



**Minutes of the Campus Curricula Committee Meeting
September 4, 2013
10 am, Room 106B Parker Hall**

Attendees: Lahne Black, Barry Flachsbart, Irina Ivliyeva, Keith Nisbett, Steve Raper, Tom Schuman, Daniel Tauritz, and Jennifer Thorpe.

The following curriculum forms were discussed and approved:

Degree Change Forms:

DC #0482

Experimental Course Forms:

File #3993

File #3997

File #3994

File #3998

File #3995

File #3999

File #3996

The items below remain tabled due to the freeze required by the ongoing Course Renumbering Initiative:

CC #8475, Mining Engineering 407, Theory of High Explosives.

CC #8476, Economics 350, Ethical Problems in a Global Environment.

CC #8477, Explosives Engineering 305, Explosives Handling and Safety.

CC #8478, Materials Science and Engineering 325, Materials Selection in Mechanical Design.

CC #8479, Environmental Engineering 265, Water and Wastewater Engineering.

CC #8480, Philosophy 201, Symbolic Logic in Argumentation.

Course Renumbering Initiative:

- System software will convert 3-digit numbers to 4-digit numbers, but departments must submit DC forms to change wording such as “200-level or higher” within specific degree, minor or certificate requirements.
- The Committee voted to delete courses which were requested to be deleted rather than renumbered by academic departments.

- The Committee voted to review via email the departments' submissions of proposed renumberings of prerequisite course numbers. Suggested changes and requests for clarification were returned to the departments as necessary.

The meeting adjourned at 11:40 am.



Daniel Tauritz, Chair
Missouri S&T Campus Curricula Committee

Effective Year: 2014

Effective Term: Summer Fall Spring

(Creating or modifying a degree program must be effective for a Fall term)

DC # 0482-2013-ALP-00000

Degree Change Form (DC)

This form is to be used for creating or modifying degree programs, emphasis areas, and minors.

Title of degree program, emphasis area, or minor:

Undergraduate program in Philosophy

Department: Arts, Languages, and Philosophy

Briefly describe action requested (Attach documentation as appropriate):

Change Bachelor of Arts in Philosophy to Bachelor of Science.
UM System advises us that this change may be accomplished through a simple Program Change Form procedure and the prepared form is attached. Per the attached discussion, it appears we will be able to attract more S&T students to our program with BS gen ed requirements and that this change is consonant with the general character of S&T. This change is also a response to the MDHE review process which expects the philosophy program to produce at least 10 graduates per year. BS degrees in philosophy are common at STEM institutions, including RPI and RIT.

Recommended by Department:

[Handwritten Signature]

(Chair signature)

Date:

July 3, 2013

Recommended by Discipline Specific Curricula Committee:

[Handwritten Signature]

(Chair signature)

Date:

July 3, 2013

Approved by Curricula Committee:

[Handwritten Signature]

(Chair signature)

Date:

9/10/2013

Approved by Faculty Senate:

(Chair signature)

Date:



Missouri Department of Higher Education

Building Missouri's future...by degrees

PROGRAM CHANGE FORM

1. Submitted by: Missouri S&T
 Name of Institution (Campus or off-campus residential center in the case of multi-campus institutions)

2. Type of Program Change (Check those that apply):

- Title change only
 Combination program created out of closely allied existing programs
 Option(s) added to existing program(s)
 Addition of certificate program developed from approved existing parent degree
 Addition of free-standing single-semester certificate program
 Delete program(s)
 Delete option(s)
 Program placed on "Inactive Status" list

3. Indicate Program Change or Addition of Options:

Before the Proposed Change			After the Proposed Change		
Title of Old Program or Certificate Option	Degree	CIP Code	Title of New Program or Certificate Option	Degree	CIP Code
Philosophy	BA	38.0101	Philosophy	BS	38.0101

4. Attach a copy of the "before and after" curriculum, as applicable, and a rationale for the proposed change.

5. Intended date of program change, additional options, or "Inactive Status":

Fall 2013 2014

Month/Year

AUTHORIZATION

Chris Weisbrook, Director of Academic Programs

Name/Title of Institutional Officer

Signature

Date

Chris Weisbrook

573-882-0001

Person to Contact for More Information

Telephone Number

www.dhe.mo.gov • info@dhe.mo.gov

205 Jefferson Street, P. O. Box 1469, Jefferson City, MO 65102 • (573) 751-2361 • (800) 473-6757 • Fax (573) 751-6635

4. "Before and After" Curriculum and Rationale for Proposed Change

Current Requirements for B.A. in Philosophy

1. A. English 20 and one further composition course. (6 hours)
B. Western Civilization: History 111 and 112. (6 hours)
C. Foreign/Modern Languages: 12 hours of a single foreign language or 16 hours of two foreign languages. (12-16 hours)
2. Sciences. 12 hours in biological, physical (chemistry, geology, and physics), and mathematical (mathematics, statistics, and computer science) sciences. A course for each of the biological, physical, and mathematical sciences is required. (12 hours)
3. Social Sciences. 12 hours in at least two of the following areas: economics, political science, psychology, and sociology. (12 hours)
4. Humanities. 12 hours to be represented in both literature and fine arts (art, music, and theatre). (12 hours)
5. 2 Communication Intensive courses are required.
6. 30 hours of philosophy courses. This is to include Phil 5, Phil 15, and at least 12 hours at the 300

Proposed Catalog Description

Bachelor of Science

Philosophy

A minimum of 120 credit hours is required for a Bachelor of Science degree in Philosophy, and a grade point average of 2.0 must be obtained. These requirements for the B.S. are in addition to credit received for basic ROTC.

The B.S. in Philosophy degree requires the following:

1. English 20 (entering students will normally take English 20 within their first year of study.) (3 hours)
2. Sciences. A total of 24 hours in biological, physical (chemistry, geology, and physics), and mathematical (mathematics, statistics, computer science, and information science & technology) sciences is required. A course from each of the biological and physical sciences is required. Students have to take two math or statistics courses; both must be at the level of college algebra or higher. At least one hour of lab coursework is required. Students may count up to 12 hours of engineering courses, at the discretion of the major advisor. Also, students may count up to 3 hours from the following list, but which may not be used to satisfy another requirement: History of Science & Technology classes (History 270, 271, and 275), Philosophy of Science (Philosophy 345), or Symbolic Logic (number not yet assigned, 200-level course) (24 hours)
3. Social Sciences. A total of 15 hours in social sciences is required. At least one course from two of the four areas must be taken: economics, sociology/anthropology, history/political science, and psychology. 6 hours from the biological, physical, and mathematical science, as well as engineering, not already used for the science requirement, may be substituted for 3 hours of social sciences; this substitution is only permitted once, unless allowed at the discretion of the major advisor. (15 hours)
4. Humanities. A total of 12 hours in humanities other than philosophy is required. Courses may be taken in literature, foreign/modern languages, speech and media studies, art, music, or theatre. 3 hours from history not used for the social science requirement, and not History 175 or History 176, may be used to fulfill this requirement. (12 hours)
5. 2 Communication Intensive courses are required; waiving and substitutions are at the discretion of the student's advisor.
6. Minor: A minor will be selected from any discipline other than the major with approval of the major advisor. A total of at least 15 hours is required for the minor, but may include courses which also satisfy other requirements. At least nine hours must be beyond the introductory level.
7. Basic ROTC may be elected in the freshman and sophomore years, but is not creditable toward the B.S. in Philosophy degree. Six credit hours of advanced ROTC may be credited toward this degree.
8. Elective Credits: In consultation with her/his advisor, each student will elect sufficient additional courses to complete a minimum of 120 credit hours which may include Math 2 or 4 and Math 6.
9. Philosophy: A total of at least 30 hours of philosophy courses is required. This is to include Phil 5, Phil 15, and at least 12 hours at the 300 level, although substitutions may be permitted at the discretion of the major advisor. All philosophy work must accumulate to at least a 2.0 grade point average.

Notes on the Current BA and Proposed BS Curricula

By eliminating the requirements of 3 hours of further composition, 6 hours of western civilization, and 12/16 hours of modern/foreign languages, the requirement for 21 hours of non-elective coursework has been reduced. By adding an additional 9 hours of what is required for the sciences, and 3 hours of what is required for social sciences, 12 “new” non-elective hours have been added. This means that overall, there are 9 less hours required in non-elective work. In return, however, the student will receive a significantly, deeper grounding in both the natural and social sciences.

Rationale for Change: From the student’s perspective, the BA degree requires foreign language credits, whereas the BS degree requires more hours in science and math. Since most students at Missouri S&T are drawn by its STEM orientation, the BS degree is more reasonable and attractive to them. Students seeking a second major in Philosophy have almost always fulfilled the math and science requirements as part of their primary majors, whereas they typically do not take a foreign language.

Additionally, philosophy faculty report that they often have students who are in their 3rd year or more of study, wanting to transfer from engineering to philosophy, or to get a second degree. These students have typically taken History 175 or History 176, but then are surprised that in addition to these courses, they will have to take both History 111 and History 112. Additionally, they find out that S&T’s BA requirements generally treat history courses as humanities. Thus, they face a significant number of additional social science courses. With the elimination of the Western Civilization requirement, and by acknowledging the natural ambiguity of history as both social science and humanity, these problems are avoided. Otherwise, with the addition of the 12 hours of foreign language required, it is very unrealistic for 3rd year “major-transferring” students to graduate within even 5.5 yrs. Furthermore, any engineering major who wants to get a dual major (or as is the case now, a dual degree) in engineering and philosophy, and who has already planned this by the beginning of their 2nd year, would still require at least 6 years total coursework. By eliminating the foreign/modern language requirement, “major-transferring” students can more easily graduate within, say, 4.5 yrs, and double-majors within 4.5 to 5.5 years. Those students who come to Missouri S&T intending to major in philosophy, or have decided to major in it by the end of their 1st year, can still reasonably expect to graduate within 4 yrs with the B.S. degree; although they will be expected to take more science courses than S&T philosophy students in the past, it is very reasonable to expect them to do so at our STEM-oriented technological research university.

All in all, the new Bachelor of Science in Philosophy curriculum represents a course of study far more appropriate, useful, and accessible for the students of Missouri University of Science and Technology.

Example of Fulfilling Sciences Requirement (for those who are not getting another major in the sciences or engineering, as well as those who dropped engineering within their 1st year):

BioSci 150 – 3hours
 Chemistry 1 – 3hours
 Math 4 – 3hours
 BioSci 151 – 3hours
 Physics 9 – 3hours

IS&T 50 – 3hours
History 275 – 3hours
= 21 hours total.

Example of Fulfilling Social Sciences Requirement:

Econ 121 – 3hours
PoliticalSci 90 – 3hours
PoliticalSci 226 – 3hours
Psych 50 – 3hours
Psych 308 – 3hours
= 15 hours total.

Example of 5 Year Plan for B.S. in Aerospace Engineering AND Philosophy, with no summer coursework, allowing for summer internships

Semester 1

FE 10 – 1 (hour)
Chem 1,2, 4 – 6 (hours)
English 20 – 3
Math 14 – 4
History 175 – 3
17 hours

Semester 2

IDE 20 – 3
Math 15 – 4
Physics 23 – 4
Comp Sci 74, 78 – 4
Phil 5 – 3
17 hours

Semester 3

Comp Sci 74, 78 – 4
IDE 50 – 3
Math 22 – 3
Physics 24 – 4
Ae Eng 161 – 3
Phil 75 – 3
17 hours

Semester 4

Ae Eng 180 – 2
Ae Eng 160 – 3
Mc Eng 219 – 3
Math 204 – 3

Phil 223 – 3
English 106 – 3
17 hours

Semester 5
IDE 110 – 3
Ae Eng 213 – 3
Ae Eng 231 – 3
Ae Eng 377 – 3
Math 208 – 3
Phil 201 – 3
18 hours

Semester 6
El Eng 281 – 3
Ae Eng 251 – 3
Ae Eng 261 – 3
Ae Eng 271 – 3
Phil 345 – 3
Econ 121 – 3
18 hours

Semester 7
Ae Eng 235 – 3
Ae Eng 253 – 3
Ae Eng 280 – 3
Phil 399 – 3
Art 85 – 3
Psych 50 – 3
18 hours

Semester 8
Ae Eng 281 – 3
Ae Eng 282 – 3
Elective-Technical – 3
Phil 15 – 3
History 271 – 3
PolSci 90 – 3
18 hours

Semester 9
Ae Eng 283 – 3
Elective-Technical – 3
Phil 399 – 3
Phil 235 – 3
English 245 – 3
15 hours

Semester 10
Elective – Technical – 3
Sp&Med 85 – 3
Phil 320 – 3
BioSc 150 – 3
12 hours

(167 hours total)

Course Inventory Change Request

New Experimental Course Proposal

Date Submitted: 08/16/13 3:57 pm

Viewing: **BIO SCI 301.TBD : Introduction to Geomicrobiology**

File: 3993

Last edit: 08/27/13 3:36 pm

Changes proposed by: lahne

Requested Spring 2014

Effective Change

Date

Department Biological Sciences

Discipline Biological Sciences (BIO SCI)

Course Number 301

Topic ID TBD

Title Introduction to Geomicrobiology

Abbreviated Intro Geomicrobiology

Course Title

Instructors Melanie Mormile

Catalog Description Microorganisms have profound effects on the environment around them and have influenced biochemical and mineralogical processes throughout time. This course will explore the impact micororganisms have on geological processes.

Prerequisites BIO SCI 221

Credit Hours LEC: 3 LAB: 0 IND: 0 RSD: 0 Total: 3

Justification for new course: Department request.

Semester(s) previously taught

Co-Listed Courses:

Course Reviewer Comments

In Workflow

1. **RBIOLSCI Chair**
2. **CCC Secretary**
3. **Sciences DSCC Chair**
4. **CCC Meeting Agenda**
5. **Campus Curricula Committee Chair**
6. **Registrar**
7. Peoplesoft

Approval Path

1. 08/16/13 5:10 pm aronstam: Approved for RBIOLSCI Chair
2. 08/16/13 5:50 pm lahne: Approved for CCC Secretary
3. 08/23/13 6:30 pm tauritzd: Approved for Sciences DSCC Chair
4. 08/26/13 1:50 pm lahne: Approved for lahne
5. 08/26/13 1:51 pm lahne: Rollback to lahne for Campus Curricula Committee Chair
6. 08/26/13 2:04 pm lahne: Approved for lahne
7. 08/26/13 3:35 pm lahne: Rollback to lahne for CCC Meeting Agenda
8. 09/09/13 9:50 am lahne: Approved for CCC Meeting Agenda
9. 09/09/13 4:38 pm tauritzd: Approved for Campus Curricula Committee Chair

Key: 3993

Course Inventory Change Request

New Experimental Course Proposal

Date Submitted: 08/16/13 3:33 pm

Viewing: **PHILOS 201.TBD : Ancient Philosophy**

File: 3994

Last edit: 09/04/13 12:15 pm

Changes proposed by: lahne

Requested Spring 2014
 Effective Change
 Date

Department Arts, Languages, & Philosophy

Discipline Philosophy (PHILOS)

Course Number 201

Topic ID TBD

Title Ancient Philosophy

Abbreviated
 Course Title Ancient Philosophy

Instructors Jonathan Finch

Catalog
 Description The class begins with the Pre-Socratics before covering Socrates, Plato and Aristotle in detail. The class will include translations of original writings in addition to other historical readings. Something new in human history begins with Greek philosophy.

Prerequisites none

Credit Hours LEC: 3 LAB: 0 IND: 0 RSD: 0 Total: 3

Justification for
 new course: Department request.

Semester(s)
 previously taught none

Co-Listed
 Courses:

Course Reviewer
 Comments

In Workflow

1. **RPHILOSO Chair**
2. **CCC Secretary**
3. **Arts & Humanities DSCC Chair**
4. **CCC Meeting Agenda**
5. **Campus Curricula Committee Chair**
6. **Registrar**
7. Peoplesoft

Approval Path

1. 08/18/13 5:43 am
 lahne: Approved for RPHILOSO Chair
2. 08/19/13 7:49 am
 lahne: Approved for CCC Secretary
3. 08/21/13 4:47 pm
 ivliyeva: Approved for Arts & Humanities DSCC Chair
4. 08/26/13 1:18 pm
 lahne: Approved for CCC Agenda
5. 08/26/13 1:45 pm
 lahne: Rollback to CCC Agenda for Campus Curricula Committee Chair
6. 08/26/13 1:47 pm
 lahne: Approved for CCC Agenda
7. 08/26/13 3:02 pm
 lahne: Rollback to CCC Agenda for CCC Meeting Agenda
8. 09/09/13 9:50 am
 lahne: Approved for CCC Meeting Agenda
9. 09/09/13 5:02 pm
 tauritzd: Approved for Campus Curricula Committee Chair

Key: 3994

Course Inventory Change Request

New Experimental Course Proposal

Date Submitted: 08/16/13 3:47 pm

Viewing: **ELEC ENG 401.TBD : Advanced Topics in Power Engineering**

File: 3995

Last edit: 09/04/13 12:14 pm

Changes proposed by: lahne

Requested Spring 2014

Effective Change Date

Department Electrical and Computer Engineering

Discipline Electrical Engineering (ELEC ENG)

Course Number 401

Topic ID TBD

Title Advanced Topics in Power Engineering

Abbreviated Course Title Adv Topics in Power Engr

Instructors Dr Mehdi Ferdowsi

Catalog Description Advanced topics of current interest in power engineering such as energy storage, transmission & distribution, and renewable resources. Repeatable for additional credit toward degree each time a different topic is offered.

Prerequisites Graduate standing in Electrical Engineering; for repeated credit, permission of instructor required.

Credit Hours LEC: 3 LAB: 0 IND: 0 RSD: 0 Total: 3

Justification for new course: department request

Semester(s) previously taught none

Co-Listed Courses:

Course Reviewer Comments

In Workflow

1. RELECENG Chair
2. CCC Secretary
3. Engineering DSCC Chair
4. CCC Meeting Agenda
5. Campus Curricula Committee Chair
6. Registrar
7. Peoplesoft

Approval Path

1. 08/16/13 3:48 pm
kte: Approved for RELECENG Chair
2. 08/16/13 3:50 pm
lahne: Approved for CCC Secretary
3. 08/16/13 4:13 pm
lahne: Rollback to CCC Secretary for Engineering DSCC Chair
4. 08/16/13 4:14 pm
lahne: Approved for CCC Secretary
5. 08/28/13 3:26 pm
srapar: Approved for Engineering DSCC Chair
6. 09/09/13 9:50 am
lahne: Approved for CCC Meeting Agenda
7. 09/09/13 4:39 pm
tauritzd: Approved for Campus Curricula Committee Chair

Key: 3995

Course Inventory Change Request

New Experimental Course Proposal

Date Submitted: 08/16/13 4:04 pm

Viewing: **BIO SCI 401.TBD : Geomicrobiology**

File: 3996

Last edit: 08/27/13 3:37 pm

Changes proposed by: lahne

Requested	Spring 2014
Effective Change Date	
Department	Biological Sciences
Discipline	Biological Sciences (BIO SCI)
Course Number	401
Topic ID	TBD
Title	Geomicrobiology
Abbreviated Course Title	Geomicrobiology
Instructors	Melanie Mormile

Catalog Description Microorganisms have profound effects on the environment around them and have influenced biochemical and mineralogical processes throughout time. This course will explore the impact microorganisms have on geological processes. Students will be expected to prepare a NSF-style report and defend it.

Prerequisites BIO SCI 221

Credit Hours LEC: 3 LAB: 0 IND: 0 RSD: 0 Total: 3

Justification for new course: department request

Semester(s) previously taught none

Co-Listed Courses: GEOLOGY 401 - Special Topics

Course Reviewer Comments

In Workflow

1. **RBIOLSCI Chair**
2. **CCC Secretary**
3. **Sciences DSCC Chair**
4. **CCC Meeting Agenda**
5. **Campus Curricula Committee Chair**
6. **Registrar**
7. Peoplesoft

Approval Path

1. 08/16/13 5:10 pm aronstam: Approved for RBIOLSCI Chair
2. 08/16/13 5:51 pm lahne: Approved for CCC Secretary
3. 08/23/13 6:34 pm tauritzd: Approved for Sciences DSCC Chair
4. 08/26/13 1:44 pm lahne: Approved for lahne
5. 08/26/13 3:26 pm lahne: Rollback to lahne for CCC Meeting Agenda
6. 09/09/13 9:51 am lahne: Approved for CCC Meeting Agenda
7. 09/09/13 4:38 pm tauritzd: Approved for Campus Curricula Committee Chair

Key: 3996

Course Inventory Change Request

New Experimental Course Proposal

Date Submitted: 08/16/13 4:07 pm

Viewing: **BIO SCI 201.TBD : Sleep: Function and Dysfunction**

File: 3997

Last edit: 08/27/13 10:51 am

Changes proposed by: lahne

Requested	Spring 2014
Effective Change Date	
Department	Biological Sciences
Discipline	Biological Sciences (BIO SCI)
Course Number	201
Topic ID	TBD
Title	Sleep: Function and Dysfunction
Abbreviated Course Title	Sleep and Behavior
Instructors	Matthew Thimgan
Catalog Description	Students will learn the genes, proteins, and anatomy that govern sleep regulation. The course will also cover how sleep deprivation changes the body and degrades health and performance as well as sleep disorders that may disrupt sleep.
Prerequisites	BIO SCI 111
Credit Hours	LEC: 3 LAB: 0 IND: 0 RSD: 0 Total: 3
Justification for new course:	department request
Semester(s) previously taught	Spring 2013
Co-Listed Courses:	
Course Reviewer Comments	

In Workflow

1. **RBIOLSCI Chair**
2. **CCC Secretary**
3. **Sciences DSCC Chair**
4. **CCC Meeting Agenda**
5. **Campus Curricula Committee Chair**
6. **Registrar**
7. Peoplesoft

Approval Path

1. 08/16/13 5:10 pm
aronstam:
Approved for
RBIOLSCI Chair
2. 08/16/13 5:49 pm
lahne: Approved
for CCC Secretary
3. 08/23/13 6:29 pm
tauritzd:
Approved for
Sciences DSCC
Chair
4. 08/26/13 12:17 pm
lahne: Approved
for lahne
5. 08/26/13 12:18 pm
lahne: Rollback to
lahne for
September
6. 08/26/13 1:51 pm
lahne: Approved
for lahne
7. 08/26/13 3:36 pm
lahne: Rollback to
lahne for CCC
Meeting Agenda
8. 09/09/13 9:52 am
lahne: Approved
for CCC Meeting
Agenda
9. 09/09/13 4:37 pm
tauritzd:
Approved for
Campus Curricula
Committee Chair

Key: 3997

Course Inventory Change Request

New Experimental Course Proposal

Date Submitted: 08/16/13 4:10 pm

Viewing: **BIO SCI 301.TBD : Biodiversity of South Africa**

File: 3998

Last edit: 09/10/13 11:53 am

Changes proposed by: lahne

Requested Summer 2014

Effective Change Date

Department Biological Sciences

Discipline Biological Sciences (BIO SCI)

Course Number 301

Topic ID TBD

Title Biodiversity of South Africa

Abbreviated Course Title S Africa Biodiversity

Instructors Melanie R. Mormile

Catalog Description South Africa possesses the third highest level of biodiversity in the world. Due to the influences of two separate oceans and mostly being situated on a high-lying plateau, South Africa has seven major terrestrial biomes. These biomes and the organisms present will be investigated. This class includes a required field trip to South Africa at student expense.

Prerequisites BIO SCI 113

Credit Hours LEC: 3 LAB: 0 IND: 0 RSD: 0 Total: 3

Justification for new course: department request

Semester(s) previously taught none

Co-Listed Courses:

Course Reviewer Comments

In Workflow

1. **RBIOLSCI Chair**
2. **CCC Secretary**
3. **Sciences DSCC Chair**
4. **CCC Meeting Agenda**
5. **Campus Curricula Committee Chair**
6. **Registrar**
7. Peoplesoft

Approval Path

1. 08/16/13 5:10 pm aronstam: Approved for RBIOLSCI Chair
2. 08/16/13 5:51 pm lahne: Approved for CCC Secretary
3. 08/23/13 6:31 pm tauritzd: Approved for Sciences DSCC Chair
4. 08/26/13 1:49 pm lahne: Approved for lahne
5. 08/26/13 3:27 pm lahne: Rollback to lahne for CCC Meeting Agenda
6. 09/10/13 2:07 pm lahne: Approved for CCC Meeting Agenda
7. 09/10/13 2:09 pm tauritzd: Approved for Campus Curricula Committee Chair

Key: 3998

Course Inventory Change Request

New Experimental Course Proposal

Date Submitted: 08/20/13 8:12 pm

Viewing: **ENGLISH 201.TBD : Poetry Writing**

File: 3999

Last edit: 08/27/13 3:38 pm

Changes proposed by: kswenson

Requested Spring 2014

Effective Change
Date

Department English and Technical Communication

Discipline English (ENGLISH)

Course Number 201

Topic ID TBD

Title Poetry Writing

Abbreviated
Course Title Poetry Writing

Instructors Charlotte Matthews

Catalog
Description With a focus on poetry, this class will invite students to read widely, to produce creative work and to share in a workshop setting with a focus on revision.

Prerequisites English 20 or equivalent.

Credit Hours LEC: 3 LAB: 0 IND: 0 RSD: 0 Total: 3

Justification for
new course: This is a special course offered by our visiting Weiner Professor (a poet). It will be valuable to English majors and Creative Writing minors but should also be attractive to the broader community of students and even faculty and staff.Semester(s)
previously taught n/aCo-Listed
Courses:Course Reviewer
Comments

In Workflow

1. **RENGLISH Chair**
2. **CCC Secretary**
3. **Arts & Humanities DSCC Chair**
4. **CCC Meeting Agenda**
5. **Campus Curricula Committee Chair**
6. **Registrar**
7. Peoplesoft

Approval Path

1. 08/20/13 8:14 pm
kswenson:
Approved for
RENGLISH Chair
2. 08/21/13 9:59 am
lahne: Approved
for CCC Secretary
3. 08/21/13 4:47 pm
ivliyeva:
Approved for Arts
& Humanities
DSCC Chair
4. 08/26/13 1:16 pm
lahne: Approved
for CCC Agenda
5. 08/26/13 1:45 pm
lahne: Rollback to
CCC Agenda for
Campus Curricula
Committee Chair
6. 09/09/13 10:01
am
lahne: Approved
for CCC Meeting
Agenda
7. 09/09/13 5:01 pm
tauritzd:
Approved for
Campus Curricula
Committee Chair

Key: 3999