College of Liberal Arts and Sciences  
Committee on Curricula and Courses  

Departmental Proposals for the meeting of 12 December 2006  
3:30 PM in Room 162 of the Dodd Research Center  

Certain of the following proposals (2006-91, 107, 117, 151 and 155) were postponed earlier for later consideration. 2006-107 will remain pending if not reported by the chair.

2006-91 Proposal to Add URBN 2xx. Electronic copy of announced October 19 revision not yet received.
Date: September 12, 2006
1. Department requesting this course: Urban and Community Studies Program
2. Semester and year in which the course will be first offered: Fall 2006 contingent upon approval (Waterbury Campus).

Final Catalog Listing:
URBN 2XX: Reel Cities
Exploration of the aesthetics, history, and contemporary relevance of American films which feature the urban landscape as protagonist. Explores the context in which individual films were produced and how they reflect and reshape actual urban events and processes. The course may focus on particular cities or suburban communities and may include various genres of feature films, documentaries, experimental films, etc.

Items Included in Catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program: URBN 2XX or URBN 3100 for the new numbering system.
2. Course number:
If using a specific number, have you checked with the Registrar that this number is available for use? NA
3. Course title: Reel Cities
4. Semester offered: either
5. Number of Credits: 3
   Exploration of the aesthetics, history, and contemporary relevance of American films which feature the urban landscape as protagonist. Explores the context in which individual films were produced and how they reflect and reshape actual urban events and processes. The course may focus on particular cities or suburban communities and may include various genres of feature films, documentaries, experimental films, etc

Optional Items
6. Number of class periods, if not standard: n.a.
7. Prerequisites, if applicable: none
8. Recommended preparation, if applicable: URBN 230.
9. Consent of instructor, if applicable: Not required
10. Exclusions, if applicable: none
11. Repetition for credit, if applicable: No
12. Instructor(s) names if they will appear in catalog copy: 
13. Open to sophomores: Yes
15. S/U grading: no

Justification

1. **Reasons for adding this course:** Studies of representations of cities in ‘texts’ of different formats, such as film and literature, should form a part of any Urban Studies program. Such studies encourage critical thinking and close analysis, both desirable outcomes for college students, as well as providing new media for understanding and interpreting the urban experience. **Reel Cities has been offered sporadically primarily at the Hartford campus and taught by an adjunct instructor.** It is a successful and well-subscribed course and it is timely to institutionalize it within the Urban and Community Studies Program, which now has a permanent instructor qualified to teach this course.

2. **Academic merit:** This course will teach students to do close critical analysis of a series of texts, in this case films. Students will be equipped to assess the multiple ways in which projected images of cities have both reflected and influenced urban attitudes and policy through the decades since the invention of the medium. The close analysis and research skills will be transferable to other courses. Study of the films will also grapple with themes of racial and ethnic diversity, enhancing and reinforcing this new priority within the General Education requirements of the University of Connecticut.

3. **Overlapping courses:** We reviewed courses in the minor in Film Studies, and we did not identify any course with similar content and perspective.

4. **Number of students expected:** 20 per semester

5. **Number and size of sections:** 1 section of 20 students

6. **Effects on other departments:** Modern and Classical Languages offers the Film Studies minor. The proposal creates a new course on film potentially increasing the diversity of offerings in that minor. The course has considerable history content, but the History Department does not appear to offer a course on film. The proposal has been circulated to the Modern and Classical Languages Department including the coordinator of the Film Studies Minor, History Department, and the Drama Department.

7. **Effects on regional campuses:** Will create an additional course offering for the Urban and Community Studies major on the Tri-Campus.

8. **Staffing:** Ruth Glasser

9. **Dates approved by:**

10. **Name, phone number, and e-mail address of principal contact person:**

**URBN 295: Reel Cities**
**Fall 2006**
**Mondays, 4-6:30**
**Room XXX**

Dr. Ruth Glasser
Office: Room 108
E-mail [best way to reach me]: ruth.glasser@uconn.edu
Telephone: (203) 236-9921
Office Hours: Mondays 1:30-3:30 and by appointment

**Description:** Film is a quintessentially urban medium, produced primarily and marketed initially in large metropolitan areas. Films often reflect urban themes, and project powerful images of cities to their inhabitants as well as to those who have never visited them. Films also frequently embody our collective anxieties and hopes about cities of the past, present, and future.
This course will explore the history and aesthetics of older and more contemporary American films within an ever-changing urban context. Emphasis will be given to movies that foreground the urban landscape as protagonist. This roughly chronological survey will explore the context in which individual films were produced and how they reflect and reshape actual urban events and processes within their own aesthetic conventions. Students will also 'read' urban-themed films closely as texts that make meaning through a range of tools, including narrative, mise-en-scene, editing, camera work, and genre conventions. The exploration of content and context may focus on particular cities or suburban communities, and may include various genres of feature films, documentaries, experimental films, etc.

*Reel Cities for Fall 2006 will focus particularly on New York and Los Angeles, the country's major cultural production centers as well as the location for many urban-themed films. The movies viewed will all be full-length fictional features and will span the genres of comedy, musical, crime, and the social problem film.*

Outcomes for the course will include the following:
- Students will master the tools that will enable them to critically assess films and how they create meaning
- Students will become familiar with the history of the U.S. film industry
- Students will master key points about the history, politics, economics, and culture of New York and Los Angeles, and thus be able to articulate how films respond to, reflect, and reinterpret these urban places.
- Students will begin the process of understanding and theorizing the ways in which popular culture representations of urban environments have influenced the discourse, politics, culture, aesthetics, and eventually the economy of central cities.

**Primary Texts:** Available for purchase at the U Conn Co-op:


*Additional readings will be downloadable through WebCT or on hard copy reserve as reference texts.*

**Course Components**

Class participation: 20%. Coming to class prepared, on time, participating in class discussions. Please note that depending upon their length, movies may be only partially screened in class. Students will be expected to finish watching movies on their own, in preparation for student-led class discussion on each film.

Oral report: 15% -- each student will lead the discussion on one of the course movies, taking into consideration the process of the film’s production, the contemporary or historical urban events or processes it speaks to, the stylistic features that characterize the film. Students will be expected to base the presentation on at least one article about the film from a legitimate academic publication, as well as general historical sources (the latter will be on reserve in the library).

Final paper: 25%-- each student will choose a film not shown in the course and do a close analysis of the film, taking into account its production process, historical context, and stylistic features. Students will be expected to do original research based on legitimate academic publications.

Midterm exam: 20%

Final exam: 20%.

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<th>Week</th>
<th>Reading</th>
<th>Video/DVD</th>
<th>Other</th>
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*Week 1* jams the projective sense.

*Week 2* jams the projective sense.

*Week 3* jams the projective sense.

*Week 4* jams the projective sense.
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<tr>
<th>Week 1: Introduction</th>
<th>Clips from contemporary urban movies</th>
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<tr>
<td><strong>Week 2: Urbanization, Industrialization, and the Early Years of Cinema</strong></td>
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<tr>
<td>Bordwell and Thompson, excerpt, “Film Form and Film History,” pp.464-471 and Chapter 1, pp.2-41 of <em>Film Art</em></td>
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<td>“Modern Times” (1936)</td>
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<td><strong>Week 3: Race, Ethnicity on Film and the Coming of Sound</strong></td>
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<td>Harry M. Benshoff and Sean Griffin, “The Concept of Whiteness and American Film,” in <em>America on Film</em> (2004), pp.49-74</td>
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<tr>
<td>Bordwell and Thompson, pp.481-484, and Ch.2, pp.48-66</td>
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<tr>
<td>“The Jazz Singer” (1927)</td>
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<td><strong>Week 4: Film Noir and Post-War Anxiety</strong></td>
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<tr>
<td>Bordwell and Thompson, Ch.3, pp.68-103</td>
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<td>“The Naked City” (1948) and/or “Naked City” TV shows</td>
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<td><strong>Week 5: The City as Musical Backdrop: A Comparative View</strong></td>
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<td>“On the Town” (1949) and “West Side Story” (1961)</td>
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<td><strong>Week 6: Urban Development and Cinematic Politics</strong></td>
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<td>John Walton, “Film Mystery as Urban History: The Case of Chinatown,” pp.46-58, in Mark Shiel and Tony Fitzmaurice, eds., <em>Cinema and the City</em> (2001)</td>
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<tr>
<td>Bordwell and Thompson, Ch.4, pp.108-126</td>
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<tr>
<td>“Chinatown” (1974)</td>
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*Note: Syllabus and classroom activities are subject to modification as needed.*

**Final Exam on December XX, 2006**
Proposal to offer AASI 298 “Special Topics” Course
1. Date of this proposal: 09/07/06
2. Semester and year 298 will be offered: Spring 2007 [now revised to Fall 2007]
3. Department: Asian American Studies Institute
4. Title of course: Asian Americans and the Law
5. Number of Credits: 3
6. Instructor: Kristin Hoffman, JD
7. Instructor's position: Attorney (see attached CV)
(Note: if the instructor is not a regular member of the department's faculty, please attach a statement listing the instructor's qualifications for teaching the course and any relevant experience). See below
8. Has this topic been offered before? NO
10. Short description: This class will study various topics relating to Asian Americans and American jurisprudence. Emphasis on the development of laws and their impact on the Asian American community, as well as the Asian American reaction to such laws.
11. Please attach a sample/draft syllabus to first-time proposals. (see attached)
13. Dates approved by (see Note Q):
Department Curriculum Committee:
Department Faculty:
14. Name, Phone Number, and e-mail address of principal contact person:
Roger N. Buckley
Roger.Buckley@Uconn.edu
486-4751
Maxine Haines
486-4751

Proposal to offer a 298 Special Topics Course

Date of proposal: September 5, 2006
Department: Asian American Studies Institute
Course title: Asian Americans and the Law
Number of credits:
Instructor: Kristin Hoffman, JD
Instructor's position: Attorney (see attached c.v.)
Has this topic been offered before: No
Short description: This class will study various topics relating to Asian Americans and American jurisprudence. Emphasis on the development of laws and their impact on the Asian American community, as well as the Asian American reaction to such laws.

Proposed draft syllabus:

I. Asian Immigration to the United States
   A. Early Naturalization laws and their discriminatory effect
   B. The Chinese Exclusion Acts
   C. Other Immigration Acts and Supreme Court cases impacting Asian immigration
   D. The Vietnam War and the Amerasian/Orderly Departure Program
   E. Comparative analysis of early and current immigration laws and practices

II. World War II & Japanese Internment
   A. Japanese immigration to the United States
   B. FDR's executive order and the internment of Japanese-Americans
   C. Legal redress

III. Voting rights
   A. Voting rights Act of 1965 and the 1975 and 1992 amendments, an historical perspective of discrimination at the ballot box
B. Language Assistance Provisions (bilingual ballots) – the arguments for and against


IV. Human Trafficking
A. Historical perspective of trafficking and Asian Americans
B. Analysis of current state of human trafficking
C. Laws relating to trafficking: prevention, punishment of offenders, assistance to victims

V. Discrimination and Racial Profiling – an individual case analysis
A. Wen Ho Lee case

Proposed Readings:

Books (selected readings):

Strangers from a Different Shore, Ronald Takaki
The Chinese in America, Iris Chang
Race, Rights and Reparation: Law and the Japanese American Internment, Yamamoto, Chon, Izumi, Kang, & Wu
My Country Versus Me, Wen Ho Lee
Asian American Women: Issues, Concerns, and Responsive Human and Civil Rights Advocacy, Lora Jo Foo

Cases:
The Chinese Exclusion Case; Chae Chan Ping v. United States, 130 US 581 (1889)
U.S. v. Bhagat Singh Thind, 261 US 204 (1923)
Korematsu v. US, 319 US 432 (1943); 323 US 214 (1944); 584 F. Supp. 1406 (N.D.Cal. 1984)
Hirabayashi v. US, 320 US 81 (1943)
Yasui v. US, 320 US 115 (1943)
Ex Parte Endo, 323 US 283 (1944)

Laws, etc.:
"An act to establish an uniform Rule of Naturalization" (March 26, 1790)
"Chinese Exclusion Act" (May 6, 1882)
"The Philippine Independence Act (Tydings-McDuffie Act)" (March 24, 1934)
"Executive Order 9066" (February 19, 1942)
"Restitution for World War II Internment of Japanese-Americans and Aleuts", (August 10, 1988)

Articles/reports/essays:
Amok Emil Guillermo, selected essays
"On Bilingual Ballots", by George Will (May 26, 2006)

Kristin Hoffman
66 Finley Hill Road, Marlborough, CT 06447
Home: (860) 295-9587 Work: (860) 241-0078

EDUCATION:


Academic Achievements:
Chancellor’s Leadership Award, May 1992.
Academy of Letters and Science Distinguished Achievement Award, April 1992.
Morgan Excellence in the Study of Spanish Award, April 1991.
PROFESSIONAL EXPERIENCE:

Represent clients in removal proceedings, including asylum, cancellation of removal, waiver cases, and adjustment of status. Prepare family-based petitions, with a particular emphasis on battered spouse cases. Prepare all varieties of immigration applications (adjustment/extension/change of status, naturalization, temporary protected status, petitions to remove the conditions on residence, NACARA, religious workers etc.). Represent clients before the Board of Immigration Appeals and the Administrative Appeals Office.

See previous job description.

Assist clients in preparing applications for adjustment of status, naturalization, work authorization, asylum, waivers and extensions of visas. Prepare petitions for abused spouses. Write briefs in support of appeals to the Board of Immigration Appeals and the Administrative Appeals Unit. Write motions to the Immigration Court.

Last position held was that of Accredited Representative. In that capacity: represent clients in deportation proceedings. Prepare petitions for relatives and religious workers. Prepare applications for adjustment of status, naturalization, work authorization, temporary protected status, waivers and extensions of visas.

LANGUAGE SKILLS:
Fluent in Spanish

PROFESSIONAL ASSOCIATIONS:
American Immigration Lawyer’s Association (AILA). Member. February 24, 1999 – Present.
Connecticut Chapter positions: Vice Chair: May 2005 - Present
Secretary: May 2004 – May 2005
Treasurer: May 2003 - May 2004

PROFESSIONAL PRESENTATIONS:
Guest lecturer on Immigration law at the University of Connecticut School of Law
Panelist on Immigration issues for the Connecticut Bar Association
Lecturer at a variety of AILA events, local and regional
2006 - 117 Proposal to Cross List SCI 103
1. Date: 9/21/06
2. Department initiating this proposal: GEOL

3. Current Catalog Copy/Copies:

SCI 103: Geoscience through American Studies
Either semester. Three credits. Open only to Honors students. Not open to students who have passed GEOL 103 or 105. Thorson
Reading-intensive foundation course in geology taught from the perspective of American Studies. A small-group, honors-only enhancement of GEOL 103. Readings from American history and literature will be linked to the geology course content. An individual project in the student’s area of interest is required.
CA 3.

4. Proposed Catalog Copy/Copies:

SCI 103 (Also offered as AMST 103) Geoscience through American Studies
Either semester. Three credits. Open only to Honors students. Not open to students who have passed GEOL 103 or 105. Thorson
Reading-intensive foundation course in geology taught from the perspective of American Studies. A small-group, honors-only enhancement of GEOL 103. Readings from American history and literature will be linked to the geology course content. An individual project in the student’s area of interest is required.
CA 3.

AMST 103 (Also offered as SCI 103) Geoscience through American Studies
Either semester. Three credits. Open only to Honors students. Not open to students who have passed GEOL 103 or 105. Thorson
Reading-intensive foundation course in geology taught from the perspective of American Studies. A small-group, honors-only enhancement of GEOL 103. Readings from American history and literature will be linked to the geology course content. An individual project in the student’s area of interest is required.
CA 3.

5. Effective Date (semester, year Immediately
(Note that changes will be effective immediately unless a specific date is requested.)

Justification
1. Reasons for adding this course if it is a new course: Not a new course, has been offered for 2 years now.
2. Reasons for cross listing this course: AMST (American Studies) is a newly approved course designation, and SCI 103 covers science topics through American literature, making AMST a very appropriate designation for this class in addition to SCI.
3. Does the title or course description clearly indicate that the course is appropriate to list under all headings? _X__ Yes ___ No
4. Other Departments Consulted (see Note N): American Studies
5. Effects on Regional Campuses: None.
6. Staffing: Thorson, Robert

Approvals

All changes in course catalog copy except editorial changes must go through each department's standard process for reviewing new courses.

1. List the name of each department or program which will be involved in the cross-listing.
American Studies
Geosciences
2. For each department or program, list the dates of approval by the appropriate departmental or program review process (see Note Q):

American Studies Department or Program Curriculum Committee: Program Executive Committee, September 28, 2006
   Department or Program Faculty: N/A (no separate faculty)
   Department or Program Head: Wayne Franklin, September 28, 2006

Geosciences Department or Program Curriculum Committee:
   Department or Program Faculty: 9/26/06
   Department or Program Head: Pieter Visscher 9/26/06

(Duplicate above, as needed)

3. Name, Phone Number, and e-mail address of principal contact person:
Robert Thorson, 486-1396, Robert.thorson@uconn.edu
Abigail Howe, 486-4432, geology@uconn.edu

2006 - 151 Proposal to Add ENGL 1XX : re-docketed as 1006 - 191, below)
2006 - 155 Proposal to Add MCB 1YY
1. Date: October 3, 2006
2. Department requesting this course: Molecular and Cell Biology
3. Semester and year in which course will be first offered: Second semester, 2008

Final catalog Listing (see Note A):

Explores the use of genetics concepts in popular culture. Topics include genetic analysis, genetic engineering, cloning and DNA forensics in the context of how they are used in various forms of media including news, film, literature and art. Discussion includes influence on society, attitudes towards science, domestic and foreign policy as well as medical practice and law.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O): MCB
2. Course Number (see Note B): 1XXX (MCB1400)
3. Course Title: Honors Core: The Genetics Revolution in the Post-Modern World
4. Semester offered (see Note C): Second semester
5. Number of Credits (see Note D): 3 credits
6. Course description (second paragraph of catalog entry -- see Note K):

Explores the use of genetics concepts in popular culture. Topics include genetic analysis, genetic engineering, cloning and DNA forensics in the context of how they are used in various forms of media including news, film, literature and art. Discussion includes influence on society, attitudes towards science, domestic and foreign policy as well as medical practice and law.

Optional Items
7. Number of Class Periods, if not standard (see Note E): Two class periods and one discussion period.
8. Prerequisites, if applicable (see Note F): none
9. Recommended Preparation, if applicable (see Note G): none
10. Consent of Instructor, if applicable (see Note T): Open only to freshmen and sophomores in the Honors Program.
11. Exclusions, if applicable (see Note H): NA
12. Repetition for credit, if applicable (see Note I): NA
13. Instructor(s) names if they will appear in catalog copy (see Note J): R. O'Neill and M. O'Neill
14. Open to Sophomores (see Note U): See above
15. Skill Codes "W", "Q", or "C" (see Note T): NA

Justification
1. Reasons for adding this course: (see Note L): Introduce a Gen Ed 100's level course in Group Three: Science and Technology that will be incorporated into the Honors Core Curriculum. This satisfies the proposal guidelines for the 2006 Honors Interdisciplinary Course Development Grant Competition.

2. Academic Merit (see Note L):

Paradigm shifts in the sciences often have immediate repercussions in society and culture. Relativity and quantum mechanics ushered in the nuclear age and irrevocably altered, and still alters, the geo-political landscape. While fragments or “knowledge bytes” of a scientific revolution sometimes filter into culture –Einstein’s iconic formula, E=mc², for example—the lay public is not usually compelled to assimilate a working knowledge of the new science. The genetics revolution has changed that. Obtaining an appropriate health care regimen may require that a patient know the complex inheritance of a multigenic disease; trial by jury may require jurors to understand population genetics at the level of a graduate student in the field. The knowledge that has filtered into culture from the genomics revolution informs, for better or worse, debates at the core of modern society. Traditionally, science courses are
geared to those students who will pursue an undergraduate career in a science discipline. Advances in genetic analyses and technologies, and more importantly the impact of such advances on policy, medicine and healthcare, have created a dilemma for instructors of undergraduate science courses: attracting and educating students, of all disciplines, in genetics.

Various media forms used in popular culture profoundly influence our view of society and modern science. For example, advances in genetic engineering formed the backdrop of Michael Crichton’s bestselling book, and eventual blockbuster film, *Jurassic Park*. Unfortunately, the lay public often has difficulty separating fact from fiction; soon after the release of this film, fears that scientists would really develop new dinosaur breeds became the fodder of many news clips and talk shows. Nevertheless, movies, books and art that embrace science can provide educators with the case-studies from which to develop a genetic curriculum for the student who is likely not to pursue a career in science.

3. Overlapping Courses (see Note M): None
4. Number of Students Expected: 64
5. Number and Size of Section: 4 sections of 16 each
6. Effects on Other Departments (see Note N): Honors Program will be affected by the addition of this course to their core curriculum. Lynne Goodstein, Director, has been consulted on this course.
7. Effects on Regional Campuses: none
8. Staffing (see Note P): R. O’Neill and M. O’Neill
9. Dates approved by (see Note Q):
   - Department Curriculum Committee: October 3, 2006
   - Department Faculty: October 13, 2006
10. Name, Phone Number, and e-mail address of principal contact person:
    Rachel O’Neill, 486-6031, rachel.oneill@uconn.edu

Supplement: GEOC required items (see geoc.uconn.edu for online form).

II. Specific Line Instructions (not covered above):

F. Content Area: Group Three, science and technology

N. Role and Supervision of Graduate Students: The TA will be responsible for grading, offering help sessions, movie viewing times external to class time and facilitating discussion during “break out” discussion sections.

R. Resources and Teaching Loads: This course will be offered with staff and TA support (supplemented by the Honors Program) currently available. This will not replace an existing class.

III. Course Justification: Guidelines and Criteria:

Course Information

a. Course Goals: This course will introduce students to genetics and genetic technologies. Various forms of popular culture, including news clips, movies, books and art will be used to provide a framework for the syllabus and will introduce students to various genetics and technology topics. A textbook will be used for the scientific material, which will be discussed in the context of the interpretation of science in modern society. The students will learn the scientific principles of genetics and genetic technology as well as the impact these topics have had on our culture, attitudes towards science, domestic and foreign policy as well as medical practice and law.

b. Course requirements: Three exams will be offered in essay format and will constitute 50% of the final grade. Participation in discussion groups will constitute 30% of the final grade. Discussion in these groups will be facilitated by teams of students each week who will prepare discussion topics based on class material and guest lectures. The final 20% of the grade will be a journal that each student will keep over the course of the class. This will highlight their perceptions of the topics and media presentations over the time-line of the course, with a final assessment of changes in personal attitude based on course components.

c. Major themes, topics etc: Topics covered will be supplemented with lectures and a required scientific text. The inclusion of several guest lecturers from different departments at UCONN will be sought to facilitate the blending of real-world examples of scientific discovery with the interpretation of these discoveries in popular culture and their incorporation into societal attitudes.

Examples of film, fiction and non-fiction literature and the corresponding genetics and cultural curriculum to be developed for this course are included below. We will likely select a short-list of movies, one fiction and one non-fiction piece for inclusion in the course. A final syllabus will not be drafted in Fall 2007 to allow incorporation of new themes, films, clips etc into this course. Each topic is listed by form of media; genetics curriculum; cultural curriculum. Guest lecturers from appropriate fields will be elicited to supplement the curriculum of this class through active participation in panel discussion groups.

Film:
GATTACA; Genetic engineering, DNA typing and profiling; Legal implications, ethics of eugenics, social implications of genetic technology, use of science fiction in postmodern film, efficacy of genetic determinism.

Boys from Brazil, The Island; Cloning by nuclear transfer; Ethics of cloning, egg donation, “nature vs nurture”, therapeutic cloning policy and societal impact.

Bladerunner, Lilo and Stitch; Genetic engineering and embryonic stem cell manipulation; Start of “life”, legal rights of embryos, genetic manipulation, science fiction in children’s films.

Corn; Transgenic plants; “Frakenfoods”, environmental and health risks, policy and land management.

Literature:

Darwin’s Radio, G. Bear; Landscape of the human genome, structure and function of genes, DNA and “junk DNA”, viral evolution; Impact of viral evolution on society, epidemiology of pandemics, globalization of health care management.

Intuition, A. Goodman; Research society and education; Pressures posed by grant-driven research, psychological impact of “publish or perish”.

Non fiction works (excerpts):

Genes in Conflict: The Biology of Selfish Elements, Burt and Trivers; Mechanisms and consequences for genomes of the action of mobile DNA; Evolution and cognition.

Natural Selection and Social Theory: Selected Papers of Robert Trivers; The influence of intragenomic conflict on the expression of genes; behavioral evolution and sociobiology, the structure of human families and societies.

Evolution in Four Dimensions: Genetic, Epigenetic, Behavioral, and Symbolic Variation in the History of Life, E. Jablonka; Epigenetic inheritance and the assembly and propagation of chromatin structures; philosophical issues in biology and psychology.

Art:

Several exhibitions using DNA and genetic engineering as a central theme in mixed media presentations (photographs, oils, sculptures and mixed media) have been presented in a variety of venues. Selections of these “DNA Art” pieces will also be included in the curriculum to elicit dialog on the aesthetic influences that genetics has on our view of society and culture.

Goals of General Education

“The purpose of general education is to ensure that all University of Connecticut undergraduate students:

1. Become articulate; 2. Acquire intellectual breadth and versatility; 3. Acquire critical judgement; 4. Acquire moral sensitivity; 5. Acquire awareness of their era and society; 6. Acquire consciousness of the diversity of human culture and experience; and 7. Acquire a working understanding of the processes by which they can continue to acquire and use knowledge.”

Goals met by this course include:

1. Become articulate: Students will be required to facilitate dialog in discussion groups in a panel format. This will require preparation and presentation of the topic to be discussed as well as skills in mediation.

2. Acquire intellectual breadth and versatility: Students will be introduced and examined on topics in genetics as well as policy, law, culture and influences on public perception and attitudes.

3. Acquire critical judgment: The journal prepared by each student will present a critical assessment of the topics, both scientific and cultural, over the course of the class. This will be an evolving document that should culminate in a synthesis on how scientific problems and solutions are presented and interpreted in modern society.

4. Acquire moral sensitivity: Ethical topics will be covered in class from the scientists perspective, including stem cell research, cloning and prenatal testing.

5. Acquire awareness of their era and society: This will be covered through the scientific material (i.e. the research as it stands today) and through the cultural material (how society interprets this information and how such information can be used to market a product, i.e. movies).

Specific Criteria for Content Area

“Courses appropriate for Group III- Science and Technology - must acquaint students with scientific thought, observation, experimentation, and formal hypothesis testing, and enable students to consider the impact that developments in science and technology have on the nature and quality of life. Courses in this group should meet the following criteria:

1. Explore an area of science or technology by introducing students to a broad, coherent body of knowledge and contemporary scientific or technical methods;

2. Promote an understanding of the nature of modern scientific inquiry, the process of investigation, and the interplay of data, hypotheses, and principles in the development and application of scientific knowledge;

3. Introduce students to unresolved questions in some area of science or technology and discuss how progress might be made in answering these questions; and

4. Promote interest, competence, and commitment to continued learning about contemporary science and technology and their impact upon the world and human society.

For each of the four criteria listed above, please provide a brief statement (two to three sentences for each criterion) explaining how the proposed course will meet that criterion. While all four criteria should be addressed, only two or three need to be satisfied in depth.”
1. This course will cover a broad range of genetics and genetic technology topics, supported by a required textbook. The cultural objects incorporate real or imagined applications and theory of genetic science. The relationship of these applications and theories to the current state of the field will be explored.

2. The concepts of genetic science presented in the cultural objects will be deconstructed in terms of the central tenets of scientific inquiry to discern the objectives of the authors as well as to critique the authors' own understanding of scientific method.

3. By incorporating modern genetic and technological advances into the material offered in this course, students will understand the current state of this technology and its limitations and potentialities.

4. By critically examining the integration of genetic science in post-modern culture it is hoped that students, whether pursuing science degrees or not, will develop the critical faculties to understand the uses and misuses of genetic science.
2006 - 170 Proposal to Change SOCI 207QC
1. Date: April 17, 2006
2. Department: Sociology
3. Nature of Proposed Change: Adding a computer laboratory session and adding 1 credit hour; change from 3 to 4 credit hours

4. Current Catalog Copy:
207QC Quantitative Methods in Social Research
Either semester. Three credits. Prerequisite: SOCI 205 and either STAT 100 or 110; or instructor consent. Bernstein, Mulcahy, Wallace, Weakliem
Design and execution of research, hypothesis testing, data analysis, and interpretation.

5. Proposed Catalog Copy: 207QC Quantitative Methods in Social Research
Either semester. Four credits. Prerequisite: SOCI 205 and either STAT 100 or 110; or instructor consent. Practical work in the design and execution of research, hypothesis testing, data analysis, and interpretation.

6. Effective Date (semester, year -- see Note R): Fall, 2007
(Note that changes will be effective immediately unless a specific date is requested.)

Justification
1. Reasons for changing this course:
   Reason for adding a computer lab: The computer lab is necessary to provide students with practical applications of statistical methods using the computer.
   Reason for changing credits from 3 to 4 credit hours: The computer lab is being added to the 3 credits of lecture, so an extra credit hour is necessary.
2. Effect on Department's Curriculum: none
3. Other Departments Consulted (see Note N): none
4. Effects on Other Departments: none
5. Effects on Regional Campuses: none
6. Staffing: SOCI staff, no change
7. Dates approved by (see Note Q):
   Department Curriculum Committee: 5/3/06
   Department Faculty: 5/3/06
8. Name, Phone Number, and e-mail address of principal contact person:
Arnold Dashefsky, Chair, Undergraduate Program Committee, Department of Sociology, 486-4289, Arnold.Dashefsky@uconn.edu.
2006 - 171  Proposal to Add ENGL 235W
1. Date:  September 10, 2006
2. Department requesting this course:  English
3. Semester and year in which course will be first offered:  ?

Final catalog Listing
ENGL 235W/3235W.  Reading the American City
Either semester.  Three credits.  Prerequisite:  ENGL 110 or 111 or 250.
The role of urban environments in American literature.  Topics may include the literary representation of
cities over time along with their impact on the psychological formation of characters and on family,
romantic, and social relationships in urban settings.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O):  ENGL
2. Course Number (see Note B):  235W/3235W
   If using a specific number (e.g. “254” instead of “2XX”), have you checked with the Registrar that this
   number is available for use?  _X_ Yes
3. Course Title:  Reading the American City
4. Semester offered (see Note C): either
5. Number of Credits (see Note D):  03
6. Course description (second paragraph of catalog entry -- see Note K):   The role of urban environments
   in American literature.  Topics may include the literary representation of cities over time along with their
   impact on the psychological formation of characters and on family, romantic, and social relationships in
   urban settings.

Optional Items
7. Number of Class Periods, if not standard (see Note E):
8. Prerequisites, if applicable (see Note F):  ENGL 110 or 111 or 250
9. Recommended Preparation, if applicable (see Note Q):
10. Consent of Instructor, if applicable (see Note T)
11. Exclusions, if applicable (see Note H):
12. Repetition for credit, if applicable (see Note I):
13. Instructor(s) names if they will appear in catalog copy (see Note J):
14. Open to Sophomores (see Note U):
15. Skill Codes "W", "Q", or "C" (see Note T):  W
16. S/U grading (see Note W):

Justification
1. Reasons for adding this course:  This course has been taught each fall for the past three years
   (including F 06) at the Hartford Campus.  The course was designed for the Urban Studies major but
serves an array of students, including English majors and students seeking W credit.  Previously the
faculty member used “ENGL 268W” but that course, while remaining a seminar, has been reconfigured as
a capstone course for English majors that fulfills the Information Literacy and writing in the major
requirements.  As the course number has become more specific to English majors, it no longer is
appropriate for this course, and a new number is required.

2. Academic Merit:  While the environment is important in much literature, the urban environment is a
   topic of particular relevance to American literature.  Topics studied include how representation of cities
changes historically as well as the literary treatment of the impact of cities on psychological formation of
characters, and the effect of cities on family, romantic, and social relationships.  In addition, the course
examines how gender and ethnicity influences an author’s view of the city.

3. Overlapping Courses (see Note M):  none

4. Number of Students Expected:  19
5. Number and Size of Section: at Hartford campus, one section each fall. May also be taught at other campuses.

6. Effects on Other Departments: Faculty member designed this course in consultation with Bob Fisher, director of Urban and Community Studies at the Tricampus, who enthusiastically supports it.

7. Effects on Regional Campuses: Designed for Hartford campus but may be taught at any other campus. Tom Cooke (Geography and Urban Studies at Storrs) has expressed strong interest in having the course taught at Storrs.

8. Staffing: Clare Eby

9. Dates approved by (see Note Q):
   Department Curriculum Committee: 10/4/06
   Department Faculty: 10/18/06

10. Name, Phone Number, and e-mail address of principal contact person: Hap Fairbanks, 486-2376, albert.fairbanks@uconn.edu

English 268W: Reading the American City
Professor Clare Eby
Fall 2006

WALK-IN OFFICE HOURS (Use them!)
Undergraduate Building, Room 116
Monday 12:30-1:30 and 5:30-6:30
except: on 9/11, 10/9, 11/13, and 12/11, evening hours will begin at 6:00
Wednesday 12:30-1:30
(also available at other times on M & W by appointment)

To contact me:
Phone/voicemail: 570-9274 (esp. M & W)
Email: clareeb@earthlink.net (other days)

Please respect our shared learning environment:
Late entrances, early departures, and calls on cell phones are disruptive and can be downright rude.

A note regarding preparation:
This course moves fairly rapidly. You need, first, to be able to read and understand about 200 pages per week. Second, in order to succeed in the writing component, you need to have passed English 110 or 111, and to have retained mastery of how to write an effective analytical paper. Relying on what you learned in high school is unlikely to make the grade (quite literally). If you are concerned about your preparation, feel free to show me a sample of your writing. Attitude matters: make a commitment to improving your writing, do the work, and you will succeed.

On editions:
Whether you buy or borrow your books, please use the editions I have on order at the co-op. If you use a different edition, your page numbers will be “off,” making it difficult to keep up with what happens in class. In the case of Sister Carrie: there are two very different versions of the book out there, and if you get the wrong one, you could literally be reading a different (and longer) book.

“If the City is a text, how shall we read it?”
--Joyce Carol Oates

“The city is . . . a state of mind.”
--Robert E. Park

How, indeed, do we “read” the city? What do we expect from it, and how do we make sense of it? What do cities make us want? And what do we want from our cities? Cities profoundly effect how (and what) people think, what we desire and what we fear. From the sophisticate who can’t imagine life outside of New York to the midwestern farmer who considers the metropolis evil incarnate, from the immigrant dreaming of the promised land to the victim of racial profiling, American experience is mightily shaped by assumptions about the nature of cities and what kind of people belong (or don’t belong) in them. Since the urban environment
impacts both individual consciousness and social relationships, twentieth century novels—which excel in delineating both dimensions—provide exemplary maps for reading the city. This course examines the role of urban environments (specifically Chicago and New York) in twentieth-century American literature. Cities can be sites of promise and possibility, and also of constraint and despair. We will examine how cities shape characters, how characters shape their environments, and also how authors attempt to depict cities as “characters” in their own right.

8/28 Introduction to course
8/30 Theodore Dreiser, Sister Carrie through Chapter 11
19/4 Labor Day—no class
9/6 Sister Carrie through Chapter 27
9/11 Sister Carrie through Chapter 37
9/13 Sister Carrie through end
9/18 Draft of first paper due (4 copies, 4-6 pages). Also bring Sister Carrie to class, as we will continue discussing it.
9/20 Critiques due (of papers distributed 9/19); also read Henry Roth, Call It Sleep, Prologue through “The Cellar,” Ch. V
9/25 Paper due; also read Call through “The Cellar,” Ch. XIV
9/27 Call through end of “The Picture”
10/2 Call through “The Rail,” Ch. IV
10/4 Call through “The Rail,” Ch. XV
10/9 Call to end of “The Rail”
10/11 Richard Wright, Native Son, Book One, “Fear”
10/16 Native Son, Book Two, “Flight”
10/18 Native Son, continue “Flight”
10/23 Native Son, Book Three, “Fate”
10/25 Native Son, continue Book Three, “Fate”
10/30 Draft of second paper due (4 copies, 4-6 pages). Also bring Native Son, as we will continue discussing it.
11/1 Critiques due; read Sandra Cisneros, The House on Mango Street, through “Cathy Queen of Cats”
11/6 Paper due; read Mango through “Hips”
11/8 Finish Mango
11/13 Henry Miller, Tropic of Capricorn, p. 77 of Grove Edition, 1961. [This book has no chapter divisions, so if you have another edition, you will have to compare it to the Grove edition I have on order to figure out the reading.]
11/15 Capricorn to p. 176 (where “An Interlude” begins)
THANKSGIVING BREAK
11/27 Capricorn to p. 286 (where there is a break in the page)
11/29 Capricorn to end
12/4 Draft of third paper due (4 copies, 4-6 pages); continue discussing Capricorn
12/6 Critiques due

Final paper (take-home final exam) due during final exam period as set by the university: Wed. 12/13 12-2.

UConn Policy on Academic Misconduct (plagiarism and other offenses):
According to the Student Conduct Code, section A. Academic Integrity,

“A fundamental tenet of all educational institutions is academic honesty; academic work depends upon respect for and acknowledgment of the research and ideas of others. Misrepresenting someone else’s work as one’s own is a serious offense in any academic setting and it will not be condoned.

“Academic misconduct includes, but is not limited to, providing or receiving assistance in a manner not authorized by the instructor in the creation of work to be submitted for academic evaluation (e.g. papers, projects, and examinations); any attempt to influence improperly (e.g. bribery, threats) any member of the faculty, staff, or administration of the University in any matter pertaining to academics or research; presenting, as one’s own, the ideas or words of another for academic evaluation; doing unauthorized academic work for which another person will receive credit or be evaluated; and presenting the same or substantially the same papers or projects in two or more courses without the explicit permission of the instructors involved.”

“A student who knowingly assists another student in committing an act of academic misconduct shall be equally accountable for the violation, and shall be subject to the sanctions and other remedies described in The Student Code.”

Let me translate the official policy into my own words. While the most blatant instance of Academic Misconduct occurs when an unscrupulous person copies from another student’s quiz, or tries to pass off as original something cribbed from a book, plagiarism can also arise from using outside sources (including Cliff’s Notes) which are not properly credited. At present, instructors are discovering an alarming rise in plagiarism from on-line sources. I urge you to be very careful about surfing the net “looking for ideas.” Whether deliberate or accidental, plagiarism is inexcusable, and I will prosecute it as outlined by the Student Conduct Code, which allows an instructor to fail a student for plagiarizing. If you have any questions about what constitutes Academic Misconduct, be sure to discuss them with me before the fact, not after. You can also find the complete Student Conduct Code online at http://vm.uconn.edu/~dosa8/code2.html.

Class structure and grading policy:

1) Most classes will begin with either a quiz (about 5 minutes) or an in-class writing exercise based on the day’s reading (about 10 minutes). Neither quizzes nor in-class writing exercises can be made up on a later date or if you arrive to class late. Quizzes will be graded on a 100-point scale; writing exercises will receive a √ (meaning ok) √+ (meaning very good) or √− (meaning
unacceptable). At the end of the term, I'll drop the lowest grade and average the rest (lots of check-pluses working as extra credit, lots of check-minuses working as debits). This total will comprise 20% of your final grade.

2) **Class discussion will comprise another 20% of your final grade.** You can make an "easy A" by regularly making intelligent contributions to class discussion. Lively discussions make class more fun, more educational, and make the time fly—but only you can make them happen. Don't be a wallflower; who wants to factor in 20% of an F at the end of the term?

3) **Drafts, papers, and peer critiquing will comprise 60% of your final grade, with improvement working to your advantage.** You'll write 3 papers, submitting each one first as a draft for peer critiquing (all dates above are firm). And for each round of the three drafts, you'll write critiques of two of your classmates' papers. The draft/critiquing process fosters excellent habits (all writers need to learn how to revise) and lets us reap the benefits of a "writing workshop" environment. Having a draft ready a week before the paper is due also puts you in the position to take advantage of my help if you consult with me during office hours. **(That is FREE, PROFESSIONAL help.)** Because of the collaborative nature of the writing assignments, any late work—drafts, critiques, or papers—will incur grade penalties.

As stated by UConn policy, students must have a passing grade for the writing portion of a “W” class to receive a passing grade for the class.
2006 - 172 Proposal to offer ENGL 298 Special Topics
1. Date of this proposal: October 22, 2006
2. Semester and year 298 will be offered: Spring 2007
3. Department: English
4. Title of course: Spike Lee and Toni Morrison
5. Number of Credits: 3
6. Instructor: Martha J. Cutter
7. Instructor's position: Associate Professor of English University of Connecticut
8. Has this topic been offered before? No
9. If so, how many times?

10. Short description:
    English 298: Toni Morrison and Spike Lee
    This course will consider how the films of Spike Lee and the novels of Toni Morrison complicate dominant
    historical and cultural perceptions of race, gender, and sexuality. This course will be organized around
    key historical issues such as: Black Rage, Activism, and Protest; Racism and the African American Child;
    Race in Modern American Consciousness, etc.

11. Please attach a sample/draft syllabus to first-time proposals.

12. Comments, if comment is called for: It is the understanding of the English Department that this
    course will also be listed on PeopleSoft for spring 2007 as AFAM 298.

13. Dates approved by (see Note Q):
    Department Curriculum Committee: September 27, 2006
    Department Faculty: October 18, 2006

14. Name, Phone Number, and e-mail address of principal contact person:
    Martha J. Cutter  860-429-4265  Martha.Cutter@uconn.edu

Draft Syllabus

African American Studies 298, English 298
Toni Morrison and Spike Lee

Prof. Martha J. Cutter; Martha.Cutter@uconn.edu; x2071
CLAS 143; Office Hours: M,W 10:00-12:00 and by appointment

Course Description: Toni Morrison and Spike Lee have a large impact on how the US conceptualizes issues of race. This
interdisciplinary course will consider the ways the films of Lee and the novels of Morrison complicate dominant historical and cultural
perceptions of the meaning of race, gender, and sexuality. The course will be organized around key historical issues; on each topic
Morrison and Lee present nuanced and multi-faceted critiques of the dominant society’s understanding of these topics.

Schedule:
- Week One: Course Introduction: Reading Film and Literature
- Weeks Two and Three: The “Jezebel”: Representations of African American Women and their Sexuality
  1. Toni Morrison: Sula
  2. Spike Lee: She’s Gotta Have It
- Weeks Three, Four, and Five: Black Rage, Activism, and Protest
  3. Toni Morrison: Beloved
  4. Spike Lee: Do the Right Thing
  5. Toni Morrison: Song of Solomon
  6. Spike Lee: Four Little Girls
- Weeks Six and Seven: Racism and the African American Child
  7. Spike Lee, Crooklyn
  8. Toni Morrison, The Bluest Eye
- Weeks Eight and Nine: The Construction of Race
9. Spike Lee, *Bamboozled*
10. Toni Morrison, *Tar Baby or Paradise*

- Weeks Ten and Eleven: Music and the Boundaries of Expression
  11. Toni Morrison, *Jazz*
  12. Spike Lee, *Summer of Sam*

- Week Twelve and Thirteen: Race in Modern American Consciousness
  14. Spike Lee: *When the Levees Broke: A Requiem in Four Acts*
  15. Toni Morrison: *Playing in the Dark: Words, Signs, and the Racial Self*

- Week Fourteen: Course Conclusion

Requirements: Students who decide to become members of this class must be willing to participate in class discussion; class participation is a mandatory element of successful completion of this course. Students should also expect to write informal responses on Vista, a short paper (4-6 pages), and a long paper (8-12 pages) which will be interdisciplinary in focus and involve secondary research. Students should also expect to give one oral presentation that focuses on historical/cultural contexts of the unit under discussion. **Please note:** homework will include reading the books and watching the movies, which will be placed on reserve at the library. We will watch excerpts of the movies in class but not entire films, as this would be too time consuming.
Proposal to Add GEOG 1xx/GEOL 1xx

1. Date: 10/23/06
2. Department requesting this course: Geography and Center for Integrative Geosciences
3. Semester and year in which course will be first offered: Fall 2007

Final catalog Listings
GEOG 1xxx (also offered as GEOL 1xxx). Global Change and Natural Disasters
Either semester. Three credits.
Climate change, global warming, natural hazards, earth surface processes, and the impact these have on human populations in the past, present and future.

GEOL 1xxx (also offered as GEOG 1xxx). Global Change and Natural Disasters
Either semester. Three credits.
Climate change, global warming, natural hazards, earth surface processes, and the impact these have on human populations in the past, present and future.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O): GEOG and GEOL
2. Course Number (see Note B): GEOG 1xxx and GEOL 1xxx (new numbering scheme)
   If using a specific number (e.g. "254" instead of "2XX"), have you checked with the Registrar that this number is available for use? ___ Yes ___ No
3. Course Title: Global Change and Natural Disasters
4. Semester offered (see Note C): Either
5. Number of Credits (see Note D): 3
6. Course description (second paragraph of catalog entry -- see Note K):
   Climate change, global warming, natural hazards, earth surface processes, and the impact these have on human populations in the past, present and future.

Optional Items
7. Number of Class Periods, if not standard (see Note E):
8. Prerequisites, if applicable (see Note F): none
9. Recommended Preparation, if applicable (see Note G): none
10. Consent of Instructor, if applicable (see Note T): none
11. Exclusions, if applicable (see Note H): none
12. Repetition for credit, if applicable (see Note I): none
13. Instructor(s) names if they will appear in catalog copy (see Note J):
14. Open to Sophomores (see Note U):
15. Skill Codes "W", "Q", or "C" (see Note T):
16. S/U grading (see Note W):

Justification
1. Reasons for adding this course (see Note L):
   No current curriculum/courses exist for undergraduate classes dealing with global change and natural disasters. Only a select few deal with global change, one of which is no longer offered at UConn (GEOL101). This course will fill a critical gap in the undergraduate curriculum. Parts of the proposed course are taught in various upper level courses (through EEB, GEOG, GEOL, ENVE, NRME) but there are no general overview courses that introduce students to the interconnectedness of humans and nature with a focus on global change and natural disasters in the first year.
2. Academic Merit (see Note L):
   Global change and natural hazards represent a broad interdisciplinary field that is both timeless and timely. As nearly daily news stories and scientific reports continue to raise concerns about increasing tropical storms, desertification, and melting ice sheets related to global warming, we consider it to be a critical time for UConn to develop undergraduate curriculum on global change and natural hazards. The courses are timeless as many of the associated processes (e.g., earthquakes, volcanoes, and climate
change) are integral parts of Earth’s 4 billion year history. The new course, therefore, provides the opportunity for students to see and understand the Earth as an evolving and interconnected system.

Global Change and Natural Disasters will also add to the options available to students in Content Area 4: Science and Technology. The course will include numerous examples of showing students how science works as well as its limitations in solving social and economic problems associated with natural hazards and disasters. Many of the examples also cross international boarders, introducing students to globalization through the natural world.

3. Overlapping Courses (see Note M): GEOG105, Weather, Climate and Environment. Anji Seth teaches this course. It focuses on global climate change, but does not have the natural disaster element to the class.

4. Number of Students Expected: 200
5. Number and Size of Section: 1 section, 220 students
6. Effects on Other Departments (see Note N):
7. Effects on Regional Campuses: none
8. Staffing (see Note P): Timothy Byrne, Melinda Daniels, Anji Seth
9. Dates approved by (see Note Q):
   GEOG Department Curriculum Committee: 10/23/2006
   Department Faculty: W. Berentson, T. Cook [PENDING: R. Cromley, Chair]
   GEOL Department Curriculum Committee: 7/10/2006
   Department Faculty:
10. Name, Phone Number, and e-mail address of principal contact person:
    Tim Byrne, 860-455-6291, timothy.byrne@uconn.edu
    Abigail Howe, x4432, geology@uconn.edu

    Anji Seth, Geography, University of Connecticut
Proposal to Add GEOG 1xxx / GEOL 1xxx

1. Date: 29 November 2006
2. Department requesting this course: Geography and Center for Integrative Geosciences
3. Semester and year in which course will be first offered:

Final catalog Listing:

GEOG 1xxx (also offered as GEOL 1xxx). Global Change and Natural Disasters
Either semester. Three credits.
Climate change, global warming, natural hazards, earth surface processes, and the impact these have on human populations in the past, present and future.

GEOL 1xxx (also offered as GEOG 1xxx). Global Change and Natural Disasters
Either semester. Three credits.
Climate change, global warming, natural hazards, earth surface processes, and the impact these have on human populations in the past, present and future.

Items included in catalog Listing:

Obligatory Items
1. Standard abbreviation for Department or Program: GEOG and GEOL
2. Course Number: GEOG 1xxx and GEOL 1xxx (new numbering scheme)
   If using a specific number (e.g. “254” instead of “2XX”), have you checked with the Registrar that this number is available for use? __ Yes __ No
3. Course Title: Global Change and Natural Disasters
4. Semester offered: Either
5. Number of Credits: 3
6. Course description:
   Climate change, global warming, natural hazards, earth surface processes, and the impact these have on human populations in the past, present and future.

Optional Items
7. Number of Class Periods, if not standard:
8. Prerequisites, if applicable: none
9. Recommended Preparation, if applicable: none
10. Consent of Instructor, if applicable: none
11. Exclusions, if applicable: none
12. Repetition for credit, if applicable: none
13. Instructor(s) names if they will appear in catalog copy:
14. Open to Sophomores:
15. Skill Codes “W”, “Q”, or “C” : none
16. S/U grading:

Justification
1. Reasons for adding this course:
   No current curriculum/courses exist for undergraduate classes dealing with global change and natural disasters. Only a select few deal with global change, one of which is no longer offered at UConn (GEOL101). This course will fill a critical gap in the undergraduate curriculum. Parts of the proposed course are taught in various upper level courses (through EEB, GEOG, GEOL, ENVE, NRME) but there are no general overview courses that introduce students to the interconnectedness of humans and nature with a focus on global change and natural disasters in the first year.
2. Academic Merit:
   Global change and natural hazards represent a broad interdisciplinary field that is both timeless and timely. As nearly daily news stories and scientific reports continue to raise concerns about increasing tropical storms, desertification, and melting ice sheets related to global warming, we consider it to be a critical time for UConn to develop undergraduate curriculum on global change and natural hazards. The courses are timeless as many of the associated processes (e.g., earthquakes, volcanoes, and climate
change) are integral parts of Earth’s 4 billion year history. The new course, therefore, provides the opportunity for students to see and understand the Earth as an evolving and interconnected system.

Global Change and Natural Disasters will also add to the options available to students in Content Area 4: Science and Technology. The course will include numerous examples of showing students how science works as well as its limitations in solving social and economic problems associated with natural hazards and disasters. Many of the examples also cross international boarders, introducing students to globalization through the natural world.

3. Overlapping Courses: GEOG105, Weather, Climate and Environment. Anji Seth teaches this course. It focuses on global climate change, but does not have the natural disaster element to the class.

4. Number of Students Expected: 200
5. Number and Size of Section: 1 section, 220 students
6. Effects on Other Departments: none
7. Effects on Regional Campuses: none
8. Staffing: Timothy Byrne, Melinda Daniels, Anji Seth
9. Dates approved by:
   - GEOG Department Curriculum Committee: 11/10/2006
   - Department of Geography Faculty:
   - GEOL Department Curriculum Committee: 7/10/2006
   - Department Faculty:
10. Name, Phone Number, and e-mail address of principal contact person:
    Melinda Daniels, x-2117
    Tim Byrne, 860-455-6291, timothy.byrne@uconn.edu
2006 - 175 Proposal to Change the SPAN Minor
1. Date: 10/16/06
2. Department requesting this change: Spanish (Modern & Classical Languages)
3. Title of Minor: Spanish

4. Nature of Change: The structure of our minor requirements will change. We will place less emphasis on literature courses and more on culture and communication courses. We are also increasing the number of Spanish courses available to students seeking to complete a minor in Spanish.

5. Existing catalog Description of the Minor:
SPANISH
This minor is intended for a student who wishes to pursue further the study of the literature, language, and culture of the Spanish-speaking peoples in an organized course of study. The minor requires passing 18 credits at the 200's level as follows:
A. One course in composition: SPAN 278, 280, or 291
B. Two survey literature courses: 281, 282, 295, or 296;
C. Two courses from the following: 202, 207, 208, 209, 223, 224, 225, 297, or 292; and
D. One culture course from the following: 200, 201, 204, 205, 206, or 290
At most, six credits from a Study Abroad Program may count towards the minor.
The minor is offered by the Department of Modern and Classical Languages.

6. Proposed catalog Description of the Minor:
SPANISH
Students wishing to complete a Minor in Spanish are expected to take at least 18 credits of upper-division Spanish courses. Students must earn a C (2.0) or better in each course. The requirements are:
a) One course in composition: SPAN 278, 278W, 280, 291, or 291W.
b) One introductory course: SPAN 220 (Introduction to Literary Study) or SPAN 288 (Spanish Communicative Grammar)
c) One from each group and one additional from any group:
Variable subject courses (such as 202, 204, 207, 208, 223, 289, 292W, 293) and study abroad courses may be applied to any of the three groups as determined by course content and with advisor’s prior consent. A single course cannot satisfy more than one requirement from categories a, b, and c, nor can a single course be applied to more than one group of courses as described in category c. AP credits may not be counted toward the minor. A maximum of 6 credits may be used from Study Abroad (SPAN 293).

7. Effective Date immediately

Justification

1. Why is a change required?
We have recently made changes in our major and we would like the minor to reflect those changes. Both in the major and the minor we would like to offer a wider variety of courses in the area of culture and advanced language. This will make our minor more suitable for students who intend to use their knowledge of Spanish language and culture in areas such as international business, finance, teaching, or natural and social sciences.

2. What is the impact on students?
We believe students will welcome the changes because they would have greater options to take advanced language classes, culture classes, film classes and other literature classes not listed on the original forms.
3. What is the impact on regional campuses?
Regional campuses should not be affected.

4. Attach a revised "Minor Plan of Study" form to this proposal:

**Minor in Spanish 2006**
College of Liberal Arts and Sciences
Minor Requirements

The Minor in Spanish requires at least 18 credits in upper division Spanish courses. All of the courses below require Spanish 181, 182, 183, 184 or the equivalent, as prerequisites, but these courses do not count towards the Minor.

During the beginning of the last semester before graduation you should submit one copy to your major advisor, and one copy to the Registrar when you submit your final plan of study.

Completion of a minor requires that a student earn a C (2.0) or better in each of the required courses for that minor.

18 credits required:

a) One language and writing course from SPAN 278, 278W, 280, or 291W _____________

b) One introductory course: SPAN 220 or 288 __________________

c) One from each group and one additional from any group.

Additional one ______________________________________

Variable subject courses (such as 202, 204, 207, 208, 223, 289, 292W, 293) and study abroad courses may be applied to any of the three groups as determined by course content and with advisor’s prior consent. A single course cannot satisfy more than one requirement from categories a, b, and c, nor can a single course be applied to more than one group of courses as described in category c. AP credits may not be used toward the minor. A maximum of 6 credits Study Abroad may be used toward the minor.

Name of the student (please print) ____________________________
student ID ____________ catalog year ________________

I approve the above program for the (B.A. or B.S.) Minor in Spanish

Advisor's signature ______________________________ 
Dept. of Modern & Classical Languages, Spanish Section Minor Advisor

advisor's signature ____________ department ____________ date ____________

name of major advisor ____________________________
or

major department head ____________________________

5. Dates approved by (see Note Q):
   Department Curriculum Committee: 10/20/06
   Department Faculty: 10/20/06

6. Name, Phone Number, and e-mail address of principal contact person:
Rosa Helena Chinchilla or Miguel Gomes rosa.chinchilla@uconn.edu  miguel.gomes@uconn.edu 486-3313 486-0414
2006 - 176 Proposal to Change FREN 169
1. Date: October 12, 2006
2. Department: Modern and Classical Languages
3. Nature of Proposed Change: Reword course title and description

   Recent trends in French life. Selected materials to acquaint students with the French contribution to the changing face of modernity. Weekly topics include: popular culture, women in France, cultural myths, the Francophone world, regionalism, decolonization, and racism, etc.

5. Proposed Catalog Copy:
   169. French Modernity: Universalism and Exceptions. Literary, cultural, and political texts that reflect France’s emergence and status as a modern nation and “exceptional culture” based on principles of universalism and inclusion. Those principles’ clash with various minority identities ranging from revolutionary artists and writers to colonials and postcolonials.

6. Effective Date immediately

Justification
1. Reasons for changing this course: updating the title and the description to adapt to de facto evolution of the course’s methodology
2. Effect on Department's Curriculum: none
3. Other Departments Consulted (see Note N):
4. Effects on Other Departments: none
5. Effects on Regional Campuses: none
6. Staffing:
7. Dates approved by (see Note Q):
   Department Curriculum Committee: 10/20/06
   Department Faculty: 10/20/06
8. Name, Phone Number, and e-mail address of principal contact person: Eliane DalMolin; 486 3091; eliane.dalmolin@uconn.edu
   Roger Travis; 486-3316 ; roger.travis@uconn.edu
2006 - 177 Proposal to Add MCB 2XXW
1. Date: Oct. 3, 2006
2. Department requesting this course: Molecular and Cell Biology
3. Semester and year in which course will be first offered: Fall 2007

Final catalog Listing (see Note A):
MCB 2XXW. (MCB4994W) Honors Undergraduate Seminar
Either semester. Two credits. Open to honors students and non-honors students with consent of instructor. Prerequisite: ENGL 105 or 110 or 111 or 250 and at least one 200 level MCB course. May be repeated for credit with a change of topic.

Students will attend six to eight research seminars and write papers about the topics presented in each seminar. Students will consult the relevant literature to present a critical summary of the topic with in-depth analysis of one or more of the experiments described in the seminar. Students will be introduced to electronic journal databases and their uses.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O): MCB
2. Course Number (see Note B): 2XXW (MCB4994W)
3. Course Title: Honors Undergraduate Seminar
4. Semester offered (see Note C): Either
5. Number of Credits (see Note D): Two credits
6. Course description (second paragraph of catalog entry -- see Note K):
Students will attend six to eight research seminars and write papers about the topics presented in each seminar. Students will consult the relevant literature to present a critical summary of the topic with in-depth analysis of one or more of the experiments described in the seminar. Students will be introduced to electronic journal databases and their uses.

Optional Items
7. Number of Class Periods, if not standard (see Note E): Two
8. Prerequisites, if applicable (see Note F): ENGL 105 or 110 or 111 or 250 and at least one 200 level MCB course.
9. Recommended Preparation, if applicable (see Note G): 
10. Consent of Instructor, if applicable (see Note H): Open to honors students and non-honors students with consent of instructor.
12. Repetition for credit, if applicable (see Note I): 
13. Instructor(s) names if they will appear in catalog copy (see Note J): 
14. Open to Sophmores (see Note U): No
15. Skill Codes “W”, “Q”, or “C” (see Note T): W

Justification
1. Reasons for adding this course: (see Note L)
This course would help to fill the need for MCB 200’s-level W courses mandated by the Senate’s revised Gen Ed requirements. This course provides students with an opportunity to learn about the process of research in molecular biology from the practitioners rather than from written sources. It also provides them with practice in discussing scientific topics in the language of science using sources other than textbooks. Students will be forced to draw upon the primary scientific literature (i.e. journal articles) and oral presentations to learn new information. These are skills necessary for careers in the experimental sciences. No other courses in MCB provide these opportunities.
2. Academic Merit (see Note L): As describe above, this course uniquely provides practice in skills necessary for careers in molecular biological research. The course content is fully described in the accompanying “W Course Justification” form.
3. Overlapping Courses (see Note M): None
4. Number of Students Expected: Up to 19
5. Number and Size of Section: Up to 19 as required by the GEOC guidelines
6. Effects on Other Departments (see Note N): None
7. Effects on Regional Campuses: None
8. Staffing (see Note P): The course instructor is responsible for supervision of the writing. If teaching assistants are provided for the department, they will receive appropriate training from the Writing Center and will be directly supervised by the faculty instructor.

9. Dates approved by (see Note Q):
   Department Curriculum Committee: October 3, 2006
   Department Faculty: October 13, 2006

10. Name, Phone Number, and e-mail address of principal contact person:
    Kenneth Noll; kenneth.noll@uconn.edu; 486-4688

W COURSE JUSTIFICATION

1. Describe how the proposed course meets the Specific Criteria for the W competency.

   NOTE: Proposals that do not address criterion (4) in the instructions will be returned for revision.

   W course requirements
   Courses appropriate for the "W" designation must satisfy the following criteria:
   1. The writing assignments enable and enhance learning the content of the course.
   2. The course requires a minimum of fifteen pages of revised, edited writing.
   3. The student must pass the "W" component in order to pass the course.
   4. The course syllabus must inform students of requirements (2.) and (3.) and provide details concerning how those requirements will be met.

   With these criteria in mind, briefly answer ALL FOUR of the following questions about the proposed W course.

   A. Describe how the writing assignments will enable and enhance learning the content of the course. Describe the page requirements of the assignments, and the relative weighting of the "W" component of the course for the course grade.
   B. Describe the primary modes of writing instruction in the course (e.g. individual conferences, written commentary, formal instruction to the class, and so on.)
   C. Explain how opportunities for revision will be structured into the writing assignments in the course.
   D. State that the syllabus will inform students that they must pass the "W" component of the course in order to pass the course. (Failure to include this clause will result in a request for revisions on your proposal.)

   See attached course syllabus that addresses each of these questions.

2. Describe the expected role of graduate student assistants in the course, their preparation for teaching or assisting with this course, and how and by whom they will be supervised:

   If graduate assistants are used in this course, they will receive instruction about evaluating students’ writing from the Writing Center. They will be under the direct supervision of the faculty instructor for the course.

RESOURCES:

1. Does the department/program currently have resources to offer the course as proposed? YES or NO (If you checked NO, please explain why, and what resources you need to offer the course)

   YES, at current enrollment levels and with currently available faculty.

2. Explain any impact this course will have on faculty teaching loads.

   The new W requirement in the major, projected enrollment increases in MCB majors and a current shortage of faculty will likely preclude opening additional sections of this course. This course is likely to be one used by many MCB majors to fulfill the new W requirement in the major. Consequently its impact on departmental teaching loads could be substantial.

SUPPLEMENTARY INFORMATION: (e.g., other information that you believe will be useful to GEOC in evaluating the proposal or implementing the general education system)

2XXW (MCB4994W) Honors Undergraduate Seminar

Lecture/Discussion: Day/Time, Room BSPXXX
Instructor: XXX
Phone: 486-XXX
Office: XXX
Email: XXX@uconn.edu

This course is designed to acquaint you with current developments in the many research areas of modern molecular and cell biology. You will hear about these developments from the investigators who conduct the research as well as through examinations of their published work. You will demonstrate your knowledge of these topics through writing assignments. These assignments will
allow you to continue to develop your writing skills and to learn to express your knowledge of scientific information in the appropriate terms. You will gain experience in writing concisely and in expressing information in clear and logical prose.

Your final grade in the course will be based upon the quality of your writing, your attendance at the assigned seminars, your participation in class discussions and evaluations of other students’ writing. Grades will be assigned based upon the grading rubric provided below.

Each week you will attend a seminar presented by MCB. You should take notes during those seminars to learn what scientific questions were posed by the investigator, the context in which the work was performed (the background knowledge in the field of study), the means by which the data were gathered, how the data were interpreted, the major conclusions the investigators were able (or not able) to draw, and the future direction of their research. Prior to each seminar, a published article from the laboratory of the seminar speaker will be provided.

Following the seminar, each student will write a two-page, double-spaced paper describing the seminar’s topic. The paper will provide the information described above. The papers will be printed in a 12-point font with one-inch margins (top, bottom, left and right). Check the default settings on your word processing software since sometimes those are 1.25 inch. You may print it double-sided or on two pages stapled (not clipped) together.

You will attend one class each week in which we will discuss the seminar and provide critical reading of our draft paper. You need to bring your draft paper with you. This class period will also provide an opportunity to answer questions about the seminar and the background reading. It is essential that everyone participate in these discussions so that we can learn from one another. The draft paper will be shared with another student for critical reading and comments. The instructor will also provide comments during this time.

Following the class session, you will re-write the paper and submit the marked draft with the revised paper to the instructor for grading. Attendance at every class is essential, so attendance will be taken and used as part of your final course grade. If you fail the “W” component requirements of the course (ie completion of a minimum of fifteen pages of revised, edited writing), you will receive a failing grade for the course.

Grading rubric

Writing assignments (4 pts for each of these five areas, 20 pts total)

1. What scientific questions were posed by the investigator?
2. What is the context in which the work was performed?
3. How were the data interpreted?
4. What major conclusions were the investigators able to draw? If they were unable to draw any conclusions, why not?
5. What are the future directions of their research?

5 pts are additionally used to assess the quality of grammar usage and clarity

Participation in class discussions/evaluations (in each class period)

80-100% participation – 5pts
60-80% participation – 4 pts
40-60% participation – 3 pts
20-40% participation – 2 pts
up to 20 % participation – 1 pt
no participation – 0 pt

Plagiarism

To prevent any misunderstandings about whether it is appropriate to copy material from references or from other students, it is **never** appropriate to copy anything written by someone else: neither students, published works nor internet material. The work you turn in **must be in your own words**. Do not copy anything (paragraphs, sentences, phrases) from work written by others. When describing factual material, you must restate it in your own words.

If you have any questions about the acceptability of your work regarding plagiarism, contact the instructor before submitting the work. If submitted work is deemed by the instructor to be in violation of this policy, the matter will be dealt with according to the guidelines given in *The Student Code* (see [http://www.dosa.uconn.edu/](http://www.dosa.uconn.edu/) with a link at the course WebCT site).
2006 - 178 Proposal to Add COMM 216
1. Date: October 17, 2006
2. Department requesting this course: Communication Sciences
3. Semester and year in which course will be first offered: Fall 2007

Final catalog Listing
COMM 216 Health Communication
Either semester. Three credits. Prerequisite: COMM 100, COMM 130, COMM 200Q or PSYC 202Q. Recommended preparation: COMM 210, COMM 220, COMM 230. Snyder
Overview of health communication, including health behavior change interventions, emergency communication, risk assessment, media influences, provider-patient communication, socialization & identity, stereotyping, social support, diverse populations, & new communication technologies.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program: COMM
2. Course Number: 216 (four-digit number: 4700)
   If using a specific number (e.g. “254” instead of “2XX”), have you checked with the Registrar that this number is available for use? _x_ Yes __ No
3. Course Title: Health Communication
4. Semester offered: Either
5. Number of Credits: 3
6. Course description: Overview of health communication, including health behavior change interventions, emergency communication, risk assessment, media influences, provider-patient communication, socialization & identity, stereotyping, social support, diverse populations, & new communication technologies.

Optional Items
7. Number of Class Periods, if not standard (see Note E):
8. Prerequisites, if applicable: COMM 100, COMM 130, COMM 200Q or PSYC 202Q.
9. Recommended Preparation, if applicable: COMM 210, COMM 220, COMM 230
10. Consent of Instructor: not applicable
11. Exclusions: not applicable
12. Repetition for credit: not applicable
13. Instructor(s) names if they will appear in catalog copy: Snyder
14. Open to Sophomores: no
15. Skill Codes “W”, “Q”, or “C”: none
16. S/U grading: no

Justification
Reasons for adding this course:
In the five-year review of the Communication Program, Health Communication was identified as an instructional area to expand. The field of health communication is growing, and there are an increasing number of jobs. The proposed course is an overview of the area.

2. Academic Merit: The course will introduce students to possible career options in the growing field of health communication. Students will cover theories of health communication, decision-making, and behavior change and will apply theories of media effects and interpersonal communication to the health context. They will study examples of a diverse range of health interventions. Students will also be able to apply material from the course to their own health situations. The course will also be able to take advantage of speakers and conferences sponsored by the CDC funded Center for Health Communication and Marketing at UConn.

3. Overlapping Courses: We already have a service-learning course that has specialized content related to health communication -- COMM 215 Communication Campaigns. Campaigns are addressed in one class period during the semester in the proposed overview course, so the overlap is minimal.
4. Number of Students Expected: 20-30
5. Number and Size of Section: 1 section
6. Effects on Other Departments: none.
7. Effects on Regional Campuses: none
8. Staffing: The course will be taught by a regular faculty member.
9. Dates approved by:
   Department Curriculum Committee:
   Department Faculty:
10. Name, Phone Number, and e-mail address of principal contact person: Leslie Snyder, 6-4383, leslie.snyder@uconn.edu
Proposal to Add COMM 316

1. Date: October 17, 2006
2. Department requesting this course: Communication Sciences
3. Semester and year in which course will be first offered: Fall 2007 (taught Fall 2005 as special topic course)

Final catalog Listing
COMM 316 Health Communication
3 credits. Seminar.
Overview of health communication, including health behavior change interventions, emergency communication, risk assessment, media influences, provider-patient communication, socialization & identity, stereotyping, social support, diverse populations, & new communication technologies.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O): COMM
2. Course Number (see Note B): 316 (four-digit number: 5700)
3. Course Title: Health Communication
4. Course description (if appropriate -- see Note K): Overview of health communication, including health behavior change interventions, emergency communication, risk assessment, media influences, provider-patient communication, socialization & identity, stereotyping, social support, diverse populations, & new communication technologies.
5. Number of Credits (use numerical characters, e.g. "3" rather than "three" -- see Note D): 3
6. Course type (choose from the following as appropriate -- if none are appropriate, this item may be omitted, as in the following example: "GRAD 496. Full-Time Doctoral Research. 3 credits.")
   __Lecture; __ Laboratory; _x_ Seminar; __ Practicum.

Optional Items
7. Prerequisites, if applicable (see Note F): none
8. Recommended Preparation, if applicable (see Note G): none
9. Consent of Instructor, if applicable (see Note T): not applicable
10. Exclusions, if applicable (see Note H): none
11. Repetition for credit, if applicable (see Note I): not applicable
12. S/U grading, if applicable (see Note X): no

Justification
1. Reasons for adding this course: (see Note L)
   In the five-year review of the Communication Program, Health Communication was identified as an instructional area to expand. The field of health communication is growing, and there are an increasing number of jobs. The proposed course is an overview of the area.

2. Academic Merit (see Note L): The course will introduce students to possible career options in the growing field of health communication. Students will cover theories of health communication, decision-making, and behavior change and will apply theories of media effects and interpersonal communication to the health context. They will study examples of a diverse range of health interventions. Students will also be able to apply material from the course to their own health situations. The course will also be able to take advantage of speakers and conferences sponsored by the CDC funded Center for Health Communication and Marketing at UConn.

3. Overlapping Courses (see Note M): We already have a service-learning course that has specialized content related to health communication -- COMM 315 Communication Campaigns. Campaigns are addressed in one class period during the semester in the proposed overview course, so the overlap is minimal.
4. Number of Students Expected: 10
5. Number and Size of Section: 1
6. Effects on Other Departments (see Note N): none
7. Staffing (see Note P): regular faculty member
8. Dates approved by (see Note Q):
   Department Curriculum Committee:
   Department Faculty:
9. Name, Phone Number, and e-mail address of principal contact person: Leslie Snyder, 6-4383, leslie.snyder@uconn.edu

2006 - 180 Proposal to Add COMM 391
1. Date: October 17, 2006
2. Department requesting this course: Communication Sciences
3. Semester and year in which course will be first offered: Summer 2007

Final catalog Listing
COMM 391 Internship
1-3 credits. Instructor consent required.
Provides students with an opportunity for supervised field work in a professional communication organization. Students arrange their own placements. Student’s performance will be evaluated both by the field supervisor and course instructor.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O): COMM
2. Course Number (see Note B): 391 (four-digit number: COMM 5991)
   If using a specific number (e.g. “354” instead of “3XX”), have you verified with the Registrar that this number is available for use? ___Yes __No
3. Course Title: Internship
4. Course description (if appropriate -- see Note K):
   Provides students with an opportunity for supervised field work in a professional communication organization. Students arrange their own placements. Student’s performance will be evaluated both by the field supervisor and course instructor.
5. Number of Credits (use numerical characters, e.g. “3” rather than "three" -- see Note D): 1-3
6. Course type (choose from the following as appropriate -- if none are appropriate, this item may be omitted, as in the following example: “GRAD 496. Full-Time Doctoral Research. 3 credits.”)
   ___Lecture; ___Laboratory; ___Seminar; ___Practicum.

Optional Items
7. Prerequisites, if applicable (see Note F): none
8. Recommended Preparation, if applicable (see Note G): none
9. Consent of Instructor, if applicable (see Note T): Instructor consent required.
10. Exclusions, if applicable (see Note H): none
11. Repetition for credit, if applicable (see Note I): not applicable
12. S/U grading, if applicable (see Note X): no

Justification
1. Reasons for adding this course: (see Note L)
   MA students sometimes want to do internships to “try out” working in a particular communication industry and gain practical experience before going on the job market. PhD students sometimes want practical experience in an area related to future teaching or research. Many private companies and some public organizations offer communication internship opportunities, but only for students who can receive
formal course credit. The course will allow students to do formal internships. We already have a successful internship course at the undergrad level.

2. Academic Merit (see Note L): The course will provide a complementary experience to classroom learning.

3. Overlapping Courses (see Note M): none
4. Number of Students Expected: 3
5. Number and Size of Section: 1
6. Effects on Other Departments (see Note N): none
7. Staffing (see Note P):
   Regular faculty member (we already staff an undergraduate internship course during Fall, Spring, & Summer terms; the load could be added to that person)
8. Dates approved by (see Note Q):
   Department Curriculum Committee:
   Department Faculty:
9. Name, Phone Number, and e-mail address of principal contact person: Ross Buck, 6-4494, ross.buck@uconn.edu
2006 - 181 Proposal to Add COMM 395
1. Date: October 17, 2006
2. Department requesting this course: Communication Sciences
3. Semester and year in which course will be first offered: Summer 2007

Final catalog Listing
COMM 395 Special [Variable] Topics in Communication
1-3 credits. Instructor consent required. May be repeated with a change in topic.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O): COMM
2. Course Number (see Note B): 395 (four-digit number: COMM 5995)
   If using a specific number (e.g. "354" instead of "3XX"), have you verified with the Registrar that this number is available for use? __ Yes _x_ No
3. Course Title: Special Topics in Communication
4. Course description (if appropriate -- see Note K):
5. Number of Credits (use numerical characters, e.g. "3" rather than "three" -- see Note D): 1-3
6. Course type (choose from the following as appropriate -- if none are appropriate, this item may be omitted, as in the following example: "GRAD 496. Full-Time Doctoral Research. 3 credits.")
   _Lecture; _Laboratory; _x_ Seminar; _Practicum.

Optional Items
7. Prerequisites, if applicable (see Note F): none
8. Recommended Preparation, if applicable (see Note G): none
9. Consent of Instructor, if applicable (see Note T): Instructor consent required.
10. Exclusions, if applicable (see Note H): none
11. Repetition for credit, if applicable (see Note I): May be repeated with a change in topic.
12. S/U grading, if applicable (see Note X): no

Justification
1. Reasons for adding this course: (see Note L)
The course provides an opportunity to offer a unique course without permanently changing the curriculum.

2. Academic Merit (see Note L): The course will enable visitors and permanent faculty to offer diverse courses. It also provides a forum to test the value of a course prior to adding it permanently to the catalogue.

3. Overlapping Courses (see Note M): none
4. Number of Students Expected: 10
5. Number and Size of Section: 1
6. Effects on Other Departments (see Note N): none
7. Staffing (see Note P): regular faculty members or visitors, when opportunities arise
8. Dates approved by (see Note Q):
   Department Curriculum Committee:
   Department Faculty:
9. Name, Phone Number, and e-mail address of principal contact person: Ross Buck, 6-4494, ross.buck@uconn.edu
2006 - 182 Proposal to Change the Communication Sciences Major (CDIS)
1. Date: 10/25/06
2. Department requesting this change: Communication Sciences
3. Title of Major: Communication Sciences: Communication Disorders concentration

5. Existing catalog Description of the Major:
Communication Disorders: The undergraduate concentration is a preprofessional program within the liberal arts curriculum. It permits the student to apply for graduate studies in one of two specialty areas: audiology or speech-language pathology.

Students who elect the concentration in Communication Disorders must take: CDIS 201, 202 or 202W, 242, 247, 248, 249 or 249W, and 250.

In addition, students must take at least two (2) of the following courses: CDIS 244 or 244W, 251, or 253.

6. Proposed catalog Description of the Major:
Communication Disorders: The undergraduate concentration is a preprofessional program within the liberal arts curriculum. It permits the student to apply for graduate studies in one of two specialty areas: audiology or speech-language pathology.

In order to be certified by the American Speech, Language, and Hearing Association students are required to take one of the courses in each of the following areas:
Math/statistics: MATH 109Q or STAT 110QC
Biological science: BIO 102 or BIO 103 or BIO 107/108
Physical science: PHYS 101Q or PHYS 107Q

Students who elect the concentration in Communication Disorders must take: CDIS 201, 202 or 202W, 242, 247, 248, 249 or 249W, and 250.

In addition, students must take at least two (2) of the following courses: CDIS 244 or 244W, 251, or 253.

7. Effective Date Fall 2007
(Note that changes will be effective immediately unless a specific date is requested.)

Justification
1. Why is a change required? Students have been very confused as to what constitutes an appropriate mathematics, biological or physical science to fulfill this requirement. The faculty have reviewed the catalog and selected courses which will strengthen the students’ preparation for the courses in the major.

2. What is the impact on students? Minimal in that all of the proposed courses will fulfill general education courses as well.

3. What is the impact on regional campuses? None

4. Dates approved by (see Note Q):
   Department Curriculum Committee: 10/23/06
   Department Faculty: 10/24/06

5. Name, Phone Number, and e-mail address of principal contact person:
   Carl Coelho, 62817, coelho@uconn.edu
2006 - 183 Proposal to Add HIST 1XX
1. Date: September 25, 2006
2. Department requesting this course: History
3. Semester and year in which course will be first offered: Spring 2008

Final catalog Listing
HIST 1XX: East Asian History Through Essential Hanzi
Either semester. Three credits. Prerequisite: None
Guanhua Wang
East Asian history taught through in-depth analysis of hanzi (Chinese character-based ideographic symbols). Students will learn how eleven essential hanzi, their meanings, and institutional manifestations changed in different regions over time.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program: HIST
2. Course Number 1XX
3. Course Title: East Asian History Through Essential Hanzi
4. Semester offered: either semester
5. Number of Credits: 3
6. Course description: East Asian history taught through in-depth analysis of hanzi (Chinese character-based ideographic symbols). Students will learn how twelve essential hanzi, their meanings, and institutional manifestations changed in different regions over time.

Optional Items
7. Number of Class Periods, if not standard:
8. Prerequisites, if applicable: None.
9. Recommended Preparation, if applicable:
10. Consent of Instructor, if applicable
11. Exclusions, if applicable:
12. Repetition for credit, if applicable:
13. Instructor(s) names if they will appear in catalog copy: Guanhua Wang
14. Open to Sophomores: YES
15. Skill Codes "W", "Q", or "C": Not applicable
16. S/U grading: Not applicable

Justification
1. Reasons for adding this course:
Hanzi characters serve as core building-blocks of Japanese, Korean, and Chinese languages. Introducing students to the most essential character-based Chinese concepts will enable them to approach Asian societies and their histories more directly, and to understand English translations of original documents better. Readings are selected from various periods and areas ranging from East Zhou China (770 BC-206 BCE) to mediaeval Japan. Historical transformations are identified by examining the changing meanings of each character and its artistic representation.

2. Academic Merit:
Arguably the best way of learning history is to study it by reading original texts. For Asian history, however, most students have to use translations, which are inadequate at best, misleading at worst. Although this course will not teach students how to read ancient Chinese, Japanese, or Korean texts, it will equip them with the knowledge and skills to read translated texts more intelligently. In addition, it will introduce topics that will prepare students for more advanced studies in related areas. In short, this is an interdisciplinary course that borrows methodology and insights from historical philology, literature, and linguistics.
Probably the most important invention of the ancient Chinese, hanzi characters are building blocks for Chinese, Japanese and Korean, which, according to the latest UN report, are ranked second, seventh, and ninth respectively among the most internationally used languages for official communications. The eleven hanzi characters chosen for the course are Ren (human, people), Ren (humanity, humanly love), Nu (women), Xiao (filial piety), Jiao (to teach or religion), Shu (book, writing, calligraphy), Zheng (correct, upright, or to govern), Zui (crime and punishment), Bing (soldier, weapon, war), He (peace, harmony, or things Japan), and Qi (breath, spiritual energy, or mood). They may be considered as being among the most essential in the sense that they are most frequently used, broad in range, and rich in meaning.

For example, the character ren (“humanity”) was one of ten words that appeared more than 400 times out of 1565 total characters in the third-century BCE text, the Mencius. In the Warring State period (480 BCE-221 BCE), it was written with a symbol for “heart” underneath the character for “body”. But ever since the Qin unification of China (221 BCE-206 BCE), the character has been written with the radical ren (human, mankind) on the left and the character for “two” on the right. This corresponds to a change in meaning. In the Zuo Commentary, a Confucian historical classic, ren already stands for an ethical concept, meaning “to love people.” Confucius made this concept the core of his philosophy. During the Song period (960 CE-1279 CE), ren was further defined as the supreme virtue, the manifestation of “heavenly principle”. Since the 17th century, westerners have rendered it as “human-heartedness”, “perfect virtue”, “true manhood”, “altruism”, “the Good”, and “humaneness”, reflecting the concept’s rich meaning. The Japanese has been using the concept since the 6th century CE, when Chinese writings were first introduced into Japan. The Japanese uses both kana script “hito” as well as Chinese character ren for the concept “humanity,” which is invariably part of an emperor’s name, e.g., Hirohito (1901-1989).

Student progress will be evaluated by assessing how students read and understand primary documents which illuminate selected hanzi for this course. First, students will be asked to keep journals with eleven entries for the entire semester. Each entry will be an analytical summary of lecture notes and readings on one particular hanzi, and the journal will be reviewed each week by the instructor. Second, students’ understanding of essential hanzi will also be assessed through weekly discussions. Third, students will be asked three times during the semester to interview Asian scholars/students on or off campus about hanzi with simple-to-sophisticated questions. Finally, the course will include two five-page papers, in which students must analyze geographical and chronological transformations of two hanzi characters of their choice.

3. Overlapping Courses: None
4. Number of Students Expected: 40
5. Number and Size of Section: 1 section.
6. Effects on Other Departments: None
7. Effects on Regional Campuses: None
8. Staffing: GUANHUA WANG
9. Dates approved by:
   Department Curriculum Committee: 10-20-06
   Department Faculty: 10-30-06
10. Name, Phone Number, and e-mail address of principal contact person:

    Daniel Caner, 6-3650, daniel.caner@uconn.edu
2006 - 184 Proposal to Add HIST 5XXX
1. Date: 3/1/06
2. Department requesting this course: History
3. Semester and year in which course will be first offered: Fall 2007

Final catalog Listing
HIST 5xxx. Race and Science 3 credits. Seminar. Consent of instructor required
Historical examination of the interplay between concepts of race and scientific naturalism as they
emerged in the eighteenth, nineteenth, and twentieth centuries. Attention also paid to political and social
contexts.

[Note: Instructor permission required. This is not included in our current graduate course
listings, although they all are permission-needed courses.]

Justification
1. Reasons for adding this course:
   I have been teaching this seminar under the title of “Hist 307, Topics in History of Science.” As I now plan
to teach this seminar regularly I would like it to be listed in the catalog with its own number and
description.

2. Academic Merit (see Note L): See attached syllabus
3. Overlapping Courses (see Note M): None
4. Number of Students Expected: 10
5. Number and Size of Section: 1 section, cap of 10
6. Effects on Other Departments (see Note N): None
7. Staffing (see Note P): Shirley Roe
8. Dates approved by (see Note Q):
   Department Curriculum Committee: 10-13-06
   Department Faculty: 10-30-06
9. Name, Phone Number, and e-mail address of principal contact person: Daniel Caner, 486-3650,
Daniel.Caner@uconn.edu
2006 - 185 Proposal to Drop HIST 234
1. Date: 10-30-06
2. Department: History

3. catalog Copy:
His 234. American Thought and Society Since the Late Nineteenth Century
Second Semester. Three credits.
The interaction of popular ideas and formal thought with society in the United States during a time of world-wide crises and unrest. Social Darwinism, Populism, reformism, racism, radicalism, liberalism, conservatism, and other ideologies and movements.

4. Effective Date Spring 2007

Justification

1. Reasons for dropping this course: Not taught in eight years; need course numbers.
2. Other Departments Consulted: n/a
3. Effects on Other Departments: none
4. Effects on Regional Campuses: none (not taught elsewhere).

5. Dates approved by (see Note Q):
   Department Curriculum Committee: 10-30-06
   Department Faculty: n/a

6. Name, Phone Number, and e-mail address of principal contact person:
Daniel Caner, 6-3650, daniel.caner@uconn.edu
2006 - 186 Proposal to offer LING 298 Special Topics

1. Date of this proposal: October 16, 2006
2. Semester and year 298 will be offered: Spring 2007
3. Department: Linguistics

4. Title of course: Cultural and Linguistic Variation in the Deaf Community
5. Number of Credits: 3
6. Instructor: Doreen Simons-Marques
7. Instructor's position: Instructor-in-residence

(Note: if the instructor is not a regular member of the department's faculty, please attach a statement listing the instructor's qualifications for teaching the course and any relevant experience).

The instructor was hired full-time beginning in Fall 04 to teach ASL (American Sign Language) courses and to develop courses such as the 298 being proposed. (Her hire was made possible because of support from CLAS, School of Ed, Vice Provost for Diversity, and the Provost's office.) Previously, she taught ASL (six levels) at UConn for about 10 years as an adjunct, and she taught at community colleges in Connecticut as well as numerous workshops. Since her full-time appointment at UConn, she has continued to teach ASL courses; she developed Linguistics 150 ‘Introduction to Sociolinguistics of the Deaf Community’ and has taught it several times; she has also taught various 295 topics courses. She has two MA degrees from NYU, and has been a Research Associate on my grants for almost as long as I've been here. She is herself Deaf and a member of the Deaf community. She has studied Deaf culture over the years and is preparing to write a book on the topic.

8. Has this topic been offered before? Yes, as Ling 295 in Spring 06
9. If so, how many times? (maximum = 3) 1

10. Short description:
Discussion of language and cultural models used in the Deaf community. We will engage in a critical examination of demographic subgroups of the Deaf community and discuss the linguistic background related to each of these subgroups.

Prerequisite: Ling 150 or permission of the instructor.

11. Please attach a sample/draft syllabus to first-time proposals. Attached

12. Comments, if comment is called for:

13. Dates approved by (see Note Q):
Department Curriculum Committee: 10/3/06
Department Faculty: 10/3/06

14. Name, Phone Number, and e-mail address of principal contact person:
Diane Lillo-Martin (Dept. Head), 486-0155, Unit 1145

LING 298- Cultural and Linguistic Variation in the Deaf Community

Instructor: Doreen Simons-Marques

Office: Linguistic Department – Room# 300
Email: doreen.simons-marques@uconn.edu
Office hours: Monday: 11:30-1:30
Tuesday: 11:00-1:00
Thursday: 3:30-5:30


Additional readings (will be on reserve in library):

Books:


**Articles**


**Plus, handouts and notes from instructor**

**Course Description**: Discussion of language and cultural models used in the Deaf community. We will engage in a critical examination of demographic subgroups of the Deaf community and discuss the linguistic background related to each of these subgroups.

**Requirements for the course**:

- Participation 15%
- Mid-term 30%
- Final exam 30%
- Reaction papers 10%
- Oral presentation 15%

**Oral presentation**

Discuss a topic of your choice from the course and read additional material related to the topic. Summarize the readings and discuss your position on the topic. Will be done during the 15th week of the semester.

**Schedule and assignments**:

- Week 1: Review of terminology ‘culture’, ‘community’, ‘sociolinguistics’… How are they viewed within the prism of Deaf culture?
- Week 2: Deafness and choices/use of language for individuals in the Deaf Community
- Week 3: Introduction to ASL Linguistics, i.e. what is ASL?
- Week 4: Acquisition of ASL as 1st language and as 2nd language
- Week 5: Bilingualism and Language use in the Deaf Community: ASL, SEE, PSE, English, etc...
- Week 6 & 7: Introduction to cultural models for the Deaf culture
- Week 8: Midterm week
- Week 9: Spring Break
- Week 10: Anthropological models of ‘community’ and the Deaf Community
- Week 11: Cultural Relativism and Attitudinal models of Deafness and Identity
- Week 12: Group identity vs. individual identity in the Deaf community- How is self-identity incorporated within the cultural affiliation?
- Week 13: Linguistic constructs of identity- Stratification of group identities and use of dialectical variation of ASL in the Deaf Community
Week 14: Bilingual and bicultural: Big 'D' in Deaf Culture vs. hearing culture, Linguistic discourse markers of cultural identity in ASL- nonmanuals, name signs, classifiers

Week 15: Guest speaker and review for Final exam

Final Exam: TBA

Curriculum Vitae
Doreen Simons-Marques

University of Connecticut
Department of Linguistics
337 Mansfield Road, Unit 1145
Storrs, CT 06269-1145
Doreen.Simons-Marques@uconn.edu

EDUCATION
1983 Sixth Year Certification in Deaf Education
New York University
1981 Master of Arts in Rehabilitation for the Deaf
New York University
1976 Bachelor of Arts in Sociology
Gallaudet University

CERTIFICATION
2005 American Sign Language Teachers Association Certification
1989 Certificates in Deaf Education and Reading, Council on Education of the Deaf
1978 Reverse Skills Certificate, Registry of Interpreters for the Deaf

AWARDS
2005 Provost's Office Course Development Award
1984 Outstanding Young Women of America

TEACHING EXPERIENCE
2004-present Instructor in Residence, University of Connecticut
Full-time instructor of ASL and Linguistics courses
1989-2004 Adjunct Faculty, University of Connecticut
Part-time instructor of ASL courses
1985-2000 Instructor, Northwestern Connecticut Community College
Part-time instructor of ASL courses
1986-1989 Instructor, Western Connecticut State University
Part-time instructor of ASL courses
1978-1979 Teacher Aide, California State University Northridge
ASL course TA with mentors Marina McIntire, Lou Fant, Barbara Reade, Susan Newman Solow and Larry Fleischer

OTHER EXPERIENCE
1986-present Research Associate, Haskins Laboratories and University of Connecticut
1986-2004 Senior Vocational Rehabilitation Counselor for the Deaf
Connecticut State Department of Social Services
1989-1998 Resident Advisor, Robinson House Group Home
1984-1986 Teacher of the Deaf, American School for the Deaf
1983-1984 Assistant Area Complex Director, Rochester Institute of Technology

WORKSHOPS AND SHORT COURSES GIVEN
2000 Training staff at the Washington School for the Deaf for two weeks to become ASL teachers for total immersion signing program

2000 Medical Interpreting Workshop- to interpreters, Family Services Woodsfield and C.R.I.D

CONFERENCE PRESENTATIONS
2006 (December, to appear)
Sandra K. Wood and Doreen Simons-Marques
"Where’s the ASL? A Dialect Continuum of Varieties of ASL"
Poster Presentation, Theoretical Issues in Sign Language Research 9 Florianopolis, Brazil
2006 - 187 Proposal to Change the URBN Major (Revised)

[Revisions
1. Delete URBN 2XX from major.
2. Add ANTH 248 to major and delete URBN 248 from course description
3. Modify proposal and catalog description to correctly represent W's and Q's when courses must or may be offered with such designations. Deleted all reference to the C skill code.]

1. Date: September 12, 2006
2. Department requesting this change: Urban and Community Studies Program
3. Title of Major: Urban and Community Studies
4. Nature of Change:

Minor adjustment to list of courses in the Major
1. Move GEOG 246 Introduction to Geographic Information Systems from group IV Elective to group III Methodological Requirement
2. Add PP 220 Program Evaluation to group III Methodological Requirement
3. Add URBN 2XX Cities, Communities, and Film to group IV Elective (Proposal Postponed)
4. Add SOCI 235 African Americans and Social Protest to group IV Elective
5. Add PP 223/223W Cases in Public Policy to group IV Elective
6. Drop PP 276 Public Policy from group IV Elective

5. Existing catalog Description of the Major:

Urban and Community Studies

The undergraduate major in Urban and Community Studies is an interdisciplinary program in the College of Liberal Arts and Sciences with a focus on educating citizens on the multiple dimensions of urban and community life and preparing students for careers in public and community service as well as graduate study in social work, public administration, law, public health, or other related areas.

The major has three parts. First, students receive a broad education in the study of cities, suburbs, neighborhoods and communities through core courses in three fields drawn from Economics, Geography, History, Political Science, Public Policy, Sociology, and Anthropology. Second, students acquire a solid foundation in analytical techniques such as statistical analysis, survey research, geographic information systems, qualitative methods, or archival research. Finally, students take three additional electives in order to broaden their academic training or to develop a deeper specialization in selected areas.

Requirements of the major.

1. URBN 230

2. Three of the following with no more than one per department (cross-listed courses count towards the non-URBN department): ECON 221, 223; GEOG/URBN 233, GEOG 274; HIST/URBN 241; HIST 246, 247; POLS 260 or PP 260; POLS/URBN 263; PP 277; SOCI/URBN 280, SOCI 284, 285.
3. One of the following: ECON 217, GEOG 242, POLS 291, SOCI 205, STAT 201, URBN 220.

4. Three additional courses selected from group 2, group 3, or the following list: ECON 220, 253; ECON/URBN 259; GEOG 246, 280; HIST 238, 260, 278, 294; HDFS 201, 274, 276, INTD 211; POLS 248, 249, 274, 276; PP 274, 276; SOCI 248, SOCI/URBN 281, SOCI 283; URBN 232 or INTD 212; URBN 290, 295, 298, 299.

In order to assure a breadth of experience, students are encouraged to take courses which include content in each of the following areas: change over time, structural and spatial dimensions, diversity, power and decision-making, and political and social processes. One unique option for students is to enroll in the 15 credit Urban Semester Program, which provides major credit for two courses INTD 211 and 212.

Students interested in pursuing a program in Urban and Community Studies are advised to complete 100-level courses in the social sciences which are prerequisites for courses in Urban and Community Studies. These include, but are not limited to, GEOG/URBN 130, ECON 112, POLS 173, SOCI 107, SOCI 115, and STAT 100Q/110Q. They should also plan on enrolling in URBN 230, which is open to sophomores, as soon as possible.

The writing within the major requirement can be met by taking any of the following courses: GEOG 280W, HIST/URBN 241W, POLS/URBN 263W, SOCI 248W, SOCI/URBN 280W, SOCI/URBN 281W, SOCI 283W, URBN 230W, 290W or any 200-level W course approved for this major. Students should be aware, however, that availability of specific W courses varies by campus. The information literacy requirements are met by successfully completing URBN 230.

A minor in Urban and Community Studies is described in the Minors section.

6. Proposed catalog Description of the Major:

Urban and Community Studies

The undergraduate major in Urban and Community Studies is an interdisciplinary program in the College of Liberal Arts and Sciences with a focus on educating citizens on the multiple dimensions of urban and community life and preparing students for careers in public and community service as well as graduate study in social work, public administration, law, public health, or other related areas.

The major has three parts. First, students receive a broad education in the study of cities, suburbs, neighborhoods and communities through core courses in three fields drawn from Economics, Geography, History, Political Science, Public Policy, Sociology, and Anthropology. Second, students acquire a solid foundation in analytical techniques such as statistical analysis, survey research, geographic information systems, qualitative methods, or archival research. Finally, students take three additional electives in order to broaden their academic training or to develop a deeper specialization in selected areas.

Requirements of the major.

1. URBN 230/230W.

2. Three of the following with no more than one per department (cross-listed courses count towards the non-URBN department): ANTH/URBN 248, ECON 221, 223; GEOG/URBN 233, GEOG 274; HIST/URBN 241/241W; HIST 246, 247; POLS 260 or PP 260; POLS/URBN 263W; PP 277; SOCI/URBN 280/280W; SOCI 284, 285.

3. One of the following: ECON 217; GEOG 242Q, 246; POLS 291; PP 220; SOCI 205; STAT 201Q; URBN 220.
4. Three additional courses selected from group 2, group 3, or the following list: ECON 220, 253; ECON/URBN 259/259W; GEOG 280W; HIST 238, 260, 278, 294; HDFS 201, 274, 276, INTD 211; POLS 248, 249, 274, 276; PP 223, 274; SOCI 235, 248/248W, SOCI/URBN 281/281W, SOCI 283; URBN 232 or INTD 212; URBN 290/290W, 295, 298, 299.

In order to assure a breadth of experience, students are encouraged to take courses which include content in each of the following areas: change over time, structural and spatial dimensions, diversity, power and decision-making, and political and social processes. One unique option for students is to enroll in the 15 credit Urban Semester Program, which provides major credit for two courses INTD 211 and 212.

Students interested in pursuing a program in Urban and Community Studies are advised to complete 100-level courses in the social sciences which are prerequisites for courses in Urban and Community Studies. These include, but are not limited to ECON 112, GEOG/URBN 130, POLS 173/173W, SOCI 107/107W, 115/115W and STAT 100Q, 110Q. They should also plan on enrolling in URBN 230/230W, which is open to sophomores, as soon as possible.

The writing within the major requirement can be met by taking any of the following courses: ECON 259W, GEOG 280W, HIST/URBN 241W, POLS/URBN 263W, PP 223W, SOCI 248W, SOCI/URBN 280W, SOCI/URBN 281W, SOCI 283W, URBN 230W, 290W or any 200-level W course approved for this major. Students should be aware, however, that availability of specific W courses varies by campus. The information literacy requirements are met by successfully completing URBN 230.

A minor in Urban and Community Studies is described in the Minors section.

7. Effective Date (semester, year -- see Note R): Immediately
   (Note that changes will be effective immediately unless a specific date is requested.)

Justification

1. Why is a change required?

Change 1. Tom Cooke is having trouble finding seats in appropriate methods courses for Urban and Community Studies majors at Storrs, and Geography is willing to makes seats in GEOG 246 available to URS students. Tom feels and the committee agrees that GEOG 246 provides students with useful data analysis tools and therefore is suitable for meeting the methodological requirement.

Change 2. The public policy department developed this methodological course in part for UCS students who have an interest in public policy issues. We are simply proposing to add the course to the major now that it has been approved.

Change 4. A faculty member from Sociology, Noel Cazenave, has joined the Urban and Community Studies Program. We felt that it was important to include one of the courses that Noel teaches regularly within the major, and SOCI 235 appeared to fit well with the focus of the UCS major.

Changes 5&6: The Department of Public Policies is currently working on plans for minor, and PP 276 will be a core course in any PP minor. In coordination with PP, we agreed that it would be better for their core course PP 276 to be outside of the UCS major and that we would replace the course with PP 223W in order to avoid diluting PP’s role within the major at the Tri-campus. Further, the inclusion of PP 223W in the major should increase UCS’s ability to meet the requirement that all students complete one W course within the major.

2. What is the impact on students?

The changes should have positive impacts on students because it increases their opportunities for meeting the methods and W within the major requirements, as well as better integrating full time faculty into the curriculum.
3. What is the impact on regional campuses?

The changes will have no resource impacts on the regional campus and will increase our flexibility in offering the Urban and Community Studies major at Tri-campus.

4. Dates approved by (see Note Q):
   Department Curriculum Committee: 4/11/06
   Department Faculty: 4/28/06

5. Name, Phone Number, and e-mail address of principal contact person:  Stephen L. Ross, 860-570-9279, 860-486-3533, Stephen.L.Ross@ucon.edu,
2006 - 188 Proposal to Add CDIS 4XX
1. Date: October 6, 2006
2. Department requesting this course: Communication Disorders
3. Semester and year in which course will be first offered: Spring 2007

Final catalog Listing (see Note A):
CDIS 4XX . The Vestibular System: Clinical Aspects
4 credits. Lecture. Open to graduate students in Audiology, others with permission.
Anatomy, physiology and functional assessment of the vestibular system including instrumentation,
procedures, and interpretation of clinical tests. Hands-on laboratory exercises included.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O): CDIS
2. Course Number (see Note B): 4XX
   If using a specific number (e.g. “354” instead of “3XX”), have you verified with the Registrar that this
   number is available for use? __ Yes __ No
3. Course Title: The Vestibular System: Clinical Aspects
4. Course description (if appropriate -- see Note K):
   This course will highlight the vestibular system, the disorders associated with it and the treatment options available to remediate the effects of the disorders.
5. Number of Credits (use numerical characters, e.g. “3” rather than “three” -- see Note D): 4
6. Course type (choose from the following as appropriate -- if none are appropriate, this item may be
   omitted, as in the following example: "GRAD 496. Full-Time Doctoral Research. 3 credits.")
   _X Lecture; _X Laboratory; __ Seminar; __ Practicum.

Optional Items
7. Prerequisites, if applicable (see Note F): CDIS 354, or approval of instructor
8. Recommended Preparation, if applicable (see Note G):
9. Consent of Instructor, if applicable (see Note T): Yes, for those who have not taken CDIS 354
10. Exclusions, if applicable (see Note H):
11. Repetition for credit, if applicable (see Note I): No repetition for credit.
12. S/U grading, if applicable (see Note X): N/A

Justification
1. Reasons for adding this course: (see Note L)
   This new course will be in the curriculum for the Doctoral Program in Clinical Audiology (AuD). The scope of practice in Audiology includes the assessment and rehabilitation of vestibular (balance) disorders, which often co-occur with auditory disorders. The current graduate training program in Audiology does not have a course that covers this topic. This course has been offered in the past as a special topics
   (CDIS 364).
2. Academic Merit (see Note L): See attached syllabus.
3. Overlapping Courses (see Note M): none
4. Number of Students Expected: 12-15
5. Number and Size of Section: 1 section
6. Effects on Other Departments (see Note N): none
7. Staffing (see Note P): No additional staffing is needed.
8. Dates approved by (see Note Q):
   Department Curriculum Committee: 10/24/2006
   Department Faculty: 10/26/2006
9. Name- Dr. Frank Musiek 486-3166 e-mail address- Frank.Musiek@uconn.edu
Vestibular System: Clinical Aspects
CDIS 364-001
Doctoral Seminar – Spring 2006

Professor: Dr. Frank Musiek
Office Hours: By Appointment
Class Meeting Times: Tuesday, 6:00-9:00 p.m.; Room 142

Introduction: This course will focus on the diagnosis and management of vestibular based balance disorders. Diagnosis will emphasize the use of electronystagmography (ENG) and vestibular evoked myogenic potentials (VEMPS). Management facets will be aimed at understanding therapy procedures that are dynamic in nature but not to the exclusion of medical and surgical interventions.

Tests: A midterm that will be oral will be worth 30 points
The written final will be worth between 75 – 100 points

Other Course Requirements:
-- Two 10 minute article reports, 20 points
-- Completion of vestibular lab sheets, if not completed there will be points subtracted from your point total!
-- Each week one student will present three well structured, discussion questions for the class (15 minutes)

Lab Activities: There will be two kinds of labs. One will be teaching labs and the other independent labs.
We hope to allow each student observation time at the Medical Center with Ms. Downs.

Instructors: Dr. Frank Musiek, Ms. Renee Downs, and Mr. Jeff Weihing.

Book: Electronystagmography, Barber and Stockwell, any edition (check Ebay, Amazon, etc.)

AGENDA

Jan. 17 Introduction to Diagnostic Audiology. The Vestibular System: Clinical Aspects, Symptoms, Peripheral and Central Vestibular Physiology, Applied Physiology
Jan. 24 Nystagmus and related physiology, disorders of the vestibular system, screening balance tests, introduction to ENG, recording ENG, VNG, ocular attenuation principles
Jan. 31 ENG calibration and saccades, spontaneous and gaze nystagmus, pursuit tracking, optokinetic
*Teaching Lab
Feb. 7 Positional and positioning tests, caloric tests
*Teaching Lab
Feb. 14 Central vs. peripheral dysfunction, interpretation of ENG
Feb. 21 Review and catch up ENG correlations
Feb. 28 Midterm, oral exam
Mar. 7 Introduction to VEMPS
AAS and Spring break (5th – 11th)
Mar. 14 VEMPs set up, waveform, VEMP generator sites, status, measurement indices clinical application to disorders
*Teaching Lab
Mar. 21 VEMPs continued
Mar. 28 Vestibular management: Introduction, dynamic therapy, medical, surgical, spontaneous, role of plasticity in dynamic therapy, Cawthorn exercises
Apr. 4 AAA – No Class
Apr. 11 Dynamic therapy continued, e.g., Epply maneuvers, vestibular exercises
Apr. 18 Dynamic therapy continued, integration of vestibular findings for therapy, overview of postuography
REVIEWING LIST

Reference Type: Book
Record Number: 2
Author: Barber, Hugh O.; Stockwell, Charles W.
Year: 1976
Title: Manual Of Electronystagmography
City: St. Louis
Publisher: The C.V. Mosby Company

Reference Type: Journal Article
Record Number: 12
Author: Cheng, P.W., Huang T.W., Young, Y.H.
Year: 2003
Title: VEMP The influence of clicks versus short tone bursts on the vestibular evoked myogenic potentials.
Journal: Ear Hear
Volume: 24
Pages: 195-197

Reference Type: Journal Article
Record Number: 13
Author: Cheng, P.W., Murofushi, T.
Year: 2001
Title: VEMP The effect of rise/fall time on vestibular-evoked myogenic potential triggered by short tone bursts.
Journal: Acta Otolaryngol
Volume: 121
Pages: 696-699

Reference Type: Journal Article
Record Number: 6
Author: Coat, A.C.
Year: 1993
Title: Computer-quantified positional nystagmus in normals
Journal: American Journal of Otolaryngology
Volume: 14
Issue: 5
Pages: 314-326
Date: Sep.-Oct.

Reference Type: Journal Article
Record Number: 19
Author: DiFabio, R.P.
Year: 1995
Title: Sensitivity and specificity of platform posturography for identifying patients with vestibular dysfunction.
Journal: Physical Therapy
Volume: 75
Pages: 290-305

Reference Type: Journal Article
Record Number: 7
Author: Epley, J.M.
Year: 1992
Title: The canalith repositioning procedure: for treatment of benign paroxysmal positional vertigo
Journal: Head Neck Surg
Volume: 107
Issue: 3
Pages: 399-404
Date: Sept.

Reference Type: Book
Record Number: 17
Author: Evans, K.M.; Melancon, B.B.
Year: 1989
Title: Seminars in Hearing
Volume: 10
Number of Pages: 123-140
Reference Type: Journal Article
Record Number: 20
Author: Nashner, L.M.; Peters, J.F.
Year: 1990
Title: Dynamic posturography in the diagnosis and management of dizziness and balance disorders.
Journal: Neurologic Clinics
Volume: 8
Pages: 331-350

Reference Type: Book
Record Number: 1
Author: Naunton, Ralph F.
Year: 1975
Title: The Vestibular System
Series Editor: Naunton, Ralph F.
Series Title: The Vestibular System
City: New York
Publisher: Academic Press

Reference Type: Journal Article
Record Number: 21
Author: Sataloff, R.T.; Hughes, M.E.
Year: 1988
Title: How I do it: An easy guide to electronystagmography interpretations
Journal: American Journal of Otology
Volume: 9
Pages: 144-151

Reference Type: Journal Article
Record Number: 22
Author: Teter, D.L.
Year: 1983
Title: The electronystamography test battery and interpretation
Journal: Seminars in Hearing
Volume: 4
Pages: 11-21

Reference Type: Journal Article
Record Number: 10
Author: Welgampola, M.S.; Colebatch, J.G.
Year: 2001
Title: VEMP Characteristics of tone burst-evoked myogenic potentials in the sternocleidomastoid muscles.
Journal: Otol Neurotol
Volume: 22
Pages: 796-802

Reference Type: Book
Record Number: 3
Author: Wilson-Pauwels, Linda; Akesson, Elizabeth J.; Stewart, Patricia A.
Year: 1988
Title: Cranial Nerves
Publisher: B.C. Decker Inc.

Reference Type: Book Section
Record Number: 23
Author: Yellin, M. Wende
Year: 2000
Title: Assessment of Vestibular Function
Editor: Roeser, Ross J.; Valente, Michael; Hosford-Dunn, Holly
Book Title: Audiology: Diagnosis
City: New York
Publisher: Thieme
2006 - 189 Proposal to Change CDIS 250
1. Date: November 2, 2006
2. Department: Communication Science
3. Nature of Proposed Change: Course title change

4. Current Catalog Copy:
CDIS 250- Audition First semester. Three credits
The response to acoustic stimuli including methodology and instrumentation.

5. Proposed Catalog Copy:
CDIS 250- Structure and Function of the Auditory System
The response to acoustic stimuli including methodology and instrumentation

6. Effective Date Spring 2007

Justification
1. Reasons for changing this course: This title more adequately describes course content.
2. Effect on Department's Curriculum: None
3. Other Departments Consulted (see Note N): None
4. Effects on Other Departments: None
5. Effects on Regional Campuses: None
6. Staffing: None

7. Dates approved by (see Note Q):
   Department Curriculum Committee: 10/24/2006
   Department Faculty: 10/26/2006

8. Name- Dr. Frank Musiek
   Phone Number- 486-3166
   e-mail address- Frank.Musiek@uconn.edu
Proposal to Add ENGL 149W

Final catalog Listing
ENGL 149W/2049W. Writing through Research. Either semester. Three credits. Prerequisite: ENGL 110 or 111 or 250.
Instruction in academic writing and the procedures of academic research. Course includes development of a large-scale research project that matches student interests to ongoing university research.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O): ENGL
2. Course Number (see Note B): 149W
   If using a specific number (e.g. “254” instead of “249”), have you checked with the Registrar that this number is available for use? __XX__ Yes __ No
3. Course Title: Writing through Research
4. Semester offered (see Note C): Either
5. Number of Credits (see Note D): Three credits
6. Course description (second paragraph of catalog entry -- see Note K): Instruction in academic writing and the procedures of academic research. Course includes development of a large-scale research project that matches student interests to ongoing university research.

Optional Items
7. Number of Class Periods, if not standard (see Note E):
8. Prerequisites, if applicable (see Note F): ENGL 110 or 111 or 250
9. Recommended Preparation, if applicable (see Note G): n/a
10. Consent of Instructor, if applicable (see Note T): n/a
11. Exclusions, if applicable (see Note H): n/a
12. Repetition for credit, if applicable (see Note I): n/a
13. Instructor(s) names if they will appear in catalog copy (see Note J):
14. Open to Sophomores (see Note U): Yes
15. Skill Codes “W”, “Q”, or “C” (see Note T): W
16. S/U grading (see Note W): n/a

Justification
1. Reasons for adding this course: (see Note L) Many (and perhaps most) writing programs at research universities have a course that uses an academic research project to bridge the gap between the work of freshman-level introductory writing courses and the more advanced disciplinary work of a student’s upper-level courses. This proposed ENGL 149W course not only addresses the absence of such a course at UConn but also provides a version of this course that is informed by emerging research on the problems and possibilities of academic writing.

The proposed course has won an award and received funding for development and implementation from the Provost's General Education Course Development Grants Competition.
2. Academic Merit (see Note L): The goal of this course is for students to pursue a sustained writing and research project that is both independent and intellectually rich, and to accomplish this work in the context and community of other writers with similar objectives. The course will take students from proposal and drafting stages to completion and presentation, with specific focus on library and web research and the use of university resources and disciplinary knowledge. Students will write two early, short papers built out of sources provided to all members of the class and one large researched essay constructed in dialogue with sources discovered by the student. All papers will have at least one revised draft, and the final essay will include bibliographical work and some self-reflexive commentary on the writing and research process. Several class periods will be dedicated to library research and the discovery of scholarly (and, where appropriate, popular) sources. But students will not only learn how the library
works; they will learn how the university works. They will be introduced to the concepts, goals, and methods of research and look at the questions of who does research and why they do it. It is as useful, for example, to consider what an academic journal is as where it is. A central component of critical thinking is the representing and using of others’ ideas and language in the service of one’s own projects, and everything about this course is designed to foster this improvisatory back-and-forth, especially the focus put on how ideas frame our perception of the subjects we investigate. The research projects could address topics relating to arts and entertainment, psychology, business, cultural studies, technology, biology, the environment, and more. The key is not so much the content as the activity of connecting one’s developing expertise in a subject with the ongoing scholarly conversations about such topics. The work begins in interdisciplinary exploration and culminates in a student’s identification with and use of particular disciplinary lenses.

3. Overlapping Courses (see Note M): No
4. Number of Students Expected: 19 (enrollment cap for W courses)
5. Number and Size of Section: Initially just one section
6. Effects on Other Departments (see Note N): None
7. Effects on Regional Campuses: No additional resources are required. The new course will serve as an alternative to ENGL 127W, the most common path for regional campus students who seek a W course in their first or second years. (Hartford campus runs about six ENGL 127W sections each semester, for example.) ENGL 127W is often billed as an appropriate course for students who have just finished ENGL 110 or 111 (the Freshman English requirement), but, just as often, these students have no real interest in more traditional literary analysis (the examination of the “major works” of that course’s title). In addition, the 127W instructors are often better trained as literary specialists than as teachers of writing. This new course, ENGL 149W, more squarely addresses student writing and offers students an opportunity to extend and develop the work of Freshman English, only now with a greater emphasis on independent research. The only shift in faculty would come with greater reliance on adjunct faculty with experience teaching writing courses such as ENGL 110 and 111.

8. Staffing (see Note P): This course requires some oversight from a faculty member with writing program responsibilities. I expect to teach the course myself initially and then make it available to approved adjunct instructors who will work directly with me. For this reason, the course can be offered only at the Hartford campus initially. Once established, however, it should be capable of export to the other campuses, including Storrs. (At Storrs, experienced graduate students would be likely candidates for instructors.)
9. Dates approved by (see Note Q):
   Department Curriculum Committee: 10/04/06
   Department Faculty: 10/18/06
10. Name, Phone Number, and e-mail address of principal contact person: Proposal author: Scott Campbell, (860) 570-9275, scott.campbell@uconn.edu
    Departmental C &C contact: Harris Fairbanks, (860) 486-2376, albert.fairbanks@uconn.edu

ENGL 149W: Writing through Research

TEXTS
   Some photocopied readings*
   Booth et al. *The Craft of Research* (2nd. ed.)
   *To be handed out in class

OTHER REQUIRED MATERIALS
   • Folder for holding essays, in-class writing, notes, and handouts
   • A separate notebook for regular short assignments

GOALS
   • To re-define your idea of what research is and provide ways for you to move well beyond the paradigm of the “report.”
   • To help you discover yourself as a legitimate researcher and as someone who can use language and images to examine, develop, and communicate ideas.
   • To help you discover, inhabit, and use the ideas of others (without, of course, plagiarizing those ideas).
To emphasize the social aspect of writing. Writing is an act of communication and engagement, and I want you to anticipate your audience and see your writing in a context of others' reading and writing.

To help you master the forms and conventions of academic writing.

To show that writing is an act of coming to an understanding about a topic and not something that simply happens after understanding.

REQUIREMENTS
You must complete 3 formal essays (25-30 pages of revised writing including bibliographies), other less formal writing (in-class and assigned), and an essay exam. All formal papers must be typed using reasonable fonts, double-spacing, and standard one-inch margins. The centerpiece of the course will be a full-scale research paper. Typed rough drafts are required for all papers; a copy of each rough draft must be handed in to me. A rough draft is due even if you are unable to attend class. ALL papers must be handed in for you to pass the class. Late papers will have a negative effect on your final grade. In addition, required work for this course includes regular homework assignments and in-class writing as well an informal class presentation on your research process and its relation to your research question. Bring your notes and relevant materials to every class session.

Because each of you will be pursuing different writing projects, the "center" of the course will sometimes be obscured. Make no mistake: the center of the course is you—your ideas, your interests, and your involvement with the other members of the class. I view my role as that of a resource, a listener, an advocate, and a thorn. I will help you develop your ideas into a project you can be proud of, and, in turn, I hope you will do the same for the other members of the class.

POLICIES
• Class attendance is important. Because this is a seminar course, absences are bound to affect class participation grade.
• This is a writing course and we will therefore be writing in almost every class. Expect frequent in-class assignments as well as regular homework assignments.
• I encourage you to meet with me in my office or before or after class whenever you have questions, concerns, or ideas you would like to discuss. I will also read (and usually respond to) my e-mail every other day or so.
• Students will be asked to review and abide by the University’s code on plagiarism. We will have much more to say about this policy as we begin the research project.
• If you have a physical, psychological, medical or learning disability that may impact your course work, please contact the Center for Students with Disabilities. They will determine with you what accommodations are necessary and appropriate. All information and documentation is confidential. See their website: http://www.csd.uconn.edu/.

RESEARCH
One of your papers will be a researched essay which means that you will be responsible for a fair amount of library and internet research. Indeed, this paper will be the most important work you do this semester. I will provide guidance and advice about this when the time comes, but I want you to think about possible topics or subjects as soon as possible. A good research paper requires time. Also, you will have to “present” your research idea to the class at two points during the semester.

COURSE “CONTENT”
The “content” of this course will be the texts you choose to look at as well as the texts we are producing throughout the semester. We will look at research as “in action” and always developing, and, therefore, it is impossible to know, at this point, where this will take us. That is a good thing, but it means you must be creative and willing to shed assumptions and preconceptions that obstruct your discoveries. The “enemy” in this course is writing or thinking that is dull, predictable, or stale. Even the presentations will be active, exploratory, and evolving.

GRADING
Your final draft essays will constitute 70% of your grade. Another 25% reflects your informal writing and class participation (including presentations), and 5% is tied to the exam. Students must pass the writing component of this course in order to pass the course itself. It is a minimum expectation that your essays will be free of grammatical, spelling, citation, and formatting errors. The true goal, though, is for you to express an original idea in an engaging way. Your readers should have a sense of what you are trying to say, and why what you have to say needs to be said. Try not to worry about your grades at the beginning of the semester; focus instead on making each piece of writing better than the last. If, at any point in the semester, you have questions about where you stand, come to my office hours and I will tell you. There should be no mysteries or surprises about your grades.
ENGL 149W: Writing through Research
[Example Syllabus with Example Course Theme of “Consuming Culture”]
*Theme not required in ENGL 149W

January
24 (Th) Introduction: “Consuming Culture” and the function of academic research
   Homework (HW): Read Scott McCloud, “Setting the Record Straight”
29 (T)  Discuss McCloud and its relation to our course.
   HW: Read Stuart Ewen, “The Marriage Between Art and Commerce” and
   bring an ad from 1890-1930 that supports or challenges Ewen. Come prepared to explain your example.
31 (Th) Discuss Ewen, examples, and Paper #1 assignment

February
6 (T)  Draft Paper #1 (peer review: bring three copies)
   The idea and practice of revision
   HW: Read Susan Willis, “Disney World, Public Use/Private State”
8 (Th) Final Paper #1 due and Willis discussion
12 (T) More on Willis, “play,” and power.
   HW: Read Gloria Anzaldúa, “Chicana Artists: Exploring Nepantla el Lugar de la Frontera”
14 (Th) Developing an idea for Paper #2 and working with multiple texts
19 (T) Draft Paper #2 (peer review: bring three copies)
21 (Th) Research Paper assigned
26 (T) Final Paper #2 due; Library Day One (meet at library)
28 (Th) Developing research topics and methodology (matching lens and artifact)

March
5 (T)  Scholarly and popular sources; using the internet for research
7 (Th) Working with and evaluating sources (bring three potential sources)
12 (T) Research ideas (difference between topics and ideas)
14 (Th) Research Proposal Draft #1 due
19 (T) Continued tweaking of Proposal with an eye toward sources
21 (Th) Proposal plus Bibliography due

Spring Break (March 25-29)

April
2 (T)  On exploration and argument: what is a “researched essay”?
4 (Th) Research First Draft (bring three copies);
   Presentations begin
9 (T)  Improving sources: Library Day Two (in-class workshop with computer)
11 (Th) Presentations
16 (T) Presentations
18 (Th) Research Second Draft (bring three copies)
23 (T) Evaluations and presentations;
   Notes on plagiarism and Works Cited pages
25 (Th) Presentations
   HW: Nancy Sommers, “I Stand Here Writing”
30 (T) Discussion: Sommers and the aims of academic research

May
2 (Th) Research Paper Checklist
7 (T) Research Paper Final (include copies of previous drafts and proposal)
TBA Final Exam Essay (return to course theme)
Competency Group: W only
Course number: ENGL 149W
Course title: Writing through Research
Number of Credits: 3
Initiating Dept.: English
Contact Person: Harris Fairbanks
Unit Number: 4205
Phone: (860) 486-2376
Existing Course: NO
A current GEN ED?: NO
Dept Approval Date: 10/18/06
School/College Approval Date: -
First Offering of New Course: Spring
Year of First Offering: 2008
Competency Group: W only

Proposed Cat Copy: ENGL 149W. Writing through Research. Either semester. Three credits. Prerequisite: ENGL 110 or 111 or 250.

Instruction in academic writing and the procedures of academic research. Course includes development of a large-scale research project that matches student interests to ongoing university research.

Current Catalog Copy: -

Course Information:

a. The goal of this course is for students to pursue a sustained writing and research project that is both independent and intellectually rich, and to accomplish this work in the context and community of other writers with similar objectives. The course will take students from proposal and drafting stages to completion and presentation, with specific focus on library and web research and the use of university resources and disciplinary knowledge.

b. Students will write two early, short papers built out of sources provided to all members of the class and one large researched essay constructed in dialogue with sources discovered by the student. All papers will have at least one revised draft, and the final essay will include bibliographical work and some self-reflexive commentary on the writing and research process. Several class periods will be dedicated to library research and the discovery of scholarly (and, where appropriate, popular) sources. But students will not only learn how the library works; they will learn how the university works. They will be introduced to the concepts, goals, and methods of research and look at the questions of who does research and why they do it. It is as useful, for example, to consider what an academic journal is as where it is. A central component of critical thinking is the representing and using of others’ ideas and language in the service of one’s own projects, and everything about this course is designed to foster this improvisatory back-and-forth, especially the focus put on how ideas frame our perception of the subjects we investigate.

c. The research projects could address topics relating to arts and entertainment, psychology, business, cultural studies, technology, biology, the environment, and more. The key is not so much the content as the activity of connecting one’s developing expertise in a subject with the ongoing scholarly conversations about such topics. The work begins in interdisciplinary exploration and culminates in a student’s identification with and use of particular disciplinary lenses.

How Meets Goals of Gen Ed.: -

Specific Criteria Arts and Humanities: -
Specific Criteria Social Sciences: -

Specific Criteria Science and Technology: -

Specific Criteria Diversity and Multiculturalism: -

Specific Criteria Q course: -

Specific Criteria W course: 1. This course places a primary emphasis on student writing, and, consequently, the W component is inseparable from the course goals and the final course grade. In a sense, the writing process is both the method of learning and the content of the course. The three major writing assignments include a short synthesis paper (4-5 pages), a “frame and case” paper (6-7 pages), and the culminating research project (15-20 pages).

2. The instructor will provide some targeted analysis of both student and professional research, some instruction in library and web research, and some models for raising and developing research questions. But the primary mode of instruction is simply the seminar format of the course itself, which allows for the regular examination of each student project as its progresses through each stage.

3. Each paper has at least one draft that will receive comments from the instructor, and each final, revised version of these drafts will receive a grade and further commentary. Each of the smaller assignments—including project proposal, research questions, narrative outline, and bibliography—are evaluated, and the student’s response to this evaluation (a kind of revision) will be discernible in the final draft of the research project. Students will be asked to keep a portfolio of all written work as well and to turn in a “process portfolio” that documents and reflects on their steps (and missteps) along the way to this final project.

4. The syllabus will outline the requirements of the course and will inform students that they must pass the W component of the course in order to pass the course.

Laboratory Courses Description: -

Number of Sections: -

Seats/Section: -

Total Num Students/Year: -

Role of Grad Students: -

Advanced graduate students may serve as primary instructors of certain English courses. Their major advisor will normally be their primary supervisor, responsible for training them as teachers of the course and overseeing their work. If for some reason the major advisor is not available or, as will only rarely happen, lacks expertise in the course, he or she is responsible for finding a competent faculty replacement. When the graduate student first teaches the course, the supervisor will approve the syllabus, tests, and writing assignments, will sit in on at least one class session, and will review the grade distribution. If the graduate student teaches the course subsequently, supervision will naturally be more relaxed, but the advisor will continue to oversee the instructor’s performance.

If courses taught by advanced graduate students are also “W” courses, additional supervision of the “W” component will be provided for all graduate instructors the first year by a faculty expert in the teaching of writing. The “W” supervisor will receive a syllabus from all graduate students teaching “W” courses. Normally this supervisor will be the Associate Director of the Writing Center. When he or she is not available, the Head will designate a replacement in consultation with the Director of Freshman English. After a graduate student’s first year of teaching “W” courses, full supervisory responsibility will revert to the major advisor.

Availability at Regional Campuses: YES

Resources Available: YES

Why No Resources to teach course: -

Impact of Course on Teaching Loads: No additional resources are required. The new course will serve as an alternative to ENGL 127W, the most common path for regional campus students who seek a W course in their first or second years. (Hartford campus runs about six ENGL 127W sections each semester, for example.) ENGL 127W is often billed as an appropriate course for students who have just finished ENGL 110 or 111 (the Freshman English requirement), but, just as often, these students have no real interest in more traditional literary analysis (the examination of the “major works” of that course’s title). In addition, the 127W instructors are often better trained as literary specialists than as teachers of writing. This new course, ENGL 149W, more squarely addresses student writing and offers students an opportunity to extend and develop the work of Freshman English, only now with a greater emphasis on independent research. The only shift in faculty would come with greater reliance on adjunct faculty with experience teaching writing courses such as ENGL 110 and 111.

Supplementary Information: Many (and perhaps most) writing programs at research universities have a course that uses an academic research project to bridge the gap between the work of freshman-level introductory writing courses and the more
advanced disciplinary work of a student’s upper-level courses. This proposed ENGL 149W course not only addresses the absence of such a course at UConn but also provides a version of this course that is informed by emerging research on the problems and possibilities of academic writing.

Current research on research (e.g., writing by Kathleen McCormick, James Berlin, and Charles Bazerman) suggests that all too often courses with a “research component” simply reinforce a static relationship between student and subject, that “research,” which to professional researchers connotes challenge and change, is reproduced in the classroom as a relatively unproblematized consultation with experts. Courses that instruct students in research methods often depend on fixed formulas and an implicit positivistic approach to reading and writing. Students are learning to write about research—to cite authorities and marshal evidence—but they are not learning to write through research—to see their projects in the language of others and to harness the ideas that shape and render new thinking. This new course reconceives of the undergraduate research project as an inventive and often contested pursuit of new and compelling ideas. Less a search for unassailable truth than a posing of an idea in process, the course relies on a collaborative classroom atmosphere and an active revision practice whereby students share and critique the research and writing as it is happening throughout the semester.
Proposal to Change the ENGL Major

1. Date: 11/06/06
2. Department requesting this change: English
3. Title of Major: English
4. Nature of Change: Add one course to two categories

5. Existing catalog Description of the Major:

English

To satisfy the English major, the student must present for the degree ten 200-level three-credit courses in this department. Courses elected in satisfaction of one of the following requirements will also satisfy one or more others, when course content warrants.

Five courses (Group A) must be 200-level English courses whose organizing principle is the study of literary works within a specific historical period: 205, 206, 220, 221, 222, 223, 226, 270, 271.


One course must be in Shakespeare.

At least three courses must focus upon literature written before 1800: 204, 205, 220, 221, 222, 230, 231, 232, 244. Others, such as 217, 219, 240, 264, 265W, 266, 267, 268W, 279, 280, 281, 282, 283, 284, 291, 293, 295, 298, 299 may occasionally apply as approved by the Department.

One course must focus upon literature that expresses the formation of diverse cultural identities: 218, 227, 233, 234, 261, 262, 269, 272, 274, 276, 277W, 278, 285, 286, 287, 288, 289, 290. Others, such as 217, 264, 265W, 267, 268W, 283, 284, 291, 293, 295, 298, 299 may occasionally apply as approved by the Department.

Any 200-level English course will count as the tenth course to fulfill the major.

To satisfy both the general education requirement for writing in the major and for information literacy in the major at the same time, students must pass one of the following English courses: 268W, 279W, 280W, 281W, 282W, 283W, 284W, 287W, 288W, 289W, 290W.

A minor in English is described in the Minors section.

Concentration in Irish Literature. English majors may choose to pursue a concentration in Irish Literature. Within the requirements for all English majors, these students will select four courses in Irish literature approved by their advisors in Irish literature and by the Irish Literature Coordinator.

Study Abroad in London. The University sponsors an academic program at The City University in London. Students take university-level courses in the history of London, British art history, British history, English literature and other subjects in the humanities.

6. Proposed catalog Description of the Major:
To satisfy the English major, the student must present for the degree ten 200-level three-credit courses in this department. Courses elected in satisfaction of one of the following requirements will also satisfy one or more others, when course content warrants.

Five courses (Group A) must be 200-level English courses whose organizing principle is the study of literary works within a specific historical period: 205, 206, 220, 221, 222, 223, 226, 270, 271.


One course must be in Shakespeare.

At least three courses must focus upon literature written before 1800: 204, 205, 213, 220, 221, 222, 230, 231, 232, 244. Others, such as 217, 219, 240, 264, 265W, 266, 267, 268W, 279, 280, 281, 282, 283, 284, 291, 293, 295, 298, 299 may occasionally apply as approved by the Department.

One course must focus upon literature that expresses the formation of diverse cultural identities: 218, 227, 233, 234, 261, 262, 269, 272, 274, 276, 277W, 278, 285, 286, 287, 288, 289, 290. Others, such as 217, 264, 265W, 267, 268W, 283, 284, 291, 293, 295, 298, 299 may occasionally apply as approved by the Department.

Any 200-level English course will count as the tenth course to fulfill the major.

To satisfy both the general education requirement for writing in the major and for information literacy in the major at the same time, students must pass one of the following English courses: 268W, 279W, 280W, 281W, 282W, 283W, 284W, 287W, 288W, 289W, 290W.

A minor in English is described in the Minors section.

Concentration in Irish Literature. English majors may choose to pursue a concentration in Irish Literature. Within the requirements for all English majors, these students will select four courses in Irish literature approved by their advisors in Irish literature and by the Irish Literature Coordinator.

Study Abroad in London. The University sponsors an academic program at The City University in London. Students take university-level courses in the history of London, British art history, British history, English literature and other subjects in the humanities.

7. Effective Date (semester, year -- see Note R): Immediately. (Note that changes will be effective immediately unless a specific date is requested.)

Justification
1. Why is a change required? Because a new course, ENGL 213, has been created whose focus matches the two categories of pre-1800 literature and of a sharply focused theme.
2. What is the impact on students? Greater choice.
3. What is the impact on regional campuses? None.
4. Dates approved by (see Note Q):
   Department Curriculum Committee: 10/4/06
   Department Faculty: 10/18/06
5. Name, Phone Number, and e-mail address of principal contact person:

   A. Harris Fairbanks, 6-2376. albert.fairbanks@uconn.edu

[Here end proposals postponed from earlier sessions]
2006 - 192 Proposal to Change PHYS 127
1. Date: 11/9/06
2. Department: Physics
3. Nature of Proposed Change: Change in prerequisites

4. Current Catalog Copy:
PHYS 127. Physics for the Health Sciences
Second semester. Three credits. Prerequisite: MATH 112 and 113, or MATH 115, or MATH 135. Not open for credit to students who have passed PHYS 123, 131, 132, 141, 142, 151, or 152.
Survey of the principles of physics and their application to the health sciences. Basic concepts of calculus are used. Examples from mechanics, electricity and magnetism, thermodynamics, fluids, waves, and atomic and nuclear physics.

5. Proposed Catalog Copy:
127. Physics for the Health Sciences (change in italics)
Second semester. Three credits. Prerequisite: MATH 113 which can be taken concurrently, or MATH 115, or MATH 135. Not open for credit to students who have passed PHYS 123, 131, 132, 141, 142, 151, or 152.
Survey of the principles of physics and their application to the health sciences. Basic concepts of calculus are used. Examples from mechanics, electricity and magnetism, thermodynamics, fluids, waves, and atomic and nuclear physics.

6. Effective Date (Spring 2007):

Justification
1. Reasons for changing this course:
The course is taken by second semester Freshman pre-pharmacy students. The MATH 115 or 135 are all first semester courses, and provide no timing obstacle to the students taking the PHYS 127. If however the students are doing the MATH 112-113 sequence, then, under the present stipulations they have to wait before taking the PHYS 127 course until MATH 113 is completed. However, about 90% of the calculus for the PHYS 127 course is differential calculus, and what little integral calculus is used can be matched to what they are learning in MATH 113. Hence the proposed co-requisite of MATH 113 for the PHYS 127 provides no obstacle for teaching the 127 course, and helps to speed up the student’s progress in their studies. MATH 113 has as prerequisite MATH 112, hence it is not needed to state 112 as a prerequisite for the PHYS 127 course.
2. Effect on Department's Curriculum: none
3. Other Departments Consulted: none
4. Effects on Other Departments: none
5. Effects on Regional Campuses: none
6. Staffing: no change in staffing is required
7. Dates approved by:
   Department Curriculum Committee: 11-2-06
   Department Faculty: 11-9-06
8. Name, Phone Number, and e-mail address of principal contact person:
   George Rawitscher, 6-4377  George.Rawitscher@uconn.edu
**2006 - 193 Proposal to Change the Physiology & Neurobiology Major**

1. Date: November 10, 2006
2. Department requesting this change: **Physiology and Neurobiology**
3. Title of Major: Physiology and Neurobiology
4. Nature of Change: **Allow PNB majors to apply their Senior Thesis course towards their degree and to make some minor editorial corrections.**

5. Existing catalog Description of the PNB Major:
The following 100's level courses are required: BIO 107, 108; CHEM 124-126 or 127-128; MATH 115-116 or 112-113-114; PHYS 131-132 or 121-122-123 or 141-142-143 PNB majors must take no fewer than 24 credits in PNB courses numbered 200 and above. This must include all of the following core courses: PNB 274-275, 251, 262. The remaining credits needed to fulfill this requirement should be selected from the available PNB courses, including PNB 225, 250, 252, 260, 263W, 280, 292W, 298, 299. (At most 3 credits from among PNB 292W, 298 and 299 may count towards the 24 credit requirement.)
PNB majors must also take all of the following courses, which count as the related group: CHEM 243, 244; MCB 203 or 204 and either MCB 200 or 213.
In addition, students are urged to take: CHEM 245; EEB 244 or 244W or 245 or 245W; and MCB 210.
To satisfy the writing in the major and information literacy competency requirements, all students must pass at least one of the following courses: PNB 263WQ, PNB 292W, EEB 244W, or EEB 245W.

6. **Proposed catalog Description of the PNB Major:** (Deletions shown by strike-out, additions are underlined)
The following 100's level courses are required: BIO 107, 108; CHEM 124-126 or 127-128; MATH 115-116 or 112-113-114; PHYS 131-132 or 121-122-123 or 141-142-143 PNB majors must take no fewer than 24 credits in PNB courses numbered 200 and above. This must include all of the following core courses: PNB 274-275, 251, 262. The remaining credits needed to fulfill this requirement should be selected from the available PNB courses, including PNB 225, 250, 252, 260, 263W, 280, 281, 292W, 298, 299. (At most 3 credits from among PNB 292W, 298 and 299 may count towards the 24 credit requirement.)
PNB majors must also take all of the following courses, which count as the related group: CHEM 243, 244; MCB 203 or 204 and either MCB 200 or 213.
In addition, students are urged to take: CHEM 245; EEB 244 or 244W or 245 or 245W; and MCB 210.
To satisfy the writing in the major and information literacy competency requirements, all students must pass at least one of the following courses: PNB 263WQ, PNB 292W, EEB 244W, or EEB 245W.

7. Effective Date (semester, year): Immediate.
   (Note that changes will be effective immediately unless a specific date is requested.)

**Justification**

1. Why is a change required?
   Presently, the Senior Thesis is considered part of PNB’s “independent study” group of which only 3 credits may be applied to the PNB major. This is inconsistent with the departments W course plan: PNB292W could provide students engaged in substantive independent study projects with a W in the major, yet, since the prerequisite for PNB292W is one semester of independent research they would not be able to apply the thesis course’s credits towards the major. This has, in fact, proven to be a disincentive for some students to write a senior thesis to complete their undergraduate research experience since it would not count towards their 24 credit requirement.

2. What is the impact on students?
   It increases the motivation for them to engage in independent study and complete their experience with a Senior Thesis.
3. What is the impact on regional campuses?
   None.
4. Dates approved by:
   Department Curriculum Committee: 11/10/2006
   Department Faculty: 11/10/2006
5. Name, Phone Number, and e-mail address of principal contact person:
   Andrew Moiseff   486-6373   moiseff@uconn.edu
Proposal to Add ENGL 213

1. Date: November 14, 2006
2. Department requesting this course: English
3. Semester and year in which course will be first offered: Fall 2007

Final catalog Listing

ENGL 213/3301. Celtic and Norse Myth and Legend.
Either semester. Three credits. Open to sophomores or higher. Not open for credit to students who have previously received credit for the same course as English 267.

An examination of the early Celtic and Norse cultures through their medieval literature. Close analysis of works such as The Tain, The Mabinogian, The Eddas, selected sagas, runic and historical texts in association with later English texts that show their influence.

Items included in catalog Listing:

Obligatory Items
1. Standard abbreviation for Department or Program: ENGL
2. Course Number: 213/3301; confirmed available by M. Buck
3. Course Title: Celtic and Norse Myth and Legend
4. Semester offered: Either semester
5. Number of Credits: Three credits
6. Course description:
An examination of the early Celtic and Norse cultures through their medieval literature. Close analysis of works such as The Tain, The Mabinogian, The Eddas, selected sagas, runic and historical texts in association with later English texts that show their influence.

Optional Items
7. Number of Class Periods, if not standard: not applicable
8. Prerequisites, if applicable:
9. Recommended Preparation, if applicable: not applicable
10. Consent of Instructor, if applicable
11. Exclusions, if applicable: Not open for credit to students who have previously received credit for the same course as English 267
12. Repetition for credit, if applicable: not applicable
13. Instructor(s) names if they will appear in catalog copy: not applicable
14. Open to Sophomores: open to sophomores or higher
15. Skill Codes "W", "Q", or "C": not applicable
16. S/U grading: not applicable

Justification
1. Reasons for adding this course: This course was developed in direct response to student requests for further grounding, on the undergraduate level, in the pre-Christian cultures and literatures of Northern Europe, which strongly affected the development of medieval English literature. While a very basic overview of these cultures might be offered in existing medieval courses, there simply is not time in courses centered on English texts to give the subject the attention it deserves. The course will help to broaden the reach and deepen the focus of the department's medieval offerings. The course--offered three times as ENGL 267--draws a large number of English majors as well as students from across the University.
2. Academic Merit: Students will be graded on class participation, homework preparation, a series of short-essay responses to the readings, two exams, and a self-directed research project. Discussion is strongly emphasized. In the course of the semester students will read medieval Celtic and Norse texts as well as medieval English texts that show their influence. Historical, archaeological, and visual arts material will also be studied for context.
3. Overlapping Courses:
4. Number of Students Expected: 35
5. Number and Size of Section: 1 section, 35 students
6. Effects on Other Departments: not applicable
7. Effects on Regional Campuses: not applicable
8. Staffing: Kohanski
9. Dates approved by:
   Department Curriculum Committee: 10/4/06
   Department Faculty: 10/18/06
10. Name, Phone Number, and e-mail address of principal contact person:

    Frederick Biggs, (860) 486-2380, frederick.biggs@uconn.edu
2006 - 195 Proposal to Add HIST 1XX (revised by department from 2006-183 version, above)
1. Date: September 25, 2006
2. Department requesting this course: History
3. Semester and year in which course will be first offered: Spring 2008

Final catalog Listing
HIST 1XX: East Asian History Through Essential Hanzi
Either semester. Three credits. Prerequisite: None
Guanhua Wang
East Asian history taught through analysis of select "hanzi" (Chinese ideographic symbols), focusing on their changing meanings and institutional manifestations in different regions over time.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program: HIST
2. Course Number 1XX
3. Course Title: East Asian History Through Essential Hanzi
4. Semester offered: either semester
5. Number of Credits: 3
6. Course description: East Asian history taught through analysis of select "hanzi" (Chinese ideographic symbols), focusing on their changing meanings and institutional manifestations in different regions over time.

Optional Items
7. Number of Class Periods, if not standard:
8. Prerequisites, if applicable: None.
9. Recommended Preparation, if applicable:
10. Consent of Instructor, if applicable
11. Exclusions, if applicable:
12. Repetition for credit, if applicable:
13. Instructor(s) names if they will appear in catalog copy: Guanhua Wang
14. Open to Sophomores: YES
15. Skill Codes "W", "Q", or "C": Not applicable
16. S/U grading: Not applicable

Justification
1. Reasons for adding this course:
Hanzi characters serve as core building-blocks of Japanese, Korean, and Chinese languages. Introducing students to the most essential character-based Chinese concepts will enable them to approach Asian societies and their histories more directly, and to understand English translations of original documents better. Readings are selected from various periods and areas ranging from East Zhou China (770 BC-206 BCE) to mediaeval Japan. Historical transformations are identified by examining the changing meanings of each character and its artistic representation.

2. Academic Merit:
Arguably the best way of learning history is to study it by reading original texts. For Asian history, however, most students have to use translations, which are inadequate at best, misleading at worst. Although this course will not teach students how to read ancient Chinese, Japanese, or Korean texts, it will equip them with the knowledge and skills to read translated texts more intelligently. In addition, it will introduce topics that will prepare students for more advanced studies in related areas. In short, this is an interdisciplinary course that borrows methodology and insights from historical philology, literature, and linguistics.

Probably the most important invention of the ancient Chinese, hanzi characters are building blocks for Chinese, Japanese and Korean, which, according to the latest UN report, are ranked second, seventh,
and ninth respectively among the most internationally used languages for official communications. The eleven hanzi characters chosen for the course are Ren (human, people), Ren (humanity, humanly love), Nu (women), Xiao (filial piety), Jiao (to teach or religion), Shu (book, writing, calligraphy), Zheng (correct, upright, or to govern), Zui (crime and punishment), Bing (soldier, weapon, war), He (peace, harmony, or things Japan), and Qi (breath, spiritual energy, or mood). They may be considered as being among the most essential in the sense that they are most frequently used, broad in range, and rich in meaning.

For example, the character ren ("humanity") was one of ten words that appeared more than 400 times out of 1565 total characters in the third-century BCE text, the Mencius. In the Warring State period (480 BCE-221 BCE), it was written with a symbol for “heart” underneath the character for “body”. But ever since the Qin unification of China (221 BCE-206 BCE), the character has been written with the radical ren (human, mankind) on the left and the character for “two” on the right. This corresponds to a change in meaning. In the Zuo Commentary, a Confucian historical classic, ren already stands for an ethical concept, meaning “to love people.” Confucius made this concept the core of his philosophy. During the Song period (960 CE-1279 CE), ren was further defined as the supreme virtue, the manifestation of “heavenly principle”. Since the 17th century, westerners have rendered it as “human-heartedness”, “perfect virtue”, “true manhood”, “altruism”, “the Good”, and “humaneness”, reflecting the concept’s rich meaning. The Japanese has been using the concept since the 6th century CE, when Chinese writings were first introduced into Japan. The Japanese uses both kana script “hito” as well as Chinese character ren for the concept “humanity,” which is invariably part of an emperor’s name, e.g., Hirohito (1901-1989).

Student progress will be evaluated by assessing how students read and understand primary documents which illuminate selected hanzi for this course. First, students will be asked to keep journals with eleven entries for the entire semester. Each entry will be an analytical summary of lecture notes and readings on one particular hanzi, and the journal will be reviewed each week by the instructor. Second, students’ understanding of essential hanzi will also be assessed through weekly discussions. Third, students will be asked three times during the semester to interview Asian scholars/students on or off campus about hanzi with simple-to-sophisticated questions. Finally, the course will include two five-page papers, in which students must analyze geographical and chronological transformations of two hanzi characters of their choice.

3. Overlapping Courses: None
4. Number of Students Expected: 40
5. Number and Size of Section: 1 section.
6. Effects on Other Departments: None
7. Effects on Regional Campuses: None
8. Staffing: GUANHUA WANG
9. Dates approved by:
   Department Curriculum Committee: 10-20-06
   Department Faculty: 10-30-06
10. Name, Phone Number, and e-mail address of principal contact person:
    Daniel Caner, 6-3650, daniel.caner@uconn.edu
2006 - 196 Proposal to offer HIST 298 “Special Topics”
1. Date of this proposal: OCTOBER 24, 2006
2. Semester and year 298 will be offered: Spring 2008
3. Department: HISTORY
4. Title of course: HIST 298: Genocide After the Second World War
5. Number of Credits: 3 credits. Hours by arrangement.
6. Instructor: Emma Gilligan
7. Instructor’s position: Assistant Professor, UConn History & Human Rights
8. Has this topic been offered before? No
9. If so, how many times? (maximum = 3)

10. Short description:
The definition and causes of genocide, as well as the international efforts to prevent it, from the second world war to the present.

11. Please attach a sample/draft syllabus to first-time proposals. SEE ATTACHED
12. Comments, if comment is called for:
The instructor taught the course last year at the University of Chicago. It is being submitted as a 298 because the History Department has run out of available course numbers. We are also submitting a form to cross-list it with Human Rights.

12. Dates approved by:
   Department Curriculum Committee: November 10, 2006
   Department Faculty: November 17, 2006
14. Name, Phone Number, and e-mail address of principal contact person:
   Daniel Caner, 6-3650, daniel.caner@uconn.edu

SAMPLE SYLLABUS

[NOTE: THIS IS THE SYLLABUS USED BY THE INSTRUCTOR LAST YEAR AT U.CHICAGO - DAN CANER, C&C HEAD]

GENOCIDE AFTER THE SECOND WORLD WAR
Emma Gilligan

Course Description and Goals

Since the end of WWII, the 1948 Genocide Convention has provided the international community with a framework to address the gross violation of human rights on the bases on ethnic, racial, national or religious origins. This quarter we will seek to understand what genocide is and analyze together the causes of several instances of genocide in the post war era: Cambodia (1975-1979), Rwanda(1994) and the former Yugoslavia (1990-1999). We will begin by studying the 1948 Genocide Convention and its historical evolution in the wake of the Holocaust. We will trace the causes and underlying dynamics of genocide with an emphasis on the international response and critically evaluate measures taken to prevent genocidal acts. We will address the emergence of terms such as ethnic cleansing and zachistka (sweep operation) to characterize particularly gross human rights violations and the role of these emerging terms in genocide prevention.

This course is designed to assist undergraduate students to develop an understanding of the origins of the genocide debate, to deepen our understanding of the historical causes of genocide and to critically appraise the reaction of the international community and the future of the 1948 Genocide Convention in human rights history.

Required Books


Romeo Dallaire, Shake Hands with the Devil: The Failure of Humanity in Rwanda (Toronto: Random House Canada, 2003)
Grade Requirements

Students will be required to make one in class presentation on the assigned readings, either in a group or individually. Grades will be divided into 3 parts: 40% for class paper and participation, 20% for mid term paper and 40% for final paper. All papers, except the class paper will be 1500 words each. The additional reading lists in the syllabus are not part of the required weekly reading, but are there to provide further guidance for your papers.

Midterm Due: Week 5 (7 pages)
Final Due: March 14, 2006 (10-12 pages)
Class Papers: to be assigned in Week 1
Paper topics for midterm to be distributed in Week 3.

Defining the Crime

THE HOLOCAUST

Tuesday January 10:
Film: Final Solution (Part 1)

Thursday January 12:
Discussants: Fabian Gonzato & Scott Weese

Required Reading:

- Yehuda Bauer, "What was the Holocaust?" 1-13 in Rethinking the Holocaust (New Haven: Yale University Press, 1991) (On reserve and chalk)

Additional Optional Reading:

- Christopher Browning, The Path to Genocide: Essays on Launching the Final Solution (Cambridge: Cambridge University Press, 1992)

In the Shadow of Auschwitz

RAPHEL LEMKIN and THE UNITED NATIONS

Tuesday January 17: Discussants: Courtney Douglas & Sara Nies

Required Reading:

- Samantha Power, A Problem from Hell: America and the Age of Genocide Chapter 1, pp. xi-xxi, 1-85 (On Reserve)

Thursday January 19: Discussants: Rachel Berg & Melissa Ramirez

Required Reading:

- “Genocide as Practised by Nazis,” New York Times, November 17, 1946 (Chalk)
- Lemkin Editorial, New York Times, August 12, 1947 (Chalk)
Additional Optional Reading:


Genocide

A CONCEPTUAL FRAMEWORK

Tuesday January 24: Discussants: Rocio Alcántar & Amanda Gómez

Required Reading:

- “Convention on the Prevention and Punishment of the Crime of Genocide, 1948” Approved and proposed for signature and ratification or accession by General Assembly resolution 260 A (III) of 9 December 1948 (Chalk)
- Second Draft Genocide Convention: Prepared by the Ad Hoc Committee of the Economic and Social Council (ECOSOC),meeting between April 5, 1948 and May 10, 1948 [UN Doc. E/AC.25/SR.1 to 28 ] (Chalk)

Thursday January 26: Discussants: Patrick Walsh & Melaney Parker

Required Reading:


Additional Optional Reading:


THE ORIGINS OF THE CAMBODIAN GENOCIDE

Tuesday January 31


THE ORGANIZATION AND ENACTMENT OF THE CAMBODIAN GENOCIDE

Thursday February 2: Discussants: Rachael Goodman & Max Gallop

Required Reading:

- Ben Kiernan, “Introduction: Conflict in Cambodia, 1945-2002” (On chalk)

**Tuesday February 7:** Discussants: Jaelyn Edwards & Lisa Reyes

**Required Reading:**

- Samantha Power, A Problem from Hell: America and the Age of Genocide (Chapter 6) pp. 87-127 (On reserve)

**Additional Optional Reading:**

- Children of Cambodia's Killing Fields: Memoirs by Survivors, compiled by Dith Pran, (New Haven [Conn.]: Yale University Press, c1997)

**Exterminating the Cockroaches**

**THE ORGANIZATION AND ENACTMENT OF THE RWANDAN GENOCIDE**

**Required Reading:**


**Thursday February 9:** Discussants: Brian Kolva & David Maes

- **Group One**: Romeo Dallaire, Shake Hands with the Devil: The Failure of Humanity in Rwanda (Toronto: Random House Canada, 2003) (On Reserve)

**Tuesday February 14:** Discussants: Jennifer Kye & Nancy Bugajski

- **Group Two**: Philip Gourevitch, We Wish to Inform You That Tomorrow We Will be Killed With Our Families: Stories from Rwanda (New York : Farrar, Straus, and Giroux, 1998) (On Reserve)

**Additional Optional Reading:**

- Broadcasting Genocide: Censorship, Propaganda and State-sponsored Violence in Rwanda (London : Article 19, [1996])
- C. Albert Snyder, On a Hill Far Away: Journal of a Missionary Doctor in Rwanda (Light & Life Communications, 1996)
- Julian R Pierce, SPEAK R.WANDA (USA: Picador, 2000)
- Johan Pottier, Re-Imagining Rwanda : Conflict, Survival and Disinformation in the Late Twentieth Century (Cambridge: Cambridge University Press, 2002)
- Villia Jefremovas, Brickyards to Graveyards: From Production to Genocide in Rwanda (Suny Series, New York: State University of New York Press, 2000 )


The Genocide Fax

**INTERNATIONAL RESPONSE AND AFTERMATH IN RWANDA**

**Thursday February 16:** Discussants: Neal Curley & Chris Aque

Required Reading:


• Scott R. Feil, *Preventing genocide: how the early use of force might have succeeded in Rwanda*; foreword by Romeo A. Dallaire. (Washington, DC : Carnegie Commission on Preventing Deadly Conflict, 1998) (On reserve)

**Tuesday February 21:** Discussant: Lauren McPherson

Required Reading:


Additional Optional Reading:


• John M. Janzen, Reinhold Kauenhoven Janzen Do I Still Have a Life? Voices from the Aftermath of War in Rwanda and Burundi. (Publications in Anthropology, Kansas Press, 2000)


• Neuffer, Elizabeth, *The Key to My Neighbor's House: Seeking Justice in Bosnia and Rwanda* (New York: Picador USA, 2001)

A Question of Semantics?

**ETHNIC CLEANSING IN BOSNIA AND THE FORMER YUGOSLAVIA**

**ZACHISTKAS IN CHECHNYA**

**Thursday February 23:** Discussant: Alexis Arqyris

Group One:


**Tuesday February 28:** Discussant: Sarah Bouchat

Group Two:


Additional Optional Reading:


• Beverly Allen, *Rape Warfare: The Hidden Genocide in Bosnia-Herzegovina and Croatia* (Minneapolis : University of Minnesota Press, c1996)


• Stjepan G. Mestrovic, *The Conceit of Innocence: Losing the Conscience of the West in the War Against Bosnia* (College Station : Texas A&M University Press, 1997)

• G. Mestrovic *This Time We Knew: Western Responses to Genocide in Bosnia*, (New York: New York University Press, 1996)
Mission impossible?

PREVENTING GENOCIDE AND HUMANITARIAN INTERVENTION

Thursday March 2: Discussant: James Yu

Required Reading:

- Peter Ronayne, Never Again?: The United States and the Prevention and Punishment of Genocide Since the Holocaust chap 3, “The United States and the Genocide in Bosnia” (Rowman & Littlefield: 2001)

Additional Optional Reading:

- Gareth Evans and Mohamed Sahnoun, “The Responsibility to Protect” in Foreign Affairs, November/December 2002
- Helen Fein, ed., Genocide Watch chaps 9, 10, 13
- Saul Mendlovitz and John Fousek, "A UN Constabulary to Enforce the Law on Genocide and Crimes against Humanity" in Riemer Protection Against Genocide pp. 105-122 (Chalk)

Detecting Genocide?

DARFUR AND THE UNITED NATIONS

Tuesday March 6: Student Debate

Required Reading:

- Student debate: Deciding on Genocide in Darfur

Proposal to Add EEB 350

1. Date: 2 December 2005
2. Department requesting this course: EEB
3. Semester and year in which course will be first offered: Fall 2007 (It was offered three times previously as EEB 396, Molecular Systematics).

Final catalog Listing
EEB 350. Molecular Systematics
2 credits. Lecture/Lab Open to graduate students or undergrads with permission.
Exploration of key literature focusing on the practical aspects of incorporating knowledge of DNA sequence evolution into phylogenetic tree construction. The laboratory explores methods to improve the collection of molecular data including: management, extraction, amplification, and sequencing.

Items included in catalog Listing:
Obligatory Items
1. EEB
2. 350; Jennifer Murphy has verified that this number is available for use
3. Course Title: Molecular Systematics
4. Course description: Exploration of key literature focusing on the practical aspects of incorporating knowledge of DNA sequence evolution into phylogenetic tree construction. The laboratory explores methods to improve the collection of molecular data including: management, extraction, amplification, and sequencing.
5. Number of Credits: 2
6. Course type: Lecture/Laboratory

Optional Items
7. Prerequisites: Consent of instructor
8. Recommended Preparation: EEB 458, EEB 349
9. Consent of Instructor: Consent of instructor is required
10. Exclusions: not applicable
11. Repetition for credit: not applicable
12. S/U grading: not applicable

Justification
1. Reasons for adding this course: the course has been offered three times as EEB 396 and now must receive a regular number. It was designed to fill a specific need in the EEB curriculum for graduate students and advanced undergrads and approved by a committee of EEB faculty involved in Systematics research and teaching.

2. Academic Merit: By exploring key literature surrounding the practical aspects of incorporating knowledge of DNA sequence evolution into phylogenetic tree construction, students learn about the academic debates, pitfalls, and assumptions inherent in the techniques that they will be applying to their own data in the future. The laboratory explores methods to improve the collection of molecular data including data management and DNA extraction, amplification, and sequencing. The course is designed so that students with varying levels of laboratory sophistication can exchange and share ideas and try new protocols.

3. Potentially Overlapping Courses:
Complementary EEB courses: Principles and Methods of Systematics (EEB 458; Dave Wagner) provides an introduction to a wider variety of systematics principles (e.g., speciation, homology, homoplasy), data (e.g., morphology, behavior, molecules), tree thinking/construction and the use of systematic data to create classifications. Phylogenetics (EEB 349; Paul Lewis) is an introduction to phylogeny reconstruction methodology and the applications of phylogenies in ecology, evolutionary biology and systematics. Neither EEB 458 nor 349 focuses primarily on debates in the literature nor offers practical molecular lab experience. EEB 458, 349 and 350 (along with taxon specific courses) are designed to make a complete systematics curriculum.
Other departments: **MCB 323** (Experiments in Molecular Genetics) includes a laboratory but does not focus on techniques for studying more closely-related species more typical of EEB studies. Molecular Systematics covers a few of the same topics as **MCB 372** (Computer Methods in Molecular Systematics) but this class focuses on the practical aspects of using evolution and phylogenetics computer programs — topics not covered in EEB 350).

Seminar courses: Molecular systematics also covers some of the same topics as **MCB 371** (Current topics in Molecular Evolution and Systematics) and **EEB 486** (Seminar in Systematics) but both of these classes are run as 1 credit discussion groups with topics that vary from year to year rather than as structured lecture/lab classes.

4. Number of Students Expected: 8-10
5. Number and Size of Section: 8-10
6. Effects on Other Departments (see Note N): Students from MCB and NRME have taken this class as EEB 396 and benefited from it. It overlaps only slightly in subject with some MCB classes as detailed in item 3 above. Each could be taken to enhance knowledge presented in the other.
7. Staffing (see Note P): Chris Simon
8. Dates approved by (see Note Q):
   - Department Curriculum Committee:
   - Department Faculty:
9. Name, Phone Number, and e-mail address of principal contact person: chris.simon@uconn.edu.
2006 - 198 Proposal to offer HIST 298 “Special Topics”
1. Date of this proposal: OCTOBER 24, 2006
2. Semester and year 298 will be offered: SPRING 2007
3. Department: HISTORY

4. Title of course: THE RUSSIAN REVOLUTIONS, 1905 and 1917
5. Number of Credits: 3 credits
6. Instructor: Emma Gilligan
7. Instructor's position: Assoc. Prof., History & Human Rights

8. Has this topic been offered before? No
9. If so, how many times? (maximum = 3)

10. Short description:
The historical causes and aftermath of the Russian revolutions of 1905 and 1917, with special focus on late Tsarist society and the Russian civil war of 1917-1922.

11. Please attach a sample/draft syllabus to first-time proposals. Below
12. Comments, if comment is called for: none

13. Dates approved by (see Note Q):
   Department Curriculum Committee: November 10, 2006
   Department Faculty: November 17, 2006

14. Name, Phone Number, and e-mail address of principal contact person: Daniel Caner, 6-3650, daniel.caner@uconn.edu

THE RUSSIAN REVOLUTIONS, 1905, 1917
(This is an abbreviation of the proposer's sample draft.)

Required Books

Grade Requirements
Midterm Due: Week 5 (7 pages)
Final Due: Final Week (10-12 pages)
Class Papers: to be assigned in Week 1
Paper topics for midterm to be distributed in Week 3.

Lecture Schedule

1. Tuesday, August 28
   1. Introduction
   Thursday: Discussion

2. Tuesday, September 4
   2. The Great Reforms of Aleksandr II
   Thursday: Discussion

3. Tuesday, September 11
   3a. Empire and Nation
   3b. The price of modernization
   Thursday: Discussion

4. Tuesday, September 18
   4. Russian populism
   Thursday: Discussion
5. Tuesday, September 25  5. The Rise of Russian Marxism and the Police State  
       Thursday: Discussion
6. Tuesday, October 2    6. The Liberation Movement and 1905  
       Thursday: Discussion
7. Tuesday, October 9    7a. The era of semi-constitutionalism  
       7b. Stolypin’s reforms, the peasantry and repression  
       Thursday: Discussion
8. Tuesday, October 16   8a Culture and Revolution  
       8b. Women in the Revolutionary Era
9. Tuesday, October 23   9. The First World War and the Crisis of the Monarchy  
       Thursday: Discussion
10. Tuesday, October 30  10. The February Revolution and the Provisional Govt  
       Thursday: Discussion
11. Tuesday, Nov. 6      11a. The Bolshevik Coup  
       11b. The Social Basis of the Bolshevik Regime  
       Thursday: Discussion
12. Tuesday, Nov 13      12. The Red Terror and Bolshevik ideology  
       Thursday: Discussion

THANKSGIVING BREAK

13. Tuesday, Dec 4       13. Conclusions
2006 - 199 Proposal to change the CDIS Major (2006-182 above, revised by department)
1. Date: 10/25/06
2. Department requesting this change: Communication Sciences
3. Title of Major: Communication Disorders

5. Existing catalog Description of the Major:
Communication Disorders: The undergraduate concentration is a preprofessional program within the liberal arts curriculum. It permits the student to apply for graduate studies in one of two specialty areas: audiology or speech-language pathology.

Students who elect the concentration in Communication Disorders must take: CDIS 201, 202 or 202W, 242, 247, 248, 249 or 249W, and 250.

In addition, students must take at least two (2) of the following courses: CDIS 244 or 244W, 251, or 253.

6. Proposed catalog Description of the Major:
Communication Disorders: The undergraduate concentration is a preprofessional program within the liberal arts curriculum. It permits the student to apply for graduate studies in one of two specialty areas: audiology or speech-language pathology.

Following requirements of the American Speech, Language, and Hearing Association students must take one of the courses in each of the following areas:
Math/statistics: MATH 109Q, or STAT 110QC
Biological science: BIO 102 or BIO 103 or BIO 107/108
Physical science: PHYS 101Q or PHYS 107Q
More advanced level courses may be substituted for the courses listed above.

Students who elect the concentration in Communication Disorders must take: CDIS 201, 202 or 202W, 242, 247, 248, 249 or 249W, and 250.

In addition, students must take at least two (2) of the following courses: CDIS 244 or 244W, 251, or 253.

7. Effective Date Fall 2007

Justification
1. Why is a change required? Students have been very confused as to what constitutes an appropriate mathematics, biological or physical science to fulfill this requirement. The faculty have reviewed the catalog and selected courses which will strengthen the students’ preparation for the courses in the major.

2. What is the impact on students? Minimal in that all of the proposed courses will fulfill general education courses as well.
3. What is the impact on regional campuses? None

4. Dates approved by (see Note Q):
   Department Curriculum Committee: 10/23/06
   Department Faculty: 10/24/06

5. Name, Phone Number, and e-mail address of principal contact person: Carl Coelho, 62817, coelho@uconn.edu
2006 - 200 Proposal to Add COMM 281
1. Date: 10/3/06
2. Department requesting this course: COMM
3. Semester and year in which course will be first offered: Spring 2007

Final catalog Listing
COMM 281. Cultural and Global Diversity in Advertising.
Spring Semester. Three Credits. Prerequisite: COMM 280. Not open to Sophomores. Lin, Carolyn A.
Advertising and marketing strategies that incorporate cultural diversity and global marketing considerations. Provides a foundation for students with professional as well as academic interests in an advanced level of understanding culture and advertising.

Items included in catalog Listing:
Obligatory Items
1. Standard abbreviation for Department or Program (see Note O): COMM
2. Course Number (see Note B): COMM 281
   If using a specific number (e.g. “254” instead of “2XX”), have you checked with the Registrar that this number is available for use? _X_ Yes __ No
3. Course Title: Cultural and Global Diversity in Advertising.
4. Semester offered (see Note C): Spring
5. Number of Credits (see Note D): 3
6. Course description (second paragraph of catalog entry -- see Note K): In-depth examination of the role of culture and ethics in advertising and marketing in both domestic and global settings. Topics include, but are not limited to, advertising ethics, social responsibility, cultural diversity, intercultural communication, global advertising and marketing strategies.

Optional Items
7. Number of Class Periods, if not standard (see Note E):
8. Prerequisites, if applicable (see Note F): COMM 280.
9. Recommended Preparation, if applicable (see Note G): COMM 272 and COMM 231W.
10. Consent of Instructor, if applicable (see Note T)
11. Exclusions, if applicable (see Note H):
12. Repetition for credit, if applicable (see Note I):
13. Instructor(s) names if they will appear in catalog copy (see Note J): Carolyn A. Lin
14. Open to Sophomores (see Note U): No
15. Skill Codes "W", "Q", or "C" (see Note T): n/a

Justification
Reasons for adding this course (see Note L): Many students in the COMM major are interested in the field of advertising. Currently, there is only one course (COMM 280 Communication Processes in Advertising) offered that focuses on the principles of advertising. This course is intended to cover the important application aspects of advertising strategies that incorporate the theories of consumer behavior, cultural diversity and advertising ethics.

2. Academic Merit (see Note L): This course provides students with the opportunity to explore theory and practice in relations to advertising campaign strategies. It encourages students to become well-versed in analyzing and evaluating consumer behavior, cultural theories and advertising ethics to develop socially responsible and culturally applicable advertising campaigns.

3. Overlapping Courses (see Note M): None.
4. Number of Students Expected: 30
5. Number and Size of Section: 1 section, 30 students
6. Effects on Other Departments (see Note N): None
7. Effects on Regional Campuses: None
8. Staffing (see Note P): No new staff required.
9. Dates approved by (see Note Q):
   Department Curriculum Committee: 11-28-06
   Department Faculty: 11-28-06
10. Name, Phone Number, and e-mail address of principal contact person: Ross Buck, 6-4494,
    Ross.buck@uconn.edu
2006 - 201 Proposal to Change GEOG Requirements (Graduate)

1. Date: November 30, 2006
2. Department requesting this change: Geography
3. Title of Program: Geography MA and Ph.D. Program

4. Nature of Change: Change the grad catalog description of the MA and PhD degree requirements to permit students to choose either GEOG 301 or GEOG 342 as their methods course, and to reduce by 3 credits the total number of credits required for the PhD. Also, the text was rewritten for clarification.

5. Existing catalog Description of the Program:
The Department of Geography offers a program leading to the M.A. and Ph.D. degrees. The master’s program provides study of the theory and methods of analysis of human and physical features of the earth’s surface. Students take a small number of core courses in research methods and design, and select an area of specialization for the remainder of their course work. Examples of common specializations include geographic information systems (GIS) and computer graphics, environmental management and planning, and urban and regional analysis. Other specializations in areas of the faculty’s expertise are possible. Students, working with their advisors, have a good opportunity to select courses which best fit their intellectual interests and professional needs.

Candidates for the M.A. may pursue either Plan A, completion of twenty-four credits of course work (exclusive of any credits earned for GRAD 395, 396, or 397) and a thesis, including its oral defense; or Plan B, completion of thirty credits of course work (exclusive of any credits earned for GRAD 395, 396, or 397), a scholarly research paper, and a comprehensive final examination assessing mastery of the field and the ability to integrate the knowledge acquired. The program of course work for all students consists of two parts: (1) a required core, and (2) elective advanced course work. All students in the program are expected to complete a proseminar and three required courses covering an introduction to GIS, research design, and quantitative methods. The quantitative methods requirement may be fulfilled by completing one of the following: (1) GEOG 342; (2) GEOG 343; or (3) GEOG 242 and either GEOG 333 or GEOG 382. Elective advanced course work is selected from Geography Department offerings in related areas including GIS, regional analysis and policy, physical environmental systems, and urban and social analysis. Students are encouraged to select courses from related disciplines such as Economics, Civil Engineering, Geology, and Natural Resources Management and Engineering.

For Ph.D. students, required course work consists of the methodological core of one course each in GIS, spatial statistics, research design and the development of geographic thought. The substantive core consists of six credits in 400’s-level Geography courses not including GEOG 413 or GEOG 415. To ensure adequate preparation for teaching, all students take a one-credit practicum course, GEOG 415, with a faculty member who has regular teaching responsibilities in the appropriate area. Finally, the student completes at least 12 credits of additional graduate-level course work in a cognate area in Geography and at least six credits of course work from a related field outside the department.

The dissertation topic is chosen by the student and major advisor, in consultation with the advisory committee. After the appropriate course work has been completed, a general examination with both written and oral sections is administered. The written section of the examination is given first. The oral section is given no later than two weeks after the conclusion of the written section and only to students who have passed the written portion of the general examination. Doctoral degree students must submit a dissertation proposal for approval.

The Department recommends that applicants for admission to the graduate program have a strong background in Geography or a related discipline. Students must submit GRE scores and international applicants must also supply TOEFL scores.

6. Proposed catalog Description of the Program:

The Department of Geography offers a program leading to the M.A. and Ph.D. degrees. The master’s program provides study of the theory and methods of analysis of human and physical features of the earth’s surface. Students take a small number of core courses in research methods and design, and select an area of specialization for the remainder of their course work. Examples of common specializations include GIScience and computer graphics, geomorphology,
environmental management and planning, and urban and regional analysis. Other specializations in areas of the faculty’s expertise are possible. Students, working with their advisors, have a good opportunity to select courses which best fit their intellectual interests and professional needs.

Candidates for the M.A. in Geography may pursue either Plan A, completion of 25 credits of course work (including no more than six credits of independent study/research), six credits of Thesis Research (Geog 395), and a thesis, including its oral defense; or Plan B, completion of thirty one credits of course work (including no more than six credits of independent study/research), a scholarly research paper, and a comprehensive final examination assessing mastery of the field and the ability to integrate the knowledge acquired. All M.A. students must complete a core curriculum that includes: one methods course, either GEOG 301 (Fundamentals of GIScience) or GEOG 342 (Spatial Data Analysis); GEOG 311 (Research Design); and the one credit Proseminar (GEOG 310). Students with an exceptional background may, with the approval of their advisor, replace the methods course with an alternative advanced methods course.

The Ph.D. in Geography requires a minimum 35 credits of course work (including no more than six credits of independent study/research) beyond the Master’s degree, along with the completion and defense of a dissertation. All Ph.D. students must complete a core curriculum that includes: one methods course, either GEOG 301 (Fundamentals of GIScience) or GEOG 342 (Spatial Data Analysis); GEOG 311 (Research Design); and GEOG 413 (Development of Geographic Thought). Students who obtained their M.A. in Geography at UConn, or those with an exceptional background may, with the approval of their advisor, replace parts of the required core with other Geography or related courses. Other required courses for the Ph.D. include two 400 level Geography seminars (not including GEOG 413), a one-credit teaching practicum course (GEOG 415), a one credit Proseminar course (GEOG 310), and at least six credits of course work from a related field outside the department.

As the student completes the required coursework, a general examination with both written and oral sections is administered. Doctoral degree students must also submit and present a dissertation proposal for approval by the department, and defend the finished dissertation in a departmental colloquium.

The Department recommends that applicants for admission to the graduate program have a strong background in Geography or a related discipline. Students must submit GRE scores and international applicants must also supply TOEFL scores.

7. Effective Date   Fall, 2007

Justification
1. Why is a change required?
To take into account the varied background experience of incoming graduate students, we decided to give students more flexibility in terms of the methods course they choose upon entering the MA and PhD programs. Despite the choice, we feel most students will end up taking both GEOG 301 and GEOG 342 anyway. This approach gives each advisory more flexibility and control with respect to the requirements for the MA and PhD. degrees. We also decided reduce the total number of course credits required for the PhD by three credits. This number is still well above what is required by the grad college, and more than several other social science PhD programs in CLAS. Also, we found that we were requiring more course credits than most other Geography PhD programs at other universities. This change permits students to begin their dissertation research a little more quickly, but still allows each advisory committee to require more course credits if needed.

2. What is the impact on students?  The proposed change will enable students to develop more focused programs of study within Geography. Otherwise, no impacts.

3. What is the impact on regional campuses? None.

4. Dates approved by (see Note Q):
   Department Curriculum Committee: November 15, 2006
   Department Faculty: November 15, 2006
5. Name, Phone Number, and e-mail address of principal contact person: Robert Cromley, 6-2059, robert.cromley@uconn.edu or Alexander Vias, 6-2213, Alexander.vias@uconn.edu
2006 - 202A Proposal to Change PHYS 276 (PHYS 307)
1. Date: 12-07-06
2. Department: Physics
3. Nature of Proposed Change: Change prereqs for PHYS 276/307

4. Current Catalog Copy:
PHYS 276 (Also offered as PHYS 307): Astrophysics and Modern Cosmology
Second semester, 3 credits. Prerequisite: PHYS 257 and 261, or equivalent, or instructor consent.
Basic principles of contemporary astrophysics; applications to stars, galaxies, and modern cosmology

5. Proposed Catalog Copy:
PHYS 276 (Also offered as PHYS 307): Astrophysics and Modern Cosmology
Second semester, 3 credits. Prerequisite: PHYS 209 or PHYS 242 or equivalent, PHYS 210 or PHYS 255 or equivalent, and PHYS 230 or equivalent, or instructor consent.
Basic principles of contemporary astrophysics; applications to stars, galaxies, and modern cosmology

6. Effective Date (semester, year -- see Note R):
(Note that changes will be effective immediately unless a specific date is requested.)

Justification
1. Reasons for changing the prereqs. for this course: The existing prereqs, PHYS 257 (Electricity and magnetism II) and PHYS 261 (Introductory Quantum Mechanics I) are too stringent, in that they are fulfilled only by the Bachelor of Science, General option, physics majors. These courses are taken in their Junior or senior years, and might make it difficult for Juniors to take PHYS 276. Further, the B.S. applied option physics majors and the B.A. majors are not required to take 257 and 261, but they are required to take 209, 210 and 230. Hence the proposed requirements can be satisfied by these students as well, and can also be more easily satisfied by students from other departments.

2. Effect on Department's Curriculum: None
3. Other Departments Consulted (see Note N): None
4. Effects on Other Departments: none
5. Effects on Regional Campuses: none, since PHYS 276 is offered only at the Storrs campus
6. Staffing: no change
7. Dates approved by (see Note Q):
   Department Curriculum Committee: 11-30-06
   Department Faculty: 12-7-06
8. Name, Phone Number, and e-mail address of principal contact person:
   George Rawitscher, 6-4377, rawitscher@uconn.edu
Proposal to Change PHYS 307 (PHYS 276)
1. Date: 12-07-06
2. Department: Physics

4. Current Catalog Copy:
PHYS 307 (Also offered as PHYS 276): Astrophysics and Modern Cosmology
Second semester, 3 credits. Prerequisite: PHYS 257 and 261, or equivalent, or instructor consent.
Basic principles of contemporary astrophysics; applications to stars, galaxies, and modern cosmology

5. Proposed Catalog Copy:
PHYS 307 (Also offered as PHYS 276): Astrophysics and Modern Cosmology
Second semester, 3 credits. Prerequisite: PHYS 209 or PHYS 242 or equivalent, PHYS 210 or PHYS 255 or equivalent, and PHYS 230 or equivalent, or instructor consent.
Basic principles of contemporary astrophysics; applications to stars, galaxies, and modern cosmology

6. Effective Date (semester, year -- see Note R):
   (Note that changes will be effective immediately unless a specific date is requested.)

Justification
1. Reasons for changing the prereqs. for this course:
The physics graduate students have almost certainly taken the courses equivalent to PHYS 257 (Electricity and magnetism II) and PHYS 261 (Introductory Quantum Mechanics I) in their undergraduate years. However, it is possible that graduate students from other departments may not have had the equivalent of these two courses, but rather, they may have had the equivalent of the less advanced courses proposed as the new prerequisites, thus making this course available to them as well.

2. Effect on Department's Curriculum: None
3. Other Departments Consulted (see Note N): None
4. Effects on Other Departments: None
5. Effects on Regional Campuses: None, since PHYS 276 is offered only at the Storrs campus
6. Staffing: no change
7. Dates approved by (see Note Q):
   Department Curriculum Committee: 11-30-06
   Department Faculty: 12-7-06
8. Name, Phone Number, and e-mail address of principal contact person:
   George Rawitscher, 6-4377, rawitscher@uconn.edu

[Here end proposals for the December meeting]