

CANR Curricula and Courses Committee
Meeting Minutes - Final
November 15, 2013
1:00 pm Room 209 WBY

I. The Meeting was called to order at 1:10 pm by Chair Mike Darre. Members present: Marilyn Altobello, Rhonda Brownbill, (Brad Boling), Mike Darre, George Elliott, Sal Frasca, Susan Gregoire, Pat Jepson, and Mark Rudnicki

II. There was no old business for discussion.

III. New Business:

A. The Department of Animal Science proposed the following:

1. ADD: ANSC 2695 Special Topics - Endocrinology of Farm Animals. Effective Spring 2014

Proposed Catalog Copy:

ANSC 2695. Endocrinology of Farm Animals Three credits. Two class periods.
Recommended preparation: PVS 2100 or equivalent, Open to juniors or higher.

Focuses on endocrine systems and endocrine function in farm animals with emphasis on hormones involved in metabolism, growth, lactation, feed intake and digestion in cattle, pigs, horses and poultry.

MOTION PASSED CANR CC 13-14-36

2. ADD: ANSC 3316. Endocrinology of Farm Animals Effective Fall 2014

Proposed Catalog Copy:

ANSC 3316. Endocrinology of Farm Animals Three credits. Two class periods.
Recommended preparation: PVS 2100 or equivalent, Open to juniors or higher.

Focuses on endocrine systems and endocrine function in farm animals with emphasis on hormones involved in metabolism, growth, lactation, feed intake and digestion in cattle, pigs, horses and poultry.

MOTION PASSED CANR CC 13-14-37

3. ADD: ANSC 3317W Scientific Writing in Endocrinology of Farm Animals Effective Fall 2014.

Proposed Catalog Copy:

ANSC 3317W. Scientific Writing in Endocrinology of Farm Animals.
Spring. One credit. One class period. Prerequisite: ENGL 1010 or 1011 or 2011;
Open to juniors or higher. Co-requisite: ANSC 3316, Endocrinology of Farm Animals.

A writing intensive class integrated with course content in ANSC 3316,
Endocrinology of Farm Animals.

MOTION PASSED CANR CC 13-14-38

4. REVISE: ANSC Group C requirements: Add ANSC 3316 Endocrinology of Farm Animals. Effective Fall 2014

MOTION PASSED CANR CC 13-14-39 (See ANSC requirement changes listed under motion 13-14-45)

5. REVISE: ANSC Writing in the Major requirements: Add ANSC 3317W Scientific Writing in Endocrinology of Farm Animals to the list of approved courses fulfilling the W requirement in the major. Effective Fall 2014

MOTION PASSED CANR CC 13-14-40

6. REVISE: ANSC Group A requirements for the major. Add: CHEM 2443 and 2444 and 2445 as options for CHEM 2241 and 2242 under the Group A requirements.

MOTION PASSED CANR CC 13-14-45

CURRENT CATALOG COPY:

Animal Science

This major provides six options leading to the B.S. degree: Pre-professional (veterinary medicine or graduate training), Biotechnology, Business/Service, Equine Sciences, Food Science and Production Management. For detailed information, please refer to: www.animalscience.uconn.edu

Animal Science majors must pass all courses from Group A, at least one course from Group B, at least one course from Group C, and one additional course from either Group B or C. No single class can satisfy more than one requirement.

- **Group A:** [ANSC 1001](#), [1111](#), [3121](#), [3122](#), [3194](#), [BIOL 1107](#), [1108](#); [CHEM 1122](#) or [1127Q](#) or both [1124Q](#) and [1125Q](#); [CHEM 2241](#), [2242](#); [PVS 2100](#); One of the following: [ANSC 4341](#), [MCB 2000](#), [MCB 2610](#)
- **Group B:** [ANSC 2251](#), [2271](#), [3261](#), [3272](#), [3273](#)
- **Group C:** [ANSC 3313](#), [3323](#), [3343](#), [4341](#).

To satisfy the general education requirement for the computer technology competency, students must meet the University's entrance expectations.

To satisfy the general education requirement for information literacy, students must pass [ENGL 1010](#) or [1011](#) or [2011](#) or [3800](#) and one of the following courses: [ANSC 3312W](#), [3194](#), [3261](#), [3314W](#), [3344W](#), [4342W](#), or [4662W](#).

To satisfy the general education requirement for writing in the major, students must pass either [ANSC 3312W](#); [3314W](#), [3344W](#), [4342W](#) or [4662W](#).

REVISED CATALOG COPY: (Changes highlighted in red)

Animal Science

This major provides six options leading to the B.S. degree: Pre-professional (veterinary medicine or graduate training), Biotechnology, Business/Service, Equine

Sciences, Food Science and Production Management. For detailed information, please refer to: www.animalscience.uconn.edu

Animal Science majors must pass all courses from Group A, at least one course from Group B, at least one course from Group C, and one additional course from either Group B or C. No single class can satisfy more than one requirement.

- **Group A:** [ANSC 1001](#), [1111](#), [3121](#), [3122](#), [3194](#), [BIOL 1107](#), [1108](#); [CHEM 1122](#) or [1127Q](#) or both [1124Q](#) and [1125Q](#); [CHEM 2241](#) and [2242](#), or [CHEM 2443](#) and [2444](#) and [2445](#); [PVS 2100](#); One of the following: [ANSC 4341](#), [MCB 2000](#), [MCB 2610](#)
- **Group B:** [ANSC 2251](#), [2271](#), [3261](#), [3272](#), [3273](#)
- **Group C:** [ANSC3311](#), 3313, [3316](#), [3323](#), [3343](#), [4341](#).

To satisfy the general education requirement for the computer technology competency, students must meet the University's entrance expectations.

To satisfy the general education requirement for information literacy, students must pass [ENGL 1010](#) or [1011](#) or [2011](#) or [3800](#) and one of the following courses: [ANSC 3312W](#), [3194](#), [3261](#), [3314W](#), [3344W](#), [4342W](#), or [4662W](#).

To satisfy the general education requirement for writing in the major, students must pass either [ANSC 3312W](#); [3314W](#), [3317W](#), [3344W](#), [4342W](#) or [4662W](#).

- B. The Department of Agriculture and Natural Resources (AGNR) proposed the following:
1. ADD: AGNR 3350: Hispanic Culture & Communication in Agriculture Effective Spring 2014

Proposed Catalog Copy:

AGNR 3350: Hispanic Culture & Communication in Agriculture

Two lectures and one two-hour discussion.

Open only to students in the College of Agriculture & Natural Resources Taught concurrently with SAAG 350. Not intended for students with advanced Spanish language skill. Does not fulfill the General Education foreign language requirement.

This course covers everyday conversations in Latin American Spanish needed at the workplace in agriculture and natural resources. It aims at emphasizing dialogues, commands and directions to improve the relationship and understanding of workers and employers in several fields of agriculture. Course prepares students in landscape, horticulture, animal science and agriculture economics with basic communication skills in Spanish and familiarizes students with Latin American cultural traditions.

MOTION PASSED CANR CC 13-14-41

- C. The Department of Allied Health Sciences proposed the following:
1. REVISE: DGS Cytogenetics program and graduation requirement to provide the option of either DGS 4750 (Research in Cytogenetics) or DGS 4997 (Honors Research). Effective Fall 2014

MOTION PASSED CANR CC 13-14-42 (See catalog changes under motion 13-14-43)

2. REVISE: Diagnostic Genetic Sciences Molecular Diagnostics Program graduation requirement to provide the option of either DGS 4550 (Research in Molecular Genetics) or DGS 4997 (Honors Research). Effective Fall 2014.

Current Catalog copy:

Professional Courses - AH 2001, 3121, 4241, 4244; DGS 3222, 3223, 3225, 4224, 4234W, 4235, 4236, 4246, 4248; Cytogenetics Concentration Clinical Courses: 4701, 4702, 4703, 4712, 4713, 4750; Molecular Concentration Practicum Courses: 4501, 4502, 4503, 4550; and one of the following: 4510, 4512, 4513, 4514, 4515

Revised Catalog copy: *{add honors research course as option}*

Professional Courses - AH 2001, 3121, 4241, 4244; DGS 3222, 3223, 3225, 4224, 4234W, 4235, 4236, 4246, 4248; Cytogenetics Concentration Clinical Courses: 4701, 4702, 4703, 4712, 4713, and 4750 **or 4997**; Molecular Concentration Practicum Courses: 4501, 4502, 4503, and 4550 **or 4997**; and one of the following: 4510, 4512, 4513, 4514, 4515.

MOTION PASSED CANR CC 13-14-43

3. REVISE: GPAH 6305 Program Evaluation for Health Professionals; Change title to: GPAH 6305 Program Planning and Evaluation for Health Professionals. Effective Fall 2014

Current Catalog copy

GPAH 6305 - Program Evaluation for Health Professionals

A theoretical and practical introduction to program evaluation for health professionals who deliver health care services, manage departments and personnel, or provide training and continuing educational opportunities. Students apply the practical program evaluation framework for health-related intervention programs and document the impact of interventions within health promotion and disease and disability prevention programs. Skill development is facilitated.

Revised Catalog copy {Name change only}

GPAH 6305 - Program Planning and Evaluation for Health Professionals

A theoretical and practical introduction to program evaluation for health professionals who deliver health care services, manage departments and personnel, or provide training and continuing educational opportunities. Students apply the practical program evaluation framework for health-related intervention programs and document the impact of interventions within health promotion and disease and disability prevention programs. Skill development is facilitated.

MOTION PASSED CANR CC 13-14-45

D. The Department of Nutritional Science proposed the following:

1. SECOND OFFERING: NUSC 5398 Special Topics, Phytochemicals in Human Health and Disease. Effective Spring 2014

MOTION PASSED CANR CC 13-14-46

V. Report from Academic Programs:

A. There was a discussion about restricted access to courses. One is to add a restriction to the catalog copy of the course the other is to set a reserve capacity for the course enrollment. With the first option students outside the major will not be able to enroll in the course or even try, whereas with the second option, if there are openings, a student from another major might seek permission to take the course, which may be the one that results in them changing majors.

All department were encouraged to carefully review their catalog copy and make updates ASAP.

VI. Other Business: Discussion of meeting time - Move to 1:15 pm start? It was agreed that the meetings will start at 1:15 in the future.

VII. Time and Place of next meeting. 1:15 pm on December 6, 2013, Room 209 WBY

VIII. The meeting adjourned at 2:36 pm.