CLAS C&C  
Chair: Pamela Bedore  
Agenda Part I  
10.13.2020  

WebEx Info: 
https://uconnvtc.webex.com/uconnvtc/j.php?MTID=m4c7972c27149f9c23f000b6a0ef2abb6  
or  
Meeting number (access code): 120 888 1118  
Meeting password: xyNcmRct246  

A. Chair Approvals  
2020-270 COGS 3798 Add Factotum Course  
2020-271 GERM 1295 Add Factotum Course (S)  

B. New Business  
2020-272 GERM 1920 Add Course (guest: Stefan Bronner) (G) (S)  
2020-273 HRTS 5401 Add Course (guest: David Richards)  
2020-274 WGSS 5661 Add Course (guest: Laura Mauldin)  
2020-275 WGSS 2253 Add Course (guest: Nancy Naples) (S)  
2020-276 WGSS 3265W Add Course (guest: Nancy Naples) (G) (S)  
2020-277 AFRA/ANTH 3320 Add Course (guest: Eshe Cole)  
2020-278 AFRA/ANTH 3155 Add Course (guest: Eshe Cole)  
2020-279 ECON 3209 Add Course  
2020-280 GSCI/MARN 4130 Revise Course  
2020-281 HRTS 2100/W Add Course (G) (S)  
2020-282 MATH 2710/W Revise Course (G) (S)  
2020-283 MATH 5850 Revise Course  
2020-284 MCB 5084 Revise Course  
2020-285 PNB 3252E Revise Course (G) (S)  
2020-286 GEOG 2300E Revise Course (guest: Andy Jolly-Ballantine) (G) (S)  
2020-287 GEOG 4090 Revise Course (guest: Andy Jolly-Ballantine) (S)  

C. Topics for Information, Discussion, & Vote  
1. New Special Topics Form  
2. The “Revise Minor” Process for Interdisciplinary Minors  
3. Registrar’s Office Responses to Archived Course Questions
GERM 1920. Cyborgs, Robots, and Androids in the German Imaginary
Three credits
Prerequisites: None
Grading Basis: Graded

This course examines the figure of the nonhuman-human and explores representations of artificial beings in the German imaginary. The focus is on issues of technology, art, subjectivity, and psychoanalysis, and culture. Both imaginary and real, robots, cyborgs, homunculi, and automata represent humanity’s understanding of futurity and innovation. (CA1-B, CA4-INT)

HRTS 5401. Methods in Human Rights Research and Practice
3.00 Credits
Prerequisites: Not open to students who have passed HRTS 5899 when offered as "Methods in Human Rights Research and Practice"
Grading Basis: Graded


WGSS 5661 Feminist Approaches to Disability, Illness, and Care
Three credits.
Prerequisites: None
Grading Basis: Graded

An examination of care and caregiving across different threads of feminist scholarship in sociology, science and technology studies (STS) and disability studies. Key topics include how care is raced and gendered, disability as an axis of inequality, and how approaches to care have evolved, particularly in feminist disability studies/disability justice.
WGSS 2253. Introduction to Queer Studies
3.00 credits
Prerequisites: Not open to students who have passed WGSS 3995 when offered as "Introduction to Queer Studies."
Grading Basis: Graded
Introduction to the interdisciplinary field of queer studies. Explores a range of issues including how to study queer sexualities in a globalizing world, methodological and theoretical approaches, the role of feminism and social justice activism in Queer Studies, and the integration of transgender studies into the field. Provides an understanding of intersectional approaches to human sexuality and how LGBTQA movements are shaped globally.

Proposed Copy:

WGSS 3251: Feminist, Queer, and Trans Theories
3.00 credits
Prerequisites: Not open to students who have passed WGSS 3995 when offered as "Introduction to Queer Studies."
Recommended Preparation: WGSS 2250
Grading Basis: Graded
Exploration of foundational and current critical theory in feminist, queer, trans studies. Emphasis on the shared historical development, transnational and intersectional approaches, as well as controversies within and between these theoretical perspectives. Among diverse approaches to be considered are major feminist, queer, and trans revisions of critical race, psychoanalytic, Marxist, Foucauldian, indigenous and postcolonial theories.

Current Copy:

WGSS 3265W. Research Methodology
Three credits.
Prerequisites: Any 1000-level WGSS course, or HIST 1203; ENGL 1007 or 1010 or 1011 or 2011; open only to Women's, Gender, and Sexuality Studies majors.
Grading Basis: Graded
Analyses of gender bias in research design and practice, problems of androcentric values, and over-generalization in research. Varieties of feminist research methods and their implications for the traditional disciplines. Student projects using different methodologies. Women's, Gender, and Sexuality Studies majors are strongly urged to take this course as early as possible and before PHIL 3218. SM 11/3/14

Proposed Copy:

WGSS 3265W. Producing Intersectional, Interdisciplinary and Transnational WGSS Scholarship
Three credits.
Prerequisites: WGSS 2250; ENGL 1007 or 1010 or 1011 or 2011; open only to WGSS majors and minors.
Grading Basis: Graded

Exploration of the theoretical underpinnings of diverse critical scholarship used by WGSS researchers and the significance of praxis for fostering knowledge production in this interdisciplinary, intersectional, and transnational field. Explication of the ethical dilemmas faced by feminist, critical race, queer and trans scholars and other critical scholars, activists, artists, and policy makers. Experiential opportunities in designing and producing WGSS scholarship.

2020-277   AFRA/ANTH 3155  Add Course (guest: Eshe Cole)

Proposed Copy:

ANTH 3155. Anthropology of the African Diaspora
(Also offered as AFRA 3155)
3.00 Credits
Prerequisites: None
Grading Basis: Graded

An exploration of the racial, political, and social similarities and differences within and between the communities constituting the African Diaspora from an anthropological perspective.

2020-278   AFRA/ANTH 3320  Add Course (guest: Eshe Cole)

Proposed Copy:

ANTH 3320. Race, Culture, and Reproductive Health
(Also offered as AFRA 3320)
3.00 credits.
Prerequisites: None
Grading Basis: Graded

An examination of the reproductive health experiences of women in the United States, including those focused on sexuality, birth, and motherhood. An exploration of the complex relationship between women’s reproductive experiences and their contemporary racial and socioeconomic locations in American society.

2020-279   ECON 3209  Add Course

Proposed Copy:

Economics 3209. Behavioral Economics.
3.00 credits
Prerequisites: ECON 2201 or 2211Q; STAT 1000Q or 1100Q
Grading Basis: Graded

Overview of the field of behavioral economics, the intersection between economics and psychology. Behavioral models of individual decision-making, with particular focus on intertemporal choice, decisions under uncertainty, and probabilistic judgments and learning. Applications to fields such as development economics and health economics.

**2020-280  GSCI/MARN 4130  Revise Course**

*Current Copy:*

GSCI 4130. Geomicrobiology
Three credits.
Prerequisite: GSCI 1050 or both GSCI 1052 and one of GSCI 1010, 1051, 1055, or 1070; or BIOL 1108 or instructor consent.
Recommended preparation: GSCI 3010, MCB 2610. Dupraz, Visscher
Grading basis: Graded

Microbial diversity and biogeochemistry, microbe-mineral interactions, fossil record, atmospheric record, microbialites, and research methodology in geomicrobiology. A weekend field trip may be required.

*Proposed Copy:*

GSCI/MARN 4130. Geomicrobiology
Three credits.
Prerequisite: CHEM 1124Q, 1125Q and 1126Q, or CHEM 1127Q and 1128Q, or GSCI 2500 or permission of instructor.
Recommended preparation: GSCI 3010, MCB 2610.
Grading basis: Graded

Microbial diversity and biogeochemistry in aquatic ecosystems, microbe-mineral interactions, fossil record, atmospheric record, microbialites, and research methodology in geomicrobiology. A weekend field trip may be required.

**2020-281  HRTS 2100/W  Add Course (G) (S)**

*Proposed Copy:*

Three credits.
Prerequisites: None
Grading Basis: Graded

Interdisciplinary exploration of the contrast, complementarity, or incompatibility that results at the intersection of human rights and social movements struggles.
HRTS 2100W. Human Rights and Social Change.
Three credits.
Prerequisites: ENGL 1007 or 1010 or 1011 or 2011
Grading Basis: Graded

**2020-282**

**MATH 2710/W**

**Revise Course (G) (S)**

*Current Copy:*

MATH 2710. Transition to Advanced Mathematics
3.00 credits
Prerequisites: MATH 1132 or 1152. Cannot be taken for credit after passing MATH 2143, 3150, 3210, 3230, 3240, 3260, 3270, 3330, 3370 or 224.
Grading Basis: Graded

Basic concepts, principles, and techniques of mathematical proof common to higher mathematics. Logic, set theory, counting principles, mathematical induction, relations, functions. Concepts from abstract algebra and analysis. Students intending to major in mathematics should ordinarily take this course during the third or fourth semester.

MATH 2710W. Transition to Advanced Mathematics
3.00 credits
Prerequisites: MATH 1132 or 1152; ENGL 1007 or 1010 or 1011 or 2011. Cannot be taken for credit after passing MATH 2143, 3150, 3210, 3230, 3240, 3260, 3270, 3330, 3370 or 224.
Grading Basis: Graded

*Proposed Copy:*

MATH 2710. Transition to Advanced Mathematics
3.00 credits
Prerequisites: MATH 1132 or 1152. Cannot be taken for credit after passing MATH 2143, 3150, 3210, 3230, 3240, 3260, 3270, 3330, 3370 or 224.
Grading Basis: Graded

Basic concepts, principles, and techniques of mathematical proof common to higher mathematics. Logic, set theory, counting principles, mathematical induction, relations, functions. Concepts from abstract algebra and analysis. Students intending to major in mathematics should ordinarily take this course during the third or fourth semester. Students wishing to use MATH 2710 or 2710W as a prerequisite for later MATH courses needs to earn a C (2.0) or better.

MATH 2710W. Transition to Advanced Mathematics
3.00 credits
Prerequisites: MATH 1132 or 1152; ENGL 1007 or 1010 or 1011 or 2011. Cannot be taken for credit after passing MATH 2143, 3150, 3210, 3230, 3240, 3260, 3270, 3330, 3370 or 224.
Grading Basis: Graded
2020-283 MATH 5850 Revise Course

Current Copy:

MATH 5850. Graduate Field Study Internship
1.00 - 3.00 credits
Prerequisites: None.
Grading Basis: Graded

Participation in internship and paper describing experiences.

Proposed Copy:

MATH 5850. Graduate Field Study Internship
1.00 - 3.00 credits. May be repeated for a total of 6 credits.
Prerequisites: None.
Grading Basis: Graded

Participation in internship and paper describing experiences.

2020-284 MCB 5084 Revise Course

Current Copy:

MCB 5099. Graduate Seminar in Biochemistry
1.00 credits | May be repeated for a total of 2 credits.
Prerequisites: None.
Grading Basis: Satisfactory/Unsatisfactory

Proposed Copy:

MCB 5084. Current Topics in Biochemistry and Structural Biology
1.00 credits | May be repeated for a total of 3 credits.
Prerequisites: None.
Grading Basis: Satisfactory/Unsatisfactory

Reading and discussion of papers from the recent literature. Topics include advances in structural, biochemical, and biophysical technologies, macromolecular interactions and structure-function relationships, drug development and discovery, protein folding, and virology.

2020-285 PNB 3252E Revise Course (G) (S)

Current Copy:

PNB 3252. Physiological Model Systems
3.00 credits
Prerequisites: PNB 2250 or both PNB 2274 and 2275 or instructor's consent; open to juniors or higher.
Recommended preparation: an undergraduate class in basic comparative animal physiology.
Grading Basis: Graded

Advanced, in-depth examination of animal comparative physiology.

Proposed Copy:

PNB 3252E. Physiological Model Systems
3.00 credits
Prerequisites: 2000-level PNB course
Recommended preparation: an undergraduate class in basic comparative animal physiology.
Grading Basis: Graded

Historical significance and modern translational applications of diverse animal models to human physiology and medicine. Exploration of how evolutionary divergence in structure, function, and development among taxa facilitates investigation of specific physiological questions. Ethical considerations, environmental consequences, and legal frameworks relating to the justification and implementation of invasive experiments on animals.

2020-286 GEOG 2300E Revise Course (guest: Andy Jolly-Ballantine) (G) (S)

Current Copy:

GEOG 2300. Introduction to Physical Geography
3.00 credits
Prerequisites: Cannot be taken for credits after passing GEOG 4300.
Grading Basis: Graded

The physical elements and processes of the lithosphere, hydrosphere and atmosphere are considered in relation to one another and to the distribution of the world's environments. Emphasis on the basic concepts and theories of physical geography. CA 3.

Proposed Copy:

GEOG 2300E. Introduction to Physical Geography
3.00 credits
Prerequisites: Cannot be taken for credits after passing GEOG 4300.
Grading Basis: Graded

The physical elements and processes of the lithosphere, hydrosphere, atmosphere, and biosphere are considered in relation to one another and to the distribution of the world's environments. Emphasis on the basic concepts and theories of physical geography and relationships between humans and the physical environment they interact with every day. CA 3.
Current Copy:

GEOG 4090. Internship in Geography: Field Study
1.00 - 3.00 credits
Prerequisites: Must be taken with GEOG 4091; open to juniors or higher
Grading Basis: Satisfactory/Unsatisfactory

A fieldwork internship program under the direction and supervision of the geography staff. Students will be placed in agencies or industries where their academic training will be applied. One 8-hour work day per week (or its equivalent) for the host agency during the course of the semester will be necessary for 3 academic credits. Students taking this course will be assigned a final grade of S (satisfactory) or U (unsatisfactory.) May not be repeated for credit. Hours by arrangement with hosting agency, not to exceed 16 hours per week.

Proposed Copy:

GEOG 4090. Internship in Geography: Field Study
1.00 - 3.00 credits. May be repeated to a maximum of fifteen credits. Only six credits of internship (between GEOG 4090 and 4091) may count towards the GEOG or GIS major.
Prerequisites: Must be taken with at least one credit of GEOG 4091 if more than one internship credit is requested in a semester; Open to sophomores or higher.
Grading Basis: Satisfactory/Unsatisfactory

A fieldwork internship program under the direction and supervision of the geography staff. Students will be placed in agencies or industries where their academic training will be applied. One 8-hour work day per week (or its equivalent) for the host agency during the course of the semester will be necessary for 3 academic credits. Students taking this course will be assigned a final grade of S (satisfactory) or U (unsatisfactory.) Hours by arrangement with hosting agency, not to exceed 16 hours per week.

C. TOPICS FOR DISCUSSION AND VOTE
New Special Topics Form – VOTE

On the new Special Topics form, we should include the following:

1. If the instructor of this course is not a regular member of the department’s faculty, please include an explanation of the instructor’s qualifications and attach a CV.
2. If the instructor of this course is not a regular member of the department’s faculty, please include an explanation of the instructor’s qualifications.
3. No mention of instructor rank and thus a change of policy.

The “Revise Minor” Process for Interdisciplinary Minors

For revisions of interdisciplinary minors, we generally ask that the proposer consult with each department that has a course in the minor. Is this the right bar? Are there cases where the minor should be revised without consultation with each department? What are some best practices for approving a minor revision in which your department has only one or two courses?

FYI: Registrar’s Office Responses to Archived Course Questions

Q. What is the rationale for requiring that five years have passed since last offering before a course can be archived? Could a course be archived sooner if the department is confident it will not be taught in the near future?

A. The five-year timeframe is based on Senate rules; this is the earliest we’re permitted to archive courses.

Q. How many courses are archived each year?

A. There are a couple of answers to that question:
   a. We’ve archived 738 courses over the past 7 catalog cycles, but that number is significantly skewed by the 2016-17 cycle, when we archived 134 courses as part of an effort by our office to encourage departments to archive unused courses, and in 2018-19, when we archived 582 mostly graduate-level courses the year the graduate catalog came into the Registrar’s Office.
   b. Absent a large effort like one of those, the typical volume is something like 4-5 per year (and we reactivate roughly the same number each year)

Q. Where can people go to see archived courses?

A. https://changecatalog.uconn.edu/reports/. This page includes a list of archived courses and of courses that haven’t been offered in at least five years and are therefore eligible to be archived.