Fall 1993

FALL SUPPLEMENT TO THE HAMPSHIRE COLLEGE

1993 COURSE GUIDE





CHANGES TO THE FALL 1993 COURSE GUIDE

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Be sure to check to revised Schedule of Classes to confirm meeting times and day, instructors, and meeting locations.

printed on recycled/recyclable paper

SCHOOL OF COMMUNICATIONS AND COGNITIVE SCIENCE

CC\$ 140 VIDEO PRODUCTION I

Ellen Spiro

CCS 161 PROBLEMS IN POLITICAL PHILOSOPHY

Ernest Alleva Cancelled

CCS 173 VIDEO ART AND POLITICS

Sherry Millner
Time and Place Change

This course will be taught on Tuesdays and Thursdays from 7-10 pm; Tuesday evening in the Library B-5 and Thursday evening in ASH Aud.

CCS/HA 180F INTRODUCTION TO CULTURAL STUDIES

Meredith Michaels, et al.

Instructor Change

CCS 184 CHINESE PHILOSOPHY I

Weihang Chen
New Course

This introductory course covers (1) Pre-Ch'in philosophers, especially Confucius; (2) the literature of Chinese Classics; and (3) the later development of Confucianism. These topics will be discussed in the context of Chinese ancient history and social background. Besides extensive readings (in English) and class discussions, the course will also focus on finding and solving the difficulties of understanding which exist in cross-cultural studies. Class will meet twice a week for one and one-half hours each time. Enrollment limit is 20.

CCS/SS 220 TOPICS IN PHILOSOPHY OF EDUCATION

Ernest Alleva
New Course

This course will address alternative perspectives on central issues in the philosophy of education: the meaning and value of education to the individual and society; questions of educational content, curriculum, and method; the myriad relationships of educational opportunities and institutions to social and economic structures. We will examine the views of traditional thinkers, such as Plato, Rousseau, and Dewey, as well as recent work by contemporary thinkers.

Class will meet twice a week for one and one-half hours each time. Enrollment limit is 25.

CCS 222 INTERMEDIATE VIDEO WORKSHOP

Course Cancelled

CCS 239 NEWS REPORTING: TOOLS OF THE TRADE

Janet Kaye

New Course

Journalists have a significant responsibility in modern society: to delineate and demystify the events and issues that shape our lives. To do this, they need to know the questions to ask and of whom they must ask them. They also need to know what it means to research and report accurately, fairly, clearly and concisely—and how to do so on deadline.

Through reporting assignments and examining the work of other journalists, as well as through critical analyses of the news media, students in this class will begin to develop the important tools that will enable them to help decipher, chronicle and sometimes affect ongoing history. Class will meet twice a week for one and one-half hours each time. Instructor permission required. Baroliment limit is 16.

AFRICAN PHILOSOPHY: DISCOURSE AND HORIZON CCS 241 Teenay Serequeberhan

Cancelled

NEW MEDIA CCS 254 James Miller Time Added .

This course will be taught on Tuesdays and Thursdays from 1030-12, in ASH 111

OUEER VISIONS CCS 266 Ellen Spiro New Course

This course will explore representations of queer identity in film and video, including lesbian, gay male, bisexual and transgender perspectives. We will examine, in a historical context, the construction of queer identity in mainstream media as well as the challenges posed by independent queer filmmakers and video artists.

The course will consist of critical discussions of readings and films, several short papers and a final paper. Class participation is expected. Students who have taken a media production or media criticism course will be given preference. Class will meet twice a week for one and one-half hours. Enrollment limit 20.

ADVANCED TOPICS IN ARTIFICIAL INTELLIGENCE: CCS 282

CREATIVITY IN REASONED RESPONSE

Lee Spector Description Changed

This course will cover advanced concepts in artificial intelligence (AI) research, focusing on Lisp programming techniques for the construction of large Al systems. We will read papers on current directions in AI research, and we will design and construct AI programs in an exploration of computational cognitive science.

The course will be organized around problems of dynamic reasoning in complex environments, an important new area of AI research. We will study these problems, and the programming techniques that contribute to their solutions, in two application areas: virtual-world robot planning and interactive art environments. Students will be expected to complete several small programming assignments and to collaborate on a group final project. The final project will focus on the question of how a dynamic AI system can be "creative" in producing reasoned responses. We will collectively design a system that implements a theory of creative response, and each student will implement part of the system.

The Lisp programming concepts to be covered include Common Lisp data structures, the package system, and object-oriented programming techniques using the Common Lisp Object System (CLOS). The AI systems concepts to be covered include rule-based expert systems, non-linear planners, and reactive planning systems.

The prerequisite for this course is CCS 263 (Introduction to Artificial Intelligence) or an equivalent Lispbased AI course. The class will meet twice a week for one and one-half hours each time. Enrollment is limited to 20.

CCS 286

ADVANCED VIDEO PRODUCTION WORKSHOP Joan Braderman Course Cancelled

CCS 298

PERFORMANCE AND INSTALLATION-VIDEO PRODUCTION WORKSHOP

Joan Braderman Sherry Milliner

New Course
In this course we will explore the ways in which video is deployed in spaces created by artists. Some single channel video will be produced but largely in the context of performance and installation work. The class will engage in a series of workshops to develop performance skills and to learn to create new spaces by using sound, objects, bodies, walls, light and darkness expressively. Students will learn to make work in video which is non-narrative and non-linear as part of these performative and installation spaces. We will look at and discuss slides and tapes made by a variety of artists who have worked in these mediums; we will have several visiting artists do workshops with the class. Students will be expected to do extensive reading, acreening, looking at work by other artists and production of their own pieces. Probably the class will need to go on one or two field trips to see work.

This is an intermediate to advanced level course in video production. Pserequisites: All students in the class must have taken a film or video introduction class as well as a class in art/film and/or video history, theory or criticism and have experience with another artistic medium such as music, theater, painting, sculpture or creative writing. Instructor permission is required. Ensollment limit is 26.

CCS 313

KANT AND HEIDEGGER

Jay Garfield Tsenay Serequeberhan

CCS 323

FROM HEGEL TO MARX Weihang Chen

New Course

Course Cancelled

We will study Hegel's dialectics and idealism, which leads to the reaction of Marx's dialectic materialism and its social applications. The historical background of both thinkers will be emphasized. Their influence on later developments in philosophy and social theory will also be included. Prerequisites: history of modern philosophy (17th-18th century European philosophy), especially Kant. Class will meet twice a week for one and one-half hours each time. Enrollment limit is 30.

SCHOOL OF HUMANITIES AND ARTS

Note: All Division II and III students wishing to work with Film/Photography faculty during the 1993-94 academic year must file their proposals with the faculty by October 1, 1993.

HA 138

RUSSIA: FILM/LITERATURE OF THE REVOLUTION Joanna Hubbs

Enrollment Requirement Changed/Location Changed

This course has no prerequisites and will meet in EDH 4.

HA 176

MUSIC I
Margo Simmons
Time Changed

This class will meet on Tuesdays and Thursdays from 10:30 - 12:00.

HA/CCS 180F

INTRODUCTION TO CULTURAL STUDIES Meredith Michaels, et al. Instructor Change HA 210

FILM/VIDEO WORKSHOP II

Nina Fonoroff Instructor/Time Add

This class will meet on Mondays, from 1-4 p.m.

HA 211

STILL PHOTOGRAPHY WORKSHOP II

Sandra Matthews

Instructor Changed/Time Changed

This class will meet on Thursdays from 9:30 -12:30.

HA 228

IRISH WOMEN WRITERS, 18TH CENTURY TO THE PRESENT Peggy O'Brien

Cancelled

HÂ 244

MAKING MAGIC/TELLING TALES:

AFRICAN AMERICAN WOMEN WRITERS IN THE TWENTIETH CENTURY

Gloria Biamonte

New Course

Writing out of the "magic" of black folk life, Charles Waddell Chestnutt published a collection of his stories, The Conjure Woman in 1899. One of Chestnutt's creations in these stories is an old black man and former slave, Uncle Julius, who spends his time reminiscing about life on the plantation to a northern white man and his wife. Using his tales to "conjure" the white folk, Uncle Julius often succeeds in getting them to do what he wants. Aunt Peggy, the actual "cunjah" woman of the tales, is a source of power, using the magic of conjure to injure both whites and blacks. In this class, we will be studying twentiethcentury African American women writers who are, in effect, metaphorical conjure women-authors who, like Zora Neale Hurston, write out of the folk life of black culture and use their narratives, like Uncle Julius, as a form of conjuring. In some of the novels studied, folk magic as the specific subject matter becomes art; in others, the magic" is in the storytelling. Within folk experience, these women writers often find the source of authority and authorship.

Topics to be considered include: the link between the "primitive" authority of folk life and the literary power of written texts; how a commitment to folk life is connected to vision for black women in the novel; how these authors/characters transform the power of the root-doctor's conjure and, in so doing, redefine conjure as, in part, the power to reassert the self and one's heritage; and what a rejection of black folk life incurs. Authors will be chosen from among the following: Zora Neale Hurston, Nella Larson, Ann Petry, Jessie Faucet, Louise Meriwether, Toni Cade Bambara, Gayl Jones, Octavia Butler, Ntozake Shange, Paule Marshall, Audre Lourde, Gloria Naylor, Toni Morrison, Alice Walker.

Class will meet on twice a week for one and one-half hours. Enrollment is limited to 25.

HA 250

INTRODUCTION TO WRITING POETRY Paul lenkins

New Course

Intended for Division II-level students who have begun writing poetry on their own or have some familiarity with contemporary poetry, this course will be conducted as a workshop in which students' own writing will be the subject of discussion. Over the course's first half students will do assigned writing and reading designed to sharpen alertness to language, sound and line, and imagery. Over the last half of the semester students will be free to bring on a regular basis new work of their own choosing, with emphasis on the revision process. At the course's end, workshop participants will be expected to submit a group of poems in a state of near-completion for comment and evaluation. Prerequisite: at least one reading course in literature. Class will meet once a week for three hours. Enrollment is limited to 15

HA 313

STILL PHOTOGRAPHY WORKSHOP III

Sarah Hart

Instructor Changed, Time Changed

This class will meet on Tuesdays from 1:30-4:30.

SCHOOL OF NATURAL SCIENCE

NS 112

THE AMAZING SIX-WEEK MATHEMATICAL DEVELOPMENT COURSE

Amelia Haviland

Guest Lecturers: Ken Hoffman, Michelle Murrain, Neil Stillings, Ben Oke, Mike Ford.

New Course

Many students suffer through years of high school math and, understandably, decide to never take it again. However, mathematical reasoning can act as a critical filter-in school, on the GRE's, on the job, in determining career direction, or just in being a well-informed citizen. This course provides an opportunity for students to radically improve their mathematical skills and reasoning. By placing math in context and focusing on problem solving, students can begin to put the power of mathematics to use in their lives.

This intensive, six-week course is designed to exercise students' mathematical thinking and skills at a college level. Guest lecturers will provide a context for our topic of the week by discussing the relevance of math in their own work. They will speak on the first meeting of every week, and the following meeting will consist of intensive problem solving in a guided, supportive atmosphere. We will cover the following topics: estimation and powers of ten; graphing, reading graphs, and presentation of data; algebra and ratios; trigonometry; probability; and descriptive statistics. Students attending the course must commit to attending all classes ready to work. Minimal amounts of work will be required outside of class. Class will meet twice a week for one hour. Instructor permission is required and enrollment is limited to 30.

NS 131p

DRUGS IN THE NERVOUS SYSTEM

Ann McNeal Cancelled

NS 143

ECOLOGY AND AGRICULTURE

Brian Schultz Larry Winship Location Changed

This class will meet on Mondays and Wednesdays from 10:30-12 in Cole Science 114 and Mondays from 1:30-4:30 in Cole Science 3rd lab.

NS 182/283/383

APPROPRIATE TECHNOLOGY: INNOVATION ON THE FARM

Frederick Wirth Description Changed

This course has been chosen to be part of the Lemelson program for the encouragement of innovation. One of the principal goals of the course is to form teams of students who will develop innovative technologies at the Hampshire College Farm Center. Team activities will continue into the Spring semester and beyond. Funding will be available for tools and materials. The course will focus in several areas that represent ongoing interests at the farm: composting/waste recycling; integrated pest management (especially mechanical device); agricultural implements; and farm energy use. Students will develop projects in several areas. These will then be winnowed down in stages to the two with the greatest promise. Students at all levels are welcome as follows:

NS 182 Entering students and these who need an NS Division I will density background research, position papers, and perform simple experiments to further the effects of their teams. This portfolio of work can be developed into the divisional essim.

NS 283 Students involved in Division II work will undertake more breatly defined spearch needed to further the projects and develop skills and knowledge necessary for their divisional postfolia.

NS 383 Students pursuing their Division IIIs will take londership positions in the teams, teach small sections of the course, and help manage the saudear. These activities can be considered an advanced course or a teaching solivity as appropriate.

The course will meet twice a week for one and one-half hours with an additional two hour weekly seminar. At least half the assignments will involve group and some activities. Evaluations at all three levels will be based on class participation, seminar participation, written assignments, and team activity. Because the course is now and complex, you should schedule an instructor interview to determine your appropriate level of entry. Enrollment limit 25, by instructor permission.

NS 204 PHYSICS III
Herbert Bernstein,
Allen Kraes
Prederick Wirth
Module Revised

This is the final semester of a three semester sequence in Introductory Physics. There will be three modules on the following topics:

-atoms and light
-nuclear structure and radioactivity
-lasers and modern optics

Class will meet for one-and-one-half hours two times a week with an additional three-hour session for laboratory and independent work. Enrollment is open. Previous completion of either or both Physics I and II or their equivalent is strongly advised.

NS 285 THE SCIENCE OF AIDS
Michelle Murrain
Laura Ramos

Laura Ramos Instructor Added

NS 389i ANIMAL BEHAVIOR SEMINAR
Raymond Coppinger
New Course

This course will be run in the form of a research seminar that is primarily designed for those students wishing to collaborate or expand their research in biology and cognitive science. The course is open to advanced students with a research interest in animal behavior and communication, but enrollment will be limited and by interview.

Class will meet for three hours once a week at ARF. Time to be determined. Enrollment limit is 10.

THIRD WORLD HEALTH

Ann McNeal

NS 398i

SCHOOL OF SOCIAL SCIENCE

SS 114

BLACK PSYCHOLOGY Patricia Romney

Cancelled

96 118

AGENCY AND OBJECTIFICATION

THE PSYCHOLOGY OF THE BLACK EXPERIENCE

Patricia Romney

Now Course

The black experience in the New World has been characterized by a struggle for agency and liberation in the midst of oppression and objectification. This course examines the psychological tension between the impact of racist objectification and the power of self-definition and self-assertion. We will begin by defining psychology and will then explore the psychology of the black experience, raising the question of

We will cover various topics including identity development, intelligence testing, personality, and family dynamics. Throughout the course we will challenge the deficit-based orientation of the mainstream psychological literature on black Americans. We will look at the impact of racism on the psychology of black people and also at the strengths which have allowed people of African descent to survive within a climate of economic and social oppression. Several short papers and one longer final paper will be required. The class will meet twice a week for one and one-half hours. Enrollment limit is 25.

SS 128

CENTRAL AMERICA: THE HISTORY AND POLITICAL BOONOMY OF CRISIS

Description Changed

This course is now a proseminar, enrollment limit is 20.

SS 139

ZIONISM AND THE STRUGGLE FOR PALESTINE

Aaron Berman Cancelled

SS 140

THE TWO CULTURES? SOCIAL POWER AS SCIENCE AND ART

New Course

Western science has often been characterized as an objective - and objectifying - production of knowledge, in contrast to the subjective pursuits of poetry, history, and ht plastic arts. This course seeks to examine the borders of the "scientific" and "non-scientific" in western texts and images, and investigate the ways in which these borders expose windows on social power relations. We will first explore the 1960s formulation of the problem, as well as recent approaches of the sociology of knowledge, and the feminist critiques of science. The main part of the course will be devoted to an examination of historical contexts in which the authority of the scientific and artistic/humanistic spheres have either

Class will meet on twice a week for one and one-half hours. Enrollment limit is 25.

SS 165

THE ECONOMICS OF THE ENVIRONMENT

Valerie Voorheis

New Course

While many of us understand what it means to talk about pollution, the greenhouse effect, or recycling, the way these topics are discussed and conceptualized in policy circles often leads to confusion and bewilderment. This course will cover several main types of environmental policy and explore the economic logic (and illogic) behind the arguments and the programs. Class will meet twice a week for

SS 169p

WOMEN AND THE FAMILY IN CROSS CULTURAL PERSPECTIVES CHINA AND SOUTHEAST ASIA

Susan Darlington Kay Johnson

Kay Johnson Time Change

This class will meet on Tuesdays and Thursdays from 10:30 - 12 noon.

95 173

SOCIAL DEVELOPMENT OF THE YOUNG CHILD

Stephanie Schamess New Course

This course explores the development of the child as a social being. From the earliest social experiences of newborns, through the growing attachments of older infants to the meaningful adults in their world, to pre-schoolers' interactions with peers in play, children are embedded in and experience themselves as part of an ever-widening social network. How do children acquire the values, conventions and morals of the social world? What factors affect the child's formation of social relationships? how does the child's understanding of the social world change over time? Topics to be examined include mother/linfant interaction, attachment theory, peer culture, fantasy play, moral development, and gender identity. Readings will be drawn primarily from developmental psychology and psychoanalytic theory. Observation of children in nearby childcare centers will be encouraged and facilitated.

Class will meet twice a week for one and one-half hours. Enrollment limit is 25.

SS 203

RECASTING CIVILIZATION: EARLY MODERN EUROPE FROM THE MEDITERRANEAN TO WORLD IMPERIALISM Mary J. Voss New Course

In the early Renaissance, the cultural and commercial gravity of Europe centered around the Mediterranean and the heirs to the Roman Empire; by the end of the eighteenth century, Atlantic merchant empires had effectively reconfigured the "core" and "periphery" of a new, far more encompassing world system. This course will examine the impact of this reorientation in terms of state-building, material culture, and beliefs about human society.

The class will meet twice a week for one and one-half hours. Enrollment limit is 25.

SS 215

POLITICAL ECONOMY OF RACE AND GENDER

Valerie Voorheis
New Course

Any attempt to understand U.S. society and its relation to the rest of the world is incomplete without understanding the roles that racism and sexism have played and continue to play. This course offers a picture of the whole by looking through the lenses of race, class and gender. We will consider different race, gender and class dimensions of economic and social policy in the U.S., such as Affirmative Action, Welfare, and Education. U.S. foreign policy will be examined along similar lines. The class will twice a week for one and one-half hours. Enrollment limit is 20.

SS/CCS 220

TOPICS IN PHILOSOPHY OF EDUCATION

Ernest Alleva
New Course

This course will address alternative perspectives on central issues in the philosophy of education: the meaning and value of education to the individual and society; questions of educational content, curriculum, and method; the myriad relationships of educational opportunities and institutions to social and economic structures. We will examine the views of traditional thinkers, such as Plato, Rousseau, and Dewey, as well as recent work by contemporary thinkers. Class will meet twice a week for one and one-half hours each time. Enrollment limit is 25.

SS 239

ABNORMAL PSYCHOLOGY

Patricia Romney Time Change

This class will meet on Tuesdays and Thursdays from 9 - 10:30.

SS 317

SEMINAR IN NEW CRITICAL LEGAL THEORY ON RACE

GENDER AND SEXUALITY

Mariene Pried Flavio Risech-Ozeguera

Time Change is class will meet on Tuesdays and Thursdays from 1:30 - 3:00.

FIVE COLLEGE OFFERINGS

AMHERST

STUDIES IN THE MOVING IMAGE

English 89

Norman Cowie Time Added

This class will meet on Wednesdays from 1:00 - 6:00 p.m.

AMHERST

CASE STUDIES IN AMERICAN POREIGN POLICY

Political Science 40f John Garofano New Course

An examination of decisions that have been central to American foreign policy since World War II, covering such cases as Hiroshima, the Korean and Vietnam Wara, the Bay of Pigs and the Cuban Missile Crisis, Nicaragua, nuclear proliferation, and the Persian Gulf War. The bureaucratic and political pressures which framed the issues, as well as their broader substantive implications are examined.

AMHERST Arabic I

FIRST YEAR ARABIC I Mohammed Mossa Jiyad

Time Changed

This class will meet on Mondays, Wednesdays and Fridays from 11:00 - 11:50 and Tuesdays from 1:00 -

MOUNT HOLYOKE

THE VIETNAM WAR

John Garofano

International Relations 300

New Course

The history of American involvement in Vietnam, including a review of the origins of the war and U.S. intervention; the domestic impulses for deepening involvement and then withdrawal; the negotiations to find a peaceful settlement and the effects of the war on our foreign policies. Particular attention will be paid to lessons about how American society makes its foreign policy.

MOUNT HOLYOKE

INTERMEDIATE JAPANESE INTENSIVE

Asian 222f

Hiroshi Inoue Time Added

This class will meet on Mondays, Wednesdays and Fridays from 8:35 - 9:50 a.m. Students must choose one of two labs: LAB T: 1050 or LAB TT 1:00.

LINIVERSITY

INTENSIVE INTERMEDIATE JAPANESE I

Japan 326

Yoshinori Sasaki Instructor Changed, Time Added

This class will meet Monday through Priday from 10:10 - 11:15.

UNIVERSITY Japan 430

SCIENTIFIC AND TECHNICAL JAPANESE

Yoshinori Sasaki Instructor Changed, Time Added

This class will meet Monday through Priday from 2:30 - 3:20 p.m.

HAMPSHIRE COLLEGE CHORUS

Ann Kearns, Director

The Hampshire College Chorus meets Mondays and Wednesdays, 4-6 pm, in the Recital Hall of the Music and Dance Building. Admission is by short, painless audition-sign up at the Chorus Office. Faculty and staff are warmly welcomed.

The 1993-94 season includes Handel's thoroughly gorgeous opera, ACIS AND GALATEA (unstaged), with professional orchestra and soloists for Family and Priends Weekend on October 17; Mozart's glorious motet AVE VERUM CORPUS and MISSA BREVIS, K. 194 with orchestra and student with orchestra and student soloists and the irresistible MISSA LUBA ("Mass in Congolese style") on December 3; and a program of music from throughout the world, mainly folk, in Cambridge on April 17 and in Amherst on April 22.

OUTDOOR PROGRAM IN RECREATIONAL ATHLETICS

OPRA 118

BEGINNING T'AI CHI

Denise Barry

Day Changed

This class will meet on Thursdays from 12:30 - 1:45.

OPRA 119

CONTINUING T'AI CHI

Denise Barry Day Changed

This class will meet on Thursdays from 2:00 - 3:15.

OPRA 174

WHAT IS WILDERNESS?

Karen Warren

Cancelled

OPRA 175

BACKYARD WILDERNESS

Karen Warren

New Course

The Connecticut River Valley is a bioregion rich in natural variety and beauty. This course will be an opportunity to explore the natural places in our own backyard. The focus will be on different ways of experiencing the mountains, streams and valleys of the area. By foot, canoe and bike we will attempt to develop a sense of place with some truly magical local sites.

Activities may include a swamp walk, canoeing on the Connecticut River, an overnight solo, a Holyoke Range hike, a night hike and practicing skills used by native cultures. A weekend camping trip early in the course will provide a chance to explore what it means to "be native to a place". Readings and projects will further develop this concept. Class will meet once a week for four hours. Enrollment limit is 12.

ADDITIONAL FACULTY BIOGRAPHIES

Gloria Biamonte (HA), visiting assistant professor of African-American Literature and American Studies received her BA and MA in English and American literature from Montclair State College and a Ph.D. in English and American literature from the University of Massachusetts. She has taught American literature, women's literature, narrative fiction, and composition at the University of Massachusetts and Franklin Pierce College. Her areas of specialization include women's detective fiction, nineteenth-century American popular

Weihang Chen (CCS), visiting scholar in philosophy, received his PhD from Wuhan University. He has taught at Wuhan University and the University of Missouri-Kansas City. He has lectured internationally and at Hampshire College. His areas of interest are Chinese philosophy and comparative study between traditional Chinese and Western philosophy and Chinese and Western history and the philosophy of science.

Nina Fonoroff (HA), visiting assistant professor of film, received a BFA from the Massachusetts College of Art and an MFA from the San Francisco Art Institute. She has taught filmmaking at Adelphi University, the University of California, San Diego and the Massachusetts College of Art. She has been in residency at the MacDowell colony and her work has been widely exhibited.

Janet Kaye (CCS), adjunct associate professor of journalism, received her BA in sociology from Brandeis University and her JD from the American University Washington College of Law. She practiced law in Washington, D.C. for several years before becoming an editorial writer, newspaper reporter, free-lance writer, and reviewer. She has taught journalism courses at UCLA Extension and at California State University, Northridge. She writes and lectures extensively on the legal and ethical issues surrounding the "right to die."

Laura Ramos (NS), assistant professor of Public Health and Minority Student Advisor received an MPH from (especially Latina women), STDs and the AIDS virus.

Stephanie Schamess (SS), visiting assistant professor of developmental psychology, holds a BA from Sarah Lawrence College, MSEd from the Bank Street College of Education, and EdD from the University of Massachusetts. Twenty years experience in early childhood classroom teaching has included work with ages infancy through kindergarten. She has been child development specialist and classroom teacher for deaf toddlers and preschoolers, and has been the Program Director of Day Care Services for an agency serving the day care centers. Major areas of interest include social and affective development in infancy and early childhood; the role of fantasy play in children's development; and adolescent pregnancy and parenthood.

Ellen Spiro (CCS), visiting assistant professor of Television Production, received her BA in Women's and Media Studies and MAH in Media Studies from SUNY Buffalo. She is recognized internationally for her documentaries which explore challenging issues in innovative forms. Her first documentary, Diana's Hair award, a Black Maria Festival Juror's award, and a Golden Gate Competition Award. Her newest work, independent television service and shown on PBS.

Valerie Voorheis (SS), visiting assistant professor of economics, received her BA in Economics, Management and History from Albion College. She is currently completing her Ph.D at the University of Massachusetts. Her areas of interest include: women and the economy, labor economics, political economy, macroeconomics and environmental economics.

Mary J. Voss (SS), visiting assistant professor of history, received her BA in Renaissance Studies from Columbia University. She is currently completing her Ph.D at the Johns Hopkins University, where she has taught in the History of Science Department. Her interests include the social and cultural history of early of knowledge, her research interests focus on European encounters with new worlds in the natural, century ltaly.

REVISED Hampshire College Schedule of Classes

COUR	ool of Communicatio			oliment		
+ ocs i	05p Exploring the Nature of	lastructor .	14.			
+ ccs 1	Intro to Computer Scien				mit Time	• .
+ ccs 1:	2p Deteline: Washington D	Spector	Ope		1 1 H 1 20-2	Location
+ccs 14	O Video Production I	J. Miller	· Pro		MWF 1030-12	ASH 12
CCS 15	8 Theories of Developmen	Spire	Insti		WF 1030-12	ASH Aug
+ CCS 15	p Intro to Media Criticism	tel Psych Retterment			77h 115-5	ASH 126
- + CCS 16			Ope		TTh 1090-12	Lb 8-5
-CCS 17.	Video Art and Politics		Pros	esa 20.	1 4747 - coo	ASH 126
+CCS 17	Statistics and Experiment	Million	Open	NCELLE	-	ASH 222
CCS/HA				-	17h 7-10 pm	7.8. B. 814. B. 1
+CCS 184	Chinese Philosophy I	Michaels, et al	Open	_	MWF 1030.19	Lib B-S/ASH And
+ccs/h	A 217 Film Video and at m and		Open		W7-830p/TTh 1030-1230ar130-	ASH 111
+ ecsiss		c Sphere Cowie	Open		MW 3-430	
	Intermediate Video Worksho	cation Alleva	Instal	_	T 6-10 pm	ASH 126
CC\$ 227	Theory of Language	7	Instri	25		ASH Aud/111
4 CCS 239	News Reporting	Weisler	CAR	CELLED		ASH 222
CES 241	African Philosophy	Kaye	Open		TTh 9-1090	
+ CCS 252	The Commission	Sanatalan	bustrP		550 4444	ASH 126
CCS 254	The Construction of Know New Medie	ledge Stillings	CAN	CELLEB	-	PH A-1
CCS 256	Devoluen		Open	25	TTh 9-1030	
+CCS 265	Developmental Neuropsyc	chology Chase/Ratterm	Орен	25	TTh 1030-12	ASH 111
+ CCS 266	Buddhist Philosophy Queer Visions	Garfield		_	TTh 130-3	ASH 111
CCS 278	Process C	Spiro	Prereq		TF 9-1030	ASH 111
CCS 282	Program Graphical User Ind	terface Muller	bustrPe		TTh 1030-12	ASH 222
€CS 286-	Advanced Topics Artificial Int	4_30	Prereq		MW 1030-12	FPH WLH
fCCS 298	Advanced Video Prod Workship		Prereq	20	MW130-3	ASH 221
CCS 313	Video Performance and Install	ation Braderman/Millm	CANO	ELLED		ASH 126
CCS 323	Kant and Heidesser	Gerfield/Serequeb		26	W 130-4:45	
	From Hegel to Marx	Ches		etted.		La B-5/Studio
School	-677		Prereij	30	MW9-1030	
SCHOOL	of Humanities and A	Arte			1000	ASH 126
ı	· =					
Course	Title		Enrollm	ent	p	
HA 104	Introduction to Drawing	Instructor	Method	Limit	· .	
HA 106	Sculpture Foundation	Brewster	Open	20	Time	Location
HA 107	Introduction to Film Animati	Brayton	Open	15	TTh 9-12	ARB
HA 108	Introduction to Painting		Open	12	TTh 930-12	ARB
HA 110	Film/Video Workshop I	Mann	Prereq	18	F9-12	
HA 111	Still Photography Workshop I	Brand	InstrPer	15	MW 1-4	PFB
"HA 113	Modern Dance I		InstrPer	15 15	T 9-12	ARB
	Modern Dance II	TBA	Open	24	M 9-12	PFB
™HA 114		Lowell	Open		MW 3-430	PFB MDB Main
™HA 114 -HA 119p	Reading In (and and a con-			24	MW 9-1030	ML/D Main
⁻⁴ HA 114 -HA 119 _P HA 123 _P	Reading In (and out) of the Ca			10 /40		
"HA 114 -HA 119p HA 123p HA+ 129	Reading In (and out) of the Ca From Page to Stage	Blair/Kramer	See Desc	18/17	MW 130-3	MDB Main
HA 114 HA 119p HA 123p HA+ 129 HA 130	Reading In (and out) of the Ca From Page to Stage Women's Bodies/Women's Liv	Blair/Kramer ves Hanley, et al	See Desc Prosem	30	MW 130-3 TTh 130-3	MDB Main FPH 108
"HA 114 -HA 119p HA 123p HA+ 129 HA 130 HA 138	Reading In (and out) of the Ca From Page to Stage Women's Bodies/Women's Liv Reading Poetry	Blair/Kramer ves Hanley, et al	See Desc Prosem Open	30 60	MW 130-3 1Th 130-3 WF 1030-12	MDB Main FPH 108 EDH 1
"HA 114 -HA 119p -HA 123p -HA 129 -HA 130 -HA 138 -HA 139p	Reading In (and out) of the Ca From Page to Stage Women's Bodies /Women's Liv Reading Poetry Russia: Film/Literature of Reading	Blair/Kramer ves Hanley, et al	See Desc Prosem Open Open	30 60 20	MW 130-3 TTh 130-3 WF 1030-12 MW 1030-12	MIDB Main FPH 108 EDH 1 FPH WLH
HA 114 HA 119p HA 123p HA+ 129 HA 130	Reading In (and out) of the Ca From Page to Stage Women's Bodies/Women's Liv Reading Poetry Russia: Film/Literature of Revolut Emergence of Modernies	Blair/Kramer Hanley, et al Sherman Hubbs	See Desc Prosem Open Open Open	30 60 20 35	MW 130-3 TTh 130-3 WF 1030-12 MW 1030-12 TTh 1030-12	MDB Main FPH 108 EDH 1 FPH WLH FPH 105
"HA 114 -HA 119p HA 123p HA+ 129 HA 130 HA 138 HA 139p HA 140 HA 150	Reading In (and out) of the Ca From Page to Stage Women's Bodies/Women's Liv Reading Poetry Russia: Film/Literature of Revolut Emergence of Modernium Reading/Writing Antism	Blair/Kramer ves Hanley, et al Sherman fion Hubbs Levine	See Desc Prosem Open Open Open Prosem	30 60 20 35 20	MW 130-3 TTh 130-3 WF 1030-12 MW 1030-12 TTh 1030-12	MD8 Main FPH 108 EDH 1 FPH WLH FPH 105 EDH 4
"HA 114 -HA 119p HA 123p HA+ 129 HA 130 HA 138 HA 139p	Reading In (and out) of the Ca From Page to Stage Women's Bodies/Women's Liv Reading Poetry Russia: Film/Literature of Revolut Emergence of Modernies	Blair/Kramer ves Hanley, et al Sherman fion Hubbs Levine	See Desc Prosem Open Open Open	30 60 20 35	MW 130-3 TTh 130-3 WF 1030-12 MW 1030-12	MDB Main FPH 108 EDH 1 FPH WLH FPH 105

Open

Prereg

Open

hstrPe

Prosem

25

20

25

18

20

15

None

WF 1030-1230

MWF 1030-1230

MW 3-430

TTh 9-1030

TTh 1030-12

120 W 7-830p/TTh 1030-1230or130-330

MW 10-12

W 2-6

EDH 3

EDH 4

ARB

PFB

PFB

FPH WLH

MDB Recital

MDB Main

MDB Main

FPH MLH/TBA

EDH Main Stage

M 1-4 pm Th 930-1230 Modern Dance Technique IV InstrPer 15 Nordstrom ITALICS DENOTE EITHER A NEW COURSE OR CHANGES FROM THE FALL COURSE GUIDE

Blair

Brayton

Lowell

Fonoroff

Matthews

Kennedy

Simmons

Michaels, et al

Intro to Cultural Studies

Intermediate Drawing

Film/Video Workshop II

Still Photography II

Dance Repertory Project

Music I

Acting

Southern Writers: Sense of Place

HA 176

CHA/CCS

HA 194

HA 204

HA 209

+HA 210

HA 211

*HA 216

Course	Title		Encolle			·
(HA/CCS	217) Film/Video and the Public Sphere	Instructor	Method		Tiene	Locatio
J-HA 227	Theatre Practicum	Cowie Kramer	InstrPer		T 6-10 pm	ASH And/11
HA 228	Irish Wannen Writers	O'Bries	Prereq	None	F130-3+	EDH
→HA 231	Postry Writing Workshop	Salkey		ELLED		
HA 233	Tolstoi	Hubbs	Installer	F-T	T 130-3	BDH
+ HA 234	Short Story Writing Workshop	Hanley	lastrPer		TTh 130-3	EDH:
HA 235	Literary Non-Fiction	Lesy	Instrict		T1-4	PPH 10:
HA 237	Pictica Writing Workshop	Selkey	lastifer lastifer		TTh 9-1000	EDH 1
+HA 238	Paired Landscapes	Smith	Instrict Open	7.7	Th 130-3	EDH 4
+HA 239	Jazz Performance Seminar	Lateef	Instrict	35	MW 9-1030	PPH 100
+HA 244	Making Magic/Talling Tales	Biamonte	Open	20 25	M 730-1030 pm	MD8 Recita
+HA 246	The Power of the Novel	Wallen	Open	بب 25	MW9-1030	EDH (
HA 250	Introduction to Writing Poetry	Jankins	Prerey	15	MW 1030-12	EDH 1
+HA 254	Reading/Writing/Revision	Donkin/Payne	Prereq	30	Th 930-1230	KIVA
+HA 260	Feminist Challenges to Art History	Levine	Open	20	TTh 1030-12	FPH ELH
+ HA 266	Designing the Post-Suburban City	R. Goodman	Open	None	W 130-430	ASH 111
+HA 272	Dance and Culture	Daniel	Open	24	MW 2-4	EDH 3
HA 281	Music III	Simmone	Prereq	20	MW 1-3	MDB Small Studio
+HA 290a/b	Electro-Acoustic Music	D. Warner	InstrPer	12/8	TTh 130-3 M 9-12	MDB Class
+HA 313	Advanced Painting	Brewster	InstrPer	None	Th 1-6	MDB Class
+HA 314	Still Photography Workshop III	Hert	hustrPer	15	T 130-430	ARB
HA 323	Film/Video Workshop III	Brand/D. Warner	InstrPer	20	W 9-12/7-9pm	PFB
-HA 386	Comparative Literature Seminar	Ruseo	InstrPer	20	M 6-9 pm	PFB
T11V 300	Laban Movement Analysis II	Nordstrom	Open	None	TTh 1-3	EDH 4 MDB Main
Course NS 102	Title Physics I	Instructor	Method			
-NS 107				Limit	Time	1 marian
		Wirth et al	Open	None	Time MW 130-3/W 3-5	CSC 302 (lab
- NS/SS 109	Evolution of the Earth	Reid	Open	None 25	Time MW 130-3/W 3-5 TTh 9-1030/T 1-5	CSC 302/lab
-#NS 112	Evolution of the Earth Health Care/Minority Communities Math Development Course	Reid Foster/von der Lippe	Open Open Open	None 25 35	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030	CSC 302/lab CSC 114/lab
-#NS 112 -NS 119p	Evolution of the Earth Health Care/Minority Communities Math Development Course	Reid Foster/von der Lippe Haviland	Open Open Open InstrPer	None 25 35 30	MW 130-3/W 3-5 TTh 9-1030/T 1-5	CSC 302/lab CSC 114/lab FPH 108
-#NS 112 -NS 119p -NS +129	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease	Reid Foster/von der Lippe Haviland Bruno	Open Open Open InstrPer Prosem	None 25 35 30 20	MW 130-3/W 3-8 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030	CSC 302 / lab CSC 114 / lab FPH 106 CSC 202
-#NS 112 +NS 119p +NS +129 -NS +131p	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Mercage Sustain	Reid Foster/von der Lippe Haviland Bruno Martin, et al	Open Open Open InstrPer Prosem Open	None 25 35 30 20 60	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5	CSC 302/liab CSC 114/liab FPH 108 CSC 202 CSC 3rd fl
-#NS 112 +NS 119p +NS +129 -NS 131p -NS 135p	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Mercage Sustain	Reid Foster/von der Lippe Haviland Bruno Martin, et al	Open Open Open InstrPer Prosem Open CANCE	None 25 35 30 20 60	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12	CSC 302 / lab CSC 114 / lab FPH 108 CSC 202
-#NS 112 - NS 119p - NS +129 - NS 131p - NS 135p - NS 137	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newsone System Health in America Before Columbus Animal Behavior	Reid Foster/von der Lippe Haviland Bruno Martin, et al MeNeal Martin	Open Open Open InstrPer Prosem Open CANCE Prosem	None 25 35 30 20 60 60 60 20	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030	CSC 302/liab CSC 114/lab FPH 108 CSC 202 CSC 3rd fi FPH WLH
-#NS 112 - NS 119p - NS +129 - NS 131p - NS 135p - NS 137 - NS 138	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newsus System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development	Reid Foster/von der Lippe Haviland Bruno Martin, et al MeNeal Martin	Open Open Open InstrPer Prosem Open CANCE Prosem Open	None 25 35 30 20 60 1-1-5-D 20 25	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12	CSC 302 / Linb CSC 114 / Linb FPH 108 CSC 202 CSC 3rd fl FPH WLH
-#NS 112 +NS 119p +NS +129 -NS 131p -NS 135p -NS 137 -NS 138 -NS 141p	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newwood System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs	Reid Foster/von der Lippe Haviland Bruno Martin, et al MeNed Martin Coppinger Coppinger	Open Open Open InstrPer Prosem Open CANCE Prosem Open Open Open	None 25 35 30 20 60 1 1 5 D 20 25 25	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12 MW 1030-12	CSC 302 / hib CSC 114 / lab FPH 108 CSC 202 CSC 3rd fl FPH WLH CSC 114 FPH 102
#NS 112 +NS 119p -NS +129 -NS 135p -NS 137 -NS 137 -NS 138 -NS 141p -NS 143	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newwork System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture	Reid Foster/von der Lippe Haviland Bruno Martin, et al MaNeel Martin Coppinger Coppinger Lowry/Schultz	Open Open Open InstrPer Prosem Open CANCE Prosem Open Open Open Prosem	None 25 35 30 20 60 60 60 60 25 25 25 35?	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12 MW 1030-12 TTh 1030-12	CSC 302 / laib CSC 114 / laib FPH 108 CSC 202 CSC 3rd fi FPH WLH CSC 114 FPH 102 FPH 102
#NS 112 +NS 119p -NS +129 -NS 131p -NS 137 -NS 137 -NS 138 -NS 141p -NS 143 -SS/NS 154	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newsone System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines	Reid Foster/von der Lippe Haviland Bruno Martin, et al Menhal Martin Coppinger Coppinger Lowry/Schultz Schultz/Winship Wisner	Open Open Open InstrPer Prosem Open CANCE Prosem Open Open Open Open Open	None 25 35 30 20 60 60 60 60 25 25 25 35?	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12 MW 1030-12 MW 1030-12 MW 1030-12/M 130-43	CSC 302 / laib CSC 114 / laib FPH 108 CSC 202 CSC 3rd fi FPH WLH CSC 114 FPH 102 FPH 102
#NS 112 NS 119p NS +129 NS +131p NS 135p NS 137 NS 138 NS 141p NS 143 SS/NS 154 NS 155	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newwork System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines Envir Concerns/3rd World Nations	Reid Foster/von der Lippe Haviland Bruno Martin, et al Menhal Martin Coppinger Coppinger Lowry/Schultz Schultz/Winship Wisner	Open Open Open InstrPer Prosem Open CANCE Prosem Open Open Open Open Open Open	None 25 35 30 20 60 1-1-1-1 20 25 25 357 35 25	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030-12 MW 1030-12 TTh 1030-12 MW 1030-12/M 130-43 TTh 1030-12	CSC 302 / hib CSC 114 / lab FPH 108 CSC 202 CSC 3rd fl FPH WLH CSC 114 FPH 102 FPH 102 CSC 114 0 CSC 114/CSC 3rd fl
#NS 112 +NS 119p +NS 131p +NS 133p -NS 135p -NS 137 +NS 138 +NS 141p -NS 143 -SS/NS 154 +NS 155 +NS 157	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newwood System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines Envir Concerns/3rd World Nations Food, Nutrition and Health	Reid Foster/von der Lippe Hattiland Bruno Martin, et al MaNas! Martin Coppinger Coppinger Lowry/Schultz Schultz/Winship	Open Open Open InstrPer Prosem Open Open Open Open Open Open Open Open	None 25 36 20 60 1-1-E-D 20 25 25 35? 35? 352 25	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12 MW 1030-12 MW 1030-12/M 130-43 TTh 1030-12 WF 130-3	CSC 302 / Jaib CSC 114 / Jab FPH 108 CSC 202 CSC 3rd fi FPH WLH CSC 114 FPH 102 FPH 102 CSC 114 0 CSC 114/CSC 3rd fi
#NS 112 +NS 119p +NS 1129 +NS 131p -NS 135p -NS 137 +NS 138 +NS 141p +NS 143 +SS/NS 154 +NS 155 +NS 157 +NS 169	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newwork System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines Envir Concerns/3rd World Nations Food, Nutrition and Health Mathematics and the Other Arts	Reid Foster/von der Lippe Haviland Bruno Martin, et al MeNkel Martin Coppinger Coppinger Lowry/Schultz Schultz/Winship Wisner Amarasiriwardena	Open Open Open InstrPer Prosem Open CANCE Prosem Open Open Open Open Open Open Open Open	None 25 33 30 20 60 15 5 5 25 25 25 25 25 25	MW 130-3/W 3-8 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12 MW 1030-12/M 130-43 TTh 1030-12 WF 130-3 TTh 1030-12	CSC 302/lab CSC 114/lab FPH 108 - CSC 202 CSC 3rd fl FPH WLH - CSC 114 FPH 102 FPH 102 FPH 102 CSC 114/CSC 3rd fl FPH 105
#NS 112 +NS 119p +NS 119p +NS 1129 -NS 131p -NS 135p -NS 137 +NS 138 -NS 141 -NS 143 -NS 154 -NS 155 +NS 156 -NS 159 -NS 159 -NS 169 -NS 180	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drays in the Newson System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines Envir Concerns/3rd World Nations Food, Nutrition and Health Mathematics and the Other Arts Aquatic Ecology	Reid Foster/von der Lippe Haviland Bruno Martin, et al Mendel Martin Coppinger Coppinger Lowry/Schultz Schultz/Winship Wisner Amarasiriwardena Oke Hoffman D'Avanzo	Open Open Open InstrPer Prosess Open Open Open Open Open Open Open Open	None 25 35 30 20 60 60 60 25 25 25 25 25 25 25	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12 MW 1030-12	CSC 302 / hib CSC 114 / lab FPH 108 CSC 202 CSC 3rd fl FPH WLH CSC 114 FPH 102 FPH 102 CSC 114 O CSC 114/CSC 3rd fl FPH 105 CSC 126
#N5 112 +N5 119p -N5 119p -N5 119p -N5 131p -N5 135p -N5 137 -N5 141p -N5 143 -S5/N5 154 -N5 155 -N5 157 -N5 169 -N5 180 -N5 182	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newson System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines Envir Concerns/3rd World Nations Food, Nutrition and Health Mathematics and the Other Arts Aquatic Ecology Appropriate Technology	Reid Foster/von der Lippe Haviland Bruno Martin, et al MeNtel Martin Coppinger Coppinger Lowry/Schultz Schultz/Winship Wisner Amarasiriwardena Oke Hoffman D'Avanzo Wirth	Open Open Open InstrPer Prosem Open Open Open Open Open Open Open Open	None 25 35 30 20 20 25 35? 35? 25 25 25 15	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 1030-12 TTh 1030-12 TTh 1030-12 TTh 1030-12 WF 130-3 TTh 1030-12 WF 130-3 TTh 1030-13 TTh 1030-13 TTh 1030-13 TTh 1030-15 TTh 1030-15 TTh 1030-15	CSC 302 / Jaib CSC 114 / Jab FPH 108 CSC 202 CSC 3rd fi FPH WLH CSC 114 FPH 102 FPH 102 FPH 105 CSC 114 CSC 114/CSC 3rd fi FPH 105 CSC 126 CSC 126
#NS 112 +NS 119p +NS 119p +NS 119p +NS 131p +NS 135p +NS 138 +NS 141p +NS 143 +SS 161 +NS 155 +NS 156 +NS 169 +NS 169 +NS 180 +NS 181 +NS 191	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newwork System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines Envir Concerns/3rd World Nations Food, Nutrition and Health Mathematics and the Other Arts Aquatic Ecology Appropriate Technology Environmental Science	Reid Foster/von der Lippe Hateiland Bruno Martin, et al MaNael Martin Coppinger Coppinger Coppinger Lowry/Schultz Schultz/Winship Wisner Amarasiriwardena Oke Hoffman D'Avanzo Wirth D'Avanzo/Reid	Open Open Open InstrPer Prosem Open Open Open Open Open Open Open Open	None 25 35 30 20 20 25 35? 35 25 25 25 15 25	MW 130-3/W 3-8 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12 TTh 1030-12 TTh 1030-12 MW 1030-12/M 130-43 TTh 1030-12 MWF 1030-12 MWF 1030-12 MWF 1030-12 MWF 1030-12 TTh 1030-12 TTh 1030-12	CSC 302 / his CSC 114 / lab FPH 108 CSC 202 CSC 3rd fl FPH WLH CSC 114 FPH 102 FPH 102 FPH 102 CSC 114/CSC 3rd fl FPH 105 CSC 126 CSC 126 CSC 126
#N5 112 +N5 119p +N5 119p +N5 1129 +N6 131p +N5 137 +N5 138 +N5 141p +N5 143 +N5 154 +N5 155 +N5 156 +N5 150 +N5 180 +N5 182 +N5 191 +N5 192	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newwork System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines Envir Concerns/3rd World Nations Food, Nutrition and Health Mathematics and the Other Arts Aquatic Ecology Appropriate Technology Environmental Science Teaching Science in Middle School	Reid Foster/von der Lippe Haviland Bruno Martin, et al	Open Open Open InstrPer Prosem Open Open Open Open Open Open Open Open	None 25 35 30 20 20 25 35? 35? 25 25 25 15	MW 130-3/W 3-8 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12 MW 1030-12/M 130-43 TTh 1030-12 MW 1030-12/M 130-43 TTh 1030-12 MWF 130-3	CSC 302 / laib CSC 114 / laib FPH 108 - CSC 202 CSC 3rd fi FPH WLH CSC 114 FPH 102 FPH 102 CSC 114 CSC 114/CSC 3rd fi FPH 105 CSC 126 CSC 126 CSC 126 CSC 126 CSC 126 CSC 126 CSC 127 CSC 302 ASH 111
#NS 112 +NS 119p -NS 1129 -NS 1129 -NS 133p -NS 137 -NS 138 -NS 141p -NS 143 -NS 154 -NS 155 -NS 156 -NS 157 -NS 169 -NS 182 -NS 182 -NS 191 -NS 192 -NS 197	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drays in the Newson System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines Envir Concerns/3rd World Nations Food, Nutrition and Health Mathematics and the Other Arts Aquatic Ecology Appropriate Technology Environmental Science Teaching Science in Middle School Biopsychosocial Aspects of Disease	Reid Foster/von der Lippe Haviland Bruno Martin, et al MeNeal Martin Coppinger Coppinger Coppinger Lowry/Schultz Schultz/Winship Wisner Amarasiriwardena Oke Hoffman D'Avanzo Wirth D'Avanzo/Reid Bruno/Engvall Murrain	Open Open Open InstrPer Prosem Open Open Open Open Open Open Open Open	None 25 35 30 20 20 25 25 25 25 25 25 25 25 25 25 25 25 25	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 1030-12 MW 1030-12 TTh 1030-12 MW 1030-12/M 130-43 TTh 1030-12 WF 130-3 TTh 1030-12 MWF 130-3 TTh 1030-12 MWF 130-3 TTh 1030-12 MWF 130-3 TTh 1030-12 MWF 130-3 TTh 1030-12 TTh 1030-12 MWF 130-3 TTh 1030-12 MW 9-1030/M 130-5 TTh 1030-30	CSC 302 / laib CSC 114 / laib FPH 108 CSC 202 CSC 3rd fi FPH WLH CSC 114 FPH 102 FPH 102 FPH 102 CSC 3rd fi FPH 105 CSC 126 CSC 126 CSC 114 CSC 126 / laib CSC 302 ASSH 111 CSC 3rd Floor
#NS 112 +NS 119p +NS 119p +NS 1319p +NS 133p +NS 133 +NS 141p +NS 143 +SS 141p +NS 143 +SS 155 +NS 154 +NS 155 +NS 157 +NS 169 +NS 182 +NS 191 +NS 192 +NS 192 +NS 192 +NS 192 +NS 192 +NS 192	Evolution of the Earth Health Care/Minority Communities Math Development Course Fitness/Healthy Hearts/H. Disease Women's Bodies/Women's Lives Drugs in the Newton System Health in America Before Columbus Animal Behavior Wildlife Issues / Agric Development Bugs and Drugs Ecology and Agriculture History/Geography of Famines Envir Concerns/3rd World Nations Food, Nutrition and Health Mathematics and the Other Arts Aquatic Ecology Appropriate Technology Environmental Science Teaching Science in Middle School Biopsychosocial Aspects of Disease Basic Chemistry I	Reid Foster/von der Lippe Hattiland Bruno Martin, et al MaNael Martin Coppinger Coppinger Coppinger Lowry/Schultz Schultz/Winship Wisner Amarasiriwardena Oke Hoffman D'Avanzo Wirth D'Avanzo/Engvall Murrain Amarasiriwardena	Open Open Open InstrPer Prosess Open Open Open Open Open Open Open Open	None 25 35 30 20 20 25 35? 35 25 25 25 25 25 30	MW 130-3/W 3-5 TTh 9-1030/T 1-5 TTh 9-1030 TTh 4-5 MWF 9-1030 WF 1030-12 MW 9-1030 TTh 1030-12 MW 1030-12 ITh 1030-12 MW 1030-12/M 130-43 TTh 1030-12 MW 1030-12/M 130-43 TTh 1030-12 MWF 130-3 TTh 9-1030/Th 1-5 TTh 1030-12 MW 9-1030/Th 1-5 TTh 1030-12 TTh 1030-17 TTh 1030-17 TTh 1030-17 TTh 130-330 TTh 130-330 TTh 130-330 TTh 130-330 TTh 130-35	CSC 302 / Jaib CSC 114 / Jaib FPH 108 CSC 202 CSC 3rd fi FPH WLH CSC 114 FPH 102 FPH 102 FPH 105 CSC 114 CSC 126 CSC 114 CSC 126 CSC 114 CSC 126 / CSC 114 CSC 3rd Fi CSC 302 ASH 111 CSC 3rd Floor CSC 2rd Open CSC 2rd Open CSC 104 CSC 104 CSC 104 Open CSC 105 CSC 104 CSC 3rd Open CSC 2rd Open CSC 2rd Open CSC 105 CSC 114 CSC 104 Open CSC 105 CSC 104 CSC 104 Open CSC 204 CSC 104 CSC 105 C
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ITALICS DENOTE EITHER A NEW COURSE OR CHANGES FROM THE FALL COURSE GUIDE

Third-World Health

Six-week mini course

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OPRA 115 Jon Archer	y	Taylor	Prereq	Hone	72 1230-165	,ac
OPRA 116 Intermedia	te ayear	Barry	dres.		M 4-915	, ac
OPRA 118 Beginning OPRA 119 Continuing	T'al Chi	BALLY	Open	7	# 130-205/F 1236-4	Pool/Rive
The section is	HE HEVERING (A)	E. Alderson	Opes	7	W 245-4/7 1230-6	Pool/Rive
The sale manifestant	MM Mayaking (1)	G. Alderson	Open Preset	Tons	Th 1230-6	5001/KIA
cons 126 Revond Bot	INDING ME MAYARING	E. Alderson G. Alderson	Open	iioe	W 1015-1130	Pool/N
	evisaise -		See Deed	Mone	H 6-4p	RC
TOTAL SAN COMMENTAL	Scrips Calfilication	Kyker-Snovmen	Open	12 .	T 1-6 pa	ac.
VET Ton Book	limbing (A)	G. Alderson	Open	12	7h 1-6 pm	
	climbing (B)	Nazzen	CANC	EFFE	m 1-5 pm	KI
	Milderness Milderness	Nezzen	Open	12 13	# 1-5/1 hr the	ELE T
	(a) Education	Merzen/Moedfi	Instrict	77	MAT 1-230	Outdoor Cour
And Bankaning	Tennis (Qutgoors)	Hollee	Instrior	==	MIT 1-230	Multi8po
	Tantia (Indoors)	McRee	Institut		TTh 1-230	Outdoor Cour
77 77 2	AND TANKIS (UNICOUSE) McRae	Instrior		TTh 1-230	Marciabo
onna 198 Intermedi	ate Tennis (indoors)	HcRae HcRae	Freseq.	12	TBA	11
OPRA 189 Advanced	Tennis	MCKet			a .	
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CODES

ARE Arts Building LIB Harold F. Johnson Library Hill Heat Lecture Hall
ARF Animal Research Building MDB Music and Demos Building HER West Lecture Hall
ASE Adale Simmons Hall PR Prescott House
CSC Cole Science Center PR Prescott House
Ently Dickinson Hall The To Be Announced or Arranged ROC Rebert Cross Center

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