

CU Succeed Approved Course Offerings

Biology

BIOL 1136: Human Biology – 3 CR –Topics include: basic human body chemistry, healthy internal body balance, new disease treatments, human inheritance and human beings as part of Earth's living systems.

BIOL 1550: Basic Biology I – 4 CR –Introduces important biological concepts, including: the process of science, biological diversity, evolution, basic ecological principles and environmental issues. Lectures emphasize current issues. **This is a Guaranteed Transfer List course.**

BIOL 1560: Basic Biology II – 4 CR – Introduces students to cell structure and function, survey of representative human systems, genetics and applications of biotechnology. Immune systems featured with an emphasis on Aids, cancer and other human diseases prevalent in today's world. **This is a Guaranteed Transfer List course.**

BIOL 2051: General Biology I – 3 CR – Introduces four major areas of study: (1) the chemistry of biological systems; (2) the structure and function of the cell; (3) cellular energy transformations (photosynthesis and respiration); and (4) genetics (mitosis, meiosis, patterns of inheritance, molecular genetics). Prereq: CHEM 1000 or high school chemistry required. **This is a Guaranteed Transfer List course.**

BIOL 2061: General Biology II – 3 CR – This course is a continuation of BIOL 2051. Introduces four major areas of study: (1) evolution,(2) animal structure and function, (3) plant structure and function and (4) ecology. Prereq: BIOL 2051 **This is a Guaranteed Transfer List course.**

BIOL 2071: General Biology Laboratory I – 1 CR – Introduces the basic scientific approach and report preparation through exercises and experiments in cell biology, basic biochemical techniques, genetics, molecular genetics and applications of biotechnology. **This is a Guaranteed Transfer List course.**

BIOL 2081: General Biology Laboratory II – 1 CR – Study of evolution, plant and animal anatomy, developmental biology; includes two off- campus ecology field trips. **This is a Guaranteed Transfer List course.**

Chemistry

CHEM 1000: Foundations for General Chemistry – 3 CR – This course prepares for CHEM 2031 or 1130. Prereq: MATH 1110 or high school equivalent

CHEM 1474: Core Chemistry: Chemistry For the Consumer – 4 CR – Focuses on the common household chemicals that affect US on a daily basis. Students learn the underlying chemistry of nuclear

power, sunscreens, food, cleaning agents, etc. Home-based laboratory experiments with safe, common substances. **This is a Guaranteed Transfer List course.**

CHEM 2031: General Chemistry I – 3 CR – Topics include chemical structure, atomic and molecular properties, molecular geometry and bonding, and gas laws. Prepares students to take upper division chemistry courses. Prereq: One year of high school chemistry or CHEM 1000 and MATH 1110 (or high school equivalent); **This is a Guaranteed Transfer List course.**

CHEM 2038: General Chemistry Laboratory I – 1 CR – Students perform laboratory experiments on topics covered in CHEM 2031 and gain experience in observing, recording, and interpreting physical and chemical phenomena. **This is a Guaranteed Transfer List course.**

CHEM 2061: General Chemistry II – 3 CR - (Continuation of CHEM 2031.) Topics include kinetics, equilibria and thermodynamics. **This is a Guaranteed Transfer List course.**

CHEM 2068: General Chemistry Laboratory II – 2 CR – Students gain experience with laboratory technique and elementary chemical instrumentation. **This is a Guaranteed Transfer List course.**

Communications

COMM 1001: Presentational Speaking – 3 CR – This skills-based class focuses on preparing students to become effective communicators in public settings, and addresses questions of new media technologies, informational speaking, story-based presentations, and political persuasion.

COMM 1011: Fundamentals of Communication – 3 CR – This class introduces students to the principles of communication theory and practice, and focuses on notions of self-identity, public communication, and the politics of language. **This is a Guaranteed Transfer List course.**

COMM 1021: Introduction to Media Studies – 3 CR – This class introduces students to the economy of the media, the analysis of media messages and new media technologies, and the ways popular culture influences our daily behavior. **This is a Guaranteed Transfer List course.**

COMM 1041: Interpersonal Communication – 3 CR – This class merges communication theory and practice to help students become better practitioners of communication within their personal, work, family, and other relationships.

COMM 2020: Communication, Citizenship and Social Justice – 3 CR – This discussion-based class focuses on the early American foundations of citizenship in our country and how we can effectively communicate about 21st century citizenship issues to create knowledgeable, community-oriented citizens.

COMM 2050: Business & Professional Speaking – 3 CR – This skills-based class focuses on preparing students to become effective communicators in any business or professional environment, and addresses questions of new media technology, professional etiquette, and how to perform well in small-group settings.

Criminal Justice

CRJU 1000: Criminology and Criminal Justice: An Overview – 3 CR – This course is designed to provide an overview of the criminal justice process and the criminal justice system in general. Concepts of crime, deviance and justice are discussed and general theories of crime causality are examined. Special emphasis is placed on the components of the criminal justice system: the police, the prosecutorial and defense functions, the judiciary and the field of corrections. **This is a Guaranteed Transfer List course.**

CRJU 2041: Crime Theory and Causes – 3 CR – This course provides a general survey of the nature and causes of crime and efforts of the criminal justice system to predict, prevent, modify and correct this behavior. This course involves a critical appraisal of various theories of crime causation, including an examination of biological, psychological, economic and sociological perspectives that explain crime and deviance.

Computer Science

CSCI 1320: Computing With C – 3 CR

CSCI 1410: Fundamentals of Computer Science – 3 CR – First course in computing for those who will take additional computer science courses. Covers the capabilities of a computer, the elements of the computer language C++, and basic techniques for solving problems using a computer.

CSCI 1411: Fundamentals of Computing Laboratory – 1 CR –

English

ENGL 1020: Core Composition I – 3 CR – Provides opportunities to write for different purposes and audiences, with an emphasis on learning how to respond to various rhetorical situations; improving critical thinking, reading, and writing abilities; understanding various writing processes; and gaining a deeper knowledge of language conventions. **This is a Guaranteed Transfer List course.**

ENGL 1200: Introduction to Fiction – 3 CR – Introduces class members to the works of famous authors as well as to major themes, elements, and techniques of fiction in both short stories and novels

ENGL 1400: Introduction to Literary Studies – 3 CR – Helps students develop a sense of literary techniques and issues so they can bring an improved critical sensibility to their reading and writing. Prereq or Coreq: ENGL 1020.

ENGL 1601: Telling Tales: Narrative Art in Literature and Film – 3 CR – Asks students to explore how stories determine who we are. Everything people do fits into a narrative pattern, evident everywhere from TV news to memory to daily schedules. We tell ourselves stories about ourselves and others--how do these stories shape who we are as cultural beings? Prereq or Coreq: ENGL 1020. **This is a Guaranteed Transfer List course.**

ENGL 2030: Core Composition II – 3 CR – Focuses on academic and other types of research-based writing and builds on the work completed in ENGL 1020. Focuses on critical thinking, reading and writing as well as working with primary and secondary source material to produce a variety of research-based essays. Emphasis on using both print-based and electronic-based information. **This is a Guaranteed Transfer List course.**

ENGL 2154: Introduction to Creative Writing – 3 CR – Reading, discussing, writing short fiction and poetry in a workshop setting. Prereq: ENGL 1020

ENGL 2600: Great Works in British and American Literature- 3 CR- Traces the traditions of British and American literature from medieval times to the present, by examining a variety of texts, studying the impact of different time periods, and cultural movements on the evolving literary tradition. **This is a Guaranteed Transfer List course.**

ENGL 2250: Introduction to Film – 3 CR – Introduces students to the critical study of cinema as an art form and a cultural phenomenon. Topics include cinematography, editing, mise-en-scene and sound; the connections between cinema and related art forms; film genres; the social dimensions of film production and reception; and films by such key filmmakers as Alfred Hitchcock, Maya Deren and Spike Lee

Environmental Sciences

ENVS 1042: Introduction to Environmental Sciences – 4 CR – This laboratory or survey course develops a basic understanding of ecological relationships and environmental systems. Issues such as the effects of human activities on earth's environment, extinction or diversity, greenhouse effect, hazardous or toxic wastes and human population growth are discussed. **This is a Guaranteed Transfer List course.**

Ethnic Studies

ETST 2000: Introduction to Ethnic Studies – 3 CR – Multi-disciplinary survey of contemporary and historical research analyses of the diverse social, economic, political, and cultural facets of African American, American Indian, Asian American, and Latino communities and cultures. **This is a Guaranteed Transfer List course.**

ETST 2024: Race and Ethnic Relations – 3 CR – Surveys race and ethnicity, facts and myths about great populations, and the social and cultural sources of bias and discrimination.

ETST 2400: Issues in Chicano/a Education – 3 CR – Historical overview of segregation, landmark court cases and immigration policy in the education of Chicano/as in Colorado and nationally from 1920 to the present. The intersection of these issues in the education of undocumented students is also examined

ETST 2155: African American History-3 CR- Surveys the history of African Americans. Study interpretations, and analysis of major problems, issues, and trends affecting the African American population from pre-slavery to the present. **This is a Guaranteed Transfer List course.**

Fine Arts

FINE 1001: Introduction to Art – 3CR – **This is a Guaranteed Transfer List course.**

FINE 1400: Two Dimensional Design Foundations – 3 CR – Focuses on the concepts and visual elements of all forms of two-dimensional art. Students gain an understanding of basic design principles as they analyze and visually articulate formal concerns in viewing contemporary and historical artworks as applied to studio problems

FINE 2600: Art History Survey I – 3 CR – A lecture course studying Western and non-Western art from prehistory to medieval times, including major artists and periods. Through visual analysis, vocabulary acquisition, exams, and writing assignments, students demonstrate knowledge of historical developments and an ability to analyze the arts.

FINE 2610: Art History Survey II – 3 CR – A lecture course studying Western and non-Western art from the Renaissance to today, including major artists and periods. Through visual analysis, vocabulary acquisition, exams, and writing assignments, students demonstrate knowledge of historical developments and an ability to analyze the arts.

FINE 2155 - Introduction to Digital Photography- 3 CR- Students learn digital image manipulation, input and output strategies, and digital camera functions through assignments that emphasize conceptual development. Presentations, readings, projects and class discussions help students gain an understanding of the role of digital imaging in contemporary photography

FINE 1120 - Digital Photography for Non-Majors - 3 CR- Students will learn fundamentals of digital photography through creative assignments that promote a broad understanding of the photographic medium. Topics include digital camera operation, sizing and resolution, principles of design, and interpreting photographic meaning. This course is designed for non-art majors.

Foreign Language

CHIN 2110: Second Year Chinese I – 3 CR – Continuing development of listening, speaking, reading, and writing skills in practical Chinese, with grammar review and introduction of the Chinese dictionary. In addition to contemporary Chinese, there is some emphasis on Chinese classical materials, such as proverbs.

CHIN 2120: Second Year Chinese II – 3 CR – (Continuation of CHIN 2110.) Satisfies the fourth semester language requirement at most graduate schools.

FREN 2110: Intermediate French I – 3 CR – Designed to further develop all the language skills, with particular emphasis on reading and writing, and to further continue students' introduction to French culture. Students review grammar and vocabulary, read and discuss *Le Petit Prince*, and express their reactions to the text both orally and in writing

FREN 2120: Intermediate French II – 3 CR – Designed to further develop all the language skills, with particular emphasis on speaking, and to continue students' introduction to French culture. Students review grammar and vocabulary, read and discuss short cultural texts and participate in oral activities intended to increase communication skills.

GRMN 2110: Intermediate German I – 3 CR – (Continuation of German 1020.)

GRMN 2130: Intermediate German II – 3 CR – A fourth-semester course designed for those majoring or minoring in International Affairs. Along with grammar review, the course deals with contemporary topics in cultural, political, economic and social affairs.

GRMN 2150: Intermediate German II: Grammar Review and Oral Practice – 3 CR – Prepares students for upper division. German language skills courses. Students practice abilities gained in previous semesters of language instruction, improve conversational abilities, develop skills using reference works, learn tactics for reading and discussing newspaper style German and develop written composition abilities

LATN 1010: Elementary Latin I – 5 CR – Introduces grammar, syntax, and vocabulary of Classical Latin, with an emphasis on preparing students to read Latin while improving English grammar and vocabulary skills

LATN 1020: Beginning Latin II – 5 CR – Completes the presentation of basic Latin grammar, syntax and vocabulary. Introduces students to Latin literature through readings in select authors adapted to meet the needs of beginning students

LATN 2010: Intermediate Latin I – 3 CR – Introduces advanced Latin grammar, vocabulary, syntax, and stylistics of Latin prose via readings in Caesar, Cicero and Livy. Includes review of basic Latin grammar, plus introduction to Latin prose composition and Latin rhetoric. Emphasis on historical, cultural, social context of authors and works.

SPAN 1000: Introduction to Cultures of the Spanish Speaking World – 3CR – Introduces students to the Spanish-speaking cultures of Spain, Latin America, and the United States through a historical overview and a focus on contemporary politics and culture. Note: Taught in English. **This is a guaranteed transfer list course**

SPAN 1010: Beginning Spanish I – 5 CR – Introduces basic Spanish pronunciation and grammar, useful vocabulary and idioms. Readings and class discussions relating to the Hispanic world

SPAN 1020: Beginning Spanish II – 5 CR – Further development of listening, speaking, reading and writing skills.

SPAN 2110: Second Year Spanish I – 3 CR – Continues the development of skills acquired in 1010 and 1020. Readings deal with Hispanic culture and current topics from Spain and Latin America. Development of informal oral and written expression.

SPAN 2120: Second Year Spanish II – 3 CR – Continues the development of skills acquired in SPAN 1010, 1020 and 2110, together with a review of grammar. Readings deal with Hispanic culture and literature. Development of informal oral and written expression.

Geography

GEOG 1302: Introduction to Human Geography- 3 CR- Systematic introduction to basic concepts and approaches in human geographic analysis.

History

HIST 1016: World History to 1500 – 3 CR – Surveys the rise of civilizations and their interactions from prehistoric to modern times. The emphasis is on the understanding of the various styles or characteristics of civilizations within a global context.

HIST 1026: World History Since 1500 – 3 CR – Surveys the interactions of the world's civilizations in modern times. The emphasis is on understanding the concept of modernization within a global context.

HIST 1211: Western Civilization I – 3 CR – Introduces ancient Mediterranean civilization and the birth of Europe. Covers topics on economics and society, political organization, intellectual history, and art from 3000 B.C. to A.D. 1500.

HIST 1212: Western Civilization II – 3 CR – Introduces modern European civilization and its spread over the world. Covers topics on economics and society, political organization, intellectual history, and art from A.D. 1500 to the 20th century

HIST 1361: U.S. History to 1876 – 3 CR – Provides an introduction to the major forces, events and individuals that shaped the historical development of American society, beginning with the European settlement of America and concluding with the Civil War, reconstruction and the early growth of an industrial order. **This is a Guaranteed Transfer List course.**

HIST 1362: U.S. History Since 1876 – 3 CR – Provides an introduction to the major forces, events, and individuals that shaped the historical development of American society from the Civil War to the present. **This is a Guaranteed Transfer List course.**

HIST 1381: Getting Here: Paths to the Present I – 3 CR – Examines several topics of profound interest to historians world wide: nature and technology, secular and religious faiths, and concepts of political union. The experience of the U.S. as it relates to the experiences of other periods and cultures. **This is a Guaranteed Transfer List course.**

HIST 1382: Getting Here: Paths to the Present II – 3 CR – **This is a Guaranteed Transfer List course.**

Humanities

HUMN 1012: The Humanistic Tradition: Modes of Expression – 3 CR – Familiarizes students with humanistic modes of expression through the study of history, literature, philosophy, music, and the visual and dramatic arts

Mathematics

MATH 1070: Algebra for Social Sciences and Business – 3 CR – Topics in algebra designed for students who intend to take business calculus. Functions, graphs, scatter plots, curve-fitting, solving systems of equations, polynomial and rational functions, and selected other topics. No co-credit with MATH 1110 or MATH 1130. **This is a Guaranteed Transfer List course.**

MATH 1080: Polynomial Calculus – 3 CR – A one-semester course in single-variable calculus. Topics include limits, derivatives, differentiation rules, integration and integration rules. Emphasis is on applications to business and social sciences.

MATH 1110: College Algebra – 4 CR – Topics in algebra designed for students who intend to take the calculus sequence. Functions, domains, ranges, graphs, data scatter plots and curve fitting, solving equations and systems of equations, polynomial functions, rational functions, and selected other topics. Graphic calculators and/or computer algebra systems are used extensively. **This is a Guaranteed Transfer List course.**

MATH 1120: College Trigonometry – 3 CR – Topics in trigonometry, analytic geometry, and elementary functions designed for students who intend to take the calculus sequence. Angles and trigonometry functions of acute angles, analytic trigonometry, fundamental trigonometric functions and identities including hyperbolic trigonometry, parametric equations, and polar coordinate system. Graphic calculators and/or computer algebra systems are used extensively. **This is a Guaranteed Transfer List course.**

MATH 1130: Precalculus Mathematics – 4 CR – Condensed treatment of the topics in MATH 1110 and 1120. No co-credit with MATH 1070, 1110 or 1120. **This is a Guaranteed Transfer List course.**

MATH 1401: Calculus I – 4 CR – First course of a three-semester sequence (MATH 1401, 2411, 2421) in calculus. Topics covered include limits, derivatives, applications of derivatives, and the definite integral. **This is a Guaranteed Transfer List course.**

MATH 2411: Calculus II – 4 CR – The second of a three-semester sequence (MATH 1401, 2411, 2421) in calculus. Topics covered include exponential, logarithmic, and trigonometric functions, techniques of integration, indeterminate forms, improper integrals and infinite series. **This is a Guaranteed Transfer List course.**

MATH 2421: Calculus III – 4 CR – The third of a three-semester sequence in Calculus (MATH 1401, 2411 and 2421). Topics include vectors, vector-valued functions, partial differentiation, differentiation, multiple integration, and vector calculus. **This is a Guaranteed Transfer List course.**

MATH 2830: Introductory Statistics – 3 CR – Basic statistical concepts, summarizing data, probability concepts, distributions, confidence intervals, hypothesis testing. This is a Guaranteed Transfer List course. Prereq: intermediate algebra. **This is a Guaranteed Transfer List course.**

MATH 3000: Introduction to Abstract Mathematics – 3 CR – Students learn to prove and critique proofs of theorems by studying elementary topics in abstract mathematics, including logic, sets, functions, equivalence relations and elementary combinatorics. Prereq: MATH 2411

MATH 3191: Applied Linear Algebra – 3 CR – Topics include systems of equations, Gaussian elimination with partial pivoting, LU--decomposition of matrices, matrix algebra, determinants, vector spaces, linear transformations, Eigen values and applications. Note: No co-credit with MATH 3195. Prereq: MATH 2411

MATH 3195: Linear Algebra and Differential Equations – 4 CR – Presents the essential ideas and methods of linear algebra and differential equations, emphasizing the connections between and the applications of both subjects. The course is designed for students in the sciences and engineering. Note: No co-credit with MATH 3200 and MATH 3191. Prereq: MATH 2411

MATH 3200: Elementary Differential Equations – 3 CR – First and second order differential equations, Laplace transforms, systems of equations, with an emphasis on modeling and applications. Note: No co-credit with MATH 3195. Prereq: MATH 2411; coreq is MATH 3191.

Management

MGMT 1000: Introduction to Business – 3 CR – This course will introduce students to the nature and role of business in our society. Problems confronting business are surveyed from a management, financial, economic and marketing viewpoint. Career opportunities in business are also considered.

Marketing

MKTG 1000: Introduction to Marketing – 3 CR – Provides an introduction and overview of marketing. Discusses market and buyer analysis. Includes product planning, pricing, promotion and distribution of goods and services

Philosophy

PHIL 1012: Introduction to Philosophy: Relationship of the Individual to the World – 3 CR – Introductory course in philosophy that focuses on some of the central questions of philosophy, including theories of reality and the nature of knowledge and its limits. The knowledge of these areas is essential to the student for informed participation in the resolution of contemporary problems in today's society. **This is a Guaranteed Transfer List course.**

PHIL 1020: Introduction to Ethical Reasoning – 3 CR – Studies ethical problems and forms of ethical reasoning within the larger context of social and political philosophy. Specific ethical problems may be addressed, such as poverty, famine, abortion, punishment, animal rights, and environmental sustainability. **This is a Guaranteed Transfer List course.**

PHIL 2441 - Logic, Language and Scientific Reasoning- 3 CR- Intro course in argumentation, critical thinking and scientific reasoning. Covers rules of logical inference, informal fallacies, problem solving, and probabilistic reasoning. Enhances analytical and critical thinking skills tested on LSAT and MCAT, central to advancement in sciences, and broadly desired by employers. Max hours: 3 Credits. GT: Course is approved by the Colorado Dept of Higher Education for statewide guaranteed transfer, GT-AH3. **Semester Hours:** 3 to 3

Physics

PHYS 1100: Foundations of Physics– 4 CR – One-semester non-lab survey course especially designed for non-science majors. Acquaints students with some of the major principles and methods of physics. Includes applications of physics to everyday life and some discussion of the historical development of physics. Prereq: A good working knowledge of elementary algebra. **This is a Guaranteed Transfer List course.**

PHYS 1052: General Astronomy I – 4 CR – The history of astronomy is studied from early civilizations to the present. The basic motions of the earth, moon, sun, and planets are discussed both qualitatively and quantitatively, using elementary principles of physics. Properties of our solar system are discussed in detail, including results from unmanned space probes. Prereq: High school algebra or equivalent. **This is a Guaranteed Transfer List course.**

PHYS 1115: Physics Content – 3 CR – Covers content areas of undergraduate physics. Topics include matter and energy; heat and thermodynamics; atomic and nuclear structure; mechanics; electricity and magnetism; and wave characteristics

PHYS 2010: College Physics I – 4 CR – This is an algebra based physics course covering mechanics, heat and sound. Prereq: College algebra and trigonometry. **This is a Guaranteed Transfer List course.**

PHYS 2020: College Physics II – 4 CR – This is an algebra based physics course covering electricity, magnetism, light and modern physics. Prereq: PHYS 2010 **This is a Guaranteed Transfer List course.**

PHYS 2030: College Physics Lab I – 1 CR – **This is a Guaranteed Transfer List course.**

PHYS 2040: College Physics Lab II – 1 CR – **This is a Guaranteed Transfer List course.**

PHYS 2311: General Physics I: Calculus-Based – 4 CR – This is a calculus based physics course covering vector displacement, uniform and accelerated motion, force, momentum, energy, rotating systems, oscillations, and an introduction to thermodynamics. Prereq: MATH 1401

PHYS 2321: General Physics Lab I – 1 CR –

PHYS 2331: General Physics II: Calculus-Based – 4 CR – This is a calculus based physics course covering electrostatics, magnetic fields, electromagnetic waves (including light), and optics. Prereq: PHYS 2311 and MATH 2411

PHYS 2341: General Physics Lab II – 1 CR –

PHYS 2711: Vibrations and Waves – 3 CR – Introduces vibrations and waves associated with physical phenomena. Analytic and numerical methods in physical contexts. Topics include harmonic oscillators, resonance, coupled oscillators, nonlinear oscillators, waves in elastic media, sound waves, pulses and dispersion. Prereq: PHYS 2331 and MATH 2411.

PHYS 2811: Modern Physics I – 4 CR – Presents a study of the events and discoveries that occurred during the latter part of the 19th and the first part of the 20th centuries which led to the discovery of quantum mechanics; namely, special relativity, particle nature of radiation, wave properties of particles, models of the atom, and the introduction of quantum mechanics

Music

PMUS 1001: Music Appreciation – 3 CR – Explores the style of music in the major compositional periods, including contemporary pop styles. This course will not satisfy any degree requirements for music majors. For non-music majors who want to learn how to listen to music with greater understanding and pleasure. **This is a Guaranteed Transfer List course.**

PMUS 1023: Piano Class – 1 CR – This course focuses on beginning note reading in both treble and bass clefs, learning one octave major key scales, basic harmonization, and beginning improvisation. Students perform in both individual and group settings

PMUS 1100: Music Theory I – 3 CR – Study of the evolution of harmonic and melodic procedures, as derived from the common practice period of classical music, and their relationship to contemporary music concepts

PMUS 1110: Ear Training and Sight Singing – 1 CR – An aural skills laboratory course that reinforces the concepts taught in Music Theory I through interval, melodic, harmonic, and rhythmic dictation as well as the preparation and sight singing of music

Political Science

PSCI 1001: Introduction to Political Science: The Quest for Freedom and Justice – 3 CR – Introduces the study of politics, its human importance, and its relationship to social institutions. Analysis of the relationship between individual political behavior and characteristics of the political system. Development of key concepts such as power, legitimacy, authority, political socialization, and revolution. **This is a Guaranteed Transfer List course.**

PSCI 1101: American Political System – 3 CR – General introduction to the American political system with emphasis upon citizen involvement, the relationships among the various levels and branches of government, formal and informal institutions, processes, and behavior. **This is a Guaranteed Transfer List course.**

PSCI 2006: Global Political Issues – 3 CR – Studies global political issues, exploring the broad forces at play in the world: international economics, national interests, military power, nationalism, ethnicity, the environment and human rights. Discussion of world events and underlying global issues, incorporating analytical tools used by political scientists.

Psychology

PSYC 1000: Introduction to Psychology I – 3 CR – Introduces the scientific study of behavior, including an overview of the biological basis of behavior, sensation or perception, states of consciousness, learning and memory, thinking and language, intelligence, motivation and emotion. **This is a Guaranteed Transfer List course.**

PSYC 1005: Introduction to Psychology II – 3 CR – Introduces the scientific study of behavior, including an overview of the history of psychology, development, personality, psychological disorders, therapy, health psychology and social behavior. **This is a Guaranteed Transfer List course.**

Sociology

SOCY 1001: Introduction to Sociology – 3 CR – A survey course in which the main concepts that define the sociological perspective are presented, and a picture of society is provided by examining major social institutions and forms of social organization within society. **This is a Guaranteed Transfer List course.**

SOCY 2001: Inequalities in the Social World – 3 CR – Introduces students to critical sociological perspectives on social inequality. Major sociological factors contributing to the production and reproduction of inequality in various social organizations and institutions are analyzed.

SOCY 2440: Deviant Behavior – 3 CR – This course examines different forms of deviance and how deviant categories are created. Emphasis is on how groups gain control over social definitions and the consequences these definitions have in the form of norms, laws, and informal social sanctions.

SOCY 2462: Introduction to Social Psychology – 3 CR – Studies the development and functioning of persons, especially within a group context, and the dynamics of small groups. Emphasis is on import of symbols for human behavior, development of self-concepts, and the processes of competition and cooperation in group dynamics. **This is a Guaranteed Transfer List course.**

Theatre

THTR 2531: Acting for Non-Theatre Majors – 3 CR – Introductory acting course which focuses on the skills comprising the actor's art and their direct application to all disciplines of study outside of the theatre major. Students investigate interpersonal skills such as collaboration, communicating, risk-taking, listening, and creative problem solving