University Curriculum Committee Ma ph 21, 2013

To: ENGL 4320 (5320). Nineteenth Century American Literature

EFFECTIVE: Spring 2013

## Adding courses to blocks: (Feb. 14)

- I. Curriculum Change
  - A. Add ENGL 4650 (5650)The Graphic Novel and ENGL 4840 (5840) The Gothic Tale of Terror to the Genre Block of courses in the Writing/Language/Genre Concentration and the Literature Concentration of the BA English curriculum.
  - B. Add ENGL 4450 (5450) Creative Writing: Poetry to the list of Writing courses included in the Writing Block in the Writing/Language/Genre Concentration of the BA English curriculum.
  - C. In the list of American Block courses in the Writing/Language/Genre Concentration and the Literature Concentration of the BA English curriculum, delete ENGL 4321 (5321) Nineteenth Century American Literature and add ENGL 4320 (5320) Nineteenth Century American Literature.
  - D. In the list of Genre block courses in the Writing/Language/Genre Concentration, add ENGL 4620 (5620) Poetry: Form, Genre, Theory.

EFFECTIVE: Spring 2013

<u>Motion.</u> Dr. Null moved to approve all three memorandums. The motion was seconded by Dr. Stein and carried.

NOTE: December 6 memo – Approval for 1.A. only

5. Approval of Course Addition from the Department of Counseling & Psychology In a memorandum dated February 21, 2013, approval was requested for the following:

#### Course Addition:

PSY 3020. Information Literacy in Psychology. Lec. 3. Credit 3.

Prerequisites: PSY 2010 and 3 additional PSY credits. The course emphasizes information literacy in reading, evaluating, and summarizing scientific literature in psychology. The course includes exposure to scientific writing (APA format) and basic research concepts and terminology in psychology.chol

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single discipline (i.e., courses with the same prefix) or (2) by taking the courses prescribed in an approved interdisciplinary minor.

<u>Motion.</u> Dr. Mills moved to approve the changes effective Fall 2013. The motion was seconded by Dr. Stein and carried.

## 8. Approval of Concentration Name Change from the Department of Earth Sciences In a memorandum dated February 26, 2013, approval was requested for the following:

## Geosciences GIS Concentration Name Change:

From: Geographical Information Systems

To: Geographic Information Systems

<u>Motion.</u> Dr. Hart, representing Dr. Harrison, moved to approve the change effective immediately. The motion was seconded by Dr. Robinson and carried.

## <u>9. Approval of Change in Degree Requirement from the Department of History</u> In a memorandum dated February 27, 2013, approval was requested for the following:

Program Change: B.S. History (Addition of a Minor)

Replace 15 hours of electives with

15 hours of directed minor electives (must be in the same or related disciplines). At least six hours of the directed minor electives must be upper division courses.

(Note: The B.A. Degree already has a built-in minor in Foreign Languages.)

Program Sheet with highlighted changes is attached.

Note: We would also like to reverse the order in which foreign language and math are listed

## 11. Approval of Course Additions and Changes from the Department of Sociology & Political Science

In a memorandum dated February 25, 2013, approval was requested for the following:

#### Course Changes:

#### From:

POLS 3100. Model United Nations. Lec. 2. Lab 2. Credit 2.

Prerequisite: POLS 1000 or consent of the instructor. Analyze the structure and operations of the United Nations. Includes participation in an annual intercollegiate U.N. simulation.

#### To:

POLS 3100. Model United Nations I. Lec. 2. Lab 2. Credit 2.

Prerequisite: POLS 1000 or consent of the instructor. Analyze the structure and operations of the United Nations. Includes participation in an annual intercollegiate U.N. simulation. POLS 3100 is one of two courses along with POLS 3101 providing students with a Model U.N. experience. Students may take either or both courses in either order for 2 credit hours each for up to a total of 4 credit hours

<u>Motion.</u> Dr. Raymondo moved to approve the changes effective Fall 2013. The motion was seconded by Dr. Stein and carried.

Change the effective date of POLS 3500 Political Conspiracy Theories

From: Fall 2013 To: Summer 2013

**Motion.** Dr. Raymondo moved to approve the changes effective immediately. The motion was seconded by Dr. Stein and carried.

POLS 4100 or 4310 or 4320 or 4730 or 4910

POLS 4100 International Law

POLS 4310 Constitutional Law I

POLS 4320 Constitutional Law II

POLS 4730 First Amendment Law and Analysis

POLS 4910 Seminar in Public Law

<u>Motion.</u> Dr. Raymondo moved to approve the changes effective Fall 2013. The motion was seconded by Dr. Mills and carried.

## 13. Approval of BFA Concentration Name Change from the Art Department

In a memorandum dated March 7, 2013, approval was requested for the following:

**Concentration Name Change:** 

relationships to other professions. This course may not be used to earn credit toward an engineering degree.

#### FROM

**ENGR 3953.** Special Topics for Non-Engineers. Credit 4, 2, 3. Maximum 6. Prerequisite: Consent of instructor. Timely topics in engineering and technology—the relationships to other professions. This course may not be used to earn credit toward an engineering degree.

TO

**ENGR 3953.** Special Topics for Non-Engineers . Credit 3. Maximum 6. Prerequisite: Consent of instructor. Timely topics in engineering and technology—the relationships to other professions. This course may not be used to earn credit toward an engineering degree.

<u>Motion.</u> Dr. Cravens moved to approve the corrections effective Fall 2013. The motion was seconded by Dr. Loutzenheiser and carried.

## 15. Approval of Course Additions from the Department of Basic Engineering

In a memorandum dated March 12, 2013, approval was requested for the following:

## Course Additions:

## ENGR 2991. Special Problems. Credit 1.

Prerequisite: Consent of Departmental Chairperson. Special topics in a traditional or nontraditional classroom setting; individual or group research; or faculty-directed readings. May not be repeated to improve a grade.

## ENGR 2992. Special Problems. Credit 2.

Prerequisite: Consent of Departmental Chairperson. Special topics in a traditional or nontraditional classroom setting; individual or group research; or faculty-directed readings. May not be repeated to improve a grade.

#### ENGR 2993. Special Problems. Credit 3.

Prerequisite: Consent of Departmental Chairperson. Special topics in a traditional or nontraditional classroom setting; individual or group research; or faculty-directed readings. May not be repeated to improve a grade.

#### ENGR 2994. Special Problems. Credit 4.

Prerequisite: Consent of Departmental Chairperson. Special topics in a traditional or nontraditional classroom setting; individual or group research; or faculty-directed readings. May not be repeated to improve a grade.

#### ENGR 4991. Special Problems. Credit 1.

Prerequisite: Consent of Departmental Chairperson. Special topics in a traditional or nontraditional classroom setting; individual or group research; or faculty-directed readings. May not be repeated to improve a grade.

ENGR 4992. Special Problems.

Credit 2.

Prerequisite: Junior standing and C or better in CSC 2110, CSC 2111. Social, ethical, and career aspects of computing. Written, oral, and audio-visual communication in computer science; presentation techniques, report preparation, and technical correspondence. Introduction to research in computing.

## CSC 4570. IT Security. Lec. 3. Credit 3.

Prerequisite: C or better in CSC 2500 and in CSC 2560. This course covers the fundamentals of computer security needed for IT professionals. It is an overview of various technical and administrative aspects of Information Security. It introduces students to assets in typical IT infrastructure, potential threats to assets, common associated vulnerabilities, protection of assets, and response to security incidents.

## **Curriculum Changes:**

## **CSSC Curriculum Changes**

- 1. Replace CSC 1020 with ENGR 1020 and add CSC 1200.
- 2. Replace CSC 3030 with CSC 3040.
- 3. Drop one 3-hr upper division CS elective.
- 4. Update the BIOL sequence. (Details to be determined.)
- 5. Adjust elective hours from 7 to 5.

**CSIT Curriculum Changes:** (curriculum is attached)

#### Course Additions:

## **Human Ecology Merchandising and Design (HEME)**

HEC 4300. Draping. Lec. 1. Lab. 4. Credit 3.

Discovery and application of draping techniques for apparel design and pattern making.

HEC 4301. Computer Aided Apparel Design. Lec. 1. Lab. 4. Credit. 3. Development and application of garment design and construction techniques using CAD software.

## Curriculum Changes:

## **Merchandising and Design concentration**

Add HEC 4990 (5990) Internship as a required course for six credit hours, not elective credit/choice class.

**FROM:** Human Ecology Merchandising and Design curriculum, senior year: Electives (5 hours must be upper division) Credit 10.

**TO:** Human Ecology Merchandising and Design curriculum, senior year: Electives 4 credits.

**FROM:** Human Ecology Merchandising and Design curriculum, sophomore year: Six credit hours required: HEC 2300 Tailoring credit 3 OR; HEC 3300 Apparel Design credit 3 OR; HEC 4990 (HEC 5990) Internship Credit 3, 6, 8, 12.

**TO:** Human Ecology Merchandising and Design curriculum, sophomore year: Six credit hours required: HEC 2300 Tailoring credit 3 OR; HEC 3300 Apparel Design credit 3 OR; HEC 4300 Draping credit 3 OR; HEC 4301 Computer Aided Apparel Design credit 3

## **Housing and Design concentration**

Add Art 1010 as a required course.

Delete AGHT Electives: 3400, 3440, 3460. or 3480 (3).

FROM: Human Ecology Housing and Design curriculum, senior year: Electives credit 3.

**TO:** Human Ecology Housing and Design curriculum, senior year: Guided elective: Art 1250 Introduction to Digital Imaging (prereq ART 1010) OR Electives credit 3.

## **Child Development and Family Relations concentration**

Add ECSP 3211 as a required.

Delete EXPW 2430.

**FROM:** Human Ecology Child Development and Family Relations curriculum, freshman year: Natural Science credit 8-12; BIOL 1310, CHME 1310, GEOL 1310, PHYS 1310; OR BIOL 1010, BIOL 1020; OR BIOL 2010, BIOL 2020

**TO:** Human Ecology Child Development and Family Relations curriculum, freshman year: Natural Science credit 8 hours: choice of any General Education approved natural sciences courses to total 8 hours.

**FROM:** Human Ecology Child Development and Family Relations curriculum, sophomore year: social/behavioral science elective credit 3.

**TO:** Human Ecology Child Development and Family Relations curriculum, sophomore year: Psychology 2010 General Psychology credit 3.

**FROM:** Human Ecology Child Development and Family Relations Curriculum, junior year: HEC Electives credit 6.

**TO:** Human Ecology Child Development and Family Relations curriculum, junior year: HEC electives credit 8.

**FROM:** Human Ecology Child Development and Family Relations curriculum, junior year: Total: 36 hours

**TO:** Human Ecology Child Development and Family Relations curriculum, junior year: ECSP 3211 listed under ECSP 3001; Total: 38 hours

**FROM:** Human Ecology Child Development and Family Relations curriculum, Note 2: HEC-CDFR students must take HEC 2031, HEC 2041, and either HEC 1030 or HEC 2020.

**TO:** Human Ecology Child Development and Family Relations curriculum, Note 2 HEC-CDFR students may select 9 credits from the HEC Core list of courses.

**FROM:** Human Ecology Child Development and Family Relations curriculum, Senior year: Electives credit 7-13; Total: 26-32

**TO:** Human Ecology Child Development and Family Relations curriculum, Senior year: Electives credit 9. Total: 28

## Family and Consumer Sciences concentration

Due to recent changes in teacher licensure requirements in the State of Tennessee, the School of Human Ecology is proposing the following changes to its Human Ecology Family and Consumer Sciences Education (HEED) curriculum:

#### Additions

- A. HEC 2200: Child Development (3 cr)
- B. HEC 4000: Professional Integration and Communication Techniques (1 cr)
- C. SPED 3000: Person with disability General Education Classroom (3cr)
- D. HEC 2421: Architectural Graphics (3cr)

#### **Deletions:**

- A. HEC 1020: Social Intelligence (1cr)
- B. HEC 2041: Aspects of Housing and Furnishings (3 cr)
- C. HEC 3841: Occupational Family and Consumer Sciences (1 cr)
- D. HEC 4833: Field Experience in Occupational Care and Guidance of Children (1 cr)
- E. HEC 4834: Field Experience in Occupational Culinary Arts (1cr)
- F. HEC 4835: Field Experience in Occupational Fashion and Fabrics (1cr)
- G. HEC Occupational Electives Credit 6.

## Course Changes:

A. **From:** HEC 3800: Materials and Methods of Teaching Family and Consumer Sciences (2 cr)

**TO:** HEC 3805: Materials and Methods of Teaching Family and Consumer Sciences (3 cr)

Lec 3. Credit 3.

Prerequisite: Admission to the Teacher Education Program and 20 hours of human ecology courses. Selection, use and evaluation of learning experiences and materials, programming planning. Information regarding occupational licensure.

B. From: HEC 3811: Practicum in Family and Consumer Sciences (1 cr)
To: HEC 3812: Practicum in Family and Consumer Sciences (2 cr)

Lab 4. Credit 2.

Prerequisite or corequisite: HEC 3805. Observation and supervised teaching and participation in Family and Consumer Sciences Educational settings.

C. FROM: HEC 2020 - Nutrition

Lec. 3. Credit 3.

Prerequisite: Sophomore, Junior, or senior. Principles of Nutrition. Emphasis upon the function, food sources, recommended intake and assimilation of each of the six nutrient classes. <u>HEC 1030</u> cannot be substituted for HEC 2020.

TO: HEC 2020-Nutrition

Lec. 3. Credit 3.

Prerequisite: Completion of 15 credit hours. Principles of Nutrition. Emphasis upon the function, food sources, recommended intake and assimilation of each of the six nutrient classes. **HEC 1030** cannot be substituted for HEC 2020.

<u>Motion.</u> Dr. Anderson moved to approve the changes effective Fall 2013. The motion was seconded by Dr. Russell and carried.

**20.** Approval of Course Changes from the Whitson-Hester School of Nursing In a memorandum dated February 26, 2013, approval was requested for the following:

#### Course Changes:

Upon review of the course catalog and following the curriculum change from four to five semesters of upper division nursing coursework, it was noted the Prerequisites were omitted from the catalog course descriptions. All other aspects of the catalog course descriptions remain the same as is currently reflected in the course catalog. The only change is to add back the following Prerequisites to the respective courses. The following course catalog description changes are proposed effective immediately:

- NURS 3240 Prerequisite Admission to Upper Division Nursing
- NURS 3260 Prerequisite Admission to Upper Division Nursing
- NURS 3261 Prerequisite Admission to Upper Division Nursing

- NURS 3270 Prerequisite Admission to Upper Division Nursing
- NURS 3271 Prerequisite Admission to Upper Division Nursing
- NURS 3250 Prerequisite NURS 3240, 3260, 3261, 3270, 3271
- NURS 3280 Prerequisite NURS 3240, 3260, 3261, 3270, 3271
- NURS 3290 Prerequisite NURS 3240, 3260, 3261, 3270, 3271
- NURS 3350 Prerequisite NURS 3240, 3260, 3261, 3270, 3271
- NURS 3361 Prerequisite NURS 3240, 3260, 3261, 3270, 3271
- NURS 3370 Prerequisite NURS 3240, 3260, 3261, 3270, 3271
- NURS 3371 Prerequisite NURS 3240, 3260, 3261, 3270, 3271
- NURS 4800 Prerequisite NURS 3250, 3280, 3270, 3271, 3290
- NURS 4000 Prerequisite NURS 3350, 3261, 3290
- NURS 4001 Prerequisite NURS 3350, 3261, 3290
- NURS 4100 Prerequisite NURS 3350, 3261, 3290
- NURS 4101 Prerequisite NURS 3350, 3261, 3290
- NURS 4300 Prerequisite NURS 3250, 3280 or permission of Instructor
- NURS 4351 Prerequisite NURS 4000, 4001, 4100, 4230
- NURS 4430 Prerequisite NURS 4000, 4001, 4100, 4230
- NURS 4450 Prerequisite NURS 4000, 4001, 4100, 4230
- NURS 4451 Prerequisite NURS 4000, 4001, 4100, 4230

Attached please find the course catalog descriptions as they should read based on these revisions:

- 1. NURS 3240. Pharmacological Concepts in Nursing I. Lec. 3 Credit 3. Prerequisites: Admission to management of medications. Includes study and test-taking skills.
- 2. NURS 3260. Health Assessment and Promotion. Lec. 2. Credit 2. Corequisite: NURS 3261. Prerequisites: Admission to Upper Division Nursing. Introductory course to health assessment will focus on comprehensive data collection through history and physical examination.
- NURS 3261. Health Assessment and Promotion. Lab. Lab. 1. Credit 1. Corequisite: NURS 3260. Prerequisites: Admission to Upper Division Nursing. Lab experience focuses on the integration and application of the psychomotor skills necessary for assessing the health status of clients.
- 4. NURS 3270. Fundamentals of Nursing. Lec. 2. Credit 2. Corequisite: NURS 3271. Prerequisites: Admission to Upper Division Nursing. Course is designed to introduce the student to basic concepts, principles and skills necessary for building an effective nursing practice. Nursing process is introduced as a foundation for future clinical application.
- 5. NURS 3271. Fundamentals of Nursing. Lab. Lab 1. Credit 1. Corequisite: NURS 3270. Prerequisites: Admission to Upper Division Nursing. Introductory course in nursing designed to teach the student basic clinical skills and apply the process of critical

## 21. Approval of Course Additions from the Whitson-Hester School of Nursing

In a memorandum dated February 26, 2013, approval was requested for the following:

## Course Additions:

NURS 4991. Special Topics. Credit 1-3.

Prerequisite: Directed study and research on a selected topic. Available to students on an individual basis, with consent of the Dean, as faculty load permits.

NURS 4992. Special Topics. Credit 1-3.

Prerequisite: Directed study and research on a selected topic. Available to students on an individual basis, with consent of the Dean, as faculty load permits.

NURS 4993. Special Topics. Credit 1-3.

Prerequisite: Directed study and research on a selected topic. Available to students on an individual basis, with consent of the Dean, as faculty load permits.

NURS 4994. Special Topics. Credit 1-3.

Prerequisite: Directed study and research on a selected topic. Available to students on an individual basis, with consent of the Dean, as faculty load permits.

NURS 4995. Special Topics. Credit 1-3.

Prerequisite: Directed study and research on a selected topic. Available to students on an individual basis, with consent of the Dean, as faculty load permits.

NURS 4996. Special Topics. Credit 1-3.

Prerequisite: Directed study and research on a selected topic. Available to students on an individual basis, with consent of the Dean, as faculty load permits.

NURS 4997. Special Topics. Credit 1-3.

Prerequisite: Directed study and research on a selected topic. Available to students on an individual basis, with consent of the Dean, as faculty load permits.

NURS 4998. Special Topics. Credit 1-3.

Prerequisite: Directed study and research on a selected topic. Available to students on an individual basis, with consent of the Dean, as faculty load permits.

NURS 4999. Special Topics. Credit 1-3.

Prerequisite: Directed study and research on a selected topic. Available to students on an individual basis, with consent of the Dean, as faculty load permits.

Note: Students may take up to 6 hours of Special Topics hours with no more than 3 hours on a single topic. Up to 6 hours maybe taken for upper division credit.

<u>Motion.</u> Dr. Russell moved to approve the additions. The motion was seconded by Dr. Anderson and carried.

## 22. Approval of Program Changes from the Whitson-Hester School of Nursing

In a memorandum dated February 26, 2013, approval was requested for the following:

## <u>Curriculum Course Deletions:</u>

# 24. Approval of Course Addition and Change/Curriculum Change from the Department of Biology

In a memorandum dated February 27, 2013, approval was requested for the following:

## Course Addition:

WFS 4770 (5770). Nongame Species Management. Lec. 3. Credit 3.

Prerequisites: Junior Standing. Advanced concepts of managing non-game species. Topics include urban wildlife, funding mechanisms, monitoring and inventory techniques, habitat management, rare species, and state wildlife action plans.

## Course Change: