KU Honors Courses, Spring 2024

AAAS 204 - Culture and Health, 3 hours (cross listed with GEOG 202 and GIST 211)

TBD MWF 2:00PM-2:50PM

Honors version of AAAS 203, GEOG 201 and GIST 210. This course offers a holistic, interdisciplinary approach to understandings of health, well-being, and disease within and across cultures. It draws upon the subfields of anthropology, as well as the humanities, natural sciences, and social sciences. This course should be of special interest to premedical students and majors in the allied health professions. (Same as GEOG 202 and GIST 211.)

This course fulfills: Goal 4 Outcome 2 (AE42), H Humanities (H), World Culture (W), Honors

ABSC 311 - Buildg Healthy Communities, 3 hours

Francisco, Vincent Tu 2:30PM-4:50PM

This course teaches knowledge and skills for addressing issues in community health and development (e.g., substance abuse, adolescent pregnancy, child and youth development, prevention of violence). Students learn core competencies such as analyzing community problems and goals, strategic planning, intervention, and evaluation. In a service-learning component, students apply these skills to issues that matter to them and to the communities they serve. Prerequisite: Open only to students in the University Honors Program.

This course fulfills: Goal 5 Outcome 1 (AE51), S Social Science (S), SF Public Affairs PC (SF), Honors

ACCT 411 - Intermedte Accounting II, 3 hours

Phillips, Alee TuTh 11:00AM-12:50PM

Honors treatment of this course is a continuation of the study of generally accepted accounting principles (GAAP) underlying the preparation and interpretation of general-purpose financial statements. The focus of this course is on the liability and equity sections of the balance sheet, including such topics as loans, bonds, leases, pensions, accounting for income taxes, equity transactions, employee stock options, earnings per share, and cash flows. Application of many of the authoritative accounting pronouncements is illustrated. Prerequisite: ACCT 320 or equivalent and FIN 310 or equivalent. Only open to students admitted to the University Honors Program, the Business Honors Program, or permission of the instructor.

AE 552 - Honors Dynamics of Flight II, 4 hours

Chao, Haiyang TuTh 9:30AM-11:10AM

General equations of motion of rigid airplanes and reduction to perturbed state flight situations. Perturbed state forces and moments, stability derivatives, dynamic stability, phugoid, short period, dutch roll, roll, spiral, and other important modes. Transfer functions and their application. Relationships with handling quality requirements. Fundamentals of classical control theory and applications to automatic flight controls. Implications to airplane design. Prerequisite: AE 545 or AE 546, AE 550, and a grade of C- or higher in MATH 290 or MATH 291, and minimum 3.25 KU GPA.

AE 573 - Honors Propulsion, 3 hours

Taghavi, Ray *TuTh 2:30PM-3:45PM LBN By Appointment*

Lecture and laboratory, study of basic principles of propulsion systems with emphasis on jets and fan systems. Study of inlets, compressors, burners, fuels, turbines, jets, methods of analysis, testing, performance; environmental considerations. Prerequisite: AE 545 or AE 546, AE 571, and CHEM 150 or CHEM 130 and CHEM 149, and minimum 3.25 KU GPA.

AMS 101 - Intro to American Studies, 3 hours (meets with AMS 100)

Pence, Ray *TuTh* 9:30AM-10:20AM **DIS** Th 1:00PM-1:50PM

An introduction to the history and key concepts of American Studies. Students explore major changes in American culture through the critical reading and analysis of primary and secondary source material. Prerequisite: Membership in the University Honors Program or permission of the instructor.

<u>This course fulfills:</u> Goal 4 Outcome 1 (AE41), Goal 3 Arts and Humanities (GE3H), H Humanities (H), HT Historical Studies PC (HT), Honors

AMS 112 - American Identities, 3 hours

TBD MW 9:30AM-10:45AM

An interdisciplinary introduction to individual and group identities over time. Students explore theories and methods relating to identity from various perspectives, such as race, class, gender, sexuality, age, religion, and region. Not open to students who have taken AMS 110. Prerequisite: Membership in the University Honors Program or instructor permission.

This course fulfills: Goal 4 Outcome 1 (AE41), Goal 3 Social Sciences (GE3S), S Social Science (S), SC Culture & Society PC (SC), Honors

ANTH 107 - Introductory Linguistics, 3 hours (cross listed with LING 107)

Wade, Lacey MW 11:00AM-12:15AM

This course provides an introduction to the scientific study of human language, surveying a number of areas that are central to linguistic theory (sound, structure, and meaning). The course builds fundamental skills in analyzing linguistic data, drawing on examples from languages spoken all over the world. A core goal of the course is to present the argument that all language varieties have systematic rules. Students will be asked to critically examine this argument, drawing on empirical research in linguistics. (Same as LING 107.)

<u>This course fulfills:</u> Goal 4 Outcome 2 (AE42), Goal 1 Outcome 1 (GE11), Goal 3 Social Sciences (GE3S), S Social Science (S), SC Culture & Society PC (SC), Honors

ANTH 151 - Becoming Human, 3 hours

Graf, Kelly *MW 10:00AM-10:50AM W 1:00PM-1:50PM*

An honors section of ANTH 150 for students with superior academic records. Not open to students who have had ANTH 150. Prerequisite: Enrollment in the Honors Program.

This course fulfills: Goal 1 Outcome 1 (GE11), Goal 3 Social Sciences (GE3S), N Natural Science (N), Honors

ARCE 351 - Buildng Materils Science, 3 hours

O'Reilly, Matt MWF 9:00AM-9:50AM

An introduction to the structural, thermal, electrical, and optical properties of building materials. Manufacturing, testing, integration, and specification of materials with emphasis on commercial, institutional, and industrial buildings with added honors-enhancement activities. The activities include one or more of the following: extra meetings outside the classroom, written work, projects, and presentations. Prerequisite: PHSX 212 and CHEM 150 or CHEM 149, or consent of instructor.

ARCE 671 - HVAC&R Systems Design, 3 hours

Han, Xu *MWF 11:00AM-11:50PM DIS W 8:00AM-8:50AM*

Analysis and design of heating, ventilating, air-conditioning, and refrigeration equipment and systems. The discussion section and its assignments are required. Not open for those with credit for ARCE 661. Prerequisite: ARCE 660, ARCE 670, or consent of the instructor.

ASTR 391 - Physical Astronomy, 3 hours

Crossfield, lan MWF 12:00PM-12:50PM

An honors, calculus-based introduction to astronomy and astrophysics, required for astronomy majors. Components of the Universe - from planetary systems, stellar systems, large scale structure and cosmology - are examined to illuminate the physics principles which govern their evolution. Prerequisite: MATH 125, and either permission of instructor, or participation in the University Honors Program.

<u>This course fulfills:</u> Goal 1 Outcome 2 (GE12), Goal 3 Natural Sciences (GE3N), N Natural Science (N), NP Physical Sciences PC (NP), BA Quantitative Reasoning (QR), Honors

ATMO 106 - Introductory Meteorology, 5 hours (meets with ATMO 105)

Rahn, David TuTh 2:30-3:45PM

LBN Various

An honors, calculus-based introduction to astronomy and astrophysics, required for astronomy majors. Components of the Universe - from planetary systems, stellar systems, large scale structure and cosmology - are examined to illuminate the physics principles which govern their evolution. Prerequisite: MATH 125, and either permission of instructor, or participation in the University Honors Program.

<u>This course fulfills:</u> Goal 1 Outcome 2 (GE12), Goal 3 Natural Sciences (GE3N), N Natural Science (N), NP Physical Sciences PC (NP), BA Quantitative Reasoning (QR), Honors

BCRS 109 - Elemntry Bosn/Croatn&Serb II, 5 hours

Pirnat-Greenberg, Marta Online

Continues BCRS 105. Similar to BCRS 108 but with additional work aimed at accelerating the student's progress to proficiency and widening understanding of cultural context. Prerequisite: BCRS 104 or 105. Open only to students admitted to the University Honors Program, or by permission of instructor.

This course fulfills: Foreign Language 2nd Level (F2), U Undesignated elective (U), Honors

BCRS 209 - Intermd Bosn/Croatn/Serbn II, 3 hours

Pirnat-Greenberg, Marta Online

Similar to BCRS 208 but with additional work aimed at accelerating the student's progress to proficiency and widening understanding of cultural context. Prerequisite: BCRS 204 or 205. Open only to students admitted to the University Honors Program, or by permission of instructor.

This course fulfills: Goal 4 Outcome 2 (AE42), Foreign Language 4th Level (F4), U Undesignated elective (U), Honors

BE 302 - Managerial Economics, 3 hours

Chauvin, Keith MW 11:00AM-12:15PM

Honors treatment of this course includes uses of economic theory and methodology to understand and improve managerial decision making. The focus is on the role of markets in determining business and individual opportunities to create value, the behavior of individual markets reacting to supply and demand forces, and the consequences of alternative market structures and business policies. Course content includes demand, production, cost analysis, supply and demand analysis, price and non-price modes of competition, market structure, and economic efficiency. Not open for credit to students in ECON 524. Prerequisite: ECON 142 or ECON 143 and ECON 144 or ECON 145. Only open to students admitted to the University Honors Program, the Business Honors Program, or permission of the instructor.

BIOL 153 - Prncpls of Organisml Biology, 3 hours

Mort, Mark TuTh 9:30AM-10:45AM

A course for students with superior academic records who are biology majors or planning to take additional courses in biology. This course covers basic elements of plant and animal morphology and physiology, principles of evolution, organismal diversity and phylogeny, population biology, population genetics, ecology, and behavior. Three hours of lecture per week. Prerequisite: Concurrent or prior enrollment in CHEM 130; CHEM 190 and CHEM 191; CHEM 150; or CHEM 170 and membership in the University Honors Program; or consent of instructor.

<u>This course fulfills:</u> Goal 3 Natural Sciences (GE3N), Lab and Field Experiences (LFE), N Natural Science (N), NB Biological Sciences PC (NB), Honors

BLAW 302 - Legal Aspects of Business, 3 hours

Harrison, Jennifer MW 11:00AM-12:15AM

Honors treatment of this course involves acquainting students with the basic principles of law that are applicable to business transactions in the modern business world and the legal systems. Only open to students admitted to the University Honors Program, the Business Honors Program, or permission of the instructor.

This course fulfills: Goal 1 Outcome 1 (GE11), Goal 3 Social Sciences (GE3S), Honors

BUS 450 - Lit&Hist Nar Prf Enrchmnt, 3 hours

Haug, Mark M 4:00PM-6:30PM

This course develops larger possibilities and purposes for students' professional lives through a sampling of timeless narratives that transcend the circumstances of their own time and place. Through a seminar format, students will enjoy the opportunity and pleasures of discovering or remembering the wisdom of leadership

unbounded by time or place. A business endeavor demands careful reasoning and creative action if it is to serve those to whom it obligates itself. Timeless literary and historical narratives are a deep well of learning that develop, support, and elevate professional enrichment. Only open to students admitted to the University Honors Program, the Business Honors Program, or by permission of the instructor. Enrollment by application only.

This course fulfills: Goal 5 Outcome 1 (AE51), Honors

CE 312 - Strength of Materials, 4 hours

Darabi, Masoud *MWF 11:00AM-11:50AM LBN Tu 4:00PM-5:30PM Tu 4:00PM-5:30PM*

Principles of stress and strain in solid objects with added honors-enhancement activities. The activities include one or more of the following: extra meetings outside the classroom, written work, projects, and presentations. Prerequisite: CE 201 or ME 201 or ME 211 or CE 260 or CE 301. Corequisite: MATH 220 or MATH 221; or consent of instructor.

CE 479 - Intro Envnmntl Engr&Sci, 3 hours

Fattah, Kazi TuTh 11:00AM-12:15AM

Application of fundamental scientific principles to the protection of atmospheric, aquatic, and terrestrial environments through the use of pollution abatement processes, with consideration also given to economic, social, political, and legal aspects of pollution control. Open only to students admitted to the University Honors Program or by consent of instructor. Prerequisite: ENGL 102 or ENGL 105, MATH 101 or MATH 104, and CHEM 135 or CHEM 175 or CHEM 195 or CHEM 150 or CHEM 149.

CHEM 195 - Foundations of Chemistry II, 3 hours

Barybin, Mikhail MWF 9:00AM-9:50AM

CHEM 195 and corequisite laboratory course CHEM 196 continue the integrated theoretical and experimental exploration of chemistry topics for qualified and highly motivated students. Prerequisite: CHEM 130, CHEM 170, or CHEM 190 and CHEM 191 with a grade of C- or better, and permission of the instructor. Corequisite: CHEM 196.

<u>This course fulfills:</u> Goal 3 Natural Sciences (GE3N), Lab and Field Experiences (LFE), N Natural Science (N), NP Physical Sciences PC (NP), BA Quantitative Reasoning (QR), Honors

CHEM 196 - Foundtions Chem II Lab, 2 hours

Applegate, Jason; Griaznov Georgii *W 2:00PM-5:50PM*Applegate, Jason; Mandigo, Joseph *Tu 2:00PM-5:50PM Th 2:00PM-5:50PM*

Laboratory course for students enrolled in CHEM 195. Prerequisite: CHEM 130, CHEM 170, or CHEM 190 and CHEM 191 with a grade of C- or better, and permission of the instructor. Corequisite: CHEM 195.

This course fulfills: Lab and Field Experiences (LFE), N Natural Science (N), NP Physical Sciences PC (NP), Honors

CHEM 385 - Organic Chemistry II, 3 hours

Tunge, Jon MWF 11:00AM-11:50AM

This is the second course in a two-semester sequence in organic chemistry for students with strong records in previous chemistry courses. Recommended for members of the University Honors Program and students majoring in chemistry or related fields. Prerequisite: CHEM 330 or CHEM 380 with a grade of C- or higher, and permission of the instructor.

This course fulfills: N Natural Science (N), Honors

CHEM 390 - Topics in Chemistry, 0 hours

Blakemore, James MF 11:00AM-12:15AM

A course on special topics in chemistry, given as the need arises. Course content applies and expands upon general chemistry concepts, such as chemical thermodynamics, kinetics, and bonding. In this course, students gain knowledge in a topic of contemporary interest in chemistry, are challenged to examine the experimental and theoretical basis of this knowledge, and consider the broader impacts of this knowledge outside the discipline. Course may be repeated for different topics. Prerequisite: CHEM 135, CHEM 175 or CHEM 195 and membership in the University Honors Program; or permission of instructor. Each section may have additional prerequisites to be determined by the instructor.

This course fulfills: N Natural Science (N), Honors

CLSX 351 - Intro Grk&Rom Archaeology, 3 hours

Stinson, Phillip TuTh 9:30AM-10:45AM

Honors version of CLSX 151, with the focus towards critical approaches and research. Special attention is paid to recent methodological, theoretical, and ethical debates within the profession of Classical archaeology. Assignments and activities may include position papers on contentious issues of the day, research

assignments, and/or field trips to museums and related institutions. Prerequisite: Admission to the Honors Program or consent of instructor.

<u>This course fulfills:</u> Goal 1 Outcome 1 (GE11), Goal 3 Arts and Humanities (GE3H), H Humanities (H), HT Historical Studies PC (HT), World Culture (W), Honors

COMS 131 - Speaker-Audience Communicatn, 3 hours

TBD *TuTh* 9:30AM-10:45AM MWF 10:00AM-10:50AM MWF 11:00AM-11:50AM TuTh 2:30PM-3:45PM

The study of rhetorical theory and its application to the preparation, presentation, and criticism of oral discourse in audience situations. Special consideration of listening behavior and of the ethical conduct of speech in a free society. This course fulfills the College argument and reason requirement. This is an honors section of COMS 130 open only to students in the Honors Program.

This course fulfills: Goal 2 Outcome 2 (GE22), U Undesignated elective (U), Honors

ECON 145 - Princpls of Macroeconomics, 3 hours

Okao, Alfred TuTh 9:30AM-10:45AM

An honors section of ECON 144. An analytical introduction to macroeconomics. Topics include determination of aggregate income, employment, inflation, exchange rates, and the role of fiscal and monetary policy in dealing with unemployment, inflation, and economic growth. Prerequisite: Consent of the Economics Department and MATH 101 or MATH 103 or MATH 104, or eligibility for MATH 115 or MATH 125 or MATH 126. Open only to students who have been admitted to the University Honors Program, or by consent of instructor.

<u>This course fulfills:</u> Goal 1 Outcome 2 (GE12), Goal 3 Social Sciences (GE3S), BA Quantitative Reasoning (QR), S Social Science (S), SF Public Affairs PC (SF), Honors

EECS 141 - Intro to Digital Logic, 4 hours

Johnson, David MWF 3:00-3:50pm TuTh 4:00pm- 5:15pm DIS Keerthi, Venkata Mounika M 4:00pm-6:00pm LBN Various

An honors section of ECON 144. An analytical introduction to macroeconomics. Topics include determination of aggregate income, employment, inflation, exchange rates, and the role of fiscal and monetary policy in dealing with unemployment, inflation, and economic growth. Prerequisite: Consent of the Economics Department and

MATH 101 or MATH 103 or MATH 104, or eligibility for MATH 115 or MATH 125 or MATH 126. Open only to students who have been admitted to the University Honors Program, or by consent of instructor.

EECS 169 - Programming I, 4 hours

Gibbons, John MWF 1:00-1:50pm TuTh 1:00-1:50pm LBN Various

Problem solving using a high level programming language and object oriented software design. Fundamental stages of software development are discussed: problem specification, program design, implementation, testing, and documentation. Introduction to programming using an object oriented language: using classes, defining classes, extending classes. Introduction to algorithms and data structures useful for problem solving: arrays, lists, files, searching, and sorting. Students will be responsible for designing, implementing, testing, and documenting independent programming projects. Professional ethics are defined and discussed in particular with respect to computer rights and responsibilities. This course is intended for highly motivated students and includes honors-level assignments. Grade of C (not C-) required to progress. Prerequisite: Corequisite: MATH 104, plus either acceptance into the KU Honors Program or consent of instructor.

ENGL 105 - Honors Introduction to English, 3 hours

Ngoh, Sarah TuTh 9:30AM-10:45AM

Study of significant works of world literature. The primary aims are to develop reading and writing skills and to introduce the students to works of literature drawn from a variety of genres and historical periods. Not available for credit for students who have completed ENGL 102. Prerequisite: An ACT score of 31-36, or an SAT score of 650 or higher, or an AP exam score of 3 on either the Literature and Composition exam or the Language and Composition exam, or an IB score of 4, or membership in the University Honors Program, or by consent of the instructor.

<u>This course fulfills:</u> Goal 2 Outcome 1 (GE21), U Undesignated elective (U), Honors

ENGL 205 - Freshman-Sophmr Honors Prosem: Ways of Seeing, 3 hours

Klayder, Mary MWF 10:00AM-10:50AM

Study of a major movement, topic, or theme in literature and culture. The primary aims are to further develop reading and writing skills and to consider significant cultural and artistic issues. Prerequisite: ENGL 105 or an AP exam score of 4 on either the Literature and Composition exam or the Language and Composition exam, or membership in the University Honors Program, or permission of instructor.

<u>This course fulfills:</u> Goal 1 Outcome 1 (GE11), Goal 2 Outcome 1 (GE21), Goal 3 Arts and Humanities (GE3H), H Humanities (H), Honors

ENGL 492 - The London Review, 3 hours

Klayder, Mary W 4:30PM-5:50PM

This class meets one day a week throughout the semester and includes a nine-day visit to London over the spring break period. Students spend the early part of the semester selecting special interests, researching places to visit and study, and exchanging information. After the trip, students compile and publish a journal entitled "The London Review", which is comprised of essays, photos, art work, and other reflections about their experience in London. Prerequisite: Admission to University Honors Program or permission of instructor.

This course fulfills: Goal 4 Outcome 2 (AE42), H Humanities (H), Honors

ENGL 598 - Honors Proseminar: Gothic Genre&Border of Reality, 3 hours

Sousa, Geraldo TuTh 11:00AM-12:15PM

Directed reading and participation in small discussion groups, each formed to consider a specific and limited subject during the semester. Written work will be required, and will be judged on both content and form. The course is part of a departmental program leading to Honors in English. Prerequisite: Admission must be approved by the departmental director of undergraduate studies.

This course fulfills: Goal 6 Outcome 1 (AE61), H Humanities (H), Honors

EURS 396 - Hitler & Nazi Germany, 3 hours (cross listed with HIST 396 and JWSH 396)

Denning, Andrew TuTh 1:00PM-2:15PM

An examination of the rise of Hitler and Nazism, beginning with the breakdown of 19th century culture in the First World War and continuing through the failure of democracy under the Weimar Republic. The course will also discuss the impact of Nazism on Germany and how Nazism led to the Second World War and the Holocaust. Particular attention is paid to the moral and ethical dilemmas facing individuals living under the Nazi regime, as well as those concerning victims and perpetrators in the Holocaust. (Same as HIST 396 and JWSH 396.) Prerequisite: Membership in University Honors or consent of instructor.

This course fulfills: Goal 5 Outcome 1 (AE51), H Humanities (H), Honors

EVRN 145 - Glbl Evrn II:Eclgy Hmn Cvlz, 3 hours (cross listed with GEOG 145 and HIST 145) **Jakubauskas, Mark; Boynton, Alex; Quick, Madeleine; Ramsey, Sarah** *MW 12:30PM-1:45PM LBN - Jakubauskas, Mark; Boynton, Alex W 9:00AM-10:50AM*

This interdisciplinary course and its laboratory sections survey the history of humanity's relationship with the natural world over the long term from perspectives that combine the principles and methodologies of the humanities, physical, life and social sciences. Key topics will include the evolution of Homo sapiens and cultural systems; the development of hunter, gatherer, fisher, agricultural, and pastoral lifeways; the ecology of colonialism and industrial civilization, and the emergence of ideological and ethical perspectives on the relationship between nature and culture. Laboratory sections apply the principles and methodologies of the humanities, physical, life and social sciences to the humanity's engagement with the global environment using historical and present-day examples. (Same as GEOG 145 and HIST 145.) Open only to students admitted to the University Honors Program or by permission of instructor.

EXM 536 - Intermdate Expnded Media, 3 hours

Jordan, Luke APPT KULC APPT Rosenthal, Benjamin APPT KULC APPT Velasco, Francisca APPT KULC APPT

Continuation of Expanded Media studio research. Prerequisite: Two (200- and/or 300-level) Expanded Media courses; membership in the University Honors Program or 3.25 minimum cumulative grade point average with permission of the department.

EXM 538 - Advanced Expanded Media, 3 hours

Jordan, Luke APPT KULC APPT Rosenthal, Benjamin MW 11:30AM-2:20PM MW 2:30PM-5:20PM Velasco, Francisca APPT KULC APPT

Continuation of EXM 536. May be repeated for credit. Prerequisite: EXM 535 or EXM 536; membership in the University Honors Program or 3.25 minimum cumulative grade point average with permission of the department.

FIN 311 - Finance, 3 hours

Welch, Kelly MW 2:30PM-3:45PM

Honors treatment of this course consists of the analysis of problems relating to estimating the financial needs of an enterprise and to evaluating the alternative means of providing and utilizing both temporary and permanent capital. The relationship of current financial decisions with financial policy is analyzed from the viewpoint of management and the stockholder. Only open to students admitted to the University Honors Program, the Business Honors Program, or permission of the instructor. Prerequisite: Prior completion of ACCT 200; ECON 142 or ECON 143 and prior completion or co-enrollment in BSAN 202, DSCI 202 or DSCI 301.

FIN 450 - Applied Portfolio Mangmnt, 4 hours

Bradley, Boone W 4:00PM-7:30PM

Honors treatment of this course provides the student with practical portfolio experience. Students actually and collectively manage funds in an endowment account of the benefit of the University and the School of Business. Experienced instructors, speakers, and financial analysts from Wall Street give the class a hands-on real life experience in analyzing and managing securities. The student will be familiarized with many different applied valuation procedures such as cash flows and growth models in an event driven context, as well as market capitalization techniques. Individual securities and stock options are analyzed on a continuing basis. Prerequisite: FIN 410 or FIN 411. Enrollment by application only.

FMS 101 - Intro to Film and Media, 3 hours

Swanson, Carl TuTh 9:30AM-10:20AM

Honors version of FMS 100; honors expectations include rigorous assessment of student textual analysis of film and media along with higher level student breadth and leadership. An introduction to analyzing and thinking critically about film and other media. Students will learn to read and interpret the basic signs, syntaxes, and structures of cinematic language. Through direct analysis of selected films, television, and new media, students will argue about the aesthetic strategies filmmakers use to make meaning for audiences. In addition, this course will familiarize students with the historical and industrial dimensions of film and media, as well as the influence technology has on their development into the twenty-first century. Prerequisite: Only open to students admitted to the University Honors Program or permission of instructor.

This course fulfills: Goal 1 Outcome 1 (GE11), H Humanities (H), Honors

GEOG 145 - Glbl Evrn II:Eclgy Hmn Cvlz, 3 hours (cross listed with EVRN 145 and HIST 145) **Jakubaskas, Mark; Boynton, Alex; Quick, Madeleine; Ramsey, Sarah** *MW 12:30-1:45PM*

This interdisciplinary course and its laboratory sections survey the history of humanity's relationship with the natural world over the long term from perspectives that combine the principles and methodologies of the humanities, physical, life and social sciences. Key topics will include the evolution of Homo sapiens and cultural systems; the development of hunter, gatherer, fisher, agricultural, and pastoral lifeways; the ecology of colonialism and industrial civilization, and the emergence of ideological and ethical perspectives on the relationship between nature and culture. Laboratory sections apply the principles and methodologies of the humanities, physical, life and social sciences to the humanity's engagement with the global environment using historical and present-day examples. (Same as EVRN 145 and HIST 145.) Open only to students admitted to the University Honors Program or by permission of instructor.

This course fulfills: Goal 3 Social Sciences (GE3S), U Undesignated elective (U)

GEOG 202 - Culture and Health, 3 hours (cross listed with AAAS 204 and GIST 211)

TBD MWF 2:00-2:50PM

Honors version of AAAS 203, GEOG 201 and GIST 210. This course offers a holistic, interdisciplinary approach to understandings of health, well-being, and disease within and across cultures. It draws upon the subfields of anthropology, as well as the humanities, natural sciences, and social sciences. This course should be of special interest to premedical students and majors in the allied health professions. (Same as AAAS 204 and GIST 211.)

This course fulfills: Goal 4 Outcome 2 (AE42), H Humanities (H), World Culture (W)

GIST 211 - Culture and Health, 3 hours (cross listed with AAAS 204 and GEOG 202)

TBD MWF 2:00-2:50PM

Honors version of AAAS 203, GEOG 201 and GIST 210. This course offers a holistic, interdisciplinary approach to understandings of health, well-being, and disease within and across cultures. It draws upon the subfields of anthropology, as well as the humanities, natural sciences, and social sciences. This course should be of special interest to premedical students and majors in the allied health professions. (Same as AAAS 204 and GEOG 202.)

This course fulfills: Goal 4 Outcome 2 (AE42), H Humanities (H), World Culture (W)

GRK 109 - Ancient Grk Readngs&Grammar, 5 hours

Gordan, Pamela MWF 10:00-10:50AM

A continuation of GRK 105, with extensive readings from one or more classical authors. Prerequisite: GRK 104 or 105; and membership in the University Honors Program or permission of instructor.

This course fulfills: Foreign Language 2nd Level (F2), U Undesignated elective (U)

HIST 145 - Glbl Evrn II:Eclgy Hmn Cvlz, 3 hours (cross listed with GEOG 145 and HIST 145) **Jakubauskas, Mark; Boynton, Alex; Quick, Madeleine; Ramsey, Sarah** *MW 12:30-1:45pm LBN W 9:00-10:50AM*

This interdisciplinary course and its laboratory sections survey the history of humanity's relationship with the natural world over the long term from perspectives that combine the principles and methodologies of the humanities, physical, life and social sciences. Key topics will include the evolution of Homo sapiens and cultural systems; the development of hunter, gatherer, fisher, agricultural, and pastoral lifeways; the ecology of colonialism and industrial civilization, and the emergence of ideological and ethical perspectives on the relationship between nature and culture. Laboratory sections apply the principles and methodologies of the

humanities, physical, life and social sciences to the humanity's engagement with the global environment using historical and present-day examples. (Same as EVRN 145 and GEOG 145.) Open only to students admitted to the University Honors Program or by permission of instructor

This course fulfills: Goal 3 Social Sciences (GE3S), U Undesignated elective (U)

HIST 396 - Hitler & Nazi Germany, 3 hours (cross listed with EURS 396 and JWSH 396)

Denning, Andrew TuThu 1:00-2:15PM

An examination of the rise of Hitler and Nazism, beginning with the breakdown of 19th century culture in the First World War and continuing through the failure of democracy under the Weimar Republic. The course will also discuss the impact of Nazism on Germany and how Nazism led to the Second World War and the Holocaust. Particular attention is paid to the moral and ethical dilemmas facing individuals living under the Nazi regime, as well as those concerning victims and perpetrators in the Holocaust. (Same as EURS 396 and JWSH 396.) Prerequisite: Membership in University Honors or consent of instructor.

This course fulfills: Goal 5 Outcome 1 (AE51), H Humanities (H)

HNRS 195 - Topic: Become a Data Detective, 1 hours

LaPierre, Tracey Th 9:30-10:20AM

This seminar serves as an introduction to the Honors Program, and to the research opportunities and other academic resources available at the University of Kansas. This seminar fosters the transfer students' oral and written communication and the critical assessment of their academic and pre-professional goals. The instructor of the student's seminar also serves as the student's honors mentor. Open only to transfer students in the University Honors Program.

HNRS 195 - Topic: History & Memory, 1 hours

MacGonagle, Elizabeth W 2:00-2:50PM

This seminar serves as an introduction to the Honors Program, and to the research opportunities and other academic resources available at the University of Kansas. This seminar fosters the transfer students' oral and written communication and the critical assessment of their academic and pre-professional goals. The instructor of the student's seminar also serves as the student's honors mentor. Open only to transfer students in the University Honors Program.

HNRS 195 - Topic: Inclusive Cities, 1 hours

Vakil, Nilou Tu 1:00-1:50PM

This seminar serves as an introduction to the Honors Program, and to the research opportunities and other academic resources available at the University of Kansas. This seminar fosters the transfer students' oral and written communication and the critical assessment of their academic and pre-professional goals. The instructor of the student's seminar also serves as the student's honors mentor. Open only to transfer students in the University Honors Program.

HNRS 310 - University Scholars Seminar, 3 hours

Scott, Paul *M 4:00-6:30PM*

An interdisciplinary survey to acquaint students with some of the main ideas, methods, and outstanding problems in various areas of scholarship. The organization of human knowledge inside and outside the university, as well as the implications of this organization for scholarship and society, are emphasized. Ideas and methods in various disciplines are contrasted and compared. Required of and open only to newly admitted students in the University Scholars Program.

This course fulfills: U Undesignated elective (U)

HNRS 320 - Global Scholars Seminar, 3 hours

Carter, Brittnee W 4:00-6:30PM

The Global Scholars Seminar is designed to foster academically talented and motivated undergraduate students' interest in global studies. Through interdisciplinary coursework, mentorship and research experience in global studies, the seminar provides cohorts of students with opportunities to develop their intellectual capabilities and interests to the fullest and better prepares them for careers, further study, and leadership roles in today's complex international arena. Required of and open only to newly admitted students in the Global Scholars Program

This course fulfills: H Humanities (H)

HNRS 370 - Personal Writing Seminar, 1 hours (cross listed with LA&S 370)

Klayder, Mary Th 4:30-5:30PM

This seminar helps students develop their personal writing abilities. Students analyze language and rhetorical choices in the genre of the personal essay. Students demonstrate rhetorical flexibility within the genre, considering audience, purpose, and application of the material. This course is intended for candidates for national fellowships, regardless of University Honors Program membership. (Same as LA&S 370.) Prerequisite: Permission of the Office of Fellowships.

<u>This course fulfills:</u> U Undesignated elective (U)

HNRS 380 - Critical Thnkng&Advocacy Semnr, 1 hours (cross listed with LA&S 380)

Rowland, Robert Tu 4:00-4:50PM

The focus of this class is on honing the two basic skills of critical thinking and advocacy. In this seminar, students develop a basic system for critical analysis that can be applied generally; test that critical analysis system in a series of practicums to develop the skills necessary to apply it; and develop a basic system for designing effective and ethical persuasive messages. (Same as LA&S 380.) Prerequisite: Permission of the Office of Fellowships.

This course fulfills: U Undesignated elective (U)

HNRS 492 - Topic: Travl Wrtng&Costa Rica Exprnce, 1-6 hours

Caminero-Santangelo, Marta Dec-28/Jan-10

Topics to be covered in the course include Costa Rican Spanish, Indigenous culture and language, ecotourism and sustainability, Nicaraguan immigrants in Costa Rica, biodiversity, the coffee and chocolate industries, and more. Students will also have the opportunity to research an aspect of Costa Rica that most interests them and create a project. Only open to students on Costa Rica Travel Writing Study Abroad Program.

HNRS 492 - Topic: Race, History&Health in Brazil, 1-6 hours

MacGonagle, Elizabeth Jan-03/Jan-13

Learn about the interconnections between race and racism, history and politics, and health and inequality in Brazil's Afro-diasporic communities

HNRS 492 - Topic: The London Review, 1-6 hours

Klayder, Mary *W 4:30-5:50PM*

This class meets one day a week throughout the semester and includes a nine-day visit to London over the spring break period. Students spend the early part of the semester selecting special interests, researching places to visit and study, and exchanging information. After the trip, students compile and publish a journal entitled "The London Review", which is comprised of essays, photos, art work, and other reflections about their experience in London. Prerequisite: Admission to University Honors Program or permission of instructor

HNRS 496 - Honors Internship, 1-3 hours

Braun, Preston APPT STUDY STDY

Students participate in an internship in an organization related to their professional/career goals. An internship plan is developed by the student in conjunction with the student's academic adviser and an authorized agent of the internship site. Prerequisite: Instructor permission required.

This course fulfills: U Undesignated elective (U)

HNRS 497 - Honors Seminar Assistantship, 0 hours

Gomez Montoya, Mauricio APPT KULC APPT

Open to all Honors students selected to be Honors Seminar Assistants, regardless of major field. These students assist Seminar instructors in the teaching of an Honors seminar in various ways, including but not limited to: leading group discussions, engaging students in the learning process, developing classroom material, encouraging and guiding students to solve problems themselves and helping students prepare for their advising appointments. May be repeated. Prerequisite: HNRS 190 or HNRS 195 and membership in the University Honors Program.

JMC 305 - Writing for Media, 3 hours

Gaston, Patricia; Jacobson, Jonathan; Loewen, Lisa; Pei, Jun; Chaif, Rim; Orozco Arbelaez, Margarita *W 11:00-11:50 LBN TuTh 9:30-10:20AM*

An Honors section of JMC 304. This course will emphasize journalistic and strategic writing in creating coherent and engaging content. It will build on JMC 104, helping students sharpen their writing and interviewing skills for text and audio/video and sharpen their judgment in choosing information, sources and story forms. Must be completed with a grade of C (2.0) or higher to advance in the JMC curriculum. Students must be admitted to the School of Journalism and Mass Communications, journalism minor or in an approved concentration in order to enroll in JMC 305. Prerequisite: JMC 101, and JMC 104 or passage of the School's Grammar Basics course. May be taken after or concurrently with JMC 302. Open only to students in the KU Honors Program.

This course fulfills: Goal 2 Outcome 1 (GE21)

JWSH 396 - Hitler & Nazi Germany, 3 hours (cross listed with EURS 396 and HIST 396) **Denning, Andrew** *TuTh 1:00-1:15PM*

An examination of the rise of Hitler and Nazism, beginning with the breakdown of 19th century culture in the First World War and continuing through the failure of democracy under the Weimar Republic. The course will also discuss the impact of Nazism on Germany and how Nazism led to the Second World War and the Holocaust. Particular attention is paid to the moral and ethical dilemmas facing individuals living under the

Nazi regime, as well as those concerning victims and perpetrators in the Holocaust. (Same as EURS 396 and HIST 396.) Prerequisite: Membership in University Honors or consent of instructor.

This course fulfills: Goal 5 Outcome 1 (AE51), H Humanities (H)

LAT 105 - Elementary Latin I, 5 hours

Welch, Tara MWF 2:00-2:50PM

Integrates study of elementary Latin with study of Roman culture. Prerequisite: Admission to Honors Program or permission of department.

This course fulfills: Foreign Language 1st Level (F1), U Undesignated elective (U)

LAT 109 - Elementary Latin II, 5 hours

Scioli, Emma; Lu, Ximing MWF 12:00-12:50PM APPT ONLINE KULC

Latin grammar concluded with selected readings, integrated with study of Roman culture. Prerequisite: LAT 105 or permission of department.

<u>This course fulfills:</u> Foreign Language 2nd Level (F2), U Undesignated elective (U)

LDST 203 - Intro to Leadership, 3 hours

Vietti, Emily *TuTh* 11:00-12:15PM

This course combines an introduction to a theoretical, research-based approach to the study of leadership with hands-on application, analysis, and engagement with the process of leadership. Within a small group setting, students explore core leadership competencies and experiment with the process of leadership by engaging classmates and members of the university and local communities and addressing issues of concern within those communities. This course satisfies the LDST 201/LDST 202 requirement for the Leadership Studies Minor. This course is not available to students with credit in LDST 200 or LDST 201/LDST 202. Prerequisite: Admission to the University Honors Program, Instructor Permission.

This course fulfills: Goal 5 Outcome 1 (AE51), S Social Science (S)

LING 107 - Introductory Linguistics, 3 hours (cross listed with ANTH 107)

Wade, Lacey MW 11:00AM-12:15PM

This course provides an introduction to the scientific study of human language, surveying a number of areas that are central to linguistic theory (sound, structure, and meaning). The course builds fundamental skills in

analyzing linguistic data, drawing on examples from languages spoken all over the world. A core goal of the course is to present the argument that all language varieties have systematic rules. Students will be asked to critically examine this argument, drawing on empirical research in linguistics. (Same as ANTH 107.)

<u>This course fulfills:</u> Goal 4 Outcome 2 (AE42), Goal 1 Outcome 1 (GE11), Goal 3 Social Sciences (GE3S), S Social Science (S), SC Culture & Society PC (SC),

LING 111 - Language & Mind, 3 hours

Lee, Jieun MW 12:30-1:45PM

TuTh 1:00-2:15PM

A study of the relation between language and the human mind, focusing on language as a fundamental aspect of human cognition. Topics include what is innate and what is learned during first and second language acquisition, how we process language, how animals communicate, how language may influence our thoughts, and whether there are areas of the brain specialized for language. Through a range of activities including inclass discussions, hands-on exercises, and linguistic experiments, you will develop your ability to critically evaluate claims about the mind and language and to use evidence from a variety of languages to discover how language is acquired, used, and organized in the human brain. Prerequisite: Open only to students admitted to the University Honors Program, or by consent of instructor.

<u>This course fulfills:</u> Goal 4 Outcome 1 (AE41), Goal 1 Outcome 1 (GE11), Goal 3 Social Sciences (GE3S), S Social Science (S), SI Individual Behavior PC (SI)

MATH 146 - Calculus III, 4 hours

TBD MTuWThF 2:00-2:50PM

Techniques of integration, including integration by parts. Applications of integration, including volume, arc length, work and average value. Infinite sequences and series and Taylor series. Polar coordinates, vectors and the geometry of space. Open for only 2 hours credit to students with credit in MATH 116. Not open for credit to students with credit in MATH 126. Prerequisite: MATH 125, or MATH 145, with a grade of C- or higher; and invitation of the Department of Mathematics.

This course fulfills: N Natural Science (N), BA Quantitative Reasoning (QR)

MATH 147 - Calculus III, 4 hours

TBD MTuWThF 10:00-10:50AM

Multivariable functions, partial derivatives and their applications, multiple integrals and their applications. Vector-valued functions, line and surface integrals, Green, Gauss and Stokes Theorems. Not open for credit to

students with credit in MATH 127. Prerequisite: MATH 126 or MATH 146, with a grade of C- or higher; and invitation of the Department of Mathematics.

This course fulfills: N Natural Science (N), BA Quantitative Reasoning (QR)

MATH 221 - Apl Differential Equations, 3 hours

Shen, Yannan TuTh 1:00-2:15PM

Linear Ordinary Differential Equations, Laplace Transforms, Systems of Equations, Enrichment Applications. Prerequisite: MATH 126 or MATH 146 with grade of C- or higher, and invitation from the Department of Mathematics; previous or concurrent enrollment in MATH 290 or MATH 291 recommended. Not open to students with credit in MATH 320.

This course fulfills: N Natural Science (N)

MATH 291 - Elementary Linear Algebra, 3 hours

Porter, Jack MW 10:00-10:50AM

Systems of Linear Equations, Matrices, Vector Spaces, Linear Transformations, Enrichment Applications. Prerequisite: MATH 126 or MATH 146 with a grade of C- or higher, and invitation from the Department of Mathematics. Not open to students who have taken MATH 590.

This course fulfills: N Natural Science (N)

MGMT 311 - Principles of Mgmt, 3 hours

Shanmugam, Ravi MW 1:00-2:15PM

The honors treatment of this course serves as an introduction to the study of the management functions of planning, organizing, leading and controlling. Students will apply these fundamental management functions through the study of various topics such as the history of management, organizational ethics and social responsibility, diversity and inclusion within organizations, creative problem solving and decision making, strategic and operational planning, techniques for motivating employee performance, leadership theories and organizational behavior concepts, human resources management, and management control systems including the budgeting process in organizations. Only open to students admitted to the University Honors Program, the School of Business Honors Program, or by consent of the instructor. Prerequisite: Completion of ECON 142 or ECON 143, ACCT 200, PSYC 104 or PSYC 105, and prior completion or co-enrollment in ACCT 201 and BSAN 202 or DSCI 202 or DSCI 301.

MGMT 499 - Business Policy&Strategy, 3 hours

Ward, Kenneth MW 11:00-12:15PM

Honors treatment of this course exposes the student to the role of general management in complex organizations. The cases, conceptual materials, and projects are selected to provide the student with decision-making opportunity in major areas of managerial concern: environmental opportunities and constraints, formulation of business policy, and policy implementation mechanisms. Knowledge and skills gained in previous business courses, including marketing, finance, and quantitative methods, will be applied to problems associated with the totality of organizational activity. Only open to students admitted to the University Honors Program, the Business Honors Program, or permission of the instructor. Prerequisite: FIN 310 or FIN 311; IST 310; MGMT 310 or MGMT 311; MKTG 310 or MKTG 311 and SCM 310 or SCM 311 and Senior standing (90 hours completed).

This course fulfills: Goal 6 Outcome 1 (AE61), Goal 1 Outcome 1 (GE11)

MKTG 311 - Marketing, 3 hours

Chai, Luxi *TuTh 1:00-2:15PM*

Honors treatment of this course involves a study of marketing from the point of view of the firm. Topics include the nature of marketing, consumer behavior, marketing research, design of marketing mix (product, price, promotion, and place), and analytical techniques useful to marketing management. Only open to students admitted to the University Honors Program, the Business Honors Program, or permission of the instructor. Prerequisite: ECON 142 or ECON 143, ACCT 200, and PSYC 104 or PSYC 105. Prior completion or co-enrollment in DSCI 202 or BSAN 202.

PHIL 141 - Introduction to Philosophy, 3 hours

Tuozzo, Thomas *TuTh 11:00-12:15pm*

An introductory examination, based primarily on writings of major philosophers, of such central philosophical problems as religious belief, the mind and its place in nature, freedom and determinism, morality, and the nature and kinds of human knowledge. Prerequisite: Open only to students in the University Honors Program or by consent of department.

<u>This course fulfills:</u> Goal 1 Outcome 1 (GE11), Goal 3 Arts and Humanities (GE3H), H Humanities (H), HR Philosophy & Religion PC (HR)

PHIL 161 - Introduction to Ethics, 3 hours

Symons, Irina TuTh 11:00-12:15PM

An introductory study of the nature of morality and of philosophical bases for the assessment of actions, agents, and institutions. Special emphasis will be placed upon the views of such important philosophers as

Aristotle, Hume, Kant, and Mill. Some attention will be paid to applications of moral theory to practice. Prerequisite: Open only to students in the University Honors Program or by consent of department.

<u>This course fulfills:</u> Goal 5 Outcome 1 (AE51), Goal 1 Outcome 1 (GE11), Goal 3 Arts and Humanities (GE3H), H Humanities (H), HR Philosophy & Religion PC (HR)

PHSX 213 - General Physics I, 5 hours

Zhao, Hui *M* 12:00-12:50PM WF 12:30-1:45pm LBN Tu 9:00-10:50AM Tu 4:00-5:50PM

An honors section of PHSX 211 and PHSX 216. Credit for fewer than five hours requires permission of the department. Recommended for students with a strong math background who are either in the University Honors Program or intending to major in Astronomy, Physics, or Engineering Physics. Courses in high school physics and chemistry are strongly recommended. Prerequisite: MATH 125 or MATH 145; co-requisite MATH 126 or MATH 146; and permission of instructor.

<u>This course fulfills:</u> Goal 1 Outcome 1 (GE11), Goal 1 Outcome 2 (GE12), Goal 3 Natural Sciences (GE3N), Lab and Field Experiences (LFE), N Natural Science (N), NP Physical Sciences PC (NP), BA Quantitative Reasoning (QR)

PNTG 368 - Painting III, 3 hours

Akers, Norman MW 11:30-2:20PM

Continuation of PNTG 263. Prerequisite: PNTG 263; membership in the University Honors Program or 3.25 minimum cumulative grade-point average; and permission of the department.

PNTG 567 - Painting III, 3 hours

Akers, Norman MW 11:30-2:20PM

Continuation of PNTG 364 or PNTG 368. Prerequisite: PNTG 364 or PNTG 368; membership in the University Honors Program or 3.25 minimum cumulative grade-point average; and permission of the department.

PNTG 569 - Painting IV, 3 hours

Akers, Norman MW 11:30-2:20PM

Continuation of PNTG 565 or PNTG 568. Prerequisite: PNTG 565 or PNTG 568; membership in the University Honors Program or 3.25 minimum cumulative grade-point average; and permission of the department.

POLS 391 - Intro Public Administratn, 3 hours (cross listed with PUAD 331)

Friend, Duncan APPT ONLINE KULC

Introduction to administration, public policy and policy making, for honors students, is the study of government workers, the organizations in which they work, how they are financed, and how government engages citizens to help form and maintain community. In various ways, the class sessions explore the three important issues of public administration: discretion, authority, and accountability. (Same as PUAD 331.) Prerequisite: POLS 110

This course fulfills: S Social Science (S)

PSYC 105 - General Psychology, 3 hours

Rempfer, Melisa TuTh 9:30-10:45AM

Open to students in College or Departmental Honors programs or by permission of instructor.

This course fulfills: Goal 3 Social Sciences (GE3S), S Social Science (S), SI Individual Behavior PC (SI), Honors

PSYC 351 - Psychological Disorders, 3 hours

llardi, Stephen TuTh 2:30-3:45

Open to students in College or Departmental Honors programs or by permission of instructor. Prerequisite: PSYC 104

This course fulfills: S Social Science (S)

PUAD 331 - Intro Public Administratn, 3 hours (cross listed with POLS 391)

Friend, Duncan APPT ONLINE KULC

Introduction to administration, public policy and policy making, for honors students, is the study of government workers, the organizations in which they work, how they are financed, and how government engages citizens to help form and maintain community. In various ways, the class sessions explore the three important issues of public administration: discretion, authority, and accountability. (Same as POLS 391.)

This course fulfills: S Social Science (S)

REES 311 - Undrstndng Russia&East Eurp, 3 hours

Chernetsky, Vitaly APPT ONLINE KULC

A multidisciplinary introduction to Russia and Eastern Europe. The course explores the geography, history, and politics of this complex region, as well as the diverse cultures, ethnicities, languages, and religions. A special focus of the course is the current socio-political situation in Russia and Eastern Europe in the context of the fall of communism nearly 30 years ago and the ongoing post-communist transition. Students in the course watch one feature film from Russia or Eastern Europe per week as a visual representation of issues discussed via scholarly articles and chapters, newspaper articles and news clips, video lectures, documentary and animated films, music videos, and literature. This course is offered at the 100 and 300 level with additional assignments at the 300 Level. Not open to students with credit in REES 111.

<u>This course fulfills:</u> Goal 4 Outcome 2 (AE42), S Social Science (S), SC Culture & Society PC (SC)

SCM 311 - Mgmt Sci&Opratns Mgmt, 3 hours

Walden, Joseph MWF 9:30-10:45AM

Honors treatment of this course introduces some of the most widely used models from management science in business decision making. Topics include decision making under uncertainty, resource allocation models, and production and operations management. Only open to students admitted to the University Honors Program, the Business Honors Program, or permission of the instructor. Prerequisite: Prior completion or co-enrollment in DSCI 202 or BSAN 202.

SLAV 141 - Understanding Russia, 3 hours

Chernetsky, Vitaly APPT ONLINE KULC

An introduction to literature, history, political systems, spirituality, and the visual arts from a Russian perspective.

<u>This course fulfills:</u> Goal 4 Outcome 2 (AE42), Goal 3 Arts and Humanities (GE3H), H Humanities (H), HT Historical Studies PC (HT), World Culture (W)

SLAV 149 - Introd to SlavicFolklore, 3 hours

Vassileva-Karagyozova, Svetlana APPT ONLINE KULC

An introduction to the various forms of folklore among the Slavic peoples, with particular emphasis on the folk literature, customs, and artifacts of Russia, Poland, and the South Slavic countries.

<u>This course fulfills:</u> Goal 4 Outcome 2 (AE42), Goal 3 Arts and Humanities (GE3H), H Humanities (H), HL Literature & the Arts PC (HL), World Culture (W)

SOC 105 - Elements of Sociology, 3 hours

Smith, David TuTh 1:00-2:15PM

The study of social life, including how human groups are organized, how they change, and how they influence individuals. Consideration is given to a variety of human organizations and social institutions and how these groups and institutions both determine, and are determined by, human beings. Open only to students on dean's honor roll or enrolled in Honors Program, or consent of instructor. May not be taken by those who also have credit for SOC 304.

<u>This course fulfills:</u> Goal 4 Outcome 1 (AE41), Goal 1 Outcome 1 (GE11), Goal 3 Social Sciences (GE3S), S Social Science (S), SC Culture & Society PC (SC)

SOC 161 - Social Probs&Amercn Values, 3 hours

Antonio, Robert TuTh 9:30-10:45AM

TuTh 2:30-3:45

Explores competing explanations for the causes of, and cures for, the enduring problems of American society. Critically analyzes dominant definitions of social problems, the political and economic roots of these problems, and the public policies aimed at reducing them. This course may not be taken for credit by those who have taken SOC 160 or SOC 306. Open only to students admitted to the University Honors Program or by consent of instructor

<u>This course fulfills:</u> Goal 4 Outcome 1 (AE41), Goal 5 Outcome 1 (AE51), Goal 1 Outcome 1 (GE11), S Social Science (S), SF Public Affairs PC (SF)

WGSS 102 - Into to Women, Gndr, & Sex Stds, 3 hours

Brown, Amber MWF 10:00AM-10:50AM

This course examines the extensive role of gender in human life and examines the ways that gender structures power relations among individuals and within economic, political, educational and other social structures, with special attention paid to women's issues and movements in the United States and globally. Through readings drawn from the fields of women's studies, gender studies, and sexuality studies, this course examines and explores alternatives to traditional and/or normative constructions of gender and sexuality, and also considers other markers of difference, such as disability, race, class, and religion, which intersect with gender identity and sexual identity. Similar in content to WGSS 101. Open only to students in the University Honors Program or by consent of the instructor.

<u>This course fulfills:</u> Goal 4 Outcome 1 (AE41), Goal 3 Social Sciences (GE3S), S Social Science (S), SC Culture & Society PC (SC)