13
LING 3800	B200	036191100AM-1235PMMTWRFEDUC 138

Mathematics

I. Undergraduate Mathematics

•MATH 11504PRECALCULUS MATHEMATICSD400036910730AM-0835AMMTWRFHUMN 1B80
•MATH 13005ANALYTIC GEOMETRY/CALC 1PREREQS 2 YRS HIGH SCHOOL ALGEBRA, 1 YR GEOMETRY, AND 1/2 YR TRIGONOME-
TRY. SIMILAR TO MATH 1081, APPM 1350 AND MATH 1310.
D401036920730AM-0850AMMTWRFECCR 11027
D402036930915AM-1050AMMTWRFECCR 116
D403036940915AM-1035AMMTWRFECCR 110
D404036951100AM-1220PMMTWRFECCR 11027
MATH 2300
D400036960730AM-0850AMMTWRFECCR 116
MATH 2400
D400036971245PM-0150PMMTWRFECCR 13727
MATH 3130
C300036980915AM-1015AMMTWRFECCR 1B55
MATH 4510
APPM 3570 OR FOR BOTH MATH 4510 AND ECEN 3810.
B200036990915AM-1050AMMTWRFDUAN G2B60
MATH 4650
GUAGE. SAME AS APPM 4650.
C300037001100AM-1250PMMTWECCR 11620

Term M-5/14-6/1; Term A-6/4-7/6; Term B-7/10-8/10; Term C-6/4-7/27; Term D-6/4-8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓ Featured course.

Department &			Session	Section	Call					Maximum
Course Number	Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

II. University Mathematics Program

A. Module Courses

THE MATHEMATICS MODULE OFFICE IS LOCATED IN MATH 165, PHONE 303-492-2317. MATHEMATICS COURSES NUMBERED 1000—1100 ARE ONE CREDIT FLEXIBLY-PACED MINI COURSES, OR MODULES. SEVERAL MODULES MAY BE GROUPED TOGETHER TO FORM COMPLETE COURSES OF INSTRUCTION IN COLLEGE ALGEBRA, TRIGONOMETRY, AND MATHEMATICS FOR BUSINESS AND SOCIAL SCIENCES. LEARNING IS FLEXIBLY- PACED, WITH MULTIMEDIA INSTRUCTIONAL SUPPORT. SCHEDULES OF LECTURES AND FURTHER DETAILS ARE AVAILABLE AT THE MODULE OFFICE, MATH 165. MATH 1000, 1010, AND 1020 ARE FLEXIBLY- PACED MODULES IN COLLEGE ALGEBRA. THESE COURSES TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (3 CREDIT HOUR) COURSE IN COLLEGE ALGEBRA. MATH 1030 AND 1040 ARE FLEXIBLY-PACED MODULES IN COLLEGE TRIGONOMETRY. THESE COURSES TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (2 CREDIT HOUR) COURSE IN COLLEGE TRIGONOMETRY. MATH 1050 THROUGH 1100 ARE FLEXIBLY- PACED MODULES ESPECIALLY FOR STUDENTS MAJORING IN BUSINESS OR SOCIAL SCIENCES. MATH 1050, 1060, AND 1070 TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (3 CREDIT HOUR) COURSE IN COLLEGE TRIGONOMETRY. MATH 1050 THROUGH 1100 ARE FLEXIBLY- PACED MODULES ESPECIALLY FOR STUDENTS MAJORING IN BUSINESS OR SOCIAL SCIENCES. MATH 1050, 1060, AND 1070 TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (3 CREDIT HOUR) COURSE IN FINITE MATHEMATICS FOR BUSINESS AND SOCIAL SCIENCES. MATH 1050, 1060, AND 1070 TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (3 CREDIT HOUR) COURSE IN FINITE MATHEMATICS FOR BUSINESS AND SOCIAL SCIENCES. MATH 1050, 1060, AND 1070 TOGETHER FORM THE EQUIVALENT OF A ONE SEMESTER (3 CREDIT HOUR) COURSE IN CALCULUS FOR BUSINESS AND SOCIAL SCIENCES.

•MATH 10001EQ	UATIONS AND INEQUALITIES				
		170003680)ТВА		
•MATH 10101IN	TRO FUNCTIONS/GRAPHING	LECTURES WILL	MEET MWF, 7:30AM-9:0	05AM, IN ECCR 1B55, 06/25	/2001-07/11/2001.
				, , , , , , , , , , , , , , , , , , , ,	
	NAL DATE EXPO LOC				
•MATH 10201PG	DLYN, RATL, EXPO, LOG		,		
		I70003682	2TBA		
•MATH 10301NU	JMERICAL TRIGONOMETRY	LECTURES WILL	MEET TR. 11:00AM-12:3	5PM, IN ECCR 1B55, 06/07/	2001-06/28/2001.
		I 700 03683	3 TBA		1500
•MATH 1040 1 AN	ALYTICAL TRIGONOMETRY				
•MATH 10401AN	ALTICAL INGONOMETRI				
•MATH 10501LIN	NEAR EQUAT/MATRICES	LECTURES WILL	MEET MWF, 11:00AM-1	2:35PM, IN ECCR 1B55, 06/	06/2001-06/20/2001.
		I70003685	5TBA		
●MATH 1060 1 LD	NEAR PROGRAMMING				
•MATH 10701CC	MBINATORIC/PROBAB THRY	.LECTURES WILL	MEET MWF, 11:00AM-1	2:35PM, IN ECCR 1B55, 07/	16/2001–07/30/2001.
		I70003687	⁷ TBA		
•MATH 1080 1 FU	NCTON/LIMIT/DERIVATIVE	LECTURES WILL	MEET MWF. 12.45PM-2	20PM IN ECCR 1855 06/0	5/2001-06/20/2001
-					
•MATH 10901FU	NDAMENT/DIFF CALCULUS				
		I70003689	9TBA		
•MATH 11001FU	ND/INTEGRAL CALCULUS	LECTURES WILL	MEET MWF. 12:45PM-2	20PM, IN ECCR 1B55, 07/1	5/2001-07/30/2001.
			,		
		1/0003030	/ I DA		

B. Quantitative Reasoning and Mathematical Skills

•QRMS 10103QUANT REASON/MATH SKILLS.......SAME AS MATH 1012.

A100047530730AM-0905AMMTWRFECCR 118	
A101047540915AM-1050AMMTWRFMTWRF	
B200047550915AM-1050AMMTWRFDUAN G2B47	
B201047561100AM-1235PMMTWRFDUAN G2B21	

Molecular, Cellular, and Developmental Biology

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

Museum

◆MUSM 40113INTRO TO MUSEUM STUDIESPREREQ INSTRUCTOR CONSENT. SAME AS MUSM 5011.
M001040000900AM-0130PMMTWRFHEND 21212
MUSM 50113INTRO TO MUSEUM STUDIES
M001040100900AM-0130PMMTWRFHEND 21212

Philosophy

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. 3000-LEVEL COURSES ARE RESTRICTED TO SOPHOMORES AND ABOVE WITH 6 HOURS OF PHILOSOPHY. STUDENTS WHO DO NOT ATTEND THE FIRST TWO CLASS SESSIONS MAY BE ADMINISTRATIVELY DROPPED AT THE DISCRETION OF THE INSTRUCTOR. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

•PHIL 1000	A100	04072	1245PM-0220PM	MTWRF	HLMS 255	RS SMITH	25
	В200	04073	0915AM-1050AM	MTWRF	HLMS 137	DS STURGIS	25
•PHIL 10203INTRO/WEST PHIL:MODERN	A100	05361	0230PM-0405PM	MTWRF	HLMS 247	DE EARL	25
•PHIL 1100	A100	04076	1100AM-1235PM	MTWRF	HLMS 259	DI BOONIN	25

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility. •Arts and sciences core curriculum courses are on pages 58-64. *Maymester course.

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Department & Course Number	Credits	Course Title	Session Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Maximum Enrollment
•PHIL 1200	3	PHILOSOPHY AND SOCIETY				0915AM-1050Al 1100AM-1235Pl				
●PHIL 1400	3	PHILOSOPHY AND SCIENCES	~							
		"PAGANISM TO CHRISTIANITY						1111110 200 m		
			В	200	05793	0915AM-1050A	MMTWRF	HUMN 180 .	NE LENSKI	10
• PHIL 3000	3	HIST/ANCIENT PHILOSOPHY								
						1215PM-0330PM				
			Α	100	05372	0230PM-0405PM	4MTWRF	HLMS 259	RC CAMERO	N25
•PHIL 3010	3	HIST/MODERN PHILOSOPHY	В	200	04082	1100AM-1235P1	AMTWRF	HLMS 271	CE CLELAND	25
•PHIL 3140	3	ENVIRONMENTAL ETHICS	В	200	04083	0915AM-1050A	MMTWRF	HLMS 271	ML WILCOX	25
• PHIL 3180	3	CRIT THNKNG-CONTEMP TPCS	PRI	EREQ JR	STANDI	ING.				
			Μ.	001	05359	0900AM-1215Pl	AMTWRF	HLMS 263	GJ ODDIE	15
			Α	100	05371	1245PM-0220PM	4MTWRF	HLMS 271	JE EVERETT	25

Physics

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

•PHYS 11104GENERAL PHYSICS 1COREQ MATH 1300 OR APPM 1350. SIMILAR TO PHYS 1170.
A100
0RECITATION
•PHYS 11204GENERAL PHYSICS 2PREREQ PHYS 1110. COREQ MATH 2300 OR APPM 1360; AND PHYS 1140.
B
0RECITATION
•PHYS 11401EXPERIMENTAL PHYSICS 1
0LABDUAN G2B66BL211041491230PM-0220PMMWFDUAN G2B6630
•PHYS 20105GENERAL PHYSICS 1PREREOS HIGH SCHOOL ALGEBRA AND TRIGONOMETRY.
A1000730AM-0905AMMTWRFDUAN G1B20 M SAWICKI74
0RECITATIONDUAN G2B60
LABDUAN G2B90
AL112041551230PM-0230PMTRDUAN G2B9012
AL11304156TWTWDUAN G2B90
RECITATION
LABDUAN G2B90121041581000AM-1200PMTRDUAN G2B9012
0LABDUAN G2B9012
A123041601030AM-1230PMTWDUAN G2B9013
•PHYS 20205GENERAL PHYSICS 2PREREO PHYS 2010.
B2200730AM-0905AMMTWRFDUAN G1B20 SHAHID SALESS60
0RECITATIONDUAN G2B41
LABDUAN G2B90
RECITATIONDUAN G2B21
LABDUAN G2B90

Political Science

I. American

● ◆ PSCI 11013AMERICAN POLITICAL SYS
A042610915AM-1050AMMTWRFHLMS 241ES ADLER35
PSCI 2101
PSCI 3031
B058180915AM-1050AMMTWRFHLMS 267
PSCI 3041
A100042701100AM-1235PMMTWRFHLMS 271ES ADLER26
•PSCI 3071
B200042721245PM-0220PMMTWRFHUMN 186

II. International/Comparative

•PSCI 2012
A00042640915AM-1050AMMTWRFHLMS 245KJ NILES
•PSCI 4002WESTERN EUROPEAN POLITCS
•PSCI 4012GLOBAL DEVELOPMENTPREREQ PSCI 2012, ECON 2020, IAFS 1000, OR ONE UPPER- DIVISION PSCI COURSE. SIM-
ILAR TO PSCI 4732 AND INVS 4732.
A00042790230PM-0405PMMTWRFMUEN E113KJ NILES
PSCI 4122
B200042800915AM-1050AMMTWRFHLMS 245JS FITCH25

Term M---5/14-6/1; Term A---6/4--7/6; Term B---7/10-8/10; Term C---6/4--7/27; Term D---6/4--8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

*Maymester course.

Department &			Session	Section	Call					Maximum
Course Number	Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment
		· · · · · · · · · · · · · · · · · · ·								

III. International Relations

• PSCI 22233INTRO INTERNAT'L RELATNSM001058110900AM-1215PMMTWRFHLMS 259DA LEBLANG25 A100042680915AM-1050AMMTWRFHLMS 229
•PSCI 3143
A100058131100AM-1235PMMTWRFHLMS 211SS CHAN
PSCI 31633AMERICAN FOREIGN POLICYPREREQ PSCI 2223.
B200058161245PM-0220PMMTWRFMUEN E113
IV: Political Theory
•PSCI 20043SURVY/WESTRN POL THOUGHTA100058140915AM-1050AMMTWRFMUEN E131
B200042630915AM-1050AMMTWRFMUEN E064H MEWES
••PSCI 30543AMERICAN POLITCL THOUGHTRECOMMENDED PREREQ PSCI 2004.
M058120900AM-1215PMMTWRFHALE 236TJ TECZA
PSCI 4734
B200042841100AM-1235PMMTWRFKTCH 116H MEWES
V. General
PSCI 4938
D840TBA

Psychology

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE OF \$3/CREDIT HOUR FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

I. General

PSYC 10014GENERAL PSYCHOLOGY	OFFERED FOR 3 SEMESTER HOURS BY CORRESPONDENCE STUDY.
	A100046351100AM-0105PMMTWRFMUEN E417MARTICHUSKI46
	B200046361100AM-0105PMMTWRFMUEN E417JR FORWARD43
0 IAB	B200H100AM-1235PMMTWRFMUEN E113HALPERN34 BL201046460100PM-0330PMTRMUEN D439
0LAD	BL201040460100PM-0550PMTRMUEN D439
PSYC 4011 1-6 SENIOR THESIS	D
PSYC 4511	
•PSYC 45213CRITIC THINKING IN PSYCH	
	A100057661100AM-1235PMMTWRFMUEN E411A DA CHISZAR24
	B200046621100AM-1235PMMTWRFMUEN E411A E CRAIGHEAD24
PSYC 49113TEACHING OF PSYCHOLOGY	D840
II. Biological	
•PSYC 2012	PREREQ COMPLETION OF 12 OR MORE HOURS COURSE WORK.
	A100057671245PM-0220PMMTWRFRAMY C250T SMOCK
	B200053490230PM-0405PMMTWRFRAMY C250H ALPERN100
PSYC 31023BEHAVIORAL GENETICS	PREREQ PSYC 2101 OR 3101.
	B200057681100AM-1235PMMTWRFDUAN G2B47 G CAREY45
PSYC 70121-3RSCH BEHAVIORAL GENETICS	D840TBA15
III. Clinical	
PSYC 33134PSYCHOPATHOLOGY	PREREQ PSYC 1001. NOT AVAILABLE FOR CREDIT TO STUDENTS
	WITH CREDIT FOR 4303 OR 4313.
	B200
	BL201046500230PM-0500PMTRMUEN E123
PSYC 43033ABNORMAL PSYCHOLOGY	PREREQ PSYC 1001. NOT AVAILABLE FOR CREDIT TO STUDENTS WITH CREDIT FOR
	PSYC 3313.
	A100046600915AM-1050AMMTWRFMUEN E113PR VANN40
IV. Developmental	
PSYC 4684 DEVELOPMENTAL PSYCHOLOGY	YA100046630130PM-0305PMMTWRFMUEN E064MARTICHUSKI40
V. Experimental	
PSYC 2145	B200046381100AM-1235PMMTWRFHUMN 1B80VANOVERSCHEL 50
PSYC 41654PSY OF PERCEPTION	
	A100
0LAB	AL101046580100PM-0400PMMWMUEN D156
	AL102046590100PM-0400PMTRMUEN D15614
Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—	
Sections 800-899 are controlled enrollment. See department for eligibi	ility.
 Arts and sciences core curriculum courses are on pages 58-64. 	

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

Department & Course Number	Credits	Course Title	Session Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Maximum Enrollment
VI. Social										
•*PSYC 2606	3	SOCIAL PSYCHOLOGY		-						
							0330PMMTWRF			
			В	200	04639 .	0915AM-	1200PMMWF	DUAN G131	B KING	40
Religiou	is Sti	udies								
INDEPENDE	NT STUI	OY COURSE WORK IS AV	AILABLE. CONSU	LT THE	DEPAR	TMENT O	FFICE FOR FURTHE	R INFORMATI	ON. GRADU	TE STU-
DENTS NEED	ING TO	REGISTER FOR MASTE	R'S THESIS, MAST	ER'S DI	EGREE (CANDIDAT	E, OR DOCTORAL T	HESIS, CONSU	JLT THE DEF	ARTMENT
FOR FURTHE	R INFO	RMATION. SELECTED C	OURSES IN THIS	DEPAR	ГMENT	HAVE A CO	JURSE FEE FOR SPE	CIALIZED SU	PPLIES AND	EQUIP-
MENT. REFEF	R TO TH	E TUITION AND FEES S	ECTION OF THE	SUMME	ER CATA	LOG.				
• DI CT 2(00	2	WORLD DELICIONS W	TOTEDNI D	200	05425	1100414		11111 (51 125	CD LOUDIC	ONI 20
		WORLD RELIGIONS-W WRLD RELIG-CHINA/J								
		AMER INDIAN RELIG								
•••••••••••••••••••••••••••••••••••••••)330PMMTWRF	HUMN 135	PESANTU	BEE 30
•RLST 3100		JUDAISM								
Russian										
STUDENTS W	ALL NO	T RECEIVE CREDIT FOR	A LOWER-LEVE	L COUR	SE IN F	OREIGN LA	ANGUAGE INSTRUC	TION TAKEN	AFTER CREE	IT HAS
BEEN GIVEN	FOR A H	HIGHER-LEVEL COURSE	IN THE SAME L	ANGUA	GE SEQ	UENCE. FC	R EXAMPLE, STUDE	ENTS WILL NO	OT RECEIVE	CREDIT FOR
RUSS 1010 AF	TER TH	EY HAVE PASSED RUSS 2	2010.							
• * DI ICC 2211	3	INTRO RUSSIAN CUUT		001	04830	0000434	1215034 34734/01	UTIMNI 140	MIEIDED	MANT 19

• RUSS 22113INTRO RUSSIAN CULTURE	M001048300900AM-1215PMMTWRFHUMN 160M LEIDERMAN18	
• RUSS 4821320TH C RUSS LIT AND ART	SAME AS HUMN 4821.	
j	M001054080900AM-1215PMMTWRFMKNA 112R SALYS	

Scandinavian

Sociology

ATTENDANCE BY THE SECOND CLASS SESSION IS MANDATORY TO RETAIN YOUR PLACE IN CLASS. STUDENTS MAY BE ADMINISTRATIVELY DROPPED FOR NONATTENDANCE AT INSTRUCTOR'S DISCRETION. ALL 3000 AND 4000-LEVEL SOCIOLOGY COURSES ARE RESTRICTED TO JUNIORS AND SENIORS. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTOR-AL THESIS, CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

I. General

•SOCY 1001
A100049350730AM-0905AMMTWRFFA N185JR KJOLSETH25
II. Criminology
• \$ SOCY 1004
B200
III. Social Conflict
•SOCY 10053SOC CONFLICT/SOC VALUESA100054691245PM-0220PMMTWRFCLRE 208B JOHNSON35 •SOCY 10153US RACE/ETHNIC RELATIONSB200049041100AM-1235PMMTWRFCLRE 104K GILBERT27
IV. Sex and Gender
●SOCY 10063SOCIAL CONSTR/SEXUALITYSAME AS WMST 1006. A100054650915AM-1050AMMTWRFECON 13AC CANTRELL27 ●◆SOCY 10163SEX GENDER AND SOCIETY 1SAME AS WMST 1016.
M001053780900AM-1215PMMTWRFGUGG 2E HUBBARD27 A100049050915AM-1050AMMTWRFGUGG 206A NACK28 SOCY 30463TOPICS IN SEX AND GENDER <i>PREREQS SOCY 1001 AND EITHER SOCY 2001, 3001 OR 3011.</i> A100054681100AM-1235PMMTWRFCLRE 209EA SHEFF

Term M-5/14-6/1; Term A-6/4-7/6; Term B-7/10-8/10; Term C-6/4-7/27; Term D-6/4-8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

*Maymester course.

✓Featured course.

SUMMER SCHEDULE OF COURSES

Department &		Session	Section	Call					Maximum
Course Number Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

Spanish

STUDENTS SEEKING TO ENROLL FOR GRADUATE COURSES MUST HAVE GRADUATE STANDING OR DEPARTMENTAL PERMISSION. THE SPAN-ISH OFFICE MUST BE NOTIFIED PRIOR TO ABSENCE. FOR SPAN 1020, 1150, 2110, 2120, 2150 AND 3000, STUDENTS WHO EARNED LESS THAN A C-IN THE PREREQUISITE COURSE MAY BE ADMINISTRATIVELY DROPPED. STUDENTS WILL NOT RECEIVE CREDIT FOR A LOWER-LEVEL COURSE IN FOREIGN LANGUAGE INSTRUCTION TAKEN AFTER CREDIT HAS BEEN GIVEN FOR A HIGHER-LEVEL COURSE IN THE SAME LANGUAGE SEQUENCE. FOR EXAMPLE, STUDENTS WILL NOT RECEIVE CREDIT FOR SPAN 1010 AFTER THEY HAVE PASSED SPAN 2110. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT FOR FURTHER INFORMATION. SELECTED COURSES IN THIS DEPARTMENT HAVE A COURSE FEE OF \$20 (SUBJECT TO CHANGE) IN SUPPORT OF ALTEC. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

SPAN 1010......5BEGINNING SPANISH 1.....COURSE FEE: \$20.

SPAN 1010
C300050210730AM-0905AMMTWRFCLRE 10422
C301050221100AM-1235PMMTWRFHALE 236
C302050230915AM-1050AMMTWRFCLRE 209
SPAN 1020
C301053411100AM-1235PMMTWRFHLMS 251
C302053420730AM-0905AMMTWRFMKNA 112
•SPAN 21103SECOND YEAR SPANISH 1PREREQ SPAN 1020 OR 1150: MIN GRADE C- OR PLACEMENT. COURSE FEE: \$20.
C300050330730AM-0905AMMWFHALE 236
C301050340915AM-1050AMMWFHALE 236
C302050351100AM-1235PMMWFHALE 240
SPAN 2120
C300050360915AM-1050AMMWFMKNA 112
•SPAN 21505INTENSIVE SECOND YR SPAN
SPAN 3000
C300050381100AM-1240PMMTWRFMKNA 112
SPAN 3001
A100050390915AM-1050AMMTWRFCLRE 10418
•SPAN 31003LITERARY ANALYSIS/SPANPREREQ SPAN 3000 OR EQUIV.
A100050401000AM-1230PMMWFMKNA 103
SPAN 4010
A100050521100AM-1235PMMTWRFMKNA 20418
♦SPAN 42203TPC-SOR JUANA DE LA CRUZPREREQS SPAN 3100, 3120, AND AN ADDITIONAL COURSE ABOVE SPAN 3000.
M001050530900AM-1215PMMTWRFMUEN D439
TPC-19/20C SHORT STORYA100505541100AM-1235PMMTWRFMUEN D43918
SPAN 49301-4LANGUAGE INTERN/PROFESSPREREQS SPAN 3100, 3200 AND AN ADDITIONAL COURSE ABOVE SPAN 3000, AND DEPT
CONSENT.
C830TBAES HAYNES10
SPAN 5220
A100050630130PM-0400PMMWFMUEN D439
SPAN 7220
A100050680130PM-0400PMMWFMUEN D439

Speech, Language, and Hearing Sciences

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT FOR FURTHER INFORMATION.

I. Didactic: All-Department

•SLHS 4000	
A048720915AM-1050AMMTWRFCDSS 350EG JAN	ICOSEK20
SLHS 41001SPECIAL TOPICS IN SLHSINSTRUCTOR WILL NOTIFY STUDENTS OF SPECIFIC DAYS AND TIMES (OF CLASSES.
M00105529TBA	CI35
C30004873TBASE SCH	IWARTZ35
2	LLER35

II. Didactic: Speech-Language Pathology

Term M - 5/14 - 6/1; Term A - 6/4 - 7/6; Term B - 7/10 - 8/10; Term C - 6/4 - 7/27; Term D - -6/4 - 8/10.Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

in. Didactic. American Sign Language				
SLHS 23054AMER SIGN LANG 1			WRFMUEN E417	22
SLHS 23154AMER SIGN LANG 2				
			WRFRAMY N1B75	22
•SLHS 23254AMER SIGN LANG 3			WRFMUEN D144	22
	Б2000	58671245PM-0220PMWI	WRFWIDEN D144	
IV. Practica				
NOTE: ALL PRACTICA ARE CONTROLLED ENROLLME	NT. SEE THE DEF	PARTMENT OFFICE FOR ELIG	(BILITY.	
SLHS 58781-3PRAC 1-SP/LANG/LRN/APPRA	C830	ТВА	SM MOORE	45
SLHS 58981-4PRAC 1-SP/LANG/LRN/INTRV				
SLHS 59181-3PRAC 1-AUDIO APPRAISAL				
SLHS 69185PRAC 2-SP/LANG/LRN/INTRN	C830	TBA		15
SLHS 69285PRAC 2-PUBLIC SCH INTERN	C830		SM MOORE	10
SLHS 69385PRAC 2-AUDIO INTERNSHIP	C830	ТВА		10
Theatre				
STUDENTS IN "PERFORMANCE" CLASSES WHO ARE A				
THE DISCRETION OF THE INSTRUCTOR. FOR ALL OTI				
BE ADMINISTRATIVELY DROPPED AT THE INSTRUCTO				
DEPARTMENT OFFICE FOR FURTHER INFORMATION.				
DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSU				
DEPARTMENT HAVE A COURSE FEE FOR SPECIALIZED	O SUPPLIES AND	EQUIPMENT. REFER TO THE	TUITION AND FEES SECTION OF T	HE SUM-
MER CATALOG.				
I. History/Dramaturgy/Directing				
• THTR 30113DEVELOP AMER MUSIC THTR		R STANDING. RECOMMENDE	D 3 CREDIT HOURS IN THTR, DNCE	OR
	MUSC.			20
			WRFHUMN 245BE COLEMAN	
THTR 60013THEATRE DRAMATURGY	A810		Ow GERLANI	15
II. Performance				
(SEE NOTES UNDER DEPARTMENT HEADING FOR AT	TENDANCE POL	ICY.)		
THTR 10033BEGINNING ACTING	A1000)50871245PM-0220PMMT	WRFCARL 304TK PAGEL	24
			WRFTHTR C2-40JC TESSMER .	
III. Design and Technical Theatre				
ALL DESIGN AND TECHNICAL THEATRE COURSES AR	E CONTROLLED	ENROLLMENT. SEE DEPARTI	MENT OFFICE FOR ELIGIBILITY.	
				20
THTR 40651-3ADVANCED DESIGN PROJECTS	D			20
THTR 40751-3ADVN TECHNICAL PROJECTS	D			20
THTR 60051-3PROD/RSCH/PRAC-DESIGNING	D840	ТВА		20
IV. Shakespearean Production				
THTR 30372-3SHAKESPEARE PRACTICUM	A810	TBA	RJ BOVARD	20
THTR 40473SHAKESPEARE-BHND SCENES	THREE ADD'I	L 2-HOUR LABS WILL BE REQ	UIRED EACH WEEK.	
	1 100 0	1100AN 1225DM NO	TUTE TUTE C2 42 DU DUDT	20

Session Section

Number

Code

Call

Number

Time

Days

A100050951100AM-1235PMMWFTHTR C3-42 ...PH BURT20

Building/Room

Instructor

V. Special Courses in Theatre

Department &

Course Number

Credits

Course Title

III. Didactic: American Sign Language

ALL 800 SECTIONS OF SPECIAL COURSES ARE CONTROLLED ENROLLMENT. SEE OFFICE FOR ELIGIBILITY.

•THTR 10093 .	INTRODUCTION TO THEATRE	A	10005090	0915AM-1050AM	MTWRF.	HUMN 125 .	D ELKINS	40
		В	20005091	1245PM-0220PM	MTWRF.	DUAN G131	LR TATOM	40
THTR 40093 .	STRATEGIES OF TCHNG THTR	F	860	0900AM-0400PM	MWF	THTR C3-42	EF STEARNS	322
		MEET	FS 07/09/2001	-07/20/2001				

University Writing Program

CONSULT THE COURSE CATALOG FOR DESCRIPTIONS OF ALL UWRP CLASSES. 1150 AND 1250 FULFILL THE LOWER-DIVISION WRITTEN COM-MUNICATION REQUIREMENT FOR A AND S. FOR THESE TWO COURSES, ASSESS YOUR OWN SKILLS AND CHOOSE THE COURSE APPROPRIATE TO YOUR NEEDS. 3020, 3030, AND 3040 FULFILL THE UPPER-DIVISION WRITTEN COMMUNICATION REQUIREMENT. UWRP CLASSES CANNOT BE TAKEN P/F FOR CORE. ANY STUDENT WHO MISSES TWO CLASSES DURING THE FIRST WEEK OF CLASS MAY BE ADMINISTRATIVELY DROPPED; NEVERTHELESS, STUDENTS REMAIN RESPONSIBLE FOR DROPPING THEIR OWN COURSES.

A101052940915AM-1050AMMTWRFMUEN E118 B200052960915AM-1050AMMTWRFMUEN D14417

Term M-5/14-6/1; Term A-6/4-7/6; Term B-7/10-8/10; Term C-6/4-7/27; Term D-6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

✓Featured course.

Maximum

Enrollment

Department &			Session	Section	Cal					Maximum
Course Number	Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

•UWRP 3020. ...TPC-WRLD NOVEL/WRLD VIEWPREREO IR/SR STANDING. SAME AS NRLN 3020. 3

• UWRP 5020
A100052980730AM-0905AMMTWRFCLRE 209P SCHABERG17
TOPICS IN WRITING101
TPC-THEORIES:LOVE/DESIRE
TPC-SHAKESPEAREM GASSER
TPC-AMER SHORT STORIES
TPC-FICTION:ETHICS/GENDRA105053031100AM-1235PMMTWRFCLRE 302T LYONS
TPC-CRIME/ETHICS/JUSTICE
TPC-AMER NATURE WRITERSA107053051100AM-1235PMMTWRFCLRE 211C KIRCHER
TPC-ECOPOETICSCOOPERMAN108053061245PM-0220PMMTWRFHALE 236COOPERMAN17
TPC-MUSIC AESTHETICSB200053070915AM-1050AMMTWRFCHEM 133LI JENKS
TPC-THEATRE AND DRAMAB201053080915AM-1050AMMTWRFCLRE 302S HUDSON
TOPICS IN WRITINGB202053090915AM-1050AMMTWRFCLRE 301
TPC-BIOMEDICAL ETHICSB203053101100AM-1235PMMTWRFCLRE 211DH WILKERSON 17
TOPICS IN WRITINGB204053111100AM-1235PMMTWRFCLRE 208
•UWRP 30303WRITING/SCIENCE-SOCIETYRESTRICTED TO JRS/SRS.
A100053120730AM-0905AMMTWRFCLRE 302
A101053130915AM-1050AMMTWRFGUGG 3
A102053141100AM-1235PMMTWRFCLRE 208A HAMPEL17
A103053820415PM-0550PMMTWRFHALE 236A FELDMAN17
B200053150730AM-0905AMMTWRFCLRE 209R NORGAARD17
B201054060915AM-1050AMMTWRFMUEN D439DH WILKERSON 17
B202057701100AM-1235PMMTWRFHLMS 255R NORGAARD17
•UWRP 30403WRITING/BUSINESS-SOCIETYRESTRICTED TO JRS/SRS.
A100053170915AM-1050AMMTWRFHLMS 263D BRIGHAM17
A101053180915AM-1050AMMTWRFCHEM 133J PIIRTO17
A102053191100AM-1235PMMTWRFMUEN E130
B200053200730AM-0905AMMTWRFHUMN 1B45A BLISS17
B201053210915AM-1050AMMTWRFHLMS 255K MCARTHUR17

Women's Studies

I. Women's Studies Sponsored Courses

•	
• WMST 20003 INTRO/FEMINIST STUDIES	M001053541215PM-0330PMMTWRFHALE 240MC CHURCHILL 25
•WMST 20203SOC CONST/FEMIN/MASCULIN	A100053550915AM-1050AMMTWRFHUMN 145MILLERSDAUG22
•WMST 20503WOMEN AND SOCIETY	B200053560915AM-1050AMMTWRFFA N185F AHMAD25
•WMST 26003GENDER RACE AND CLASS	B200058511245PM-0220PMMTWRFHUMN 180F AHMAD24
•WMST 30903CRIT THINK IN FEM THEORY	PREREQS WMST 2000 AND JR/SR STANDING.
	A100054821245PM-0220PMMTWRFFA N185JE STAREK20
II. Cross-listed Courses	
WMST 1006 3 SOCIAL CONSTRUSEVUALITY	SAME AS SOCV 1006

.....AC CANTRELL8

MTWRFECON 13
MTWRFGUGG 2

M00105479	0900AM-1215PM .	MTWRFGUGG	2E HUBBARD
A10005327	0915AM-1050AM.	MTWRFGUGG	206A NACK7
PREREQ SOPH STA	NDING. SAME AS E	NGL 3267.	
B20005425	0915AM-1050AM.	MTWRFHLMS 2	
	A10005327 PREREQ SOPH STA	A100053270915AM-1050AM . .PREREQ SOPH STANDING. SAME AS E	M001054790900AM-1215PMMTWRFGUGG 2 A100053270915AM-1050AMMTWRFGUGG 2 PREREQ SOPH STANDING. SAME AS ENGL 3267. B200054250915AM-1050AMMTWRFHLMS 2

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

COLLEGE OF Business and Administration

Small classes, an innovative curriculum, outstanding faculty, and interaction with the business community form a strong foundation for the College of Business experience. The curriculum emphasizes business world fundamentals while incorporating the latest technology, to create a unique and comprehensive program that prepares students to be knowledgeable in the best business practice, to think critically, communicate effectively, adapt to and lead change, act ethically, value diversity and compete in a global economy. Small summer classes allow students to receive a personalized education and to interact closely with internationally renowned professors who are highly regarded for their teaching.

Department &			Session	Section	Call					Maximum
Course Number	Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

COURSE PREREQUISITES ARE STRICTLY ENFORCED. STUDENTS ARE TO CONSULT THE UNIVERSITY CATALOG IN ADDITION TO THIS SCHED-ULE OF COURSES. STUDENTS LACKING PREREQUISITES WILL BE ADMINISTRATIVELY DROPPED FROM THE COURSE. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REG-ISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION.

Accounting

ACCT 3220
A100000131245PM-0220PMMTWRFBUS 124
ACCT 32303INTERMED FIN ACCT 2PREREQS ACCT 3220 AND JR STANDING.
A10000140915AM-1050AMMTWRFBUS 352TA BUCHMAN51
ACCT 33203COST MANAGEMENTPREREQS BCOR 2100 AND JR STANDING.
B200000161100AM-1235PMMTWRFBUS 210J BALLANTINE51
ACCT 60001-4ACADEMIC INTERNSHIP
Business Core
BCOR 1000BUSINESS INFO SYSTEMS
IUNE 4. IN MATH 100.
A100
0RECITATION
AR111003791000AM-1050AMTBUS 10140
AR112003801100AM-1150AMWBUS 10140
3BUSINESS INFO SYSTEMSA120058621245PM-0220PMMMATH 100RC YANTIS100
BCOR 20004ACCT AND FINANCIAL ANAL IPREREQ SOPH STANDING.
A100003810840AM-1050AMMTWRFBUS 210R MACFEE51
A101054961100AM-0110PMMTWRFBUS 210R MACFEE51
B200003820840AM-1050AMMTWRFBUS 210
BCOR 2010BUSINESS STATISTICS
A100003840730AM-0905AMMTWRFBUS 224LYMBEROPOU100
A101003850915AM-1050AMMTWRFBUS 353L SEWARD51
A102054971100AM-1235PMMTWRFBUS 353L SEWARD51
B200003860915AM-1050AMMTWRFBUS 353LYMBEROPOU51
B201003871100AM-1235PMMTWRFBUS 353J LUFTIG
BCOR 2050
AND SOPH STANDING.
A100003880730AM-0905AMMTWRFBUS 353S ENGEL51
A101003891100AM-1235PMMTWRFBUS 352S ENGEL51
B200003900915AM-1050AMMTWRFBUS 301

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

*Maymester course.

Department & Course Number Credits Course Title		Call mber Time	Days	Building/Room	Instructor	Maximu Enrollme
BCOR 21003ACCT AND FINANCIAL ANAL 2	PREREQS BCO.	R 2000, BCOR 2010 AN	JD ECON 2010	OR 2020. COR	EQ 2ND SEM (OF ECON
	SERIES.					
		3911100AM-1235P1				
		3921245PM-0220PM				
		3931100AM-1235P1 3941245PM-0220P1				
COR 2150						100
		3950915AM-1050A		BUS 224	JJ GARNANI	D
		4981100AM-1235P1				
		3960915AM-1050A		BUS 224	JJ GARNANI	D100
COR 30003B-LAW, ETHICS AND PUBL POL				DITC 252	ECAC	51
		3970230PM-0405PM 3980730AM-0905A				
COR 40003BUSINESS SENIOR SEMINAR					DALLAIN I IIN	E51
COR 4000		3991100AM-1235Pl		BUS 301	L SCHJOED	Γ50
		4000915AM-1050A				
	C30000	4010230PM-0515PM	MMW	BUS 353	E WISEMAN	51
usiness Economics						
ECN 4100	PREREOS BCO	R 2100, 2150. 3000 AN	D SR STANDIN	'G.		
		4021100AM-1235P			R WOBBEKI	ND49
ECN 42003BUSINESS AND SOCIETY						
	B20000	4031245PM-0220PM	MMTWRF	BUS 353	JJ GARNANI)51
usiness Law						
SLW 41203ADVANCED BUSINESS LAW	PREREOS BCO	R 3000 AND IR STANI	DING. SAME AS	S BSLW 5120.		
	•	4251245PM-0220P1			E GAC	41
SLW 51203ADVANCED BUSINESS LAW	PREREQS BCO	R 3000 AND JR STANI	DING. SAME AS	5 BSLW 4120.		
	A00	4281245PM-0220P1	MMTWRF	BUS 352	E GAC	10
Intrepreneurial and Small Business Mana	agement					
SBM 3700	-	P 2000 2050 2100 AN	D 2150: AND II	NOR STANDIN	IG .	
SBM 5700	•	5621245PM-0220PI	. ,			NE50
inance						
NCE 3010		2100 EODMEDIVEN	CE 4010			
NCE 5010	PREREQ BCOR	7200915AM-1050A	M MTWRF	BUS 125	DF RUSH	49
NCE 30203FIN MARKETS AND INSTITUTNS						
	B20002	7210915AM-1050A	MMTWRF	BUS 125	J YANG	49
		7210915AM-1050A E 3010 AND 3020. FOR			J YANG	49
	MT PREREQS FNC		RMERLY FNCE	4330.		
NCE 40303INVSTMNT AND PRTFOLIO MGI	MT PREREQS FNC A10002 FORMERLY FN	E 3010 AND 3020. FOF 7220915AM-1050A ICE 4410.	RMERLY FNCE MMTWRF	4330. BUS 124	······	49
NCE 40303INVSTMNT AND PRTFOLIO MGI	MT PREREQS FNC A10002 FORMERLY FN	E 3010 AND 3020. FOF 7220915AM-1050A	RMERLY FNCE MMTWRF	4330. BUS 124	······	49
NCE 40303INVSTMNT AND PRTFOLIO MG1 NCE 40601-6TPC-LONDON SEM/INTNL FIN	MT PREREQS FNC A10002 FORMERLY FN	E 3010 AND 3020. FOF 7220915AM-1050A ICE 4410.	RMERLY FNCE MMTWRF	4330. BUS 124	······	49
NCE 40303INVSTMNT AND PRTFOLIO MGI NCE 40601-6TPC-LONDON SEM/INTNL FIN nformation Systems	MT PREREQS FNC A10002 FORMERLY FN B20002	E 3010 AND 3020. FOF 7220915AM-1050A ICE 4410. 723TBA	RMERLY FNCE MMTWRF	4330. BUS 124	······	49
NCE 40303INVSTMNT AND PRTFOLIO MGI NCE 40601-6TPC-LONDON SEM/INTNL FIN nformation Systems	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOF	E 3010 AND 3020. FOF 7220915AM-1050A ICE 4410. 723TBA	RMERLY FNCE MMTWRF	4330. BUS 124	M PALMER	49 45
NCE 40303INVSTMNT AND PRTFOLIO MGB NCE 40601-6TPC-LONDON SEM/INTNL FIN nformation Systems NFS 20103VISUAL-LANGUAGE PROGRMNO	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOF A10005	E 3010 AND 3020. FOF 7220915AM-1050A ICE 4410. 723TBA 8 1000. 55000915AM-1050A	RMERLY FNCE MMTWRF MMTWRF	4330. BUS 124	M PALMER	49 45
NCE 40303INVSTMNT AND PRTFOLIO MGA NCE 40601-6TPC-LONDON SEM/INTNL FIN nformation Systems NFS 20103VISUAL-LANGUAGE PROGRMNO NFS 20303INTRODUCTION TO JAVA	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOR A10005 PREREQ ONE . A10005	E 3010 AND 3020. FOF 7220915AM-1050A ICE 4410. 723TBA 2 1000. 55000915AM-1050A 3-CREDIT-HOUR PRC 55011100AM-1235P	RMERLY FNCE MMTWRF MMTWRF DGRAMMING (MMTWRF	4330. BUS 124 BUS 136 COURSE.	M PALMER	49 45 50
NCE 40303INVSTMNT AND PRTFOLIO MGA NCE 40601-6TPC-LONDON SEM/INTNL FIN nformation Systems NFS 20103VISUAL-LANGUAGE PROGRMNO NFS 20303INTRODUCTION TO JAVA	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOR A10005 PREREQ ONE . A10005 PREREQ BCOR	E 3010 AND 3020. FOF 7220915AM-1050A 723TBA 7230915AM-1050A 5000915AM-1050A 3-CREDIT-HOUR PRC 5011100AM-1235P 2 1000. COREQ INFS 30	RMERLY FNCE MMTWRF MMTWRF DGRAMMING (MMTWRF 020.	4330. BUS 124 BUS 136 COURSE. BUS 136	M PALMER M ROMINE M ROMINE	49 45 50 50
NCE 40303INVSTMNT AND PRTFOLIO MGB NCE 40601-6TPC-LONDON SEM/INTNL FIN nformation Systems NFS 20103VISUAL-LANGUAGE PROGRMNO NFS 2030	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOR A10005 PREREQ ONE . A10005 PREREQ BCOR A10003	E 3010 AND 3020. FOF 7220915AM-1050A 723TBA 723TBA 7000. 5000915AM-1050A 3-CREDIT-HOUR PRC 5011100AM-1235P 8 1000. COREQ INFS 30 44431245PM-0220Pl	RMERLY FNCE MMTWRF DGRAMMING (MMTWRF 020. MMTWRF	4330. BUS 124 BUS 136 COURSE. BUS 136	M PALMER M ROMINE M ROMINE E COLLAR	49 45 50 50
NCE 40303INVSTMNT AND PRTFOLIO MGH NCE 4060	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOF A10005 PREREQ ONE . A10003 CPREREQ BCOF A10003 CPREREQS INFS A10003	E 3010 AND 3020. FOF 7220915AM-1050A (CE 4410. 723TBA 1000. 5000915AM-1050A 3-CREDIT-HOUR PRC 5011100AM-1235P 1000. COREQ INFS 30 44431245PM-0220PJ 5 3010, 3020, 2010, OR 2 4441245PM-0220PJ	MMTWRF OGRAMMING (MMTWRF OGRAMMING (MMTWRF 020. MMTWRF ANOTHER PR(MMTWRF	4330. BUS 124 COURSE. BUS 136 OGRAMMING BUS 353	M PALMER M ROMINE M ROMINE E COLLAR <i>COURSE</i> . GERMONPR	49
NCE 40303INVSTMNT AND PRTFOLIO MGH NCE 4060	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOK A10005 PREREQ ONE A10003 CPREREQ BCOK A10003 CPREREQS INFS A10003 PREREQ INFS	E 3010 AND 3020. FOF 7220915AM-1050A (CE 4410. 723TBA 8 1000. 5000915AM-1050A 3-CREDIT-HOUR PRC 501100AM-1235P 8 1000. COREQ INFS 33 4431245PM-0220Pl 3010, 3020, 2010, OR 4441245PM-0220Pl 3010, 2010, OR ANOTH	MMTWRF DGRAMMING (MMTWRF DGRAMMING (MMTWRF ANOTHER PR(MMTWRF HER PROGRAM	4330. BUS 124 COURSE. BUS 136 DGRAMMING MING COUR	M PALMER M ROMINE M ROMINE E COLLAR COURSE. GERMONPR SE. SAME AS IN	49 50 50 50 50 VFS 5030
NCE 40303INVSTMNT AND PRTFOLIO MGH NCE 4060	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOK A10005 PREREQ ONE A10003 CPREREQ SINFS A10003 PREREQ INFS A10005	E 3010 AND 3020. FOF 7220915AM-1050A (CE 4410. 723TBA 8 1000. 55000915AM-1050A 3-CREDIT-HOUR PRC 5011100AM-1235P 2 1000. COREQ INFS 31 4431245PM-0220P1 3010, 3020, 2010, OR 4441245PM-0220P1 3010, 2010, OR ANOTH 55020230PM-0405P1	MERLY FNCE MMTWRF DGRAMMING (MMTWRF 200 MMTWRF ANOTHER PRO MMTWRF HER PROGRAM MMTWRF	4330. BUS 124 COURSE. BUS 136 OGRAMMING BUS 353 MING COUR BUS 136	M PALMER M ROMINE M ROMINE E COLLAR COURSE. GERMONPR SE. SAME AS IN	49 50 50 50 50 VFS 5030
NCE 4030	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOR A10005 PREREQ ONE . A10003 'PREREQS INFS A10003 PREREQ INFS A10003 PREREQ INFS A10003 PREREQ INFS A10003	E 3010 AND 3020. FOF 7220915AM-1050A ICE 4410. 723TBA 2 1000. 5000915AM-1050A 3-CREDIT-HOUR PRC 5011100AM-1235P 2 1000. COREQ INFS 3 44431245PM-0220PI 3 3010, 3020, 2010, OR 2 44441245PM-0220PI 5 3010, 3020, OR ANOTH 5020230PM-0405PI 5 3510 AND 4030. SAM	MERLY FNCE MMTWRF DGRAMMING (MMTWRF 020. MMTWRF HER PROGRAM MMTWRF HER PROGRAM MMTWRF HER SINFS 5510	4330. BUS 124 COURSE. BUS 136 OGRAMMING MMING COUR BUS 136 BUS 136	M PALMER M ROMINE B COLLAR <i>COURSE.</i> GERMONPR SE. SAME AS IN DH HOVOR	49 50 50 50 WEZ50 WFS 5030 KA50
NCE 4030	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOR A10005 PREREQ ONE . A10003 'PREREQS INFS A10003 PREREQ INFS A10003 PREREQ INFS A10003 PREREQ INFS A10003	E 3010 AND 3020. FOF 7220915AM-1050A (CE 4410. 723TBA 8 1000. 55000915AM-1050A 3-CREDIT-HOUR PRC 5011100AM-1235P 2 1000. COREQ INFS 31 4431245PM-0220P1 3010, 3020, 2010, OR 4441245PM-0220P1 3010, 2010, OR ANOTH 55020230PM-0405P1	MERLY FNCE MMTWRF DGRAMMING (MMTWRF 020. MMTWRF HER PROGRAM MMTWRF HER PROGRAM MMTWRF HER SINFS 5510	4330. BUS 124 COURSE. BUS 136 OGRAMMING MMING COUR BUS 136 BUS 136	M PALMER M ROMINE B COLLAR <i>COURSE.</i> GERMONPR SE. SAME AS IN DH HOVOR	49 50 50 50 VFS 5030 KA50
NCE 4030	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOF A10005 PREREQ ONE : A10005 PREREQ SINFS A10003 PREREQ INFS A10005 PREREQS INFS D40005	E 3010 AND 3020. FOF 7220915AM-1050A (CE 4410. 723TBA 1000. 5000915AM-1050A 3-CREDIT-HOUR PRC 501100AM-1235P 1000. COREQ INFS 3 4441245PM-0220P1 3010, 3020, 2010, OR 4441245PM-0220P1 3010, 2010, OR ANOTT 5020230PM-0405P1 5 3510 AND 4030. SAM 55080230PM-0515P1	MERLY FNCE MMTWRF DGRAMMING (MMTWRF 020. MMTWRF HER PROGRAM MMTWRF HER PROGRAM MMTWRF HER SINFS 5510	4330. BUS 124 COURSE. BUS 136 OGRAMMING MMING COUR BUS 136 BUS 136	M PALMER M ROMINE B COLLAR <i>COURSE.</i> GERMONPR SE. SAME AS IN DH HOVOR	49 50 50 50 VFS 5030 KA50
NCE 4030	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOK A10005 PREREQ ONE A A10003 CPREREQ BCOK A10003 CPREREQ INFS A10005 PREREQ INFS D40005 D40005	E 3010 AND 3020. FOF 7220915AM-1050A (CE 4410. 723TBA 8 1000. 5000915AM-1050A 3-CREDIT-HOUR PRC 501100AM-1235P 8 1000. COREQ INFS 33 4431245PM-0220P1 3010, 3020, 2010, OR 4441245PM-0220P1 3010, 2010, OR ANOTH 5020230PM-0405P1 3510 AND 4030. SAM 55080230PM-0515P1 8 2050.	MMTWRF DGRAMMING (MMTWRF 200 MMTWRF 200 MMTWRF 400THER PRO MMTWRF 4ER PROGRAM MMTWRF 4E AS INFS 5510 MTR	4330. BUS 124 COURSE. BUS 136 OGRAMMING OGRAMMING MING COUR BUS 136 AMING COUR BUS 136 , BUS 353	M PALMER M ROMINE M ROMINE E COLLAR COURSE. GERMONPR SE. SAME AS IN DH HOVOR YL LEE	49 50 50 50 50 VFS 5030. KA50
INCE 4030	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOK A10005 PREREQ ONE A10003 PREREQ BCOK A10003 PREREQ INFS A10005 PREREQ INFS D40005 D40005 PREREQ BCOK A10005	E 3010 AND 3020. FOF 7220915AM-1050A (CE 4410. 723TBA 5000915AM-1050A 3-CREDIT-HOUR PRC 5011100AM-1235P 8 1000. COREQ INFS 30 4431245PM-0220P1 3010, 3020, 2010, OR 4441245PM-0220P1 3010, 2010, OR ANOTH 55020230PM-0405P1 5 3510 AND 4030. SAM 55080230PM-0515P1 8 2050. 85590730AM-0905A	MMTWRF DGRAMMING (MMTWRF DGRAMMING (MMTWRF ANOTHER PRO MMTWRF HER PROGRAM MMTWRF E AS INFS 5510 MTR MTR	4330. BUS 124 COURSE. BUS 136 OGRAMMING BUS 136 MING COUR BUS 353 MING S53 BUS 353	M PALMER M ROMINE M ROMINE E COLLAR <i>COURSE</i> . GERMONPR <i>SE. SAME AS IN</i> DH HOVOR YL LEE	49 50 50 50 VFS 5030. KA50 E-H50
INCE 40303INVSTMNT AND PRTFOLIO MGH INCE 4060	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOK A10005 PREREQ ONE A10005 PREREQ BCOK A10003 PREREQ INFS A10005 PREREQ INFS D40005 D40005 D40005 B20005	E 3010 AND 3020. FOF 7220915AM-1050A (CE 4410. 723TBA 8 1000. 55000915AM-1050A 3-CREDIT-HOUR PRC 5011100AM-1235P 8 1000. COREQ INFS 30 4431245PM-0220P1 3010, 3020, 2010, OR 4441245PM-0220P1 3010, 2010, OR ANOTH 55020230PM-0405P1 5 3510 AND 4030. SAM 55080230PM-0515P1 8 2050. 58590730AM-0905A 58600915AM-1050A	MMTWRF DGRAMMING (MMTWRF DGRAMMING (MMTWRF ANOTHER PRO MMTWRF HER PROGRAM MMTWRF E AS INFS 5510 MTR MTR MTR	4330. BUS 124 COURSE. BUS 136 OGRAMMING BUS 136 MING COUR BUS 353 MING S53 BUS 353	M PALMER M ROMINE M ROMINE E COLLAR <i>COURSE</i> . GERMONPR <i>SE. SAME AS IN</i> DH HOVOR YL LEE	49 50 50 50 VFS 5030. KA50 50 E-H50
INCE 4030	MT PREREQS FNC A10002 FORMERLY FN B20002 GPREREQ BCOK A10005 PREREQ ONE . A10003 PREREQ BCOK A10003 PREREQ INFS D40005 D40005 D40005 B20005 B20005 B20005	E 3010 AND 3020. FOF 7220915AM-1050A (CE 4410. 723TBA 8 1000. 55000915AM-1050A 3-CREDIT-HOUR PRC 5011100AM-1235P 8 1000. COREQ INFS 30 4431245PM-0220P1 3010, 3020, 2010, OR 4441245PM-0220P1 3010, 2010, OR ANOTH 55020230PM-0405P1 5 3510 AND 4030. SAM 55080230PM-0515P1 8 2050. 58590730AM-0905A 58600915AM-1050A	MMTWRF MMTWRF OGRAMMING (MMTWRF 020. MMTWRF ANOTHER PRO MMTWRF HER PROGRAM MMTWRF E AS INFS 5510 MTR TR 	4330. BUS 124 COURSE. BUS 136 OGRAMMING OGRAMMING COUR BUS 136 MING COUR BUS 353 BUS 353 BUS 353 BUS 353	M PALMER M ROMINE B COLLAR .COURSE. GERMONPR SE. SAME AS IN DH HOVOR YL LEE YL LEE	49 50 50 50 50 VFS 5030. KA50 50 E-H50 E-H50

Term M---5/14-6/1; Term A---6/4-7/6; Term B---7/10-8/10; Term C---6/4-7/27; Term D---6/4-8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

Department & Course Number	Credits	Course Title	Session Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Maximum Enrollment
Managen	nent									
		TOTAL QUALITY MANAG	SEMENT PRE	REO BO	OR 2010					
000000000000000000000000000000000000000							-0405PMMTWRF	BUS 301	MH HOEFE	ER50
							-0220PMMTWRF.			
MGMT 303	03	CRITICAL LEADRSHP SK	ILLSPRE	EREQ BO	COR 2150				-	
							I-1205PMMTWRF.			
							-0220PMMTWRF.	BUS 301	•••••	50
4GMT 4010	3	EMPLOYEE-EMPLOYER I								
(C) (T) (000	2						I-1235PMMTWRF.	BUS 301		50
4GMT 4020		HIRE AND RETAIN HUM						BII0 105		
(C) (T 4040	2	INDIV TEAM/ORG DEVE					-0405PMMTWRF	BUS 125	MD NOWIG	CK149
4GM1 4040		INDIV TEAM/ORG DEVE					-0405PMMTWRF.	RUS 210	EMTCENAN	NT 50
			Α	100	05490	0250P1VI	-0403P1v1Iv11 vv KP		E WISEMAI	IN
/larketin	g									
1KTG 3250.		BUYER BEHAVIOR	PRE	EREQS E	COR 205	0 AND JF	R STANDING.			
							I-1050AMMTWRF.	BUS 211		50
							I-1050AMMTWRF.			50
IKTG 3350		MARKETING RESEARCH								
							-0405PMMTWRF.			
							I-1235PMMTWRF.	BUS 211		51
IKTG 4250		PRODUCT STRATEGY						BLIC OLL		7 1
1270 4250	2	SERVICE MKTG STRATE					I-1235PMMTWRF.	BUS 211	•••••	
IKIG 4550		SERVICE MIKIG SIRALE	G1PKI ۵	100 INCERCION	1K1G 300	1245DM	-0220PMMTWRF.	BUS 125		49
IKTG 4550	3	ADVRTISNG/PROMOTN							••••••	
IRIG 4550.							1-0905AMMTWRF.	BUS 211		
							1-1050AMMTWRF.			
1KTG 4650		INSTUTNL RLTNSHP AN	D STRAT PRE	EREQS N	1KTG 360	00 OR 325	50 AND 3350. SAME A	S MKTG 5650.		
			Α	100	05519	0730AM	-0905AMMTWRF.	BUS 352	RH TAYLOI	R51
ourism N	lanaa	omont								
					0.000					
TOMG 3060)3	RESORT TOURISM						DI 10 252	D DEDESTE	50
			м.	001	05284	0900AM	1-1205PMMTWRF.	BUS 352	K PERDUE	50
1.B.A. Ele	ective									
	1.0	LONDON SEM INTLEND	ם סר	200	02726	TDA			M DATMED	-

MBAL 6060	AM PALMER5

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility. •Arts and sciences core curriculum courses are on pages 58-64.

✓Featured course.

45

A school with 34 full-time faculty, including prominent national and international experts, the School of Education is noted for total commitment to quality and excellence. Cutting edge programs provide a context for analyzing and understanding the challenges of education today. Summer offerings, for degree and nondegree teachers and other education professionals, are taught in a seminar format that provides a stimulating and challenging learning environment. And you will find an excellent school curriculum, a professional education library, and two well-equipped computer labs. *Newsweek* magazine ranks the graduate program as one of the country's top 30.

Department &				Session	Section	Call					Maximum
Course Number	Credits	Course Title	-	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE STAFF IN EDUC 153 FOR FURTHER INFORMATION.

Education

	●◆EDUC 30133SCHOOL AND SOCIETY
	M0100900AM-1215PMMTWRFEDUC 143
	0PRACTICUMMP011054421215PM-0330PMMTWRF
	◆EDUC 30233TEACHING IN AMER SCHOOLSPREREQ EDUC 3013. RESTRICTED TO STUDENTS ADMITTED TO THE TEACHER EDUCA-
	TION PROGRAM. PREREQ: 56 SEM HRS COMPLETED OR IN-PROGRESS REQUIRED.
	M0101215PM-0330PMMTWRFEDUC 143
	0PRACTICUMMP011054440800AM-1200PMMTWRF
	3TEACHING IN AMER SCHOOLS
	0PRACTICUM
	MEETS 06/11/2001-08/02/2001
	EDUC 36212ART FOR ELEM TEACHERS
	E502057951245PM-0230PMMTWREDUC 143C MCGINLEY24
	MEETS 06/11/2001-07/05/2001
	◆EDUC 41123EDUC PSYC AND ADOL DEVELSAME AS PSYC 4114.
	M001054450900AM-1215PMMTWRFEDUC 155
	EDUC 4232
	E501020070915AM-1200PMMTWREDUC 13810
-	MEETS 06/11/2001–07/05/2001. SAME AS 5235.
	EDUC 4322
	MEETS 07/10/2001–08/02/2001
	EDUC 50653CURRICULUM THEORIES
	MEETS 06/11/2001–07/05/2001
	EDUC 51053EFFECTIVE INSTRUCTION
	MEETS 07/10/2001-08/02/2001
	EDUC 5115
	MEETS 07/10/2001-08/02/2001
	EDUC 51653CHILDREN'S LITERATUREE501501
	MEETS 06/11/2001-07/05/2001
	EDUC 52353LANG/LIT ACROSS THE CURRE501
	MEETS 06/11/2001–07/05/2001. SAME AS 4232.

Term M---5/14--6/1; Term A---6/4--7/6; Term B---7/10--8/10; Term C---6/4--7/27; Term D---6/4--8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

Department & Course Number Credits Course	e Title Code	Section Number	Call Number	Time	Days	Building/Room	Instructor	Maximum Enrollment
Course Number Creaks Course	e lille Code	MOULDEL	NUITIDEI		Duys	Dululing/ Kuulii		LINUITTEIT
EDUC 52653PROG	CESSES IN WRITINGE	501	.02028	.0915AM-1200PM	MTWR	EDUC 136	.S QUATE	20
	ME	ETS 06/1	1/2001-0	7/05/2001				
EDUC 53253LIT F	FOR MS/SEC TEACHERSF	601	.05447	.1245PM-0330PM	MTWR	EDUC 136	W MCGINLEY	18
	ME	ETS 07/1	0/2001-0	8/02/2001				
EDUC 5425	NGUAL/MULTICULT EDUCE	501	.02029	.0915AM-1200PM	MTWR	.EDUC 155		
	ME	ETS 06/1	1/2001-0	7/05/2001				
EDUC 55551-4ELEN	M MODERATE NEEDS PRACD	401	.05451	.TBA			•••••••	20
EDUC 55651-4SEC 1	MODERATE NEEDS PRACD	401	.05450	.TBA				20
	CT-LING DIFFERENT-ESLD.							15
	'H TEACHING ESLF							
				8/02/2001				
EDUC 6804 3 WOR	RD STRAT IN LIT INSTF				MTWR	EDUC 136	LCOIT	20
EDUC 0804				8/02/2001			., 0051	
	MIE	E13 0//1	0/2001-0	0/02/2001				

Physical Education

47

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility. •Arts and sciences core curriculum courses are on pages 58-64.

♦Maymester course.

COLLEGE OF

Engineering and Applied Science

Engineering students enjoy superb facilities on the Boulder campus. Each department has labs for undergraduate and graduate instruction and experimental research through the doctoral or postdoctoral level. The 160-member faculty includes professors of national and international standing. Eleven undergraduate degrees are offered and we pride ourselves on involving undergraduates in the technological research that leads to the discoveries affecting our world. Our new Integrated Teaching and Learning Laboratory (ITLL) reflects an evolving paradigm in education: a real-world, multidisciplinary learning environment that integrates theory with practice—engineering education at its peak.

Department &			Session	Section	Call					Maximum
Course Number	Credits	Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

Aerospace Engineering

ALL UNDERGRADUATE AEROSPACE ENGINEERING COURSES ARE RESTRICTED TO ENGINEERING STUDENTS ONLY. HOWEVER, NONENGI-NEERING STUDENTS MAY REGISTER FOR THESE COURSES ON A SPACE AVAILABLE BASIS, PROVIDING PREREQUISITES HAVE BEEN MET. CON-TACT THE AEROSPACE DEPARTMENT OFFICE. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOC-TORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

I. Thermodynamics and Propulsion

II. Systems and Control

*ASEN 25193SP TPS-SCI PROG W/MATLAB	М.	0010580	40900AM-1215PM	MTWRF	ECAE 1B16	D MACKINSON30
	Α	1000580	30900AM-1100AM	MTWR	ECAE 1B16	D MACKINSON30

Architectural Engineering

♦AREN 10172ENGINEERING DRAWING	M001002300900AM-1105AMMTWRFECCE 141M HALEK
AREN 43063BLDG REUSE AND RETROFIT	SAME AS CVEN 5306.
· ·	A810H BROWN
AREN 43163CONSTR ACCT AND FIN MGMT	SAME AS CVEN 5316.
	B820H BROWN

Civil Engineering

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIP-MENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

I. Surveying and Transportation

		-
CVEN 30223ENGINEERING MEASUREMENTS	C300012210805AM-1050AMMWECCE 141M HALE	EK30
CVEN 58343SPECIAL TOPICS	M001012740900AM-1215PMMTWRFECCR 118AR BIEL	LEFELDT24

II. Construction

· CVEN 32463INTRO TO CONSTRUCTION	A100012220230	0PM-0500PMMTWRECCR 110	H BROWN27
CVEN 53063BLDG REUSE AND RETROFIT	PREREQS CVEN 3246 ANI	D AREN 3406. SAME AS AREN 4306.	
	A810TBA	ł	H BROWN12
CVEN 53163CONSTR ACCT AND FIN MGMT	SAME AS AREN 4316.		
	ВТВА	A	H BROWN12

Term M—5/14–6/1; Term A—6/4–7/6; Term B—7/10–8/10; Term C—6/4–7/27; Term D—6/4–8/10. Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

Department & Course Number	Credits	Course Title	Session Code	Section Number	Call Number	Time	Days	Buildin	g/Room	Instructor	Maximum Enrollment
	11.11										1997 - Park

III. Miscellaneous

CVEN 4087.	 'RACTSB	820	0230PM-0500PM	.MTWR	ECCR 1B55	H BROWN	30

Computer Science

GRADUATE STUDENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

54M-10504M MWE ECCR 105 60	CSCI 1300
0PM-0150PMFECCH 107	
0PM-0250PMFECCH 10720	DR402
0PM-0350PMFECCH 10720	DR403
AND CSCI 1300 OR CSCI 1210.	CSCI 22704COMP SCI II: DATA STRUCTPREREQS CA
M	D400 110
0PM-0215PMWECCR 1B5420	0RECITATIONDD
0PM-0345PMWECCR 1B5420	DR403
0PM-0515PMWECCR 1B5420	DR404
0AM-1215PMMTWRFECCR 110	CSCI 2830
) LINEAR ALGEBRA. SAME AS CSCI 5229.	CSCI 42293COMPUTER GRAPHICSPREREQS CS
0AM-1215PMMTWRFHUMN 1B70	M001

Engineering Management

EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

General Engineering
EMEN 5050
C8310930AM-1200PMHWECCS 1B14RA ANDERSEN24
EMEN 5042

General Engineering

GEEN 13003INTRO ENGR	COMPUTINGD.	400	0230PM-0320PM	MWF .	ECCR 105	DE CLOUGH	30
0RECITATION	D.	R401058	570330PM-0520PM	MW	ECCH 107 .		30

Mechanical Engineering

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIP-MENT, REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

Telecommunications

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIP-MENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

TLEN 5120
TLEN 5300
TLEN 5340
C300058220730AM-0905AMMWFMT THOMPSON40
TLEN 5350
C300055031030AM-1220PMMTWRFMTWRF
TLEN 5500
C300051190115PM-0230PMMTWRFMTWRF
TLEN 5832

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.

S<u>CHOOL OF</u>

Journalism and Mass Communication

If journalism and media are your passion, come to Boulder this summer for hands-on experience with top media professionals and media scholars. You can expect small classes, lively discussions and a real commitment to excellence in teaching. The school offers a comprehensive set of programs in mass communication education—one of two accredited programs available statewide. A dual mission guides program development: to produce responsible, well informed, and skilled media practitioners, and to become a leading center for study, commentary, and debate about the media. The curriculum emphasizes a strong liberal arts foundation and development of outstanding communication skills.

Department &		Session	Section	Call					Maximum
Course Number C	Credits Course Title	Code	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

STUDENTS MAY BE DROPPED FROM JOURNALISM COURSES FOR NONATTENDANCE, ESPECIALLY DURING THE FIRST WEEK OF CLASSES. INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. GRADUATE STU-DENTS NEEDING TO REGISTER FOR MASTER'S THESIS, MASTER'S DEGREE CANDIDATE, OR DOCTORAL THESIS, CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIP-MENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

Journalism

I. Core Curriculum and General Electives

JOUR 1001
JOUR 4651
B200058521100AM-1235PMMTWRF
✓JOUR 58713TPC-MEDIA AND VIOLENCESAME AS JOUR 4871.
B200058661100AM-1235PMMTWRF
II. News Editorial/Public Relations
JOUR 1002
◆JOUR 20023ELCTRNC INFO STRATEGIES
JOUR 43313WOMEN/POP CULTUREA100058780915AM-1050AMMTWRF
JOUR 5502

C300034840910AM-1220PMTRARMR 107E GAEDDERT15

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.



The school offers the juris doctor degree, as well as a program leading to a Certificate in Tax Emphasis. The law school is particularly strong in environmental and natural resources law, constitutional law, American Indian law, corporate law, tax law, jurisprudence, legal theory, labor law, public interest law, trial law, telecommunications law, and intellectual property law. Faculty rank very high on national measures of scholarly productivity. The summer program offers a small number of courses and clinics of very high quality in the unsurpassed setting of Boulder, Colorado.

Department &		Session	Section	Call					Maximum
Course Number Credits	Course Title		Number	Number	Time	Days	Building/Room	Instructor	Enrollment

SELECTED COURSES IN THIS COLLEGE HAVE A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG. ALL SUMMER COURSES ARE OPEN TO GRADUATE STUDENTS. CONTACT THE LAW SCHOOL.

Law School

LAWS 6059	JC GILBERT10
LAWS 61032PROFFSSNL RESPONSIBILITY	D VIGIL46
✓ LAWS 63023WATER RESOURCESTHIS COURSE BEGINS ON MONDAY, JULY 09, 2001.	
B0800AM-0940AMMTWRFLAW	JN CORBRIDGE75
✓LAWS 63533EVIDENCE	HP FURMAN75
LAWS 72093NAT RES LIT CLIN	K GRABER12
LAWS 7309	J DECOTEAU6
LAWS 7619 2 ENTREPRENEURIAL LAW CLIN C. 830 TBA	D OESTERLE4

Term M—5/14-6/1; Term A—6/4-7/6; Term B—7/10-8/10; Term.C—6/4-7/27; Term D—6/4-8/10. Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64.

*Maymester course.

COLLE<u>GE OF</u>

Summer is an exciting time in the College of Music with opportunities that include four- and five-week classes as well as one-week intensive courses on subjects as diverse as world musics, choral and band conducting, Alexander technique, and jazz studies. Music teachers can enroll in a music education program developed exclusively for them. High school teachers can earn college credit working with students in the Mile High Jazz Camp. And CU Opera in the Summer productions present two light operas that are a highlight of the Boulder summer season. The caliber of instruction is high, with 15 full-time tenure-track faculty on hand this summer, including accomplished professional performers and scholars.

Department &		Session Se	Section (all				Maximum
Course Number Cree	dits Course Title	Code Nu	lumber Nu	mber Time	Days	Building/Room	Instructor	Enrollment

Elective Music

MUSIC ELECTIVES OPEN TO BOTH NONMUSIC AND MUSIC MAJORS. IF A STUDENT HAS REGISTERED FOR A COURSE BUT HAS NOT ATTEND-ED DURING THE FIRST THREE CLASS MEETINGS, THAT STUDENT MAY BE ADMINISTRATIVELY DROPPED FROM THE CLASS. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

I. Elective

EMUS 11152PIANO CLASS	A100022081245PM-0150PMMTWRFMUS N180CA ADAMS
♦EMUS 11452GUITAR CLASS	M001J CLINE
	B200 022110915AM-1020AMMTWRFMCKY 213J CLINE
EMUS 11841VOICE CLASS	A100022121100AM-1155AMMTRMUS C199D DARNELL
 EMUS 18323APPRECIATION OF MUSIC 	A100022150915AM-1050AMMTWRFMUS C199KJ MCCARTHY45
EMUS 32032MUS FOR CLASSROOM TEACH	E500022171245AM-0225AMMTWRMCKY 213J MONTGOMERY 30
	MEETS 06/11/2001-07/06/2001
♦EMUS 36423HISTORY OF JAZZ	M001022180900AM-1215PMMTWRFMUS C199TM SAWCHUK45
	B200022191245PM-0220PMMTWRFMUS C199D WALTER

Intensive Music

EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

IMUS 50681ADV CHORAL CONDUCTINGIN ADDITION TO THE EVENING SEMINARS, EACH STUDENT WILL RECEIVE A DAILY ONE-HOUR PRIVATE LESSON. CONTACT PROFESSOR TO SCHEDULE PRIVATE LESSONS. F600
IMUS 50881WORLD MUSIC IN CLASSROOME500034320330PM-0600PMMTWRFMUS C199B ROMERO30 GAMELAN
MEETS 06/11/2001-06/15/2001
WORLD MUSIC IN CLASSROOM E 501 03433 0330PM-0600PM MTWRF MUS C199 B ROMERO
SPANISH FOLK MUSIC
MEETS 06/18/2001-06/22/2001
WORLD MUSIC IN CLASSROOME502034340330PM-0600PMMTWRFMUS C185JK GALM
MEETS 06/25/2001-06/29/2001
✓IMUS 50931CONT TOPICS IN MUS EDUCE50105881TBAMTWRFMUS C191JR AUSTIN25 INTEGRT HIST AND CULT REHEAR
MEETS 06/22/2001-06/23/2001
MILE 13 00/22/2001-00/25/2001

Term M-5/14-6/1; Term A-6/4-7/6; Term B-7/10-8/10; Term C-6/4-7/27; Term D-6/4-8/10.

Sections 800-899 are controlled enrollment. See department for eligibility.

•Arts and sciences core curriculum courses are on pages 58-64. Mavmester course.

Department &		Session	Section	Call					Maximum
Course Number Cree	dits Course Title	C	Number	Number	Time	Days	Building/Room	Instructor	Enrollment

Music

INDEPENDENT STUDY COURSE WORK IS AVAILABLE. CONSULT THE DEPARTMENT OFFICE FOR FURTHER INFORMATION. EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

I. Theory and Composition

Performance Music

EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

PMUS 41571-3 OPERA PRACTICUMSAME	AS PMUS 5157.
C30	00042560130PM-0430PMMTWRFMUS NB95R SPILLMAN20
PMUS 51571-3 OPERA THEATRE PRACTICUMSAME	AS PMUS 4157.
C30	00042570130PM-0430PMMTWRFMUS NB95R SPILLMAN20

Thesis Music

EACH COURSE IN THIS DEPARTMENT HAS A COURSE FEE FOR SPECIALIZED SUPPLIES AND EQUIPMENT. REFER TO THE TUITION AND FEES SECTION OF THE SUMMER CATALOG.

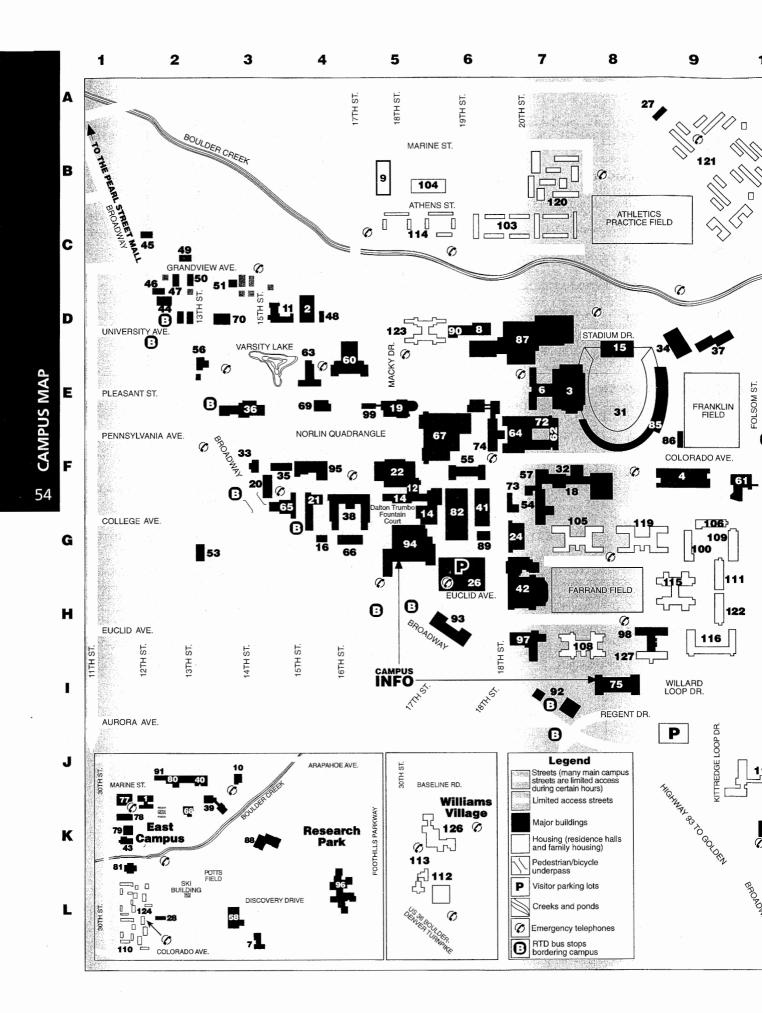
TMUS 5544	DJ PINKOW100
TMUS 55641-3SP STDY-STRINGSA100	DJ PINKOW100
TMUS 55741-3SP STDY-VOICE	DJ PINKOW100
TMUS 55841-3SP STDY-WIND/PERCUSSIONA10005224TBA	DJ PINKOW100
TMUS 56551-3SP STDY-CONDUCTINGA10005233TBA	DJ PINKOW100
TMUS 56651-3SP STDY-STRINGSA10005236TBA	DJ PINKOW100
TMUS 56751-3SP STDY-VOICEA10005239TBA	DJ PINKOW100
TMUS 56851-3SP STDY-WINDS/BRASS/PERCA10005242TBA	DJ PINKOW100
TMUS 56951-3SP STDY-OMNIBUSA10005244TBA	DJ PINKOW100

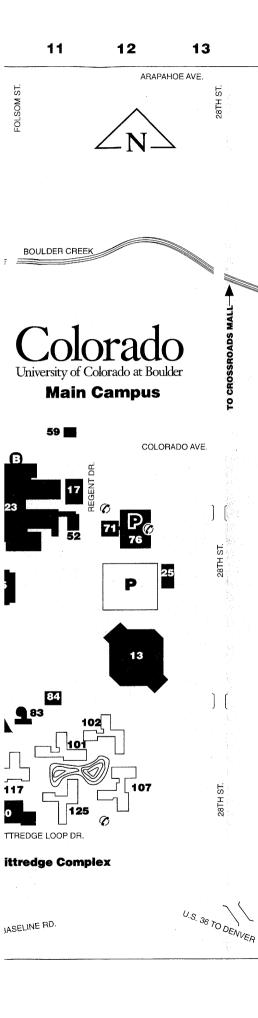
SUMMER SCHEDULE OF COURSES

Sections 800-899 are controlled enrollment. See department for eligibility.

Arts and sciences core curriculum courses are on pages 58-64.

Maymester course.





UNIVERSITY BUILDINGS Administrative and Research

- Center-East Campus (J-2) (ARCF)

 - Armory (D-4) (ARMR) Balch Fieldhouse (E-7) (FH)
 - 4 Benson Earth Sciences Building (F-9) (BESC)
 - Business (H-10) (BUS)
 - 6 Carlson Gymnasium (É-7)
 - (CARL) 7. Center for Astrophysics and
 - Space Astronomy (L-4) (CASA) Clare Small Arts and Sciences 8
 - (D-6) (CLRE) ۵
- College Inn Conference Center (B-5) (CICC) Computing Center (J-3) (COMP) 10. Continuing Education (D-4) 11.
- (CFDU) 12. Cooperative Institute for
- Research in Environmental Sciences (F-5) (CIRE) Coors Events/Conference Center 13.
- (I-12) (EVNT) Cristol Chemistry and 14.
- Biochemistry (G-5) (CHEM) Dal Ward Athletic Center (D-8) 15.
- (DALW) 16. Denison Arts and Sciences
- (G-4) (DEN) Discovery Learning Center (F-11) 17 (DLC) (under construction)
- Duane Physical Laboratories (F-7). See Duane Physics and Astrophysics, Gamow Tower, Laboratory for Atmospheric and Space Physics, and Joint Institute for Laboratory
- Astrophysics. Duane Physics and Astrophysics 18.
- (F-7) (DUAN) Eaton Humanities Building (E-5) 19 (HUMN)
- 20 Economics (F-3) (ECON) Education (G-4) (EDUC)
- 21. Ekeley Sciences (F-5) (EKLC)
- 23. Engineering Center (F/G-10/11)
- (EC)Environmental Design (G-7) 24. (ENVD)
- Environmental Health and Safety 25. Center (H-13)
- 26 Euclid Avenue Autopark (G-6) (FPRK)
- Family Housing Children's 27. Center-Main Offices (A-9) (DACR)
- Family Housing Children's 28. Center—Colorado Court (L-2) Fiske Planetarium and Science 29.
- Center (J-10) (FISK)
- Fleming Law (K-10) (LAW) Folsom Stadium (E-8) (STAD) 30 31.
- Gamow Tower (F-7) (DUAN) 32
- 33 Gates Woodruff Women's
- Studies Cottage (F-3) (COTT) Grounds and Service Center 34.
- (D-9) (GRNS) Guggenheim Geography (F-3) 35.
- (GUGG) Hale Science (E-3) (HALE) Health Physics Laboratory (D-9) 36
- 37. (HPHY)
- Hellems Arts and Sciences/Mary 38 Rippon Theatre (G-4) (HLMS) Housing System Maintenance 39.
- Center (K-3) (HSMC) Housing System Service Center 40.
- (J-3) (HSSC)
- Hunter Science (F-6) (HUNT) 41

- 42. Imig Music (H-7) (MUS) 43. Institute for Behavioral Genetics (K-1) (IBG)
- Institute of Behavioral Science 44 No. 1 (D-2) (IBS1) IBS No. 2 (C-2) (IBS2) IBS No. 3 (D-2) (IBS3) 15
- 46
- 47
- 48 49
- 50.
- IBS No. 3 (D-2) (IBS3) IBS No. 4 (D-2) (IBS4) IBS No. 5 (D-4) (IBS5) IBS No. 6 (C-2) (IBS6) IBS No. 7 (C-2) (IBS7) IBS No. 8 (C-3) (IBS8) Integrated Teaching and 51. 52
- Learning Laboratory (G-11) (|T||)
- International English Center 53. (G-2) (IEC)
- Joint Institute for Laboratory 54 Astrophysics (G-7) (JILA) 55
- Ketchum Arts and Sciences (F-6) (KTCH) Koenig Alumni Center (E-2) 56.
- (ALUM) Laboratory for Atmospheric and 57.
- Space Physics (F-7) (LASP)
- 58 LASP Space Technology Research Center (L-3) (LSTR)
- 59 Lesser House (F-11) (LESS)
- Life Sciences Laboratories Complex (E-7). See Muenzinger Psychology, Porter Biosciences, and Ramaley Biology. Macky Auditorium (D-4) (MCKY)
- 60 61. Mathematics Building (F-10) (MATH)
- 62 MCD Biology (E-7) (MCDB)
- McKenna Languages (E-4) 63. (MKNA)
- Muenzinger Psychology (E-7) 64 (MUEN) Museum Collections (G-3)
- 65 (MCOL)
- 66 Museum of Natural History, University of Colorado (G-4) (HEND)
- Norlin Library (E-6) (LIBR). 68.
- Nuclear Physics Laboratory (K-2) (NPL) Old Main (E-4) (MAIN) 69
- Page Foundation Center (D-3) 70 (PFDC)
- 71 Police and Parking Services
- (G-12) (PDPS) Porter Biosciences (E-7) (PORT) 72
- Power House (F-6) (POWR) Ramaley Biology (E-6) (RAMY) Regent Administrative Center
- 74 75
- (I-8) (RGNT) Regent Drive Autopark (G-12)
- 76 (RPRK)
- Research Laboratory, Litman RL1 (J-1) (LITR) Research Laboratory, WICHE 77.
- 78 (K-1) (RL2) Research Laboratory, Life
- 79. Science RL4 (K-1) (LSRL)
- 8N Research Laboratory (Marine Street Science Center) RL6 (J-2) (MSSC)
- Research Park Greenhouse (K-1) (GH-3) Sibell Wolle Fine Arts (G-6) (FA) 81
- Sommers-Bausch Observatory (I-11) (OBSV) 83.
- Speech, Language, and Hearing
- Sciences (I-11) (SLHS) Stadium Offices (E-8) (STAD) 85
- Stadium Ticket Building (F-9) 86
- (STTB) Student Recreation Center 87 (D-6/7) (REC)

ARAPAHOE AVE

University of

Colorado at Boulder Main Campu

EUCLID AVE

BASELINE RD.

- Sybase (K-3) (SYBS) Telecommunications Building (G-6) (TCOM) 89
- 90. Temporary Building No.1 (D-6) (TB01) Transportation Center (J-2) 91

CAMPUS MAP

55

- TRAN)
- (TRAN) University Administrative Center and Annex (I-7) (UCTR) University Club (H-6) (CLUB) University Memorial Center (G-5) (UMC) 92. 93
- 94
- University Theatre (including Charlotte York Irey Studios) (F-4) (THTR) 95.
- U S West Research Park (L-4) 96. (USW)
- Wardenburg Health Center (H-7) 97 (WARD)
- Willard Administrative Center-98
- North Wing (H-8) (WCTR) Woodbury Arts and Sciences (E-5) (WDBY) 99

UNIVERSITY HOUSING

- 100. Aden Hall-Quadrangle (G-9) (ADEN)
- 101 Andrews Hall—Kittredge
- Complex (J-11) (ANDS) Arnett Hall—Kittredge Complex 102 J-12) (ARNT) 103
- Athens Court (B/C-6/7) (ATCT) Athens North Court (B-6) 104
- (ATHN) 105
- Baker Hall (G-7) (BKER) Brackett Hall—Quadrangle (G-9) 106. (BRKT)
- Buckingham Hall—Kittredge Complex (K-12) (BUCK) 107 Cheyenne Arapaho Hall (H-7) 108.

Cockerell Hall-Quadrangle

College Inn (B-5) (CICC) Colorado Court (L-1)

Crosman Hall-Quadrangle

(G-10) (CROS) Darley Commons---Williams

Faculty-Staff Court (C-5/6)

(FACT) Farrand Hall (H-9) (FRND)

Hallett Hall (H-9) (HLET)

118. Kittredge West Hall—Kittredge Complex (J-10) (KITW)

119. Libby Hall (G-8) (LIBY) 120. Marine Court (B-7) (MRCT) 121. Newton Court (B/C-9/10) (NTCT)

Quadrangle. See Aden, Brackett, Cockerell, and Crosman Halis. 122. Reed Hall (H-10) (REED)

Sewall Hall (D-5) (SWLL) Smiley Court (L-1) (SMCT) Smith Hall—Kittredge Complex

Stearns Towers—Williams Village (K-6) (STRN) Willard Hall—South Wing (H-8)

Williams Village. See Darley

Commons, Darley Towers, and

and Smith Halls.

(K-11) (SMTH)

Stearns Towers.

(WLRD)

Village (L-6) (DLYC) Darley Towers—Williams Village (K-5) (DLYT)

Kittredge Commons---Kittredge Complex (J-10) (KITT)

Kittredge Complex. See Kittredge

Commons, and Andrews, Arnett, Buckingham, Kittredge West,

(CHEY)

(G-10) (CKRL)

109.

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123.

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127.

ARAPAHOE AVE.

East Campus an Research Park

BASELINE RD Williams Village

OTH

PRTH ST OTH ST

REGENT

Directory

Information about the University of Colorado at Boulder can be obtained by calling the numbers listed during university office hours, Monday through Friday. For campus telephone numbers

not listed, call 303-492-1411 or 303-492-0833 (tty).

Written inquiries should be addressed to the specific office, University of Colorado at Boulder, campus box number as listed, Boulder, CO, followed by the 9-digit zip code listed below.

You can also find us on the World Wide Web at www.colorado.edu.

amnus

Administrative Offices and Campus Services

- 17		Campus		
Office	Location	Box	Zip Code	Telephone
Admissions				
Campus Visits				
Multicultural Access and Community Affairs (MACA)				
Undergraduate Degree Application Requests				
Academic Advising Center	Woodbury 109	290 UCB		
Book Center				
Career Services	Willard Administrative Center 34	133 UCB		
Children's Centers		159 UCB		
Clubs and Organizations/UCSU Reception	University Memorial Center 333	206 UCB		
Continuing Education				
				(tty) 303-492-8905
Counseling Services: A Multicultural Center	Willard Administrative Center 134	103 UCB		
Cultural Unity Center				
Disability Services	Willard Administrative Center 322	107 UCB		.(v/tty) 303-492-8671
Financial Aid	Environmental Design 2	312 UCB		
				(tty) 303-492-8228
Fiske Planetarium	Fiske Planetarium	408 UCB		
Housing				
Off-Campus Student Services	University Memorial Center 227	206 UCB		
Housing Administration (On-Campus)	Hallett 49	159 UCB		
Information Technology (IT) Service Center	Telecommunications 100	313 UCB		
International Education	Environmental Design 1B45	123 UCB		
Foreign Student and Scholar Services	Environmental Design 1B45	123 UCB	80309-0123 .	
Study Abroad	Environmental Design 1B45		80309-0123 .	
Museum, University of Colorado Natural History				
Libraries	Norlin		80309-0184 .	
Business				
Earth Sciences	Benson Earth Sciences 165		80309-0184 .	
Engineering	Math 135		80309-0184 .	
Law	Fleming Law 90	402 UCB	80309-0402 .	
Math/Physics				
Music				
Ombuds Office (conflict resolution)	Willard Administrative Center 302	112 UCB	80309-0112 .	
Police, University				
Recreation Services				
Registrations				
Enrollment Verification				
Records, Academic				
Residency (Tuition Classification)				
Transcript Requests				
	0			

Office	Location	Campus Box	Zip Code	Telephon
Sommers-Bausch Observatory				
Student Government (University of Colorado Student Unior				
Student Health Center, Wardenburg				
		110 1100		(tty) 303-492-881
Health Insurance				
Medical Clinic Appointments				
Women's Health Services	Wardenburg Health Center			
Tuition and Fees (Bursar's Office)	Regent Administrative Center 150	43 UCB	80309-0043	
		204 1100	00200 0204	(tty) 505-492-552
University Memorial Center (UMC) Reception Desk				
Veterans Services	Environmental Design 2	106 UCB	80309-0106	
Academic Programs				
College of Architecture and Planning	Environmental Design 168			
College of Arts and Sciences				
Anthropology	Hale Science 350		80309-0233	
Astrophysical and Planetary Sciences (APS)	Duane Physics E226		80309-0391	
Biology-Environmental, Population, Organismic (EPOB)	Ramaley Biology N122		80309-0334	
Biology–Molecular, Cellular, Developmental (MCDB)	MCDB A1B50		80309-0347	
Chemistry and Biochemistry				
Classics				
Communication				
Comparative Literature and Humanities				
East Asian Languages and Literatures	Eaton Humanities 240		80309-0279	
Economics	Economics 212		80309-0256	
English				
Ethnic Studies (Afro-American Studies, American Indian				
Studies, Asian American Studies, and Chicano Studies)		339 UCB	80309-0339	303-492-88
Film Studies				
Film Studies				
Fine Arts French and Italian				
Geography	Guggenneim 110			202 402 01
Geology	Benson Earth Sciences 285			
Germanic and Slavic Languages and Civilizations	McKenna Languages 129			
History	Hellems 204			
Honors				
Kinesiology Applied Physiology	Clare Small 114		80309-0354	
Linguistics				
Mathematics				
Philosophy	Hellems 167	232 UCB	80309-0232	
Physics	Duane Physics E1B32	390 UCB	80309-0390	
Political Science				
Psychology	Muenzinger D244	345 UCB	80309-0345	
Religious Studies	Eaton Humanities 240	292 UCB	80309-0292	
Sociology	Ketchum 219	327 UCB	80309-0327	
Spanish and Portuguese	McKenna Languages 126	278 UCB	80309-0278	
Speech, Language, and Hearing Sciences	CDSS 201	409 UCB	80309-0409	
Theatre and Dance	University Theatre and Dance C132	261 UCB		
University Writing Program				
Women's Studies	Hazel Gates Woodruff Cottage	246 UCB	80309-0246	
College of Business and Administration				
School of Education	Education 124			
College of Engineering and Applied Science				
Aerospace Engineering Sciences				
Applied Mathematics	Engineering Office Tower 225	526 UCB	80309-0526	303-492-46
Chemical Engineering	Chemical Engineering Wing 111	424 UCB	80309-0424	303-492-74
Civil, Environmental, and Architectural Engineering	Findineering Office Tower 441	428 LICE	80309-0424	303-492-63
Civil, Environmental, and Architectural Engineering Computer Science				
Electrical and Computer Engineering				
Engineering Physics	Mathematical P			202 402 77
Mechanical Engineering	Mechanical Engineering Wing 134			
Telecommunications	Engineering Office Tower 317			
Graduate School				
School of Journalism and Mass Communication				
School of Law	Fleming Law 141	403 UCB	80309-0403	
College of Music	Imig Music C111			303-492-63

RICULUM

The core curriculum must be satisfied by all students in the College of Arts and Sciences who began their undergraduate study in the summer of 1988 or later. Those students who finished high school in the spring of 1988 or later must also meet the college's minimum academic preparation standards, or MAPS (see page 64). You must take one course per MAPS deficiency per term. Note the following change in policy: If you complete a course approved to fulfill a MAPS deficiency and that course also is approved to fulfill a core area, that course can be used to fulfill both the core requirement and the MAPS deficiency. This change in policy applies to all Arts and Sciences students who are subject to MAPS. Contact your academic advisor for additional information.

There are eleven requirements of the core curriculum-four in skills acquisition and seven in the content areas of study. The requirements are all listed here, with instructions, and lists of courses that will fulfill each requirement. For a complete explanation of graduation requirements in the College of Arts and Sciences, see the University of Colorado at Boulder Catalog.

Selected majors are exempt from portions of the core curriculum (see sections 6, 8, 9, and 10 of the content areas of study). Content area exemptions may be used cumulatively if you are graduating with more than one eligible major.

Although a single course may appear in several areas, you may use it to meet only one core requirement.

Skills Acquisition 1. Foreign Language

All students are required to demonstrate, while in high school, third-level proficiency in a single modern or classical foreign language. Students who have not met this requirement at the time of matriculation will have a MAPS deficiency. If this is the case for you, you may make up the deficiency by passing an appropriate thirdsemester college course or by passing a CU-Boulder approved proficiency examination.

Students who are under the core curriculum, but not subject to MAPS, must complete the foreign language requirement to meet degree requirements. Courses offered at CU-Boulder that satisfy this requirement include the following:

●CHIN 2110-5	Intermediate Chinese 1
CLAS 2114-4	Intermediate Latin 1
CLAS 3113-3	Intermediate Classical Greek 1
•FREN 2110-3	Second-Year French Grammar Review and Reading 1
•GRMN 2010-4	Intermediate German 1
ITAL 2110-3	Intermediate Italian Reading, Grammar, and Composition 1
JPNS 2020-10	Intensive Intermediate Japanese
●JPNS 2110-5	Intermediate Japanese 1
NORW 2110-4	Second-Year Norwegian Reading and Conversation 1
PORT 2110-3	Second-Year Portuguese 1
PORT 2150-5	Intensive Second-Year Portuguese
RUSS 2010-4	Second-Year Russian 1
•SLHS 2325-4	American Sign Language 3
•SPAN 2110-3	Second-Year Spanish 1
•SPAN 2150-5	Intensive Second-Year Spanish
SWED 2110-4	Second-Year Swedish Reading and Conversation 1

2. Quantitative Reasoning and Mathematical Skills (QRMS)

(3-6 semester hours)

You can fulfill the requirement by passing one of the courses or sequences of courses listed below or by passing the CU-Boulder QRMS proficiency exam.

ECEN 1200-3	Telecommunications 1
•ECON 1078-3	Mathematical Tools for Economists 1
GEOL/ PHYS 1600-4	Order, Chaos, and Complexity
HONR 2810-3	Practical Statistics for the Social and Natural Sciences
•MATH 1012/ •QRMS 1010-3	Quantitative Reasoning and Mathematical Skills
MATH 1110-3 and 1120-3	The Spirit and Uses of Mathematics 1 and 2
●MATH 1150-4	Precalculus Mathematics
MATH/ QRMS 2380-3	Mathematics for the Environment

PHYS 1010-3	Physical Science for Non- scientists 1
PHYS 1020-4	Physical Science for Non- scientists 2
PSCI 2074-3	Quantitative Research Methods

•Any three 1-credit math modules: MATH 1000, 1010, 1020, 1030, 1040, 1050, 1060, 1070, 1080, 1090, or 1100. It is recommended that students register for clusters of three modules, for example, MATH 1000-1020, 1020-1040, 1050-1070, or 1080-1100.

Any 3 credits of mathematics courses numbered •MATH 1300 and above or applied mathematics courses numbered •APPM 1350 and above.

3. Written Communication

(3 lower-division and 3 upper-division semester hours)

You may meet the lower-division component of this requirement by first passing one of the approved lower-division courses or by receiving a score of 3, 4, or 5 on the English Language and Composition Advanced Placement exam. You may then complete the upper-division component of this requirement by passing one of the approved upper-division courses or by passing the written communication proficiency exam.

Lower-Division Courses

ARSC 1080 (3-4)	College Writing and Research
ARSC 1100 (3-4)	Advanced Expository Writing
ARSC 1150-3	Writing in Arts and Sciences
ENGL 1001-3	Freshman Writing Seminar
EPOB 1950-3	Introduction to Scientific Writing
HONR 2020-3	Honors Writing Workshop
JOUR 2001-3	Mass Media Writing
KAPH 1950-3	Introduction to Scientific Writing in Kinesiology (formerly KINE 1950)
SEWL 2021-3	Conversations in American Writing
•UWRP 1150-3	Introduction Composition: Expository Writing
UWRP 1250-3	Introduction Composition: Argumentative Writing

Upper-Division	n Courses
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opper bivis	ion courses
ARSC 3100-3	Advanced Writing and Research: Multicultural Perspectives and Academic Discourse
•ENVS 3020-3	Advanced Writing in Environmental Studies
•EPOB 3940-3	Arguments in Scientific Writing
FINE 3007-3	Writing in the Visual Arts
HONR 3220-3	Advanced Honors Writing Workshop
•KAPH 3700-3	Scientific Writing in Kinesiology (formerly KINE 3700)
NRLN/ •UWRP 3020-3	Topics in Writing
PHIL 3480-3	Critical Thinking and Writing in Philosophy
PHYS 3050-3	Writing in Physics: Problem Solving and Rhetoric
RLST 3020-3	Advanced Writing in Religious Studies
•UWRP 3030-3	Writing on Science and Society
•UWRP 3040-3	Writing on Business and Society
WMST 3800-3	Advanced Writing in Feminist Studies

4. Critical Thinking

(3 upper-division semester hours)

You must pass 3 credit hours of specified course work at the upper-division level that requires you to practice sustained critical thinking and to demonstrate such thinking in both written form and oral discussion. Some of the listed courses are intended for specific majors. Others are open to all students with a general background in the field. Note the prerequisites before registering.

Courses offered at CU-Boulder that satisfy this requirement include the following:

Japanese American Internment
Critical Thinking in American Studies
Anthropological Perspectives: Contemporary Issues
Symbolic Anthropology
Urban Anthropology
Peoples and Cultures of Brazil
Space Science: Practice and Policy
Science and Pseudoscience in Astronomy
Policy Implications of Climate Controversies
The Sixties: Critical Black Views
Seminar on the American West
Instrumental Analysis
Biochemistry Lab

CLAS 4040-3	Seminar in Classical Antiquity	HIST 3
•COMM 3100-3	Current Issues in	THOM 9
ECON 4309-3	Communication and Society Economics Honors Seminar 1	HIST 3
ECON 4999-3	Economics in Action:	HIST 3
1001(4))) 5	A Capstone Course	HIST 3
•ENGL 4038-3	Critical Thinking in English Studies	HIST 3
ENVS 4800-3	Critical Thinking in Environmental Studies	HIST 3
EPOB 4180-3	Ecological Perspectives on Global Change	HIST 3
EPOB 4240-3	Advances in Animal Behavior	HIST 3
EPOB 4270-3	Population Genetics and Evolution	HIST 3
EPOB 4380-3	Respiratory Adaptations to the Environment	HIST 3
EPOB 4570-3	Advanced Plant Physiology	
EPOB 4590-3	Plants and Human Affairs	HIST 3
EPOB 4800-3	Critical Thinking in Biology	HIST 3
FILM/ HUMN 4004-3	Film Theory	
FINE 3009-3	Critical Thinking in Art	HIST 3
	History	HIST 3
FINE 3089-3	Early Christian and Early Medieval Art	HIST 3
•FINE 3109-3	Art in Contemporary Society	HIST 3
FINE 3209-3	Art, Culture, Gender Diversity, 1400-1600: Renaissance Art Out of the Canon	HIST 3
FINE 3227-3	Critical Thinking: Women's Art- Issues and Controversies	HIST 3
FINE 3409-3	Modern Art, 1780–1970	HIST 3
FINE 4087-3	Selected Topics in	THOT
	Contemporary Art	HIST 3
FINE 4729-3	Readings/Issues in Photography	HIST 3
FINE 4739-3	Intellectual Roots of Italian Renaissance Art	HIST 3
FINE 4779-3	Multicultural Perspectives on New Mexican Santos	HIST 3
FREN 3100-3	Introduction to Critical	HIST 3
	Reading and Writing in French Literature	HIST 3
FREN 3200-3	Introduction to Literary	HIST/
	Theory and Advanced Critical	WMS
	Analysis	HIST 3
GEOG 3002-3	Introduction to Research in Human Geography	HIST 3
GEOG 4173-3	Research Seminar	HONF
GEOG 4430-3	Seminar: Conservation Trends	HONF
GEOG 4622-3	City Life	
GEOG 4742-3	Environment and Peoples	HONF
GEOG 4812-3	Environment and Development in South America	HUM
GEOG 4822-3	Environment and Development in China	HUMI IAFS 4
•GEOG 4892-3	Geography of Western Europe	IAFS 4
GEOL 3620-3	Controversies in Planetary	
GEOL 4080-3	Geology Societal Problems and Earth	INVS/ PSCI
	Sciences	KAPH
GEOL 4500-3	Critical Thinking in Earth Sciences	
GRMN 4550-3	The Role of Academics in German Culture	KAPH

HIST 3000-3	Seminar in History (nonmajors)
HIST 3010-3	Communist Societies in Historical Perspective
HIST 3011-3	Seminar in Ancient History
HIST 3012-3	Seminar in Modern European History
HIST 3016-3	Seminar in the History of Gender and Science
HIST 3018-3	Seminar in Latin American History
HIST 3019-3	Seminar in Asian and African History
HIST 3110-3	Honors Seminar
HIST 3112-3	Seminar in Renaissance and Reformation
HIST 3113-3	Seminar in Medieval and Early Modern English History
HIST 3115-3	Seminar in Early American History
HIST 3116-3	Seminar in American Diplomatic History
HIST 3133-3	Seminar in Britain Since 1688
HIST 3212-3	Seminar in Early Modern Europe
HIST 3317-3	Seminar in the American West
HIST 3328-3	Seminar in Middle Eastern History
HIST 3414-3	Seminar in European Intellectual Thought
HIST 3415-3	Seminar in Recent American History
HIST 3416-3	Seminar in American Society and Thought
HIST 3425-3	The Great Depression, 1929- 1945
HIST 3436-3	Seminar in American Economic History
HIST 3511-3	Seminar in Medieval History
HIST 3516-3	American Culture and Reform, 1880-1920
HIST 3616-3	Seminar in Women's History
HIST 3628-3	Seminar in Recent Chinese History
HIST/ WMST 3656-3	History of Women in Progressive Social Movements
HIST 3713-3	Seminar in Russian History
HIST 3718-3	Seminar in Japanese History
HONR 3270-3	Journey Motif in Women's Literature
HONR 4055-3	Discourse Analysis and Cultural Criticism
HONR 4250-3	State and Individual: Civil Disobedience
HUMN 4155-3	Philosophy, Art, and the Sublime
HUMN 4555-3	The Arts of Interpretation
IAFS 4500-3 IAFS 4800-3	The Post-Cold War World Honors in International Affairs
INVS/ PSCI 4732-3	Critical Thinking in Development
KAPH 4560-3	Quantitative Analysis in
	Kinesiology (formerly KINE 4560)
KAPH 4660-3	Topics in Exercise Physiology (formerly KINE 4660)

•KAPH 4760-3	Critical Thinking in Motor Behavior (formerly KINE 4760)	RLST 480 •SLHS 40
LING 4100-3	Perspectives on Language	
MATH 3000-3	Introduction to Abstract Mathematics	•SOCY 4 •SPAN 3
MATH 3200-3	Introduction to Topology	THTR 40
MCDB 3330-3	Evolution, Creationism, and the Origins of Life	
MCDB 4140-3	Plant Molecular Biology and Biotechnology	THTR 40 •WMST
MCDB 4410-3	Human Molecular Genetics	
MCDB 4426-3	Cell Signaling and Developmental Regulation	Cont
MCDB 4444-3	The Cellular Basis of Disease	
MCDB 4471-3	Mechanisms of Gene Regulation in Eukaryotes	5. His (3 semes
MCDB 4480-3	Great Literature in the Nucleic Acids	You may
MCDB 4680-3	Mechanisms of Aging	ment by
MCDB 4750-3	Animal Virology	ANTH 1
MCDB 4790-3	Experimental Embryology	
PACS 4500-3	Senior Seminar in Peace and Conflict Studies	ANTH 1
PHIL/	Feminist Practical Ethics	CEES 10 HIST 10
WMST 3110-3		CLAS/
•PHIL 3180-3	Critical Thinking: Contemporary Topics	HIST 10
PHIL 3480-3	Critical Thinking and Writing in Philosophy	•HIST 1 CLAS 11
PHIL/	History and Philosophy of	ECON 4
PHYS 4450-3	Physics	EUGI 4
PHIL 4830-3	Senior Seminar in Philosophy	HIST 31
PHYS 3340-3	Introduction to Research in Optical Physics	ENGL/ HIST 41
PHYS 4420-3	Nuclear Particle Physics	•HIST 10
PHYS 4430-3	Introduction to Research in Modern Physics	●HIST 1
PSCI 4701-3 PSCI 4703-3	Symbolic Politics	
	Alternative World Futures	HIST 10
PSCI 4704-3	Politics and Language	
PSCI 4711-3 PSCI 4714-3	Selected Policy Problems Liberalism and Its Critics	HIST 104
PSCI 4714-3 PSCI 4718-3	Honors in Political Science	HIST 11
PSCI 4721-3	Rethinking American Politics	•HIST 1
PSCI 4731-3	Progress and Problems in American Democracy	HIST 11
•PSCI 4734-3	Politics and Literature	•HIST 1
PSCI 4741-3	American Goals: Spending and Revenues	HIST 13
PSCI 4751-3	The Politics of Ideas	•HIST 1
PSCI 4752-3	Seminar in Central and East European Studies	HIST 17
PSCI 4761-3	Rethinking Political Values	
PSCI 4771-3	Civil Rights and Liberties in	•HIST 2
	America	HIST 21
PSCI 4783-3	Global Issues	THOT SO
PSCI 4792-3	Issues in Latin American Politics	HIST 22
PSYC 3105-3	Experimental Methods in Psychology	HIST 25 HONR 2
PSYC 4001-3	Honors Seminar 2	HUMN
•PSYC 4521-3	Critical Thinking in	HUMN
	Psychology	PHIL 10
RLST 3500-3 RLST 3700-3	Religion and Play Religion and Psychology	•PHIL 1

4800-3	Critical Studies in Religion
S 4000-3	Multicultural Aspects of Communication Differences and Disorders
CY 4461-3	Critical Thinking in Sociology
N 3100-3	Literary Analysis in Spanish
R 4021-3	Development of Theatre 4: American Theatre and Drama
R 4081-3	Senior Seminar
IST 30 9 0-3	Critical Thinking in Feminist Theory

ntent Areas of Study

Historical Context

nester hours)

nay choose to meet this 3-hour requireby passing any course listed below.

H 1180-3	Maritime People: Fishers and Seafarers
H 1190-3	Origins of Ancient Civilizations
S 1000/ T 1002-3	Introduction to Central and East European Studies
S/ T 1051-3	The World of Ancient Greeks
AS/ ST 1061-3	The Rise and Fall of Ancient Rome
S 1140-3	Roman Civilization
N 4514-3	Economic History of Europe
L/ T 3164-3	History and Literature of Georgian England
L/ T 4113-3	History and Culture of Medieval England
T 1010-3	Western Civilization 1: Antiquity to the 16th Century
T 1020-3	Western Civilization 2: 16th Century to the Present
1038-3	Introduction to Latin American History
1040-3	Honors: Western Civilization 2
1113-3	History of England to 1660
T 1123-3	History of England 1660 to Present
1180-3	History of Christianity: From the Reformation
T 1208-3	Sub-Saharan Africa to 1800
1308-3	Introduction to Middle Eastern History
T 1608-3	Introduction to Chinese History
1708-3	Introduction to Japanese History
T 2100-3	Revolution in History
2113-3	Early Modern England (1450- 1700)
2222-3	War and Society in the Modern World
2543-3	Medieval Nations
JR 2251-3	Introduction to the Bible
/IN 1010-6	Introduction to Humanities 1
AN 1020-6	Introduction to Humanities 2
. 1010-3	Introduction to Western Philosophy: Ancient
IL 1020-3	Introduction to Western Philosophy: Modern

•PHIL 3000-3	History of Ancient Philosophy
•PHIL 3010-3	History of Modern Philosophy
PHIL 3410-3	History of Science: Ancients to Newton
PHIL 3430-3	History of Science: Newton to Einstein
RLST 3000-3	The Christian Tradition
•RLST 3100-3	Judaism
•RUSS 2211-3	Introduction to Russian Culture
SCAN 2202-3	The Vikings

6. Cultural and **Gender Diversity**

(3 semester hours)

You are required to pass 3 hours of course work from any course listed below. Students who graduate with a major in ethnic studies are exempt from completing the cultural and gender diversity requirement.

, 1	
AAST 1015-3	Introduction to Asian American Studies
AAST 2210-3	The Japanese American Experience
AAST 3671/ CHST/ETHN/ WMST 3670-3	Immigrant Women in the Global Economy
•AIST 1125-3/ ANTH 1120-3	Exploring a Non-Western Culture: Hopi and Navajo
AIST 2000-3	Introduction to American Indian Studies: Precontact Native America
AIST 2015-3	Topical Issues in Native North America
•AIST/ •RLST 2700-3	American Indian Religious Traditions
AIST/ WMST 3210-3	American Indian Women
AIST 4565-3/	North American Indian
ANTH 4560-3	Acculturation
ANTH 1100-3	Exploring a Non-Western Culture: The Tamils
ANTH 1110-3	Exploring a Non-Western Culture: Japan
ANTH 1130-3	Exploring a Non-Western Culture: Amazonian Tribal Peoples
•ANTH 1140-3	Exploring a Non-Western Culture: The Maya
ANTH/ BLST 1150-3	Exploring a Non-Western Culture: Regional Cultures of Africa
•ANTH 1160-3	The Ancient Egyptian Civilization
ASTR 2000-3	Ancient Astronomies
BLST 2000-3	Introduction to Afro- American Studies
BLST 2200-3	Contemporary Black Protest Movements
BLST 2210-3	Black Social and Political Thought
BLST/ SOCY 3023-3	African American Family .in U.S. Society
BLST/ PSCI 3101-3	Black Politics
CHST 1015-3	Introduction to Chicano Studies

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JumanitiesCHST/ HIST 2537-3Qicano HistoryCHST/ WMST 3135-3Gicana Feminisms and KowledgesCHST 3153-3Fallore and Mythology of the Hispanic SouthwestCHST 3153-3Filklore and Mythology of the Hispanic SouthwestCHST 4133-3/ PSCI 4131-3Litinos and the U.S. PSCI 4131-3CLAS/ WMST 2100-3Vomen in Ancient GreeceCLAS/ WMST 2110-3Vomen in Ancient RomeEALC 1011-4Ittroduction to Traditional Est Asian Civilizations (brmerly EALL 1011)•EALC 1021-4Est Asian Civilizations: Modern Period (formerly EALL 1021)ECON 4626-3Economics of Inequality and DiscriminationEMUS 2772-3Vorld MusicsENGL/ ETHN 1800-3LiteraturesENGL 3677-3Jewish-American Fiction and Cid World BackgroundsETHN 3675-3Fight the Power: People of Color and Sacial Musurmath	ıe
CHST/ WMST 3135-3Quicana Feminisms and Fa∞wledgesCHST 3153-3Flklore and Mythology of th Hispanic SouthwestCHST 3153-3Flklore and Mythology of th Hispanic SouthwestCHST 4133-3/ PSCI 4131-3Ltinos and the U.S. PSCI 4131-3CLAS/ WMST 2100-3Women in Ancient GreeceCLAS/ WMST 2110-3Vomen in Ancient RomeEALC 1011-4Istroduction to Traditional Est Asian Civilizations (brmerly EALL 1011)•EALC 1021-4Est Asian Civilizations: Nodern Period (formerly EALL 1021)ECON 4626-3Economics of Inequality and DiscriminationEMUS 2772-3Vorld MusicsENGL/ ETHN 1800-3LiteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	ne
CHST 3153-3Filklore and Mythology of th Hispanic SouthwestCHST 4133-3/ PSCI 4131-3Litinos and the U.S. PSCI 4131-3CLAS/ WMST 2100-3Women in Ancient GreeceCLAS/ WMST 2110-3Women in Ancient RomeCLAS/ WMST 2110-3Women in Ancient RomeEALC 1011-4Ittroduction to Traditional Est Asian Civilizations (brmerly EALL 1011)•EALC 1021-4Est Asian Civilizations: Nodern Period (formerly EALL 1021)ECON 4626-3Economics of Inequality and DiscriminationEMUS 2772-3Vorld MusicsENGL/ ETHN 1800-3LiteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	ne
CHST 4133-3/ PSCI 4131-3Itinos and the U.S. Plitical SystemCLAS/ WMST 2100-3Vomen in Ancient GreeceCLAS/ WMST 2110-3Vomen in Ancient RomeCLAS/ WMST 2110-3Vomen in Ancient RomeEALC 1011-4Istroduction to Traditional Est Asian Civilizations (brmerly EALL 1011)•EALC 1021-4Est Asian Civilizations: Nodern Period (formerly EALL 1021)ECON 4626-3Economics of Inequality and DiscriminationEMUS 2772-3Vorld MusicsENGL/ ETHN 1800-3IsteratureENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	
CLAS/ WMST 2100-3Women in Ancient GreeceCLAS/ WMST 2110-3Women in Ancient RomeEALC 1011-4Ittroduction to Traditional Est Asian Civilizations (brmerly EALL 1011)•EALC 1021-4Est Asian Civilizations: Nodern Period (formerly EALL 1021)ECON 4626-3Economics of Inequality and DiscriminationEMUS 2772-3Vorld MusicsENGL/ ETHN 1800-3Introduction to Women's LiteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	
CLAS/ WMST 2110-3Women in Ancient RomeEALC 1011-4Ittroduction to Traditional Est Asian Civilizations (brmerly EALL 1011)•EALC 1021-4Est Asian Civilizations: Nodern Period (formerly EALL 1021)ECON 4626-3Economics of Inequality and DiscriminationEMUS 2772-3Vorld MusicsENGL/ ETHN 1800-3Introduction to Women's LiteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	
EALC 1011-4Ittroduction to Traditional Est Asian Civilizations (brmerly EALL 1011)•EALC 1021-4Est Asian Civilizations: Nodern Period (formerly EALL 1021)ECON 4626-3Economics of Inequality and DiscriminationEMUS 2772-3Vorld MusicsENGL/Introduction to Women's LiteratureENGL/American Ethnic LiteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	
•EALC 1021-4Eist Asian Civilizations: Nodern Period (formerly E\LL 1021)ECON 4626-3Economics of Inequality and DiscriminationEMUS 2772-3World MusicsENGL/Introduction to Women's LiteratureENGL/American Ethnic LiteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	
ECON 4626-3Economics of Inequality and DiscriminationEMUS 2772-3Vorld MusicsENGL/Introduction to Women's LiteratureENGL/American Ethnic LiteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	
ENGL/Introduction to Women'sWMST 1260-3LiteratureENGL/American EthnicETHN 1800-3LiteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	
WMST 1260-3LteratureENGL/American EthnicETHN 1800-3LteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	
ETHN 1800-3LiteraturesENGL 3677-3Jewish-American Fiction and Old World BackgroundsETHN 3675-3Fight the Power: People of	
Old World Backgrounds ETHN 3675-3 Fight the Power: People of	
Color and Social Movement Struggles	
FARR/ Understanding Privilege and LDSP 2400-3 Oppression in Contemporary Society	,
•FILM 3013-3 Women and Film	
FINE 3209-3 Art, Culture, and Gender Diversity 1400-1600: Renais- sance Art Out of the Canon	
FREN 1700-3 Francophone Literature in Translation	
FREN/ Reading the Orient: French HUMN 4500-3 Literature and Exoticism	
GEOG/ Gender and Global WMST 3672-3 Economy	
GEOG 3822-3 Geography of China	
GRMN 3501-3 Jewish-German Writers: Enlightenment to Present Day	,
HIST 2437-3 Afro-American History	
HIST 2616-3 Women's History	
HIST 2626-3 Gender and Culture	
HONR 1810-3 Honors Diversity Seminar	
HONR/ Women in Education WMST 3004-3	
HONR 4025-3 Heroines and Heroic Traditio	
HUMN 3065-3 Feminist Theory/Women's An	t
HUMN 3145-3 African America in the Arts	
HUMN 4064-3 "Primitivism" in Art and Literature	
ITAL 4150-3 "The Decameron" and the Ag of Realism	
ITAL 4730-3 Italian Feminisms: Culture, Theory, and Narratives of Difference	e
•LAMS 1000-3 Introduction to Latin American Studies	e
LGBT 2000/ Introduction to Lesbian, Gay, WMST 2030-3 Bisexual, and Transgender Studies	e

•LING 2400-3	Language and Gender
LING 3220-3	American Indian Languages in Social-Cultural Context
PHIL/ WMST 2290-3	Philosophy and Women
PSCI/ WMST 4271-3	Sex Discrimination: Constitutional Issues
PSCI/ WMST 4291-3	Sex Discrimination: Federal and State Law
PSYC/ WMST 2700-3	Psychology of Contemp- orary American Women
RLST/ WMST 2800-3	Women and Religion
RLST 3510-3	Australian Religions
RUSS/ WMST 4471-3	Women in 20 th Century Russian Culture
•SOCY/ •WMST 1006-3	The Social Construction of Sexuality
SOCY/ •WMST 1016-3	Sex, Gender, and Society 1
SOCY 2026-3	Man and Masculinity
SOCY/ WMST 3012-3	Women, Development, and Fertility
•WMST 2000-3	Introduction to Feminist Studies
•WMST 2020-3	Social Construction of Femininities and Masculinities
•WMST 2050-3	Women and Society
7 United 9	States Context

7. United States Context (3 semester hours)

This 3-hour requirement may be fulfilled by passing any course listed below. AAST/ Asian American History HIST 1717-3 Asian Pacific American AAST 3013-3 Communities AAST/AMST/ Asian American Women WMST 3900-3 AIST 2015-3 Topical Issues in Native North America AMST 2000-3 Themes in American Culture 1 Themes in American AMST 2010-3 Culture 2 AMST/ American Art •FINE 3509-3 AMST 4500-3 American Autobiography ANTH 3170-3 America: An Anthropological Perspective BAKR 1500-3 Colorado: History, Ecology, and Environment BLST 2015-3 History of the Black Experience 1 BLST 2016-3 History of the Black Experience 2 BLST/ African American Family SOCY 3023-3 in U.S. Society CAMW 2001-3 The American West CHST/ Chicano History HIST 2537-3 Economic History of the U.S. ECON 1524-3 ECON 4524-3 Economic History of the U.S. ECON 4697-3 Industrial Organization and Regulation EMUS 2752-3 History of the United States: Folk/Popular Music

ETHN/ •SOCY 1015-3	U.S. Race and Ethnic Relations
•HIST 1015-3	History of the United States to 1865
•HIST 1025-3	History of the United States since 1865
HIST 1035-3	Honors: History of the United States to 1865
HIST 1045-3	Honors: History of the United States since 1865
HIST 2015-3	The History of Early America
HIST 2117-3	History of Colorado
HIST 2126-3	Modern U.S. Politics and Diplomacy
HIST 2166-3	The Vietnam Wars
•HIST 2215-3	The Era of the American Revolution
HIST 2227-3	History of the American Southwest
HIST 2316-3	History of American Popular Culture
HIST 2326-3	Issues in American Thought and Culture
HIST 2437-3	Afro-American History
HIST 2746-3	Christianity in American History
HIST 2837-3	Topics in American Working Class History
HIST 2866-3	American History and Film
HIST 4315-3	Civil War and Reconstruction
HIST 4326-3	Health and Disease in the United States
HIST 4516-3	U.S. Society in the 19th Century
HIST 4526-3	U.S. Society in the 20th Century
HUMN 3145-3	African-America in the Arts
●LING 1000-3	Language in U.S. Society
•PHIL 1200-3	Philosophy and Society
PHIL 2220-3	The Nature of Law
•PSCI 1101-3	American Political System
PSCI 3011-3	The American Presidency
•PSCI 3054-3	American Political Thought
PSCI 3061-3	State Government and Politics
•PSCI 3071-3	Urban Politics
•PSCI 3163-3	American Foreign Policy
PSCI 3171-3	Government and Capitalism in the U.S.
PSCI 4021-3	Legislatures and Legislation
RLST 2450-3	Self, Society, and Spirituality Since the Sixties
RLST 2500-3	Religion in the United States
RLST 3050-3	Religion and Literature in America
SOCY 1012-3	Population Issues in the United States
SOCY/ WMST 3016-3	Marriage and the Family in U.S. Society
•SOCY 3151-3	Self in Modern Society
WMST 2400-3	History of Women and Social Activism
WMST 2500-3	History of the U.S. Feminist

8. Literature and the Arts

(6 semester hours, 3 of which must be upper-division)

You are required to pass 6 hours of course work in literature and the arts, of which at least 3 hours must be upper-division, unless either Humanities 1010 or Humanities 1020 is completed.

If you graduate with a major dealing in depth with literature and the arts (Chinese, classics, dance, English, film studies, fine arts, French, Germanic studies, humanities, Italian, Japanese, Portuguese, Russian, Spanish, or theatre), you are exempt from this requirement.

Courses offered at CU-Boulder that satisfy this requirement include the following:

Lower-Division Courses

LOWEI-DIVISI	on courses	FI
•CHIN 1051-3	Masterpieces of Chinese Literature in Translation	
CHIN 2441-3	Film and the Dynamics of Chinese Culture	F
CLAS/ FINE 1009-3	Introduction to Greek Art and Archaeology	Fl
CLAS/ FINE 1019-3	Introduction to Roman Art and Architecture	F
•CLAS 1100-3	Greek Mythology	FI
CLAS 1110-3	Masterpieces of Greek Literature in Translation	F
CLAS 1120-3	Masterpieces of Roman Literature in Translation	I G
DNCE 1029-3	Dance as a Universal Language	0
•EMUS 1832-3	Appreciation of Music	G
EMUS 2762-3	Music and Drama	ł
EMUS 2862-3	American Film Musical, 1926- 1954	H H
ENGL 1500-3	Masterpieces of British Literature	Н
•ENGL 1600-3	Masterpieces of American Literature	•]
•FINE 1300-3	History of World Art 1	IJ
•FINE 1400-3	History of World Art 2	
FINE 1709-3	Experiencing Art—Image, Artist, and Idea	IJ
•FINE 2409-3	Introduction to Asian Arts	Ľ
FREN 1200-3	Medieval Epic and Romance	
FREN 1800-3	Contemporary French Literature in Translation	R
GRMN 1602-3	Metropolis and Modernity	S
GRMN 2501-3	20th Century German Short Story	S
HONR 2860-3	The Figure of Socrates	S
HUMN 1010-6	Introduction to Humanities 1	S
HUMN 1020-6	Introduction to Humanities 2	S
JPNS 1051-3	Masterpieces of Japanese Literature in Translation	S
RLST 2200-3	Religion and Dance	0.
RUSS 2231-3	Fairy Tales of Russia	
SPAN 1000-3	Cultural Difference through Hispanic Literature	•
•THTR 1009-3	Introduction to Theatre	
THTR 1011-3	Development of Theatre 1: Classical Theatre and Drama	

Upper-Division Courses

opper-proisi	on courses
CHIN 3351-3	Reality and Dream in Traditional Chinese Fiction
CLAS 4110-3	Greek and Roman Epic
•CLAS 4120-3	Greek and Roman Tragedy
CLAS 4130-3	Greek and Roman Comedy
DNCE 3029-3	Looking at Dance
•DNCE 4017-3	History and Philosophy of Dance
EMUS 3822-3	Music Literature 1
EMUS 3832-3	Music Literature 2
•ENGL 3000-3	Shakespeare for Nonmajors
•ENGL 3060-3	Modern and Contemporary Literature
FINE 4329-3	Modern Art 1
FINE 4619-3	Quattrocento Art of Florence and Central Italy
FINE 4659-3	The Roman Baroque
FINE 4759-3	17th Century Art and the Concept of the Baroque
FREN 3110-3	Main Currents of French Literature 1
FREN 3120-3	Main Currents of French Literature 2
FREN 3200-3	Introduction to Literary Theory and Advanced Critical Analysis
FREN 4300-3	Theatre and Modernity in 17th Century France
FREN/ HUMN 4500-3	Reading the Orient: French Literature and Exoticism
GRMN 3502-3	Literature in the Age of Goethe
GRMN/ HUMN 4504-3	Goethe's Faust
HUMN 3065-3	Feminist Theory/Women's Art
HUMN 3440-3	Literature and Medicine
HUMN 4064-3	"Primitivism" in Art and Literature
•HUMN/	20th Century Russian
•RUSS 4821-3 ITAL 4140-3	Literature and Art
	The Age of Dante: Readings from the Divine Comedy
ITAL 4150-3	"The Decameron" and the Age of Realism
ITAL 4730-3	Italian Feminisms: Culture, Theory, and Narratives of Difference
RUSS 4811-3	19th Century Russian Literature in Translation
SCAN 3202-3	Old Norse Mythology
SCAN 3203-3	Masterpieces of Modern Scandinavian Literature
SCAN 3204-3	Medieval Icelandic Sagas
SCAN 3205-3	Scandinavian Folk Narrative
SPAN 3700-3	Selected Readings: Spanish Literature in Translation
SPAN 3800-3	Selected Readings: Modern Latin American Literature in Translation
•THTR 3011-3	Development of the American Musical Theatre

9. Natural Science

(13 semester hours, including a two-course sequence and a laboratory or field experience)

The natural science requirement, which consists of passing 13 hours of approved natural science course work, includes one two-semester sequence of courses and at least 1 credit hour of an associated lab or field experience. No more than two lower-division courses may be taken from any single department (1-credit-hour lab/field experience courses are excepted).

Students who graduate with a major in the natural sciences (biochemistry, chemistry, EPOB, geology, kinesiology, MCDB, physics or students who graduate with a minor in EPOB). are exempt from completing the natural science requirement.

Courses offered at CU-Boulder that satisfy this requirement include the following:

Two-Semester Sequences

(Note: Although not recommended, the first semester of a sequence may be taken as a single course. Also, some sequences have included or optional laboratories.)

1	·
•ANTH 2010-3 and 2020-3	Introduction to Physical Anthropology 1 and 2 (optional labs ANTH 2030, 2040)
ANTH 2050-4 and 2060-4	Honors: Human Origins 1 and 2 (optional labs ANTH 2030, 2040)
ASTR 1010-4 and 1020-3	Introductory Astronomy 1 and 2 (lab included) (pre- viously APAS 1010 and 1020)
ASTR 1030-4 and 1040-4	Accelerated Introductory Astronomy 1 and 2 (lab included in ASTR 1030) (previously APAS 1030 and 1040)
•ASTR 1110-3 and 1020-3	General Astronomy: The Solar System and Introductory Astronomy 2
ATOC 1050-3 and 1060-3	Weather and Atmosphere (APAS 1150 may be used in place of ATOC 1050) and Our Changing Environment: El Niño, Ozone, and Climate
CHEM 1011-3 and 1031-4	Environmental Chemistry 1 and 2 (lab included)
CHEM 1051-4 and 1071-4	Introduction to Chemistry and Introduction to Organic and Biochemistry (lab included)
●CHEM 1111-5 and ●1131-5	General Chemistry 1 and 2 (lab included)
•CHEM 1111-5 and 1071-4	General Chemistry 1 and Introduction to Organic Biochemistry (lab included)
CHEM 1151-6 and 1171-6	Honors General Chemistry 1 and 2 (lab included)
●EPOB 1030-3 and ●1040-3	Biology: A Human Approach 1 and 2 (optional lab EPOB 1050)

•EPOB 1210-3 and •1220-3	€neral Biology 1 and 2 ≬ptional labs EPOB 1230, ∥40)
EPOB 2050-4 and 2060-4	hvironmental Biology and ¢llular and Integrative hysiology (lab included)
EPOB 2070-4 and 2080-4	હnetics: Molecules to hpulation and Evolutionary lology
EPOB 2650-5 and 2660-5	Honors Environmental Hology and Honors Cellular ad Integrative Physiology (hb included)
EPOB 2670-5 and 2680-5	Honors Genetics: Molecules to Hypulation and Honors Holutionary Biology
●GEOG 1001-4 and ●1011-4	Invironmental Systems 1 and 2: Climate and Vegeta- tion, Landforms and Water (ab included)
GEOL 1010-3 and 1020-3	latroduction to Geology 1 and 2 (optional lab GEOL 1\\80)
GEOL 1060-3 and 1070-3	Gobal Change 1 and 2- An Earth Science Perspective (optional lab GEOL 1110)
MCDB 1150-3 and 2150-3	Istroduction to Cell and Nolecular Biology and Princi- ples of Genetics (optional labs NCDB 1151, 2151)
PHYS 1010-3 and 1020-4	Physical Science for Non- Scientists 1 and 2 (lab included)
●PHYS 1110-4 and ●1120-4	General Physics 1 and 2 (optional lab PHYS 1140)
●PHYS 2010-5 and ●2020-5	General Physics 1 and 2 (lab included)
•PSYC 2012-3 and 2022-3	Biological Psychology 1 and 2
Nonsequen	ce Courses
•ANTH 3000-3	Primate Behavior
•ANTH 3010-3	The Human Animal
ARSC/	Physical Science of the Earth System (lab included)
GEOL 2110-4 ARSC 2115-4	Life Science of Earth Systems
•ASTR 1110-3	(lab included) General Astronomy: The
•ASTR 1120-3	Solar System General Astronomy: Stars
ASTR 2000-3	and Galaxies Ancient Astronomies of
	the World
ASTR 2010-3	Modern Cosmology: Origin and Structure of the Universe
ASTR 2020-3	Introduction to Space Astronomy
	Black Holes
ASTR 2030-3	DIACK FIDIES
ASTR/	Introduction to Space
ASTR/ ASEN 3060-3	Introduction to Space Experimentation
ASTR/	Introduction to Space Experimentation Intermediate Astronomy: Solar System
ASTR/ ASEN 3060-3	Introduction to Space Experimentation Intermediate Astronomy:
ASTR/ ASEN 3060-3 •ASTR 3210-3	Introduction to Space Experimentation Intermediate Astronomy: Solar System Intermediate Astronomy: Stars

GEOG 3301-3

ATOC 3500-3

Weather Observations

Air Chemistry and Pollution

ATOC/ ENVS 3600/ GEOG 3601-3	Principles of Climate
	Creative Tasks along
CHEN 1000-3	Creative Technology Science in the Ancient World
CLAS 2020-3	
EPOB 3150-3	Introduction to Tropical Conservation Biology
EPOB 3180-3	Global Ecology
EPOB 3190-3	Tropical Marine Ecology
ENVS/ GEOL 3520-3	Environmental Issues in Geosciences
GEOG 3511-4	Introduction to Hydrology
GEOG/ GEOL 4241-4	Principles of Geomorphology (lab included)
GEOL/ PHYS 1600-3	Order, Chaos, and Complexity
GEOL 2100-3	Environmental Geology
GEOL 3040-3	Global Change: The Geological Record
GEOL 3070-3	Introduction to Oceanography
GEOL 3500-3	Mineral Resources, World Affairs, and the Environment
GEOL 3720-3	Evolution of Life: The Geological Record
GEOL 4950-3	Natural Catastrophes and Geologic Hazards
HIST 4314-3	History of Science from the Ancients to Newton
KAPH 3420-3	Nutrition, Health, and Performance (formerly KINE 3420)
MCDB 1030-3	Plagues, People, and Microorganisms
MCDB 1041-3	Fundamentals of Human Genetics
MCDB 3150-3	Biology of the Cancer Cell
MCDB 3330-3	Evolution, Creationism, and Origins of Life
•PHIL 1400-3	Philosophy and the Sciences
PHIL 3410-3	History of Science: Ancients to Newton
PHIL 3430-3	History of Science: Newton to Einstein
PHYS 1230-3	Light and Color
PHYS 1240-3	Sound and Music
PHYS 2900-4	Science, Computer Images, and the Internet
PHYS 3070-3	Energy and the Environment
SLHS 2010-3	Science of Human Communication
1-Credit-Hou	ur Lab/Field Courses
(Note: Each cours corequisite.)	e below has a prerequisite or
•ANTH 2030-1	Lab in Physical Anthropology 1
ANTH 2040-1	Lab in Physical Anthropology 2
ATOC 1070-1	Weather and the Atmosphere Laboratory
EPOB 1050-1	Biology: A Human Approach Lab

•EPOB 1230-1

•EPOB 1240-1

GEOL 1080-1

GEOL 1110-1

General Biology Lab 1

General Biology Lab 2

Global Change Lab

Introduction to Geology Lab 1

Introduction to Molecular Biology Lab
Principles of Genetics Lab
Experimental Physics 1

10. Contemporary Societies (3 semester hours)

If you graduate with a major in anthropology, economics, international affairs, political science, psychology, or sociology, you are exempt from the contemporary societies requirement.

You may satisfy this 3-hour requirement by passing any course listed below.

passing any course	listed below.
AAST 1015-3	Introduction to Asian American Studies
AAST 3013-3	Asian Pacific American Communities
AIST 4565-3/	North American Indian
ANTH 4560-3	Acculturation
BLST 2200-3	Contemporary Black Protest . Movements
BLST 2210-3	Black Social and Political Thought
BLST/PSCI 3101-3	Black Politics
BLST/RLST 3125-3	Black Religious Life in America
•COMM 2210-3	Perspectives on Human Communication
•COMM 2400-3	Communication and Society
•ECON 1000-4	Introduction to Economics
ECON 1001-3	Introduction to Economics: Kittredge Honors
•ECON 2010 (3-4)	Principles of Microeconomics
•ECON 2020 (3-4)	Principles of Macroeconomics
•ECON 3403-3	International Economics and Policy
ECON 3535-3	Natural Resource Economics
•ECON 3545-3	Environmental Economics
•EDUC 3013-4	School and Society
FARR/ LDSP 2400-3	Understanding Privilege and Oppression in Contemporary Society
GEOG 3742-3	Place, Power, and Contemporary Culture
GRMN 1601-3	Introduction to Modern German Culture and Civilization
HIST 2126-3	Modern U.S. Politics and Diplomacy
HIST 2166-3	The Vietnam Wars
HONR 1820-3	Critical Issues in Contemporary Societies
HUMN 4835-3	Literature and Social Violence
IAFS 1000-4	Global Issues and International Affairs
INVS/ PSCI 4732-3	Critical Thinking in Development
•LING 1000-3	Language in U.S. Society
PHIL 2230-3	Law and Morality
PRLC 1820-3	Community Issues in Leadership
•PSCI 1101-3	American Political System
•PSCI 2012-3	Introduction to Comparative Politics

•PSCI 2223-3	Introduction to International Relations	PHIL 2200-3 PHIL 3100-3
PSCI 3032-3	Latin American Political Systems	PHIL/ WMST 3110-3
PSCI 3082-3	Political Systems of Sub- Saharan Africa	•PHIL 3140-3 PHIL 3160-3
•PSCI 3143-3	International Relations	
•PSCI 4002-3	Western European Politics	PHIL 3190-3
•PSCI 4012-3	Global Development	PHIL 3200-3
PSCI 4062-3	Emerging Democracies of	PHIL 3260-3
	Central and East Europe	PHIL 3600-3
PSCI 4223-3	Soviet and Russian Diplomacy	PRLC 1810-3
PSCI 4272-3	Political Economy of Industrial States	•PSCI 2004-3
•PSYC 2606-3	Social Psychology	•PSCI 3054-3
RLST 2400-3	Religion and Contemporary Society	RLST 1620-3
RUSS 2221-3	Introduction to 20th Century	RLST 2200-3
	Russian Culture	RLST 2450-3
•SCAN 2201-3	Introduction to Modern Scandinavian Culture and Society	RLST 2500-3 •RLST 2600-3
SLHS 1010-3	Disabilities in Contemporary	RLST 2610-3
	American Society	•RLST 2620-3
•SOCY 1001-3	Analyzing Society	
•SOCY 1005-3	Social Conflict and Social	RLST 3250-3
-0.0 017 100 1 0	Values	RUSS 3502-3
•SOCY 4024-3	Juvenile Delinquency	
•WMST 2600-3	Gender, Race, and Class in Contemporary U.S. Society	SLHS 1010-3
11. Ideals	and Values	SOCY 1003-3

11. Ideals and Values

(3 semester hours)

You may complete this 3-hour requirement by passing any course listed below.

1 0 /		,
•AIST/ •RLST 2700-3	American Indian Religious Traditions	
BLST/ RLST 3125-3	Black Religious Life in America	
•CLAS/ •PHIL 2610-3	Paganism to Christianity	
FARR 2660-3/ HONR 2250-3	The Ethics of Ambition	
FARR 2820-3	The Future of Spaceship Earth	;
FILM 2013-3	Film and the Quest for Truth	
GRMN 2502-3	Representing the Holocaust	
GRMN/ HUMN 3505-3	The Enlightenment: Tolerance and Emancipation	4
GRMN/ HUMN 4502-3	Nietzsche: Literature and Values	1
HONR 4155-3	Problems of Ancient and Modern Democracy	:
HUMN 3440-3	Literature and Medicine	
HUMN 4155-3	Philosophy, Art, and the Sublime	
INVS 1000-4	Responding to Social Problems: An Introduction to Service Learning	
LDSP 1000-3	The Foundations of Twenty- First Century Leadership	
●PHIL 100Ò-3	Introduction to Philosophy	
•PHIL 1100-3	Ethics	
•PHIL 1200-3	Philosophy and Society	
PHIL 1600-3	Philosophy and Religion	

Major Social Theories Ethical Theory Feminist Practical Ethics Environmental Ethics Bioethics War and Morality Social and Political Philosophy International Human Rights Philosophy of Religion Ethical Leadership Survey of Western Political Thought American Political Thought The Religious Dimension in Human Experience Religion and Dance Self, Society, and Spirituality Since the Sixties Religion in the United States World Religions: West World Religions: India World Religions: China and Japan Gandhi: Life and Teaching Ideals and Values in Modern Russia Disabilities in Contemporary American Society Ethics and Social Issues in U.S. Health and Medicine •SOCY 1004-3 Deviance in U.S. Society •SOCY 1005-3 Social Conflict and Social Values

U.S. Values, Social Problems, •SOCY 2031-3 and Change •SOCY 3151-3 Self in Modern Society

Minimum Academic **Preparation Standards**

All new students entering the University of Colorado who finished high school in the spring of 1988 or later must meet the Minimum Academic Preparation Standards (MAPS) specified by their school or college. The purpose of these standards is to assure that all students have some core knowledge in common.

The College of Arts and Sciences has adopted the following standards for admissions. These standards are defined in high school years.

English	4 high school years
English	0 /
	(including 2 in composi-
	tion)
Mathematics	3 high school years (2 in
	algebra and 1 in geometry)
Natural Science	3 high school years
	(including 2 in lab science,
	one of which must be
	chemistry or physics)
Social Science	3 high school years
	(including one of U.S. or
	world history and one of
	geography. A student who
	has U.S. history may use

	1/2 year of world history and 1/2 year of geography instead of one year of geography.)
Foreign Language	completion of a third-
	year-level course (level III)
	in a high school foreign
	language sequence

Policies Concerning the Completion of MAPS

If you were admitted to the College of Arts and Sciences with missing MAPS courses, you are subject to the following policies:

- 1. Each year of missing high school work can be made up by one semester of appropriate CU-Boulder course work.
- 2. All course work taken toward fulfillment of the MAPS must be taken for a letter grade, and you must receive a passing grade.
- 3. You are required to enroll in and complete at least one MAPS course each term, beginning in your first term of enrollment, until such time as all MAPS requirements are completed. This policy applies to new freshmen, transfer students, and students transferring from other colleges or schools on the Boulder campus and from other campuses of the University. Failure to comply with this requirement may result in suspension at the end of the term in which you cease to complete missing MAPS courses.
- 4. All students who first enroll in one college or school at CU-Boulder and who subsequently transfer to another college or school are required to meet the MAPS specified for the new college or school, whether or not they have completed their MAPS courses in their previous college or school.
- 5. Double-degree students must meet MAPS requirements of both degree-granting colleges or schools.
- 6. During the arts and sciences orientation, students must consult with a CU-Boulder academic advisor to determine which specific courses may be used to meet a MAPS requirement.
- 7. If you complete a course approved to fulfill a MAPS deficiency and that course also is approved to fulfill a core area, that course can be used to fulfill both the core requirement and the MAPS deficiency. This change in policy applies to all Arts and Sciences students who are subject to MAPS.

Note: Contact your academic advisor for additional information.

Applying TO CU-BOULDER

To study at Boulder this summer, read the instructions throughout this section, as well as the instructions for registering beginning on page 70. Methods for applying to CU-Boulder and registering for summer classes vary, depending on your student category.

Nondegree Students

You may apply as a nondegree student if you:

- want to take summer courses but are not working toward a degree at CU-Boulder (including students from another institution or another CU campus who wish to take courses at CU-Boulder for the summer only)
- have already received an undergraduate or graduate degree from CU-Boulder and do not wish to apply to another degree program
- are a high school student interested in attending CU-Boulder for the summer
- are a licensed teacher with a baccalaureate degree who seeks only to renew a current license and who does not require institutional endorsement or recommendation
- are on nondegree student academic suspension, and wish to raise your grade point average (GPA) to have your academic suspension released

You may not apply as a nondegree student if you formerly attended CU-Boulder as a degree student and have not yet received a degree. You must reapply for admission as a degree student (see page 66).

If you want to attend CU-Boulder as a nondegree student, use the *Nondegree Student Application* on pages 67-68.

If you want to attend CU-Boulder as a degree student, call the Office of Admissions at 303-492-2456 to request a degree application or visit our home page at www.colorado.edu/admissions. The application deadline for summer term for freshmen is *February 15, 2001*, and *April 1, 2001*, for all other categories of undergraduate students. After these dates, we can consider a degree application only if space is available.

If you have already applied for admission to an undergraduate degree program at Boulder for summer session or fall semester 2001, do **not** fill out the *Nondegree Student Application* until you call the admissions office at 303-492-2451.

Nondegree Admission and Registration Policies

As a nondegree student, you must be 18 years of age or older and have a high school diploma or its equivalent in order to qualify for admission (unless you are currently a high school student). You may register for courses on a pass/ fail basis; however, such courses count toward the maximum number of pass/ fail credits allowed if you change to degree status. If you have completed 6 semester hours of credit at CU-Boulder, vou must maintain a 2.00 cumulative GPA in order to avoid suspension. Admission as a nondegree student does not guarantee future admission to a degree program.

For more information about admission procedures and application status, call continuing education at 303-492-5148.

Nondegree Students Transferring to a Degree Program

Undergraduate Students

If you are currently enrolled or have ever been enrolled at any CU campus as a nondegree student and want to transfer to a degree program, contact the Office of Admissions for a degree application.

A degree-seeking applicant may transfer an unlimited number of credits taken as a nondegree student on any CU campus. However, applicability of these hours toward degree requirements is established by the colleges and schools. We suggest that you apply to a degree program as soon as you know you would like to seek a degree. You may want to talk with an admission counselor about admission eligibility requirements first. Students admitted to a degree program are required to attend mandatory degree orientation programs.

Graduate Students

A department may recommend to the graduate dean the acceptance of as many as 9 semester hours toward a master's degree and 21 semester hours toward a doctoral degree. Limits and transfer credit criteria may vary by department. Students seeking a degree from the University of Colorado at Boulder must complete the majority of their course work while enrolled in a graduate program as a degree seeking student. Students interested in earning a graduate degree should consult with the appropriate graduate department prior to the completion of 9 semester hours earned as a nondegree student.

Degree Students

Continuing Degree Students

If you are an undergraduate or graduate degree student enrolled at CU-Boulder in classes during spring semester 2001 and are continuing through summer session 2001, you do not need to submit an application for summer session.

You may register for summer session without submitting an application if you meet all three of the following:

- you are continuing from spring semester 2001.
- you are in good standing or you have been academically suspended from a CU-Boulder degree program at the end of spring semester 2001 and wish to raise your GPA to have your suspension released. (Exception: If you are on academic suspension from the Graduate School of Business Administration, the School of Education, the Graduate School, or the School of Law, you *cannot* register for summer classes if you are still in the same college or school.)
- you did not complete a degree at the end of spring semester 2001.
- if you receive a degree in May 2001, you may attend as a nondegree student or you may submit a new application for admission and be admitted in order to pursue another degree.

To register for summer classes, see page 71.

Intrauniversity Transfer

If you are a CU-Boulder undergraduate student enrolled for spring semester 2001 and wish to transfer to another college or school on the Boulder campus for summer session 2001, read the *University of Colorado at Boulder Catalog* and consult with the advising office of the college or school you wish to enter for appropriate instructions, deadlines, academic requirements, and application forms. Some colleges and schools allow intrauniversity transfer for fall and spring semesters only. If you are a former CU-Boulder student and were not enrolled for spring semester 2001 but would like to transfer to another college or school on the Boulder campus for summer session 2001, see the following section "New and Former Degree Students." For an application for admission to a degree program, contact the Office of Admissions.

New and Former Degree Students

Undergraduate Students

If you plan to enter an undergraduate degree program at CU-Boulder during summer 2001, you should request an application for degree admission. *Do not use the nondegree application in this catalog.*

Note: The deadline for summer degree applicants is *February 15* for freshmen and *April 1* for all others. After these dates, we can consider a degree application only if space is available.

You should apply for admission as a degree applicant if:

- you want to begin a degree program at CU-Boulder during the summer of 2001.
- you are a former CU-Boulder student who is returning to a degree program this summer (your former program or a new one), and you did not attend during spring semester 2001 (if you have done additional academic work since leaving the Boulder campus, you must submit additional official academic transcripts to update your CU-Boulder degree file).
- you have been academically suspended from a CU-Boulder degree program at the end of fall semester 2000 or before, and wish to raise your grade point average (GPA) and work to have your suspension released. (Exception: If you are on academic suspension, you

may not be able to apply for summer. Check with your college or school dean's office.) If you are on academic suspension at the end of spring semester 2001, you need not reapply for admission (see the "Continuing Degree Students" section, left).

If you receive a degree in May 2001, you may attend as a nondegree student or you may submit a new application for admission and be admitted in order to pursue another degree.

For general admission information, visit the web side at www.colorado.edu, call 303-492-6301 or 303-492-5998 (tty), or write to:

Office of Admissions Regent Administrative Center 125 University of Colorado at Boulder 30 UCB Boulder, CO 80309-0030

To get an undergraduate application for admission for *degree* students, visit the web side at www.colorado.edu/admissions (printable and online applications are available), or call 303-492-2456.

Graduate Students

If you are a new applicant for graduate study or a former student applying to a different graduate degree program, you must consult with your department for appropriate application forms and instructions. If you are a former graduate degree student who did not attend spring semester 2001 and are returning to your previous graduate degree program and level, you must reapply for admission.

NONDEGREI STUDENT APPLICATION

Use ink and printlegibly. Do not include payment at this time. Be sure to complete the reverse side of this form and sign it in the space provided. Return his application to: Division of Continuing Education, 1505 University Avenue, University of Colorado at Boulder, 178 UCB, Boulder, CO 80309-0178, or fax to 303-492-3962.

1. Full legal name:

Last	First Middle	
Former name, if applicable (used for identification of credentials):	·	
University student number:		1
Social security number:	(for record keeping and identification)	
Permanent addres and telephone		
Number and Street or P.O. Box		
City	State Zip Code	
Foreign Country		
() Home Telephone	() Work Telephone Ext.	1
Address to which all mailings shou different from your permanent ad	uld be sent and telephone number, if	1
unierent nonn your permanent au	aress and telephone number.	
Number and Street or P.O. Box		1
City	State Zip Code	
City Foreign Country		
	() Home Telephone	
Foreign Country	() Home Telephone	1
Foreign Country E-mail address Age: Birth da	() Home Telephone	1
Foreign Country E-mail address Age: Birth da Sex: F = Female M = Male Ethnicity (for government reports	tione Telephone ate:	1
Foreign Country E-mail address Birth da Age: Birth da Sex: F = Fernale M = Male Ethnicity (for government reports with 1964 Civil Rights Act):	Ate:	
Foreign Country E-mail address Birth da Age: Birth da Sex: F = Fernale M = Male Ethnicity (for government reports with 1964 Civil Rights Act): B = African American or Black, not of Hispanic origin A = Asian or Pacific Islander H = Hispanic, Chicano,	() Home Telephone ate:	
Foreign Country E-mail address Birth da Sex: F = Fernale M = Male Ethnicity (for government reports with 1964 Civil Rights Act): B = African American or Black, not of Hispanic origin A = Asian or Pacific Islander	() Home Telephone ate:	
Foreign Country E-mail address Birth da Age: Birth da Sex: F = Fernale M = Male Ethnicity (for government reports with 1964 Civil Rights Act): B = African American or Black, not of Hispanic origin A = Asian or Pacific Islander H = Hispanic, Chicano, Mexican American, or Latino	(
Foreign Country E-mail address Age:	(1

If not a U.S. citizen:
 F = Non-U.S. citizen on temporary status

 Visa Type
 Expiration Date

 P = Non-U.S. citizen on permanent status

	Alien Registration Number	Date of Issue	
		Year	Term
12.	. For which year and term are you applyir	1g?	1 = Spring 4 = Summer 7 = Fall
	Which program are you interested in?	Boulder Even	ing 🗌
	Summer Session ACCESS	Independer	nt Learning 🗌
13.	Do you have a high school diploma or a GED Certificate of Equivalency? If no: Name and address of high school:	Y = High Scho	
	Number and Street or P.O. Box		
	City	State	Zip Code
	Date of graduation, if applicable:	Month	Day Year
14.	. Do you have a bachelor's degree or its equivalent?	Y =	Yes N = No
15.	. College or university currently attending	g:	
	Institution Name		
16.	. Highest college degree received or expec	ted, includir	ng date:
	Degree	Date Received/	Expected
	Institution Awarding Degree		5805 m
17.	. Have you ever attended any campus of the University of Colorado?	Y =	Yes N = No
	If yes, were you enrolled in a degree pro-	gram?Y =	Yes $N = No$
	What was your last term and year of atter	ndance?	
10			
10.	 Selective Service registration certification I certify that I am registered with the Sel 		e.
19.	I am not required to register with the Se I am a female. I am in the U.S. Armed Forces on active I have not yet reached my 18th birthday I am age 26 or older, as of the date of th I am a nonimmigrant alien lawfully adm Have you ever been convicted of a felom	e duty. r. e first day of nitted in the V	class. J.S.
	(If yes, attach an explanation.)	,	

20. Are you claiming eligibility for in-state tuition classification? Yes 🗌 No 🗌 If no, skip to question 21.

If yes, carefully answer the following questions. Failure to answer a question may result in your being misclassified or may cause delays that could affect your chances for admission. For all questions, indicate "none" or "not applicable," if appropriate. Month and year are sufficient for dates more than two years past. In addition to your own information, if you are not age 23 on the first day of classes for the term for which you are applying, provide information on your parent or court-appointed guardian.

Former and continuing students previously classified as nonresidents must submit a separate "Petition for In-State Tuition" to change their classification. Petitions are available from continuing education and must be submitted by the first day of classes.

a	. List your most recent employers.	Employer #1	City			State	Dates	//	to/	/
		Employer #2	City			State	Dates	//	to/.	/
b	. List all institutions of higher	Inst. #1	City			State	Dates	//	to/	/
	education you have attended.	Inst. #2	City			State	Dates	//	to/	/
	Attach an additional sheet if necessary.	Inst. #3	City			State	Dates	//	to/	
		Inst. #4	City			State	Dates	//	to/	
		Inst. #5	City			State	Dates	//	to/	/
c	. Parent/guardian name,	Name					Relationship:	Parer	ıt 🗌	Guardian
	relationship, address and	Street Address or P.O. Box								
employment	City				State	Dates	//	to/		
		Most Recent Employer								
		City				State	Dates	//	to/	
								YOU	R FAMILY	:
					YOU			PARENT	G	UARDIAN
d	. Dates of continuous physical re	esidence in Colorado (mo./day/yr.)	/	_/	to	//	/	/t	to/	/
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f	Dates of employment in Color	ado (mo./day/yr.)	/		to	_//_	/	/1	:0/	/
g	. List exact years personal reside	nt Colorado income tax returns were filed								
h	. Dates of active duty military se	rvice, if applicable (mo./day/yr.)	/	_/	to	_//	/	/1	io/	/
	Dates stationed in Colorado (n	no./day/yr.)	/	_/	to	//	/	/1	:o/	/
i.	Dates you/your family have ha	d a Colorado driver's license (mo./day/yr.)	/	_/	to	_//_	/	/1	:o/	/
j.	List exact years of Colorado mo	otor vehicle registration								
k	. Give state in which you are cur	rently registered to vote								
	Dates of Colorado voter registr	ation (mo./day/yr.)	/	1	to			/1	to/	/
l.		in Colorado that is your/your family member's .)	/		to				to/	
n	Are your parents separated or o	livorced?	Yes	No						

21. I hereby certify that, to the best of my knowledge, the information furnished on this application is true and complete. I understand that if found to be otherwise, it is sufficient cause for refusal or dismissal. I also understand that regardless of the number of hours accepted in transfer, the applicability towards degree requirements of courses taken as a nondegree student at the University of Colorado is established by the individual CU-Boulder colleges and schools.

Date

Applicant's Signature

Summer High School Nondegree Students: Complete This Section

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Teacher Licensure

Students interestel in teacher licensure should refer to the "School of Education" section of the University of Colorado at Boulder Catalog. Iyou are renewing your current license, see the "Nondegree Students" section of his catalog (page 65). If you hold a baccalaureate degree and seek initial teacher Licensure, you should apply to the School of Education for the teacher education program before March 1, 2001. For more information on the deadlines for admission to the teacher education program, call 303492-6555, or write to:

Office of Teacher Education University of Colorado at Boulder 249 UCB Boulder, CO 80309-0249

International Students

International students are those who already have, or will be applying for, a temporary U.S. visa. If you have established permanent resident status in the United States and have an alien registration number, you are not considered a international student.

International Nondegree Applicants

You may apply as a nondegree student for summer session if you are in the United States in an appropriate nonimmigrant status that extends your lawful stay through the summer. The University of Colorado at Boulder does not issue form I-20 or assume any immigration responsibility for you if you are a nondegree student.

If you hold a temporary visa, you may gain admission as a nondegree student only with permission from Foreign Student and Scholar Services. Call 303-492-8057, or write to:

Foreign Student and Scholar Services Office of International Education University of Colorado at Boulder 123 UCB Boulder, CO 80309-0123

If you are an international student and wish to apply for admission as a nondegree student for the summer only, you should complete the *Nondegree Student Application* on pages 67-68 of this catalog and send the following with your application:

- a photocopy of your immigration forms I-20, I-94 (both sides), or other documentary evidence regarding your immigration status
- documentary evidence of your financial support for the summer

Admission as a nondegree student is for summer 2001 only and does not constitute admission to a degree program or permission to continue enrollment beyond the summer.

International Degree Applicants

If you want to apply for an undergraduate degree program at CU-Boulder, you should call the Office of Admissions at 303-492-2456 for appropriate instructions and application materials. **Do not** use the nondegree application in this catalog. If you want to apply for a graduate degree program, check the web site at www.colorado.edu/GraduateSchool or call the specific department of interest at the University of Colorado at Boulder. Call 303-492-1411 or 303-492-0833 (TTY) and a campus operator will direct your call to the appropriate department.

After Being Admitted as an International Student

Upon arriving in Boulder, you should check in, with your passport and immigration documents, at Foreign Student and Scholar Services located in the basement of the Environmental Design building. The staff will talk with you about instructions for registration and other information you need as a new international student.

If you are a sponsored student whose tuition and fees are paid to the university by a sponsoring agency, before you register for classes you must provide documentary evidence of that sponsorship and a billing authorization to:

Bursar's Office

Regent Administrative Center 102 University of Colorado at Boulder 48 UCB Boulder, CO 80309-0048

Also send a copy of the documents to Foreign Student and Scholar Services.

If you are not a sponsored student, you must be prepared to pay summer session tuition and fees at the time you register for classes.

Registering FOR SUMMER SESSION

All students may register for courses via CU Connect (the telephone registration system), or through the web via PLUS at www.colorado.edu/plus. Either way you choose, you can register for courses, list your schedule, drop and add classes, and put your name on course wait lists. When you register, you receive immediate confirmation of your enrollment in courses.

Note: If you require accommodations because of a disability, call 303-492-4822, 303-492-5841 (TTY), or notify us by writing to:

Office of the Registrar University of Colorado at Boulder 20 UCB Boulder, CO 80309-0020

Here's how to register for summer:

- Look for the dates and times you may register (new, readmitted, and nondegree students see the following section; continuing students see page 71).
- Look through the special courses (pages 12-17) and the schedule of courses (pages 22-53) to find the courses you want to take this summer.
- Fill out the summer registration form on page 82.
- Use either CU Connect or web registration (or a combination of these systems) to register for courses, to drop or add courses, and to verify your schedule (see "Registering for Courses" on page 75 for instructions).

New and Readmitted Students

• If you are a new freshman or transfer student in the College of Arts and Sciences or the College of Business and Administration, you will receive information in the mail on advising and registration for summer once your confirmation form and accompanying deposit are received by the Office of Admissions. You may choose to complete summer registration either on campus or off (via telephone or the web site).

Note: To register for fall courses, new summer arts and sciences freshman and transfer students are required to attend an orientation program on campus on Monday and Tuesday, July 9-10. This program immediately follows the end of summer term A and immediately precedes the start of summer term B. The itinerary will not conflict with summer courses. The Orientation Programs office (in the admissions office) will mail information and instructions to you once you have confirmed your intent to enroll. Call 303-492-4431 for more information. Business students are eligible to register for fall once they have completed summer registration and have contacted the business college undergraduate advising office at 303-492-6515. See "Registering for Fall" on page 81.

- New freshman and transfer students in the College of Engineering and Applied Science register by telephone or through the Web during their on-campus orientation period, June 1 or July 9. Registration information is mailed by the college after the Office of Admissions receives the confirmation form. Call the dean's office at 303-492-5071 for additional registration information.
- All other new and readmitted degree students register beginning March 19. Registration materials are mailed to degree students by the registrar's office after the Office of Admissions receives the confirmation form.
- Nondegree students register beginning March 19. Registration materials are mailed by continuing education when students are admitted for summer and will contain detailed information on the registration and payment process.

Register for summer courses early (all sessions).

Because summer registration is conducted on a first come, first served basis, you have a better chance of getting the courses you want if you register early. You can register through June 1 for terms A, C, and D,

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and through July for term B. Readmitted students are aLso ligible to register for term M through May 11.

Attention Nondegree Sudents

A degree-seek ingstudent may transfer an unlimited number of credits taken as a nondegree student on any CU campus. However, applicability of these hours toward degree requirements is established by the colleges and schools. Consult the deans office of the college or school you plan to enter for further information.

Orientation for Nondegree Students

Orientation for nondegree students will be held on Friday, June 1, and Friday, July 6, at 10:00 A.M. at Continuing Education, 1505 University Avenue. These informal sessions provide an opportunity to meet and ask questions of representatives from admissions and financial aid and an academic advisor. Campus tours will be available.

Your Invitation to Register

Read your summer invitation to register carefully (you receive your invitation with your summer registration materials). It contains your registration time assignment (the earliest date and time you can register).

Your invitation also contains your personal identification number (PIN) which, when combined with your student number, is an access code for registration. Keep your PIN confidential. If you need to change it, come to the registrar's office in Regent 105. Your invitation may also indicate a registration "stop" on your record. Stops can occur any time in the registration process and can prevent your enrollment in courses. Be sure to check your record and take care of any stops before you register.

In addition, there may be a statement on your invitation to register about academic advising being required before you can register. If you are required to see an academic advisor, make an appointment as soon as possible. Take your completed summer registration form (page 82) with you to your advising appointment. If you are not required to see an academic advisor, but you would like advising, you can either go to your dean's office or to the Academic Advising Center in Woodbury. After being advised, you can register any time after your time assignment begins.

If you are a new or readmitted degree student at CU-Boulder this summer and you have not yet paid your \$200 enrollment deposit, you need to do so at least 24 hours before your registration time assignment begins.

See the "Registering for Courses" section on page 75 for registration instructions.

If you register for summer courses and then decide not to attend summer session, you may be assessed a financial penalty. See page 78 for withdrawal information.

Continuing Students

If you are continuing your degree program at CU-Boulder, you may register any time after your assigned registration time. Time assignments begin March 14. See "Registration Time Assignments" below.

Summer invitations to register are *not* mailed to continuing students. Look for your registration status for summer by going to PLUS at www.colorado .edu/plus and selecting the "Registration" button. Then log on to web registration by entering your student ID number and your PIN (Personal Identification Number). Select the "Registration Status" tab at the bottom of the screen to view your eligibility to register for summer 2001. Your registration time assignment, stops that need to be cleared, and advising requirements are listed.

Registration Time Assignments

Summer session registration time assignments for continuing students are based on the number of hours you have completed at CU (any campus), including any transfer credit, and any courses you are enrolled in as of February 23.

• Seniors may register beginning at 7:00 A.M. on Wednesday, March 14.

- Graduate and law students may register beginning at 7:00 A.M. on Thursday, March 15.
- Freshmen with 12 hours or fewer and juniors may register beginning at 7:00 A.M. on Thursday, March 15.
- Sophomores may register beginning at 7:00 A.M. on Friday, March 16.
- Freshmen with 13 hours or more may register beginning at 7:00 A.M. on Friday, March 16.

You can register any time after your time assignment begins, through May 11 for term M, through June 1 for terms A, C, and D, and through July 9 for term B. Because registration is conducted on a first come, first served basis, it's to your advantage to register as soon as possible after your time assignment begins for the best selection of courses.

If we do not have a \$200 enrollment deposit on account for you, you should receive an enrollment deposit form in March. You must pay the deposit at least 24 hours before registering for summer or fall courses.

See page 75 for information on how to register.

You are assessed a financial penalty if you register for summer courses and then decide not to attend after May 16 (if registered for Term M or registered for Term M in combination with any other term), after June 1 (if registered for any combination of term A, B, C, or D courses), or after July 9 (if only registered for term B, independent study, or thesis hours). See page 78 for withdrawal information.

Other Registrations

Registering for Term M

Continuing degree students, as well as readmitted degree students and nondegree students are eligible to register for term M, which runs May 14-June 1. Incoming freshman and new transfer students are *not* eligible to enroll in term M courses.

Registering for Term B Only

If you want to take term B courses only, you may register through July 9.

If you register *only* for term B, an independent study course, or thesis hours and then decide not to attend after July 9, you are assessed a financial penalty. Refer to page 78 for withdrawal information.

Late Registration

You may be allowed to register for summer courses later than the drop/add deadline for the course you want to take if enrollment levels have not been met. If you have not previously registered for any summer courses and you register for a course *after* the drop/add deadlines, the approval of both your dean and your instructor are required to add a course. New or readmitted degree students also must pay the \$200 enrollment deposit before they register.

If you do register late, you should receive a bill in the mail from the Bursar's Office within two weeks. If you don't receive a bill within that time period, be sure to contact the Bursar's Office to find out your total amount due and the payment deadline.

Concurrent Registration

Beginning June 1

If you plan to take at least one course at CU-Boulder in the summer but cannot register for all course work required for your degree program, you may be able to register concurrently on another CU campus. If the following conditions are met, you can register for up to two courses or 6 credit hours, whichever is greater, on another CU campus:

- course work must be required for your degree program
- you must have your dean's permission
- enrollment levels cannot have been reached on the other campus
- graduate students must also have their advisor's approval

Note: Graduate students should check with the Office of the Registrar for exceptions to the home-campus registration requirement and limitation on credit hours at the host campus.

Concurrent registration forms and instructions are available at the registrar's office in Regent 105 beginning June 1 from 8:30 A.M. to 4:30 P.M. You cannot register concurrently until after schedule adjustment has begun on the other campus. Boulder students pay Boulder tuition rates for all courses. For information about concurrent registration, call 303-492-6970.

Information about Summer Courses

Refer to this information before you fill out your sum met registration form on page 82.

Changing Your Major

If you want to change your major or declare your major before you register, go to that department and ask about the required procedures. Your change is entered onto the computer system when it has been approved by the new department. If your change of major involves moving into another college or school, it is considered an intrauniversity transfer (IUT). See "Intrauniversity Transfer" in this section.

Credit-Load Limit

The maximum credit load allowed for all colleges and schools during summer session (except the law and education schools) is 15 credit hours. Law students may register for no more than 8 credit hours. Graduate students in the School of Education may register for no more than 9 credit hours.

Independent Study and Controlled Enrollment Courses

If you want to take a course with an 800-level or above section number, you must contact the department for permission and the five-digit course call number before you can register. Enrollment in these courses is limited by each department.

You have through July 16 to register for independent study course work and thesis hours. Both are subject to term B drop/add deadlines (see page 77).

Intensives

You may register for intensive courses through the drop/add deadline for the intensive class (see page 77). After the drop/add deadline for the class, you must register at the Office of the Registrar, Regent Administrative Center 105, from 9:00 A.M. to 4:30 P.M. (see "Late Registration" on page 72).

Check each course for class beginning and end dates and for the final exam.

Intrauniversity Transfer

If you would like to transfer into another CU-Boulder college or school, check with that dean's office for admission criteria and information on enrollment levels, application procedures, and deadlines. Policies vary among the different colleges and schools.

If you have already submitted an IUT application, register as if you have been accepted into the new program. If you are not able to register for some courses because you have not yet been accepted, you may change your schedule during the drop/add periods for the term(s) for which you're registered.

Linked Courses (Lectures/Recitations/Labs)

Linked courses are lecture courses that have required recitations and/or labs. In the course listings, you can identify a linked course because *the call numbers for linked lectures are not listed*. Only the call numbers for the linked recitation or lab are listed. (For courses that have a required lecture, recitation, *and* a lab, the call numbers are *not listed* for the lecture and recitation; they are listed *only* for the lab.)

To register for linked courses, enter the call number for the lab or recitation only. When you enter the call number, the system automatically "links" all other sections of the course and either enrolls you in all sections of the course or gives you the option of placing your name on a wait list, if available, for all linked sections of the course.

No Credit

If you want to register for course work for no credit, you must select the no-credit option when registering, or go to the registrar's office in Regent 105 before the appropriate drop/add deadline (see page 77).

Note: If you want to make a *change* to no-credit status *after* you've registered, you must do so in person at the registrar's office by the drop/add deadline for the course.

Tuition is the same, whether or not credit is received in a course.

Courses taken for no credit cannot apply toward a graduate degree.

No changes in registration for credit are permitted after the drop/add deadline for each term.

Pass/Fail (P/F)

If you want to take a course on a *pass/ fail* basis, you must indicate this when registering by selecting the *pass/fail* option or go to the registrar's office in Regent 105 before the appropriate drop/add deadline (see page 77).

Note: If you want to make a *change* to *pass/fail* status *after* you have registered, go to the registrar's office to make this change in person by the drop/add dead-line for the course. Check with your college or school's dean's office; there are restrictions on the number and type of courses that can be taken *pass/fail*.

If you register on a *pass/fail* basis, your name appears on the final grade list, and a letter grade is assigned by the instructor. When grades are received in the Office of the Registrar, your grade is automatically converted to P or F. Any grade of D- and above converts to a grade of P and is not calculated into the GPA. Grades of F are included in your GPA.

Courses taken pass/fail cannot apply toward a graduate degree.

CU-Boulder Web Site

The CU-Boulder web address is www .colorado.edu. Follow the prompts from the CU-Boulder home page to learn more about the university.

Searching for Available Courses

You may need to search for a new section of a course for the following reasons:

- Sometimes academic departments must change the time a course is offered *after* the summer catalog is published. When this happens, the department cancels the original section and adds a new section that reflects the time change.
- The section you request is full.

You can search for available sections in the following ways:

• Use the *schedule planner* feature available on PLUS at www.colorado.edu/ plus. The schedule planner is a web tool to find out about course availability as well as additional course information. Using this feature, you can also search for courses by subject, core requirements, and meeting time. When a course is displayed, you can access the course description, required books, and student ratings of the course. In addition, you can map out your schedule to show when you have courses and other scheduled commitments, such as work. *The schedule planner is updated on a daily basis during registration periods, so it is a good planning source, but does not display up-to-the-minute course availability.*

- Use the course search feature in web registration, which you can access via PLUS at www.colorado.edu/plus. The web registration course search feature allows you to search by subject, level, course number, core requirements, meeting time, and for courses that are still open. The course search is updated on a real-time basis, so if you find a course you want to sign up for, you immediately know whether there is still room in the course. Also, if you try to register for a course via web registration but you're denied the course (due to the section being closed or cancelled), you can conduct a section search to see if there are any available sections of that same course that fit in with your schedule. When you're denied a course, click on the word "search" next to the course and then click on the "submit" button. If there are any available sections of the course that fit your schedule, you'll be given the option to add the course (just click on the "add" button for the section vou want).
- You can search for available sections via CU Connect. If you request a course section via CU Connect that is full, the computer voice asks you if you want to conduct a search for the other open sections of that course. If you do, press 7# when prompted. CU Connect searches for other sections of

- the course that are available and that fit your schedule. If another section is available, you can register for that section.
- You can also view a list of available courses in Regent 105.

PLUS: Viewing Your Records Online

You can view the following information on the PLUS (Personal Lookup Services) web site at www.colorado.edu/plus.

Use your university student number and Personal Identification Number (PIN) to view the following:

- your grades
- your degree program information (primary and secondary college, major, and class standing)
- your class schedule for all past and current terms and all future terms for which you have registered
- books required for your classes
- your current semester billing and financial aid information
- math module grades
- · your unofficial transcript
- long-distance charges through campus telecommunications
- degree audit (for certain colleges)
- your current addresses

You can also update your addresses via the PLUS web site, as well as change your PIN.

Federal privacy laws and university policies guarantee your right to access your own data and protect this data from unauthorized access by others. Unauthorized access can result in student conduct disciplinary actions and/or civil and criminal proceedings. The university provides reasonable physical and electronic security for this data, but it is upto you not to compromise the securit of this information. If you feel that your PIN is not secure, you may change it atany time on PLUS.

Registering for Courses

Plan your courseschedule using the registration form on page 82.

You can register using the following methods (or a combination of the following methods)

- Register by phone by calling CU Connect at 303-938 8110 from any touchtone phone. Follow the instructions on the registrationform on page 82 and use the functions listed on page 83. Call any time after your time assignment begins. After registering via CU Connect, list your classes by pressing 5# to verify your schedule. CU Connect is normally available Monday through Friday from 7:00 A.M. to midnight and on Sundays from 11:00 A.M. to midnight. CU Connect is *not* available on Saturdays, on May 28, or on July 4.
- Register through the Web via PLUS at www.colorado.edu/plus. First complete the registration form on page 82. Then go to the PLUS web site and select the "Registration" button. Follow the instructions on the web registration pages. Be sure to verify your schedule via the Web when you're done registering. Normally, you can register via the Web Monday through Friday from 7:00 A.M. to midnight and on Sundays from 11:00 A.M. to midnight. Web registration is *not* available on Saturdays, on May 28, and on July 4.

If you have problems or questions concerning telephone or web registration, call the registrar's office at 303-492-6970. Call between 8:00 A.M. and 4:30 P.M. MST, Monday through Friday (except on university holidays) and press "1" to speak with a registration assistant. You may call this number 24 hours a day and press "2" to hear recorded registration information.

Verifying Your Schedule

Once you have registered, you can verify your schedule and check your wait list positions (if you are wait listed for any courses). See instructions for verifying your schedule in the following "Using Wait Lists" section.

Using Wait Lists

Throughout summer registration and through midnight on May 15 (for term M), through midnight on June 5 (for terms A, C, D, E, and F), and through midnight on July 11 (for term B), you may be able to put your name on a computerized wait list if you are eligible to take a course but find it is full. Each department determines if a wait list is offered for a course and what type of wait list is used.

There are two types of wait lists, *automatic* and *resequenced*.

Automatic wait lists are set up on a first come, first served basis. As a vacancy occurs in a course, the person at the top of the list is automatically enrolled.

Resequenced wait lists use a priority system to determine who enrolls in a course as spaces open up. Priorities are established by the department and are usually based on class standing and/or major.

CU Connect and web registration inform you if a class you have requested has a wait list and gives you the option of adding your name to the list:

• On CU Connect, press 9# when prompted and listen for verification.

• On the PLUS registration web site, select the wait list option and then select "submit" and wait for verification.

Note: Neither CU Connect nor web registration tells you what type of wait list is used for the course.

When you place your name on a wait list, the total number of students already on the list is announced. As wait-list positions constantly change during the registration period, it's a good idea to check your schedule frequently to find out your position on the wait list. To find out your wait-list position:

- Call CU Connect and list your schedule by pressing 5# (see instructions on your registration form). If you are wait-listed for any courses, your wait-list position (normally current within the last 24 hours) will be announced when you list your schedule via CU Connect. Waitlist positions are normally updated nightly on CU Connect.
- Check your wait-list position on the web at www.colorado.edu/plus by logging on to registration and clicking "schedule" at the bottom of the page. You will see your wait-list position for a course under "status" on the schedule page. Wait-list positions are updated in real time on the web site.

Placing your name on a wait list does not guarantee that you will be able to enroll in the course even if you're first on the wait list.

When a space opens up for you from a wait list, you are enrolled automatically in the class. *No verification is sent*. If you choose not to remain on a wait list or if

you find that you have been enrolled in a course you no longer want, drop the course as soon as possible.

It is your responsibility to find out if you have been enrolled in a course from a wait list. Also, if you do not attend a course you have been enrolled in, you will receive an F for that class.

Deadlines for Wait Lists

You can place your name on course wait lists for term M through *midnight on Tuesday, May 15*, and for terms A, C, D, E, and F through *midnight on Tuesday, June 5*. For term B, you can place your name on course wait lists through *midnight on Wednesday, July 11*. At that time, all wait lists for the terms indicated are frozen. This means you cannot add your name to a wait list for term M after May 15, or for terms A, C, D, E, and F after June 5, or term B after July 11. There is no automatic enrollment from wait lists after these dates.

If you are still on a wait list as of May 16 (for term M), June 6 (for terms A, C, D, E, or F) or July 12 (for term B) and are still interested in taking that course, check with the department offering the course. You must let the department know you are still interested in the course, should an opening occur. Department wait lists are cancelled at 4:30 P.M. on Wednesday, May 16, for term M; at 4:30 P.M. on Friday, June 8, for terms A, C, D, E, and F; and at 4:30 P.M. on Monday, July 16, for term B.

Getting Your Schedule/Bill

See the "Tuition and Fee Deadlines" chart on page 90 for mailing dates of schedule/bills.

If you make significant changes to your schedule after you receive it in the mail, or you need another copy of your schedule, you can get a printout of it at the registrar's office, Regent 105, from 9:00 A.M. to 4:30 P.M. If you do not get your schedule/ bill, you are still responsible for payment by the tuition due date.

Photo ID Card (Buff OneCard)

The Buff OneCard is your official student ID, to be used as long as you are a student at CU-Boulder. The card is official verification that you are eligible for student privileges. It allows you access to the Student Recreation Center, the libraries, Wardenburg Health Center, housing dining centers, athletic tickets and events, and RTD local and regional buses. Look on the back of your Buff OneCard for information on additional features, such as setting up ATM/debit card privileges and purchasing a housing meal plan.

Your first Buff OneCard is free if you are a fees-paying student. Replacement cards cost \$15 each. Come to one of the Campus Card Offices, with a photo ID, to pick up your card.

Campus Card Offices are located in Hallett 66 (7:30 A.M.–5:30 P.M., seven days a week when classes are in session) and in UMC 25 (9:00 A.M.–4:30 P.M., Monday through Friday).

To report a lost or stolen card, call 303-492-1212 immediately to avoid unauthorized use of your card. Never give your Buff OneCard to anyone else.

More information is available about the Buff OneCard and its features on the web site at www.buffonecard.com, or by calling 303-492-0355.

Understanding Your Schedule

Your schedule/bill reflects any courses you are registered for through the "activity through" date printed on your schedule/bill. If you have a message instead of a course title or if a course you requested does not appear, it means you are not registered for that course. Keep your class schedule as a record of your registration.

Adjusting Your Schedule

You can adjust your schedule by dropping and adding courses via CU Connect or through web registration via PLUS at www.colorado.edu/plus. To drop or add a course, follow the procedures you use to register (see the following "Drop/Add Deadlines" section for time limitations). Be sure to keep your registration form as a record of the courses in which you are enrolled.

If you want to change your credit hours or adjust *pass/fail* or credit/no credit status after you initially register for the course, go to the registrar's office in Regent 105 to have the change made for you on a computer. This is for your own protection. If you make these changes via telephone, you must first drop the course before changing your status, and there is the possibility you won't be able to add the course again once you have dropped it.

Drop/Add Deadlines

If you drop a course by the appropriate drop/add deadline listed below, your bill is adjusted and you won't have a W (withdrawn) grale on your transcript. If you are dropping ALL of your summer courses, see the information on withdrawing on page 78.

The drop/adddeadline (see the chart below) is the deadline to:

- add a course
- drop a course and receive a tuition adjustment (see "Dropping All of Your Summer Courses" if you are dropping all ofyour summer courses or your only course)
- drop a course without receiving a W on your transcript
- designate *pass/jail* status changes
- change credit/no credit status
- · designate a different credit load
- make variable credit-hour changes

If you drop a course after the appropriate drop/add deadline listed (see chart below), you are assessed full tuition and fees for the course and it appears on your transcript with a *W* grade.

To drop a course after the drop/add deadline through the deadline to drop without petitioning your dean (see chart below), you must obtain your instructor's signature on a special action form. Thereafter, you may not drop courses unless there are circumstances clearly beyond your control (i.e., accident, illness). In that case, in addition to the instructor's approval, you must also obtain approval from your academic dean.

No adds are permitted after the drop/add deadlines unless there are extenuating circumstances. To add a course after the drop/add deadline, you must petition your dean's office.

Administrative Drops

Administrative drops are initiated by departments. If you have not met all the prerequisites for a course, or if you do not attend your courses regularly during the first few weeks, you *may* be administratively dropped from any course. *Check with departments for policies concerning administrative drops.*

Part-Time/Full-Time Course Load Definitions (for Enrollment Verification)

Undergraduate

In the summer, undergraduate students enrolled in 6-8 semester hours are considered to be half time for financial aid purposes. Students must be enrolled at least half time to be eligible for federal loans and for loan deferments.

For academic purposes, students need only carry 6 hours or more to be considered full time.

DROP/ADD DEADLINES

(To drop one or more, but *not* all your summer courses.)

Term	Course Section Number	Drop/Add Deadline— to receive a tuition adjustment for dropped courses and not have a W (withdrawn) on your transcript (4:30 P.M.)	Deadline to Drop Without Petitioning Your Dean— no tuition adjustment made (full tuition and fees are charged) for dropped courses (4:30 P.M.)
М	001-099	May 16*	May 18*
A	100-199 or 810-819	June 8*	June 15*
В	200-299 or 820-829	July 16*	July 23*
С	300-399 or 830-839	June 15*	June 26*
D	400-499 or 840-849	June 15*	June 26*
	900-999 (independent study, thesis, and doctoral dissertation hours)	July 16*	July 23*
E & F	 500-699 or 850-869: intensives lasting 2 weeks or less intensives greater than 2 weeks but not greater than 3 weeks intensives greater than 3 weeks 	Second day of class* Third day of class* Fifth day of class*	Third day of class* Fifth day of class* Sixth day of class*
I	700 (math modules)	July 16*	July 23*
	page if you are dropping <i>all</i> of your sum		

Graduate

Summer graduate students qualify for full-time status if they are enrolled for at least 3 semester hours of course work at the graduate level, or 4 semester hours of combined undergraduate and graduate hours. Exception: law students need 5 or more hours for full-time status. For financial aid purposes, graduate students must be enrolled at least half time to be eligible for federal loans and deferments. For further information and guidelines regarding other course load regulations, check the specific college and school sections of the *University of Colorado at Boulder Catalog*. Your college may have different guidelines than those used for enrollment verification purposes above.

If you receive financial aid, veterans' benefits, or are living in university housing, check with the appropriate office regarding course-load requirements.

Withdrawing from Summer Session (Dropping All of Your Summer Courses)

If you drop a course or courses by the appropriate drop deadline, then decide to withdraw at a later date, all courses (even the ones you previously dropped) default to the withdrawal deadline listed in the chart below. This may create a financial penalty for *all* the dropped courses.

Refer to the chart below for the deadlines to withdraw (drop all summer courses) without penalty and the financial penalties assessed for withdrawing after the deadlines.

SUMMER WITHDRAWAL ASSESSMENT SCHEDULE

(If dropping all of your courses.)

Term	There is no financial penalty if you drop <i>all</i> your courses by the date below. <i>Note:</i> This applies only to continuing degree and nondegree students. New and readmitted students are assessed \$100 in tuition and fees.	You are assessed \$100 in tuition and fees if you drop <i>all</i> courses or your <i>only</i> course during the dates below. <i>Exception:</i> There is no financial penalty for dropping a course during the following dates <i>if</i> you remain registered for at least one Boulder main campus summer course.	You are assessed full tuition and fees if you drop <i>all</i> courses (withdraw from summer) during the dates below.
М	Through May 16 (4:30 р.м.)	Not applicable	May 17–30
A	A Through June 1 (midnight)		June 9–July 5
В	Through July 9 (midnight) (independent study, thesis hours, doctoral dissertation hours, or math modules)	July 10–16	July 17–August 9
С	Through June 1 (midnight)	June 2–15	June 16–July 28
	Through June 1 (midnight) Exception: Through July 9 (midnight) for 900-999 independent study, thesis, and doctoral dissertation hours	June 2–15 July 10–16	June 16–August 9 July 17–August 9
E & F (2 weeks or less)	Prior to the first day of class	First day– second day of class	Third day– last day of class
E & F (greater than 2 weeks but <i>not</i> greater than 3 weeks)	Prior to the first day of class	First day–third day of class	Fourth day–last day of class
E & F (greater than 3 weeks) Prior to the first day of class	First day–fifth day of class	Sixth day–last day of class

Note: If you are dropping a summer course but still remain enrolled in another, refer to the drop/add deadlines and information on page 77.

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To drop all of our courses (withdraw from summer session) or cancel your summer registration, *degree* students may (by the published deadlines) fill out a withdrawalform in the registrar's office, Regent 10; e-mail a statement of withdrawal (ifthe e-mail account is in your name) towithdrawal@registrar.colorado.ed; or send a letter to:

Withdrawal Coordinator University of Colorado at Boulder 20 UCB Boulder, CO 80309-0020

Nondegree students withdraw through:

Division of Continuing Education 1505 University Avenue University of Colorado at Boulder 178 UCB Boulder, CO 80309-0178

Withdrawals from summer session (dropping *all* your summer courses) after the drop/add deadline may require your dean's approval.

If you do not withdraw, you receive failing grades in the courses for which you were registered and you must pay full tuition and fees. If you stop attending a course without officially dropping it, you receive a grade of F in that course. If you are dropping a summer course but are remaining enrolled in another course(s), refer to the drop/add deadlines and information on page 77.

Registration Miscellany

Confidentiality of Student Records

The Family Educational Rights and Privacy Act (FERPA) affords you certain rights with respect to your education records. They are:

1. The right to inspect and review your education records within 45 days of the day the university receives a request for access. You should submit to the registrar, dean, head of the academic department, or other appropriate official, written requests that identify the record(s) you wish to inspect. The university official will make arrangements for access and notify you of the time and place where the records may be inspected. If the records are not maintained by the university official to whom the request was submitted, that official shall advise you of the correct official to whom the request should be addressed.

2. The right to request the amendment of your education records that you believe are inaccurate or misleading. You may ask the university to amend a record that you believe is inaccurate or misleading. You should write the university official responsible for the record, clearly identify the part of the record you want changed, and specify why it is inaccurate or misleading.

If the university decides not to amend the record as requested by you, the university will notify you of the decision and advise you of your right to a hearing regarding the request for amendment. Additional information regarding the hearing procedures will be provided to you when notified of the right to a hearing.

3. The right to consent to disclosures of personally identifiable information contained in your education records, except to the extent that FERPA authorizes disclosure without consent.

One exception that permits disclosure without consent is disclosure to school officials with legitimate educational interests. A school official is a person employed by the university in an administrative, supervisory, academic or research, or support staff position (including law enforcement unit personnel and health staff); a person or company with whom the university has contracted (such as an attorney, auditor, or collection agent); a person serving on the Board of Regents; a student employee; or a student serving on an official committee, such as a disciplinary or grievance committee, or one assisting another school official in performing his or her tasks. In addition, your records may be disclosed to your parent(s) upon request if your parent(s) claim you as a dependent for income tax purposes.

A school official has a legitimate educational interest if the official needs to review an education record in order to fulfill his or her professional responsibility.

Upon request, the university discloses education records without consent to officials of another school in which a student seeks or intends to enroll.

4. The right to file a complaint with the U.S. Department of Education concerning alleged failures by the university to comply with the requirements of FERPA. The name and address of the office that administers FERPA is:

The Family Compliance Office U.S. Department of Education 600 Independence Avenue, SW Washington, D.C. 20202-4605 Phone: 202-260-3887

Release of Disciplinary Information

Provisions of the Family Educational Rights and Privacy Act of 1974, as amended by the Higher Education Amendments of 1998, govern access to a student's disciplinary file. The student and/or those university officials who demonstrate a legitimate educational need for disciplinary information may have access to the student's disciplinary file. Parent(s), who provide proof that a student is a dependent as defined in Section 152 of the Internal Revenue Code of 1954, i.e., a copy of the last federal income tax return listing the student as a dependent, can have access to the student's disciplinary file without written consent of the student. In this case, parents may also have access to a disciplinary file, even if the student has requested otherwise.

In addition, parents may be notified if a student under 21 years of age is found responsible for a violation involving use or possession of alcohol and drugs.

The Campus Security Act permits higher education institutions to disclose to alleged victims of any crime of violence (murder, robbery, aggravated assault, burglary, motor vehicle theft) the results of the conduct proceedings conducted by the institution against an alleged perpetrator with respect to such crime. The Campus Security Act also requires that both accused and the accuser be informed of campus conduct proceedings involving a sexual assault.

Additionally, the Higher Education Amendments of 1998 permit disclosure of the final results of disciplinary cases in which a student has been found responsible for a violation involving violence or for a sex offense.

Updating Your Address

A correct address is vital for you during the summer because the university mails important documents such as your schedule/bill and financial aid notifications. Update your address whenever it changes or you may not receive important information. You are responsible for updating your address. The university is not responsible for outdated or invalid addresses.

In the summer, initial schedule/bills sent in May are mailed to your permanent address. Your permanent address is considered your "home base" address. It can be your parents' address, a Boulder address, or the address of someone who knows how to reach you. Once summer classes begin, all mailings related to summer will be sent to your mailing address. An accurate local mailing address is also important in case the university needs to reach you due to a family or personal emergency.

Note: The university uses the *permanent address* from mid-May through mid-August for students *not* enrolled in summer classes.

You can look up any of your addresses on PLUS at www.colorado.edu/plus (see page 74) and, if needed, update your address directly on PLUS. Or you can complete a change-of-address form at the Registrar's Office in Regent 105, the Office of Continuing Education at 1505 University Avenue, or the Buff OneCard Office in UMC 25. You can also call 303-492-6970 to update your address.

E-Mail the Registrar

Have you ever had an academic recordsor registration-related question, but didn't know who to ask? Or have you ever had a comment you wanted to share with us about one of our programs or processes?

You can e-mail the registrar's office at registrar@colorado.edu to get some answers or make your comments. Your e-mails are read by a staff member in the registrar's office and then forwarded to the most appropriate person for a response. We encourage you to use this student service.

Final Examinations

Final examinations are given during the last class period in the term. Early examinations are not permitted.

Final Exam Schedule					
Term M	June 1				
Term A	July 6				
Term B	August 10				
Term C	July 27				
Term D	August 10				
Term E Intensives	Check each course				
Term F Intensives	Check each course				

Time Out Program

The Time Out Program (TOP) allows degree students to take a leave from the university for a semester or a year without losing your place in your current college or school. You must be in good standing and have your dean's approval. Readmission to the university is guaranteed when you return, providing you meet registration and deposit deadlines. A nonrefundable \$40 application fee is charged.

For further information on TOP, or for an application, call 303-492-8673, send an e-mail to timeout@registrar .colorado.edu, or write to:

Office of the Registrar Regent 105 University of Colorado at Boulder 20 UCB Boulder, CO 80309-0020

Faculty and Staff Summer Registration and Tuition Benefits

If you are a permanent faculty or staff member at the university, an instructor, a professional research assistant, or a professional research associate employed on a continuous basis for 12 months and are half time or greater, you may take up to 6 free credit hours each year; however, you are assessed any applicable course fees. The academic year begins with summer session. The number of free hours is protated based on full-time employment status. Enrollment is on a space-available basis during the final drop/add period If you wish to register early, you are assessed full tuition and fees.

Tuition Benefits and Registration Proædures

All permanent faculty and staff who wish to use the intuition benefits must complete tuition waiver forms signed by their supervisors, verifying the course is job related or career enhancing. If you are a new student (degree or nondegree), you must also turn in the appropriate application for admission to the Bursar's Office. (Submit forms to the Bursar's Office by Monday, April 30, 2001.) Registration information is available on the web site at www-bursar .colorado.edu under the faculty/staff information link. You may also call 303-492-5381.

Registering for Fall

If you are a new or readmitted degree student this summer and are eligible to register for fall semester 2001, fall registration materials are mailed to you at your mailing address approximately one to two weeks after you register for summer. You will receive a *Fall 2001 Registration Handbook and Schedule of Courses* as well as information on when you may register. If you do not receive registration materials for fall within two weeks of registering for summer, or by August 3, come to the Office of the Registrar, Regent 105, between 9:00 A.M. and 4:30 P.M., or call 303-492-6970.

Note: Fall registration for new and readmitted degree students for summer doesn't begin until April 30 and you must register for summer before you are eligible to register for fall.

If you're a new freshman or transfer student in the College of Arts and Sciences for summer, you register for fall during a fall orientation program on campus during the summer. For information, call the Office of Orientation at 303-492-4431.

If you are a nondegree student this summer and interested in registering as a nondegree student in the fall, call continuing education at 303-492-5148 for more information.

Grade Information

Grade reports are not mailed at the end of the semester. To obtain information about grades at the end of the semester, you can do the following:

• Call CU Connect, the telephone registration system, at 303-938-8110, during regular hours of operation. Enter the Boulder campus code 1; then enter 2, the main campus code; then enter 2 to hear your grades. (For summer, use the term code 014.) You can access summer term 2001 grades via CU Connect according to the following schedule:

Summer Grades Available via CU Connect

Term M	June 7
Term A	July 12–13
Term C	August 2
Terms B and D	August 16–17
Terms E and F	End of intensive term

- Use the PLUS system at www.colorado.edu/plus. Grades are available on PLUS according to the same schedule shown above for CU Connect.
- Check to see if your grades are posted, as some instructors post grades for their courses outside their offices, the classroom, or the department office.

- Order official transcripts by:
 - 1. mailing a signed written request to

Transcripts University of Colorado at Boulder 68 UCB Boulder, CO 80309-0068

2. sending a signed fax request to

303-492-4884 3. calling in a request to 303-492-8987

Official transcripts ordered through one of the methods listed above are free of charge and are normally processed and mailed first class within four business days.

You may also order an official transcript 24 hours a day through VOICE FX (a third-party provider). Call them at 1-800-613-3735 or visit their web site at www.gettranscript.com and select the University of Colorado at Boulder. Transcripts through this service cost \$1.50 each and are normally processed and mailed first class within four business days.

- For rush fee information, visit the web site at registrar.colorado.edu/Transcripts.htm.
- Order an unofficial transcript for a cost of \$1 for next-day service or \$5 for same-day service. Go to the transcript window, Regent lobby, or call 303-492-8987. Unofficial transcripts are not mailed off campus.

Registration Form

Complete the form below for summer 2001 before registering for courses via CU Connect or the Web. You need the five-digit course call number(s) for the courses you want to take regardless of whether you register via telephone or via the Web.

Note: The "Add Code," "Drop Code," and "#" symbol in the shaded boxes on the form below are used for *telephone registration only.*

Registration Hours

CU Connect and web registration are normally available Monday through Friday, 7:00 A.M. to midnight, and on Sundays from 11:00 A.M. to midnight. They are *not* available on Saturdays, on May 28, or July 4.

Need help?

Call the registrar's office for personal assistance, 303-492-6970 and press 1, between 8:00 A.M. and 4:30 P.M., MST, Monday through Friday, except university holidays. Recorded registration information is available 24 hours a day, seven days a week (press 2 to hear the recorded information).

Web Registration

To register via the Web, go to the PLUS web site at www.colorado.edu/plus and click the "Registration" button. Enter your student ID number and your PIN. Follow the instructions on the web pages from there. You will need to enter the 5digit course call numbers you've listed below to register for courses. Every time you want to process a request, click on the "Submit" button. When you are done registering, verify your schedule by clicking on the "Schedule" tab at the bottom of the page. Be sure to exit the web registration site when you are done.

REGISTRATION FORM

28 REGISTRATION

Use the numbers and symbols in the shaded boxes below for CU Connect registration only.

Add Code	Course Call Number	Department Abbreviation	Course Number	Lecture Sec. No.	Recitation Sec. No.	Lab Sec. No.	Credit Hours	Enrolled or Waitlisted?
2 *	#					·		
2 *	#							
2 *								
2 *	(#							
2 *	#		·					
2 *	#						·	
2 *	#							
2 *	#							
Drop Code								
3 *	#							
Student's	Name							
Advisor's	Signature (if required							
11001 0	- Bratare (in required							

CU Connect Registration

Complete the resistration form on page 82 and use it **in** onjunction with the following instructions to register by phone. Follow th instructions and the codes in the shaded areas of the form.

- call 303-938-810. A recorded voice guides you through all the steps and requests the following information. Wait for the recorded voice to respond before proceeding with the next entry.
- the Boulder campus code is 1
- the main campus code is 2
- the registration application code is 1
- the term code for summer 2001 is 014
- your university student number
- your personal identification number (PIN) _____

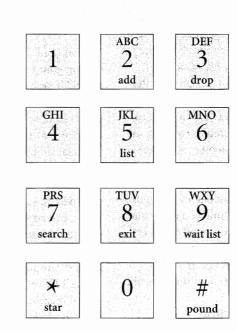
Refer to the registration form you completed on the previous page and use the function codes below to complete your telephone registration.

CU Connect Telephone Registration Codes

- *# Cancels an entry (before you have completed the transaction). You may then re-enter your request.
- 2* Adds a course, when entered before the course call number.
- 3* **Drops** a course, when entered before the course call number.
- 5# Lists your current schedule.
- 7# If the section of a course you request is closed and the course has more than one section, CU Connect gives you the option of **searching** for another available section by prompting you to press 7#.
- 8# Exits you from the registration application. Then press 1 to access the student billing application or 2 to end the call.
- **9**# If the section of a course you request is closed and there is a wait list available for the course, CU Connect gives you the option of adding your name to a course **wait list** by prompting you to press 9#.
- # Ends every transaction. Wait for the telephone voice to respond. You can also press the # key for more time between entries.

Credit and Grading Options

- To request a course for no credit, press *1 between the course call number and #.
- \cdot To select the pass/fail grading option, press *2 between the course call number and #.



FOR SUMMER SESSION

Enrollment Deposit

New Degree Students

If you're a new degree student, you must pay a nonrefundable \$200 enrollment deposit at least 24 hours before you register for classes.

Continuing Degree Students

Your enrollment deposit is held until you graduate or officially withdraw from CU-Boulder, within established dates and guidelines (see page 78 for the summer withdrawal chart and refer to the *Fall 2001 Registration Handbook and Schedule of Courses* for the fall semester withdrawal chart). At that time (upon withdrawal from a fall or spring semester), your deposit is credited toward any outstanding debts you owe the university, and a refund is mailed to you in approximately eight weeks.

Update your permanent address at the Bursar's Office each time you move and before you graduate or withdraw to be sure you receive your refund.

Interest earned from enrollment deposits is used for student financial aid.

Matriculation Fee

If you are a degree student *new to a program*, you must pay a nonrefundable matriculation fee of \$35 at registration. If you are a nondegree student who is admitted to degree status, we assess a \$35 matriculation fee when you first register as a degree student.

Nondegree Students

Nondegree students with a prior baccalaureate degree are assessed tuition at the graduate student rate *unless they enroll in undergraduate courses only*, in which case they are assessed tuition at the undergraduate rate. Nondegree students without a baccalaureate degree are assessed tuition at the undergraduate rate.

Tuition and Fee Information

Do you need to know how much you owe on your tuition and fee bill? Check the PLUS web site at www.colorado .edu/plus or call the Bursar's Office voice response system at 303-492-5381, or toll free at 1-877-278-6340. Has your financial aid been applied to your bill? Is a refund reflected on your account? What is the deadline for payment of your next tuition and fee bill?

You can connect with the PLUS service any time, including nights and weekends, at various terminals located around campus.

The TTY number for the deaf or hard of hearing is 303-492-3528. Or you can reach us via e-mail at bursars@ colorado.edu.

Making Your Payment

Permanent drop boxes are located outside Regent Administrative Center at the north and south entrances. The boxes are available 24 hours a day, seven days a week, for you to drop off tuition payments, telephone bill payments, and any other bills owed to the Bursar's Office. The university must receive your payment by the published deadlines. Postmark dates are not honored. Include your name and your student ID number on all checks. Bring cash payments to the cashiers' window in Regent. For more information, visit the web site at www-bursar.colorado.edu.

Getting Your Refund

If your tuition account reflects a credit balance, you are entitled to a refund. Sign up for direct deposit to avoid postal delays, incorrect addresses, and standing in line. Forms are available on the web site at www-bursar.colorado.edu.

Direct Deposit

Whenever your tuition account reflects a credit balance, your refund is deposited to your bank account 24-48 hours after the credit appears on your tuition and fee account. If you have a credit balance on your tuition account as of May 30, your summer 2001 refund is deposited into your bank account on June 1.

To sign up for direct deposit, visit the web site at www-bursar.colorado.edu, call 303-492-5381 or 303-492-3528 (TTY), or stop by the Bursar's Office and fill out a form.

Refund Checks

If you have not signed up for direct deposit, a refund check is mailed to your local mailing address. Be sure your address has been updated to avoid delays in receiving your refund check. These refunds *cannot* be picked up. If

Paying

your tuition a count reflects a credit balance after *May* 29, a refund check is available at the ashiers' window in Regent Administrative Center beginning June 1. Yournust have your photo ID with you. If you are receiving financial aid for term*M* plus any other term(s), any refund check will be available after June 4.

Term	Credit Balance On	Refund Mailed
М	May 9	May 11
A, C, D	May 29	May 31
В	July 3	July 6

Failure to **P**ay in Full by the Deadline

University policy requires that a financial stop be placed on your record if you fail to pay your full tuition and fee bill by the published deadline.

All past due accounts are referred to the Student Debt Management (SDM) department for collection after the end of the semester. Past due service charges of 1 percent continue to accrue monthly as long as the debt is unpaid.

Colorado law requires the university to place all delinquent accounts with the state's Central Collection Services (CCS) office. The SDM department places delinquent accounts with CCS after one year, unless there exists a satisfactory repayment agreement including a signed contract with SDM in the Bursar's Office. CCS reports all past due accounts to national credit bureaus. Financial stops remain on your record until the balance is paid in full. Establishing a repayment agreement does not result in removal of stops.

A late payment charge in addition to a service charge on the unpaid balance (1 percent per month) is assessed according to the following schedule:

Balance Due	Late Charge
\$99.99 or less	\$ 5
100 - 299.99	\$10
300 - 499.99	\$20
500 - 699.99	\$30
700 - 899.99	\$40
900 and over	\$50

Personal Check Policy

If you write a bad check (regardless of the amount) to the university, you may be subject to late and service charges and a stop is placed on your record. A \$17 returned check charge is assessed, in addition to the amount due to the university. You may also be liable for collection costs and prosecution under the Colorado Criminal Statutes. Specific inquiries concerning reporting of bad checks should be directed to the Student Debt Management department in the Bursar's Office at 303-492-5571 or 303-492-3528 (TTY).

Note: All checks containing restrictive endorsements are null and void and nonbinding on the university.

Failure to Pay Bill/Financial Stops

If you fail to pay your bill, miss payment deadlines, or write bad checks to the university, you are subject to late fees, finance charges, and financial stops.

Financial stops prevent you from registering for any future terms, receiving a diploma, dropping or adding classes, or receiving an academic transcript of work at the university.

Schedule Adjustment

You are charged for all added credit hours. Be aware of the deadlines for dropping and adding classes to avoid being charged for credits you wish to drop. See the "Drop/Add Deadlines" chart on page 77 for details.

Note: If you are dropping all your courses, refer to the following withdrawal information.

Withdrawals

Financial penalties *may* be assessed for withdrawing from all your summer courses. See the "Summer Withdrawal Assessment Schedule" on page 78 for details.

Residency Classification

For tuition purposes, new students are classified as resident (in-state) or nonresident (out-of-state) on the basis of information provided on their application for admission and other relevant information. If your parents do not live in Colorado, and if you will not be 23 years of age (22 years of age if you first attend college in Colorado fall semester 1996, or earlier) by the first day of class for the term for which you are applying, you must submit a petition for in-state classification (see address below).

Petitioning for In-State Classification

If you feel your classification is incorrect or you are eligible for a change to resident status, you must submit a petition with documentation in order to have your status changed. For the necessary petition forms and an explanation of the Colorado tuition classification statute, call 303-492-6868, visit the web site at registrar.colorado.edu, send an e-mail to tuitclass@registrar.colorado.edu, or write to:

Tuition Classification Coordinator University of Colorado at Boulder 68 UCB Boulder, CO 80309-0068

If you are a student at another CU campus, address your inquiries to the appropriate Office of Admissions and Records.

For summer 2001, petitions for residency classification must be submitted by May 1 for term M; by June 8 for terms A, C, and D; by July 13 for term B; and by the first day of class for terms E and F.

Further information on tuition, fees, and deposits is available from the Bursar's Office, 303-492-5381. The Board of Regents reserves the right to change tuition without notice.

Summer Parking Permits

Students who wish to park a vehicle in a parking lot on campus must purchase a permit. A valid vehicle state registration and photo ID must be presented. Parking permits for summer session will be sold on Friday, June 1, and Monday, June 4, at the Coors Events/Conference Center from 8:30 A.M. to 4:00 P.M. After these dates, permits will be sold at the Parking and Transit Office, 1050 Regent Drive.

Permits for summer 2001 cost \$22.50 to \$77.50 depending on length of session and lot location. Motorcycle, moped, and scooter permits cost \$15.

During the summer, permits must be paid for with cash, check, or credit card (VISA, MasterCard, American Express). Permit rates are subject to change without notice. For more information, call 303-492-7384, or visit our web site at ucbparking.colorado.edu/students.

Tuition Charts

Summer expenses vary, depending on your program of study and your residency classification. Summer session 2001 tuition rates are shown in the charts below. For a sample budget of

estimated expenses, see page 90.

As a summer student (excluding Maymester), you also must pay student activity fees.

Summer 2001 Graduate **Resident Basic Tuition**

The following tuition rate information applies to those taking only master's candidate (6940-6949) or Ph.D. dissertation (8990-8999) courses.

· If you are taking only a course numbered 6940-6949 Master's Candidate (B Grad Status), you pay:

SUMMER 2001 TUITION RATES

Undergraduate Resident Tuition

Credit			Journalism/	
Hours	Business	Engineering	Music	Other
1	\$178	\$183	\$155	\$152
2	356	366	310	304
3	534	549	465	456
4	712	732	620	608
5	890	915	775	760
6	1,068	1,098	930	912
7	1,246	1,281	1,085	1,064
8	1,424	1,464	1,240	1,216
9–18	1,477	1,516	1,285	1,257
Each Hour Over 18 (Surcharge)	178	183	155	152

Undergraduate Nonresident Tuition

Credit Journalism/ Hours Other Business Engineering Music 1 \$596 \$598 \$578 \$572 2 1,192 1,196 1,156 1,144 3 1,794 1,788 1,734 1,716 4 2.384 12,392 2,312 2,288 5 2,980 2,990 2,890 2,860 6 3,576 3,588 3,468 3,432 7 4,172 4,186 4,046 4,004 8 4,624 4,576 4,768 4,784 9 5,364 5,382 5,201 5,148 10 5,960 5,980 5,780 5,720 11 6,556 6,578 6,358 6,292 6,936 6,864 12 7,152 7,176 13 7,748 7,774 7,514 7,436

8,291

598

8,013

578

7,916

572

Graduate Resident Tuition

Credit					
Hours	MBA	Business	Engineering	Law	Other
1	\$221	\$210	\$215	\$297	\$186
2	442	420	430	594	372
3	663	630	645	891	558
4	884	840	860	1,188	744
5	1,105	1,050	1,075	1,485	930
6	1,326	1,260	1,290	1,782	1,116
7	1,547	1,470	1,505	2,079	1,302
8	1,768	1,680	1,720	2,376	1,488
9-18	1,980	1,893	1,925	2,680	1,670
Each Hour Over 18 (Surcharge)	221	210	215	297	186

Graduate Nonresident Tuition

Credit	MBA/			Journalism/	
Hours	Business	Engineering	Law	Music	Other
1	\$596	\$598	\$644	\$578	\$572
2	1,192	1,196	1,288	1,156	1,144
3	1,788	1,794	1,932	1,734	1,716
4	2,384	2,392	2,576	2,312	2,288
5	2,980	2,990	3,220	2,890	2,860
6	3,576	3,588	3,864	3,468	3,432
7	4,172	4,186	4,508	4,046	4,004
. 8	4,768	4,784	5,152	4,624	4,576
9	5,364	5,382	5,796	5,201	5,148
10	5,960	5,980	6,440	5,780	5,720
11	6,556	6,578	7,084	6,358	6,292
12	7,152	7,176	7,728	6,936	6,864
13	7,748	7,774	8,372	7,514	7,436
14-18	8,262	8,291	8,920	8,013	7,916
Each Hour Over 18 Surcharge)	596	598	644	578	572

14 - 18

Each Hour

Over 18 (Surcharge) 8,262

596

MBA-\$645 Business-\$612 Engineering-\$27 Law-\$867 All others-\$54

• If you are taking only a course numbered 8990-8999 Ph.D. Dissertation (E Grad Status) and registered as Approved Doctoral Candidate (D Grad Status), you pay the in-state surcharge as listed in the graduate tuition chart above multiplied by the number of credit hours of enrollment.

Summer 2001 Graduate Nonresident Basic Tuition

The following tuition rate information applies to those taking only master's candidate (6940-6949) or Ph.D. dissertation (8990-8999) courses.

• If you are taking only a course numbered 6940-6949 Master's Candidate (B Grad Status), you pay:

MBA-\$1,008 Business-\$990 Engineering-\$993 Law-\$1,113 All others-\$975

- If you are taking only a course numbered 8990-8999 Ph.D. Dissertation (E Grad Status), you pay the rate listed under D Grad Status (following paragraph) multiplied by the number of credit hours of enrollment.
- If you are registered as Approved Doctoral Candidate (D Grad Status), you pay the following rate multiplied by the number of credit hours of enrollment:

MBA-\$336 Business-\$330 Engineering-\$331 Law-\$371 All others-\$325

Student Fees

Fees are based on the number of weeks you are enrolled. Students who enroll for more than one summer term, or overlapping summer terms, pay fees for all of the applicable terms, to a maximum of \$156.43. Students registering for independent study are assessed fees for 10 weeks. Full fees of \$156.43 are assessed if you elect health insurance or take more than one course of 5 or more credit hours. University services are available only for the number of weeks of enrollment.

Summer 2001 Fees	
Enrollment	Student Fees*
Three weeks (Term M)	\$ 00.00
Five weeks (Term A or Term B)	78.63
Eight weeks (Term C)	125.31
Ten weeks (Term D and independent study only)	156.43
Term E or F intensive course only	not mandatory
Term I	78.63
* Student fees for summer 2001 a	tre prorated by UCSU

* Student fees for summer 2001 are prorated by UCSU based on the number of weeks attended.

University of Colorado Student Union (UCSU) Student Fees

\$ 2.23

Cultural Events Board

Student-run organization dedicated to promoting cultural awareness on the Boulder campus through a wide variety of cultural programming since 1974.

Environmental Center \$ 3.13

Student-run center encouraging environmental involvement on campus. Promotes water and energy conservation, alternative transportation, and respon- sible resource use by students, faculty, and staff. CU Recycling, a student-administrative partnership since 1994, is the largest campus recycling operation in the U.S.

KVCU

\$ 1.33

Radio station serving campus and surrounding Boulder community with 24 hours of news, weather, sports, and alternative music. Provides 100-150 volunteers with experience in radio, production, advertising, marketing, business, and management.

Legal Services \$ 1.80

Provides direct legal services (i.e., counseling, negotiation, document preparation, and in-court representation) to fee-paying students.

Off Campus Student Services\$ 1.56

Maintains listings of rooms, houses, and apartments for rent in the Boulder community, as well as lists of students looking for a roommate. Offers advice about leases, security deposits, and how to avoid landlord/tenant problems.

Police Recharges \$ 0.94

Payment to the CU Police Department for patrolling the UMC, Wardenburg Health Center, and the recreation center.

PUSH America Referendum \$ 0.50

Promotes the well being and welfare of disabled children by providing interactive community service opportunities to college students and to provide community service events in the Boulder area as well as opportunities to make summer camps accessible to disabled children regionally.

Recreation Center \$40.99

Meets group and individual recreation needs of campus.

Recreation Center Bond \$8.60

Payment for the recreation center expansion.

Sinapu Referendum \$ 0.32

Student group advocating reintroduction of the wolf into Colorado.

Student Organizations Finance Office (SOFO) \$ 3.24

Acts as an on-campus "bank" for student groups and government. All student fee-funded groups that use campus facilities for fundraising must have an account with SOFO.

PAYING

Small Cost Center Capital \$ 0.16

Capital budget for the smaller UCSU cost centers. This line item was previously budgeted in each of the smaller cost centers and is not an additional fee.

Uncollectibles	\$ 0.08
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Bad debt expense.

University of Colorado Student Union (UCSU) \$4.69

Makes policy and budget decisions, and is an advocate for students on campus, throughout the CU system, and at state and national levels of government.

University Memorial Center \$21.98

Provides a central location for a variety of educational and out-of-classroom activities.

University Memorial Center Expansion Bond \$25.00

Payment for the UMC expansion and renovation.

University Memorial Center Food Service Bond \$3.60

Payment for the food services renovation.

Volunteer Clearing House \$ 0.31

Works with nonprofit agencies in the Boulder community and with UCSU and student groups on campus as a volunteer placement agency.

Wardenburg Health Center \$34.41

Clinic providing health care for university affiliates since 1958. Boulder campus fee-paying students receive care at a discounted cost in most areas. Student fees currently support 29.57 percent of Wardenburg's operating budget.

Women's Resource Center \$ 1.56

Centralizes information on women's services, organizations, and events through a variety of resources in a women-centered space.

Other Student Fees

RTD Fee

\$23.91

Allows students unlimited use of public transportation (RTD) in Boulder County, Broomfield, Westminster, and Denver, including Denver International Airport (DIA) (exception: special services such as Broncos, Rockies Ride, or other sports or special events shuttles). The fee also covers fares on the HOP and SKIP shuttles.

Student Information System (SIS) Fee \$7.00

For maintenance and upkeep of the four-campus student on-line computer systems (each campus of the four-campus system contributes to this support).

Student Computing Fee

For students taking 7	
or more credit hours	\$60.00
For students taking 6	
or fewer credit hours	\$30.00
To d for building marines	ining ormand

Used for building, maintaining, expanding, and updating computing labs across campus, and providing all students with access to computing accounts including e-mail, the Internet, etc.

Arts Fee \$4.00

Supports on-campus performing arts (theatre, dance, music, and fine arts) so that all students can have access to museums, performances, etc. by providing no charge or reduced cost admission.

Estimated Course Fees

Course fees are assessed to help offset the higher costs of specialized supplies, equipment, and materials that are required to teach courses in certain departments. Fees listed below are for summer 2000. Fees for summer 2001 were not yet available at the time this catalog was printed (January 2001). Course fees are assessed for all courses taught in the following departments:

	taught in the following depart	tments:
	Anthropology ANTH 2030, 2040	\$21/Crse
I	Astrophysical and Planetary Sciences (X-List with ASEN 3060) ASTR 3060	\$18/Crse
	Atmospheric and Oceanic Sciences ATOC 1070, 3300, 4100/5100	\$50/Crse
	Black Studies BLST 2400, 2410	\$25/Crse; \$50/Max
	<i>Classics (X-List w/Fine Arts)</i> CLAS 1009, 4049/5049, 4059/50 4079/5079, 5069, 5089, 5099,	059,
6	East Asian Languages CHIN 1010, 1020, 2110, 2120,	
	JPNS 1010, 1020, 1120, 2020, 2	110, 2120
	JPNS 1010, 1020, 1120, 2020, 2 Engineering ASEN - Aerospace Engineering AREN - Architectural Engineer CHEN - Chemical Engineering CVEN - Civil Engineering CSCI - Computer Science ECEN - Electrical and Comput Engineering EMEN - Engineering Managen GEEN - General Engineering HUEN - Humanities Engineering HUEN - Mechanical Engineering TLEN - Telecommunications	\$18/Crse
-	Engineering ASEN - Aerospace Engineering AREN - Architectural Engineer CHEN - Chemical Engineering CVEN - Civil Engineering CSCI - Computer Science ECEN - Electrical and Comput Engineering EMEN - Engineering Managen GEEN - General Engineering HUEN - Humanities Engineering MCEN - Mechanical Engineeri	\$18/Crse ing er hent ing ng \$40/Crse
•	Engineering ASEN - Aerospace Engineering AREN - Architectural Engineer CHEN - Chemical Engineering CVEN - Civil Engineering CSCI - Computer Science ECEN - Electrical and Comput Engineering EMEN - Engineering Managen GEEN - General Engineering HUEN - Humanities Engineering HUEN - Mechanical Engineering TLEN - Telecommunications Environmental Design ENVD 1000, 2110, 3210, 4310,	\$18/Crse ing er hent ing ng \$40/Crse 4410, \$30/Crse

Environmental Design \$45/Crse ENVD 3022, 4122
 Film (X-List with
 \$50/Crse

 GRMN/RUS_S)
 FILM 3301, 35 03,3504, 3513

 FILM 3503, 35 04,3513 (X-List with
 GRMN)

 RUSS 3301 (X-Lit with FILM)
 FILM)

Film Studies (Critical Studies) \$50/Crse FILM 1502, 2002,2003, 2013, 3002, 3003, 3012, 3013, 305, 3061, 3901, 4003, 4004, 4005, **4**405, 4604

 Film Studies (Production)
 \$50/Cr Hr

 FILM 2000, 23 00,2400, 3010, 3500, 3930, 4500

Fine Arts\$15/Cr HrFINE - Fine Arts

French and Italian\$50/CrseFREN 4600 (X-List W/FILM 4604)

 French and Italian
 \$20/Crse

 FREN 1010, 1020, 1050, 2010, 2020, 2110, 2120, 3010
 \$200, 2010, 2020, 2110, 2020, 2110, 2020, 2020, 2020, 2

ITAL 1010, 1020,2010, 2020, 2110, 2120 Geography (X-List with GEOL) \$21/Crse

GEOG 5183, 6241

 Geography
 \$25/Crse

 GEOG 2053, 3023, 3053, 3093, 4023, 4053, 4083, 4093, 4103, 5023, 5053, 5083, 5093, 5103. 5113

Geography\$20/CrseGEOG 1001, 1101, 1011, 3251, 3351,
3511, 4110, 4211, 4231, 4241, 4321,
4351, 4371, 4383, 4411, 5231, 5241,
5371, 5383, 5411

Geography (X-List with ATOC) \$21/Crse GEOG 3301, 3601, 5951, 5961

Geography \$ 45/Crse GEOG 3053, 4043/5043, 4103/5103

Geology (X-List with GEOG \$25/Crse 4093/5093) GEOL 4093/5093

Geology (X-List with GEOG \$20/Crse 4321) GEOL 4321/5321

Geology (X-List with GEOG \$25/Crse 3023) GEOL 3023

 Geology Field Courses
 \$21/Crse

 GEOL 2700, 4710, 4720, 4730, 4740, 4750, 4760, 4780
 \$21/Crse

Germanic and Slavic Languages \$20/Crse GRMN 1010, 1020, 2010, 2020, 2050 NORW 1010, 1020, 2110 PLSH 1010, 1020 RUSS 1010, 1020, 2010, 2020 SWED 1010, 1020, 2110, 2120

History (X-List with \$21/Crse EPOB 6410) HIST 6417

History (X-List with FINE) \$10/Cr Hr HIST 2020

Humanities (X-List with FILM) \$50/Crse HUMN 3015, 4004

\$16/Crse

\$29/Crse

\$3/Cr Hr

\$21/Crse

\$10/Cr Hr

\$45/Crse

\$13/Crse

Journalism and Mass Communication JOUR - Journalism and Mass Communication

Law LAWS 6059, 7309

Linguistics (X-List with PSYC) LING 4220

Mathematics (X-List with PHYS) MATH 5030, 5040, 7030

Medieval Studies (X-List with FINE) MEDV 2020

Museum MUSM 4011/5011

Music EMUS - Elective Music IMUS - Intensive Music MUSC - Music PMUS - Performance Music TMUS - Thesis Music

Natural Sciences\$21/CrseASTR - Astrophysical and Planetary
SciencesATOC - Atmospheric and Oceanic
SciencesATOC - Atmospheric and Oceanic
SciencesBepoble - Environmental, Population, and
Organismic BiologyMCDB - Molecular, Cellular, and
Developmental BiologyCHEM - ChemistryKINE - KinesiologyGEOL - Geological SciencesPHYS - PhysicsSciences

Philosophy (X-List with PHYS) \$21/Crse PHIL 4450/5450

Psychology \$3/Cr Hr PSYC - Psychology Psychology (X-List with \$21/Crse KINE 3420) PSYC 2062, 4740/5740 **Religious Studies** \$25/Crse **RLST 2200** Spanish and Portuguese \$20/Crse SPAN 3001 (Section 820, 821 - summer only) SPAN 1010, 1020, 1150, 2110, 2120, 2150 PORT 1010, 1020, 1150 Spanish and Portuguese (Summer Institute) \$180 SPAN 4220 (Section 820 - summer only) Speech, Language, and Hearing Sciences \$20/Crse SLHS 2304, 2314, 2324, 2334 Speech, Language, and \$100/Crse; Hearing Sciences \$200 Max SLHS 4918, 4938, 5878, 5898, 5918, 5928, 5938, 6918, 6928, 6938 Theatre and Dance \$25/Crse; \$50/Max DNCE 1000, 1020, 1100, 1120, 2021, 2040, 2050, 2400, 2500, 2510, 3041, 3160, 4061, 4128, 4180, 5001, 5101, 6101 THTR 4039, 5039 Theatre and Dance \$15/Crse; \$50/Max DNCE 1160, 1200, 2240, 4260, 5260

Women's Studies\$15/Cr Hr(X-List with FINE)WMST 4769, 4809

Comments concerning course fees are welcome and should be addressed in writing to the Office of the Chancellor, at campus box 17 UCB. 89

PAYING

TUITION AND FEE DEADLINES

If you register by	Your schedule/bill is mailed to your mailing address unless noted otherwise below	Your tuition and fees are due (4:30 P.M.)
April 27 for term M (Maymester)	April 30 (mailed to permanent address)	May 23
April 27 for any term other than term M (Maymester) or register April 28–May 18 for any term	May 21	June 20
May 19–June 1	June 4	June 20
June 2–8	June 11	June 20
June 9–22	June 25	July 18
June 23–July 6	July 9	July 18
July 7–16	July 17	August 1

Even if you do not receive a tuition and fee bill, you are still responsible for knowing the amount of your bill and paying it on time. A bill for any remaining balance is sent to your mailing address. The deferred payment plan is not available during the summer.

ESTIMATED EXPENSES

Expenses for summer session at CU-Boulder vary, depending on your residency, where you live in Boulder, and your personal needs and interests. The following figures are expenses for an undergraduate student taking 6 credit hours in the College of Arts and Sciences during the summer 2000 10-week summer session. Current estimates for summer 2001 were not available at the time this catalog was printed (January 2001).

University Educational Expenses Tuition ² Fees ³		Resident ¹ \$ 946 208	Nonresident ¹ \$ 3,483 208
	Subtotal	\$ 1,154	\$ 3,691
Estimated Additional Expenses			
Room and Board Off Campus		\$ 2,546	\$ 2,546
Books and Supplies		174	174
Transportation		366	366
Medical ⁴		366	366
Personal Expenses		577	577
	Subtotal	\$ 4,029	\$ 4,029
	Total	\$ 5,183	\$ 7,720

¹ Classification of students as resident or nonresident for tuition purposes is governed by state law. Detailed information is available from the tuition classification coordinator.

² Tuition figures are based on 6 credit hours of course work in the College of Arts and Sciences. See the tuition charts on page 86 for tuition rates for other colleges and schools.

³ A nonrefundable matriculation fee of \$35 for new degree students is assessed at the time of initial registration only and is not included in the sample budget.

⁴ Out-of-pocket estimate for 10 weeks. Continuing students who have student health insurance for spring semester 2001 are automatically covered for summer session. A separate summer session health insurance plan is available to students not already covered.

APPLYING FOR Financial Aic

Students are required to submit two applications for summer financial aid:

- Free Application for Federal Student Aid (FAFSA) 2000-11, and
- Office of Financial Aid Telephone Application.

Application and Eligibility

CU-Boulder degree students apply for summer financial aid by telephone. Use the worksheet onpage 93 or on the Web at www.colorado.edu/finaid so you will be ready to an swer the telephone questions. Your summer financial aid application will be accepted by telephone *only* if information from your 2000-01 FAFSA has been received by the Office of Financial Aid.

CU-Boulder degree students attending a CU-Boulder study abroad program are required to complete a manual application available at the Office of Financial Aid.

1

CU-Boulder nondegree students taking classes in order to be accepted into a CU-Boulder degree program may be eligible for summer financial aid. Nondegree students should complete a manual summer application available at the Office of Financial Aid. If you are taking summer classes that will not transfer into a CU-Boulder degree program, you are considered a visiting student and are not eligible for financial aid.

Students receiving summer financial aid are subject to reasonable academic progress (RAP) requirements. If you fail to meet the RAP requirements for spring term, you lose your eligibility (pending appeal) for summer aid, including aid that you received for Maymester. (See the *Reasonable Academic Progress* fact sheet, available from the financial aid office.

Deadlines			
March 15	Priority date for applying		
	for summer work-study.		
July 2	Last day for 2000-01		
	FAFSA to arrive at the		
	federal processor.		
July 2	Last day to apply for		
	summer financial aid by		
	telephone.		

Verification

If you did not apply for financial aid during the 2000-01 academic year, the information you provided on your FAFSA must be verified before receiving summer financial aid. Submit a signed copy of your 1999 federal income tax return to the financial aid office. If you included parent information on your FAFSA, also submit a signed copy of your parents' 1999 federal income tax return. If we need additional documents to complete your file, we will notify you in writing. Be sure your address is current with the Office of the Registrar.

Enrollment Requirements

To receive federal loans for summer session, you must enroll at least half-time. Correspondence, self-paced online, and no-credit classes do not count toward half-time enrollment.

For financial aid purposes, the Department of Education considers 6 credit hours as half time for undergraduate students. (Note: half-time undergraduate enrollment for academic purposes is 3 credits.)

Graduate students should consult the Graduate School to determine half-time enrollment according to their graduate status.

If your enrollment status changes (e.g., you drop from 6 to 3 hours or you decide not to take classes), your aid eligibility may change for summer. You *must* notify the Office of Financial Aid of any changes in your enrollment status. You may do so by calling 303-492-5091 (press 7, then re-enter the pertinent information through the summer telephone application process).

If you are receiving financial aid for term M plus any other term(s), any refund check will be available after June 4.

Grants

All enrolled undergraduate financial aid applicants are considered for Federal Pell Grants. You must have eligibility remaining from the 2000-01 academic year to be awarded a summer Federal Pell Grant. If you were enrolled full time during fall and spring, you have probably already used all your Federal Pell Grant eligibility for 2000-01.

CU-Boulder has limited grant funds for the summer term(s). If the financial aid office determines that you are eligible for existing grant funds, we will send you an award offer.

Student Loans

Eligibility for summer federal loans is dependent upon the cost of summer attendance and the amount borrowed during the academic year. For example, a student who was eligible for a \$5,500 Federal Direct Stafford/Ford Loan during 2000-01, but borrowed only \$4,000 during fall 2000/spring 2001 is still eligible for the remaining \$1,500 for summer 2001.

If you qualify for loans, we will mail a summer award offer to you along with promissory notes and instructions. Federal Direct Stafford/Ford and/or PLUS (Parent) loans are disbursed once you have returned your promissory note(s) and are enrolled at least half time.

Note: Borrowing a PLUS loan is regarded as parental support on instate residency petitions.

Work-Study

Priority is given to applicants who telephone in their summer application information by **March 15**. Your FAFSA information must also be received in the Office of Financial Aid by that date. Preference for work-study is given to students who had work-study earnings during the 2000-01 academic year. If you will not be enrolled in summer classes, you must have been enrolled at CU- Boulder during spring 2001 and you must also enroll for fall 2001 to receive a summer work-study award.

Work-study positions for summer are posted on a bulletin board outside the Student Employment Office in UMC 165 and on the Web at www.colorado.edu/ finaid/jobs. Positions include clerical assistants, food service workers, grounds keepers, lab assistants, peer counselors, cashiers, and more.

Summer awards can be earned during the 12 weeks between May 13 and August 4. If you have not been awarded by May 15, it is unlikely that you will receive a summer work-study award.

If you are awarded summer work-study and the award amount is greater than your eligibility for summer aid, you will be expected to save the difference to use toward your 2001-02 school year expenses. The excess amount will appear on your summer award letter as "Expected Summer Savings." It will also appear on your 2001-02 financial aid award offer as a financial resource .

You must begin earning your workstudy award by June 9. If you cannot begin working by this date or if you plan to work less than the 12 weeks allotted for summer work-study, notify the Student Employment Office at 303-492-7349 so your award will not be cancelled.

To apply for an increase in your workstudy award for summer, pick up a work-study increase request form at the Office of Financial Aid or the Student Employment Office. You may also download a copy of the form from the Web at www.colorado.edu/finaid.

To comply with the Revenue Reconciliation Act of 1990, work-study recipients may be required to contribute to a retirement fund. A payroll deduction is taken from your checks during the summer, so plan accordingly.

Hourly Employment

Nonwork-study or hourly positions are also posted outside the Student Employment Office in UMC 165 and on the Web at www.colorado.edu/finaid/jobs.

The Job Location and Development (JLD) program is also available to assist you in locating suitable off-campus hourly employment. JLD administers an on-call service to place you in temporary assignments such as babysitting, yard work, clerical work, and general labor positions and offers a job-match service to help match your specific skills with an appropriate employer. For more information, call 303-492-5091 (press 5, then press 2). Applications are available at the Student Employment Office in UMC 165.

Nondegree Students

Limited financial aid is available. Call 303-492-4518 for more information on eligibility and the application process.

Additional Information

For more financial aid information, visit the Office of Financial Aid, call 303-492-5091, e-mail us at finaid@colorado.edu, or visit our home page at www.colorado .edu/finaid.

Applying for Summer 2001 Aid

General Instructions

Complete this worksheet before you call the Office of Financial Aid so you are ready to answer the telephone application questions. Students taking classes during the summer needto answer all questions. Students not enrolled for the summer need only complete questions 1, 2, 3, 4, 5, and 15. If you area new student beginning in one of the 2001 summer terms, you do not need a PIN number to apply through the phone application program.

Note that nondegree students and students enrolled in summer classes through a CU-Boulder study abroad program should not use the phone application. Instead, make an appointment to see a financial aid counselor and submit the *Study Abroad and Nondegree Summer Application* available from the financial aid office.

After Completing the Worksheet

Call 303-492-5091 and press 7 to submit your summer aid application. Have your student ID, personal ID number (PIN), and the completed worksheet ready when you call. Use your telephone keypad to enter Y for yes or N for no.

If you have questions or need assistance, stop by the financial aid office or the Student Employment Office in UMC 165. Both offices are open Monday through Friday, 9:00 A.M. to 5:00 P.M. (9:00 A.M. to 4:30 P.M. beginning May 11). You may also call the office at 303-492-5091.

To make changes to your application after you have submitted the information, you may phone in your corrections or follow the instructions given when you call in on the summer application line.

Financial Aid Worksheet

1. Student Name

- 2. Student Number (Social Security Number)
- 3. PIN (Registration PIN number. New students, follow phone instructions.)

For the following, press Y (9) for yes or N (6) for no on your telephone keypad.

4. Will you be enrolled in a study abroad program during the summer?

Yes 🗌 No 🗌

(If yes, stop here and go to the financial aid office and complete a manual summer application. If no, go to #5.)

- 5. Will you be enrolled in classes during any summer term?
 - Yes 🗌 No 🗌

(If no, skip to question #15.)

- 6. Enter the number of credit hours you are enrolling in for summer _____# Of these, how many are through the Division of Continuing Education? (Do not include self-paced correspondence courses.) _____#
- 7. For what type of summer aid would you like to be considered?(Note: You must be enrolled in at least 6 credit hours to be eligible for loans.)Press 1 for loan only
- Press 2 for work-study only
- Press 3 for work-study and loan.
- (If any hours are Continuing Education, skip to question 14.)
- 8. Will you be enrolled in Maymester (term M)?
 - Yes 🗌 No 🗌
- 9. Will you be enrolled in term A?

Yes 🗌 No 🗌

- 10. Will you be enrolled in term B?
 - Yes 🗌 No 🗌
- 11. Will you be enrolled in term C?
 - Yes 🗌 No 🗌
- 12. Will you be enrolled in term D?
 - Yes 🗌 No 🗌
- 13. Will you be enrolled in term E, F, or I?
 - Yes 🗌 No 🗌
- 14. Will you be receiving veterans' benefits for any summer terms?
 - Yes 🗌 No 🗌
- 15. Will you be living with your parents during the summer?

Yes 🗌 No 🗌

LIVING IN BOULDER

Summer housing choices range from university facilities for single and married students to off-campus rentals in all areas of Boulder. These choices are available through the offices designated below.

Living On Campus in the Residence Halls

If you're a summer student applying for housing in the residence halls, complete and return the University of Colorado residence halls application for summer 2001 (see pages 95-96). Your completed application should be mailed to:

Residence Halls Reservation Center University of Colorado at Boulder Hallett 75 Boulder, CO 80310

Include an advance payment of \$100 to complete your summer housing application (advance payment subject to change). All residence hall facilities are reserved on a first come, first served basis, without regard to race, religion, national origin, etc.

Most rooms are rented on a room and board basis. (Term M accommodations are for room only in double occupancy units.) Seventeen meals (three meals per day, Monday through Friday, and brunch and dinner on Saturday; meals are not served on Sunday) are served each week. Two meal plan packages are offered to accommodate differences in student schedules: the full meal plan (17 meals per week, Monday through Saturday) or the "any 10 meals per week" plan (Monday through Saturday). Participation in the full meal plan is mandatory for all new freshman residents. There is a limited number of room-only accommodations for upper-division students. No meals are served on Sundays during summer session and refunds are not provided for meals missed. (Meal plans are subject to change.)

University housing reservations (and advance payments) and university admissions confirmation procedures (and deposits) are separate transactions, one of which does not guarantee the other. For information regarding admission to the university or confirmation procedures, call the Office of Admissions at 303-492-6301.

Rates for summer session 2001 were not yet determined when this publication went to press (January 2001); however, an increase over 2000 is anticipated. The rates for 2000 are listed on the next page. If you reserve a room, we will inform you of any rate increase. (Rates are subject to change.) You must pay your room and board for the entire period reserved at the time you check in.

You may move in after 10:00 A.M. on June 1 for terms A, C, and D, and on July 9 for term B. (Move-in dates are subject to change.) Unless you give advance notice, you must occupy your room no later than the first day of classes for the term in which you are enrolled, or your room may be released to another student.

You must move out of your room before 10:00 A.M. on the day after the term ends. If changes in the university academic calendar require changes in residence hall occupancy and meal service dates, notice is sent with hall assignments.

If you are taking a short-term course (less than five weeks), you may arrange to live in a residence hall on a space available basis. The minimum length of stay for which you can apply is two weeks. For further information, write to the Residence Halls Reservation Center (address in previous column).

Term M

If you are enrolled for Term M (Maymester), you are assigned to a double-occupancy room in Sewall Hall. Accommodations for Term M are for room only. No meals are served. The \$100 advance payment is not required for applicants who apply for Maymester only. You must pay your room charges for the entire period reserved at the time you check in. You may move in after 10:00 A.M., Friday, May 11, and move out of your room before 10:00 A.M. on Saturday, June 2. (Dates, times, and location of assignment are subject to change.)

Freshman Degree Students

If you are a freshman degree student during summer session or a freshman attending your first two academic semesters (fall and spring), you are required, subject to the availability of space, to live in a university residence hall. Exceptions include students who are married or live with parents in the Boulder area and have permission to commute.

You may request permission to live off campus for other reasons. Your

UNIVERSITYOF COLORADO RESIDENCE HALLS APPLICATION-SUMMER 2001

Return this entire application and your \$100 advance payment to: Residence Halls Reservation Center, Hallett Hall 75, Boulder, CO 80310.

Full Name		First	M	iddle /	Social Security or S For record keeping and	Student Number
Permanent Address		City	State	Zip Code	Phone ()	Number
D 1 1 (1)						
Boulder Address (If returning Student) Street	· · · · · · · · · · · · · · · · · · ·	City	State	Zip Code	_ Phone () _ Area Code	Number
Sex \square M \square F Birth Da	te Age	Name of P	arent or Guardian			
Indicate Term(s): 10-v			nd 5-week 🗌 May Term B Te	mester	Other	ive details
Check any special status:	t Program 🗌 Internationa		 Economics Ins Continuing Economics 		other pr	ogram (PLEASE SPECIFY)
I expect to be: 🗌 1st Sem. Fre	eshman 🗌 2nd Sem. Freshma	an 🗌 Soph. 🗌] Junior 🗌 Senior [Grad.	Other (specify)	
	of the <i>Residence Halls Agreement</i> prin ules in A Guide to Residence Hall Li					
	Student's Signature					
	narges that the above may incur while	e residing in the resi	dence halls at the Universit	ty of Colorado. ('	To be signed by parent	or guardian when
student is under 21 years.)						
Devent/Currelian Circuit	Street		City, Stat			Telephone
Parent/Guardian Signature						
	LORADO RESIDEN	CE HALLS	APPLICATION	ISUMN	/IER 2001	
Please type or print. Full Name					,	
Last		First	М	iddle /	Social Security or For record keeping an	Student Number
	Dermonant Address					
DO NOT WRITE IN THIS BLOCK	Permanent Address				Area Code	Number
App.# Prog	State	Zip C	ode	Birth D	ate	
Bldg Room	Sex M F Age	2. Dip C			Phone (
Type					Area Code	Number
	Boulder Address (If returning student)				_ Phone ()	Number
This application should not be used students submitting this application	d by people attending summer conf should note that this form is for roo					
Indicate Term(s): 10-week	8-week Ist 5-week	2nd 5-week	Maymester Oth	ner	Give details	
Check any special status:	International English		Economics Institute			gram (Please specify)
Pre-College Development Prog			Continuing Education			
I expect to be: 1st Sem. Freshma	n 🗌 2nd Sem. Freshman 🗌 Sc	oph. 🗌 Junior 🗌	Senior Grad.)ther (specify)		
Last school attended		,	Maio)r		
	ouble 🗌 Triple	D	o you smoke? 🗌 No	Yes		
	^		· ·	-	7	
Preferred meal plan package:	Full Meal Plan 17 meals per week, ((Mandatory for all new freshmen)	(3 meals/day, Mond	ay-Friday, brunch/dinner	Saturday)	Any 10 meals/wk. (M (Not available to new fresh	
	Room only: No meal plan (Upper-division students only)					
Would you prefer to reside in a sub style. This means no smoking or oth	er use of tobacco, drinking of alcoh	No No prefer olic beverages, or a	ence (A substance-free 1 ny use of illegal drugs. It a	room is one whe lso means that r	re all roommates agree oommates agree not to	to live a substance-free life- return to their room under
the influence of the aforesaid substa	,		• ·			
Roommate preference (if any)			Woul	a you prefer an	international student as	roommate?
Are you particularly studious?	Other factors you want consid	ered in assignment				

SUMMER 2001 RESIDENCE HALL AGREEMENT

GENERAL. This agreement and application for room and board, accompanied by a \$100 advance payment per individual, is required to reserve your accommodations. (Maymester-only applicants are not required to submit advance payments.) Send the application and advance payment to the Residence Halls Reservation Center, Hallett Hall 75, Boulder, CO 80310. All checks and money orders should be made payable to the University of Colorado Residence Halls. This application is for summer accommodations only.

MEALS. Seventeen meals (three meals per day, Monday through Friday, and brunch and dinner on Saturday; no meals served on Sunday) will be served each week in the designated dining facility. Room-only packages (upper-division students only) are available in limited numbers. Maymester (Term M) accommodations are for room only in double-occupancy units. (Meal plans are subject to change.)

NOTE. University regulations require that all freshmen live in the university residence halls for the summer term as well as the following academic year, unless they are married or live with parents or relatives in the Boulder area and have permission to commute.

CANCELLATIONS. If a cancellation is received in the Residence Halls Reservation Center prior to two weeks *before* the beginning of the term or period for which the reservation is made, half the advance payment will be refunded. If a cancellation is received two weeks prior to the beginning of the term or *after* that date, the entire advance payment will be forfeited.

UNIVERSITY LIABILITY. The university shall assume no responsibility for the theft, destruction, or loss of money, valuables, or other personal property belonging to, or in the custody of, the student for any cause whatsoever, whether such losses occur in the student's room, storage room, public area, elsewhere in the hall, or in baggage handling related to shipment or storage. Students are encouraged to carry their own personal property insurance.

WITHDRAWALS AND REFUNDS. If a resident withdraws from the university at the end of a term that is shorter than the term indicated on the front of this application, no termination penalties will be charged, provided two-weeks notice is given.

Residents who check out (personally sign out) of the residence halls at any other time and for any other reason will be charged for the period of occupancy plus a \$100 termination penalty. There will be no refund for check-out during the last 10 days of the term. The period of occupancy is terminated only by formal check-out (personally signing out) at the building office.

Freshmen may not move out of the residence halls during the term unless they withdraw from the university or are released by the manager of housing reservations, Hallett Hall 75.

TERMINATION BY THE UNIVERSITY. Upon reasonable notice (normally 48 hours) the university reserves the right to terminate this agreement for: (1) failure of the student to make payment of charges promptly, (2) failure to comply with *A Guide to Residence Hall Living* or *University of Colorado Student Conduct Policies and Standards*, which are by reference made a part of this agreement, (3) suspension or expulsion from the university, (4) disciplinary action, (5) behavior that is incompatible with the maintenance of order and propriety in the residence halls. If this agreement is terminated by the university, the charge will be for the period of occupancy plus a \$100 termination penalty.

SUMMER 2001 (OFFICE USE ONLY)

Check-In Information

Building	Room #	Building	Room #	
Items Issued:		Forwarding Address Card Prepared		
Key—Room		Items Returned:		
Key—Outside Door Other		Key—Room	Residence Hall ID	
Residence Hall ID /	Number	Key—Outside Door	Other	
Date		Items missing	/	
Student Signature		Date		
Checked In By		Student Signature		
		Checked Out By		

Check-Out Information

Students are held responsible for charges incurred between check-in and personally signing out of the residence halls, plus termination penalties as provided for in the residence halls agreement.

HOUSING

request is con sidred on its merit, taking into accountyour individual circumstances. Forinformation regarding freshman permission to reside off campus, contact:

Manager of Housing Reservations University of Colorado at Boulder Hallett 75 Boulder, CO &310

If you are a frehman admitted for summer session 2001 and intend to continue on the Boulder campus in the fall, we encourage you to submit both your summer and fall housing reservations at the same time and as early as possible.

Freshmen who want fall housing and who are admitted for summer or fall but who confirm their intent to enroll late or submit housing materials late (usually after mid-May) cannot be guaranteed space in a university residence hall for fall. If space is not available, you will be offered assistance in finding off-campus housing.

Residence Halls

All residence halls offer a variety of attractive and comfortable accommodations, including double and single rooms and a dining room within the building or nearby. Residence halls that will be used during summer session 2001 were not designated when this catalog went to press (January 2001).

Freshmen and sophomores usually share a designated residence hall. Other areas are set aside for upper-division students. (This assignment schedule is subject to change.) A limited number of single rooms are available upon request; however, single rooms cannot be guaranteed.

If you meet the residence hall application deadline, we notify you by mail of your specific residence hall assignment before the beginning of the term you plan to attend.

Family Housing

The university owns and operates a variety of apartments for students, staff, and faculty who are single, married, or single parent families. Residents come from all over the world to form a unique and

Summer 2	000 Room a	and Board	Rates*—Fo	r Planning	Pur	poses	Only
Juniter			114165 10	i i ianning		00000	••••

	ining ruposes only
Room with Full Meal Plan	Room with Any 10 Meals/Week Plan
\$ 246.40**	\$ 246.40**
Not Available	Not Available
\$ 762.28	\$ 712.12
888.06	837.90
682.04	637.16
794.58	749.70
1,183.54	1,105.66
1,378.83	1,300.95
1,464.38	1,368.02
1,706.01	1,609.65
	Room with Full Meal Plan \$ 246.40** Not Available \$ 762.28 888.06 682.04 794.58 1,183.54 1,378.83 1,464.38

*Room and board rates for summer 2001 were not finalized by the date this catalog was printed (January 2001). **Accommodations with no meals. Estimated rates for summer 2001. (Rates subject to change.) diverse community on campus. For further information, visit our web site at www-housing.colorado.edu/housing/ newfh/index, send an e-mail to family housing@housing.colorado.edu, call 303-492-6384, or write to:

Family Housing Office 1350 20th Street Boulder, CO 80302

Off-Campus Housing

If you are looking for summer housing off campus, visit Off-Campus Student Services, a service of student government.

Off-Campus Student Services maintains listings of apartments, houses, and rooms for rent. Students should come to the office in the University Memorial Center (UMC), room 227, to obtain rental listings at a nominal fee and use the free telephones. If you want an access code to see available rentals listed on our home page (www.colorado.edu/OCSS), an apartment complex summary, a Boulder map, the *Boulder Tenants Guide*, or other pertinent information on living and renting in Boulder, send \$10 (within U.S.) or \$15 (outside U.S.) to:

Off-Campus Student Services University of Colorado at Boulder 206 UCB Boulder, CO 80309-0206

Checks should be made payable to the University of Colorado.

Staff in the office can advise you about leases, security deposits, effective techniques for living with a roommate, and ways to avoid landlord/tenant problems.

If you are interested in eating your meals on campus, you may choose from two meal plans. For information about the residence hall meal plan, call 303-492-6871; for information about the UMC Ala Carte meal plan, call 303-492-8832.

Visit the Off-Campus Student Services Office in UMC 227, Monday through Friday between 9:00 A.M. and 4:00 P.M., or call 303-492-7053.

Remember, freshman students must obtain written permission from the university housing department before obtaining off-campus accommodations for summer session, as well as for fall and spring semesters.

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CU-Boulder Catalogs

Additional copies of this summer catalog may be ordered online at www.colorado.edu/sacs/summer/request .htm, or by calling 303-492-5148.

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Although this catalog was prepared on the basis of the best information available at the time it was printed (January 2001), all information is subject to change without notice or obligation.

The Board of Regents at the University of Colorado reserves the right to establish enrollment levels for all academic areas.

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