

Agenda

CALS Curriculum Committee Meeting
Tuesday, December 18, 2012, 12:00 p.m.
250 Agricultural Hall

Members:

___ Pelegri, (Chair, 2013)
___ Barak, (2014)
___ Bland, (2014)

___ Fagl, (2013)
___ Jackson, (2013)
___ Hayslett, (2013)

___ Kloppenburg, (2015)
___ Mitchell, (2013)
___ Van Eyck, (2015)

CALS Ex Officio:
Pfatteicher, ___

CASI Ex Officio:
___ Sandberg (non-voting)

Student Reps: ___ Pearson
UP&S Office: ___ Gisler,
___ Statter

MINUTES

Approval/Amend 11-27-12 Minutes

COURSE PROPOSALS

Course Change Proposals

Nutritional Sci. 520: Applications in Clinical Nutrition

Lead: Kloppenburg

Change credits from 2 to 3 to meet the educational standards required for accredited dietetics programs.

Didactic Program in Dietetics

Lead: Kloppenburg

Replace FS 537 (3 cr) and MHR 300 (3 cr) with General Business 310 (3 cr) and General Business 311 (3 cr) for the B.S. Dietetics degree – effective for the 2013-14 Dietetics Curriculum Sheet.

AAE 344: The Environment and the Global Economy

Lead: Van Eyck

At the 300-level, the course has attracted advanced undergrads, including many Economics majors. Is taught at the elementary level, so we are lowering the number to signal that it is not appropriate for seniors in Economics, for example. Course description change. Course number change to 244.

Animal Sci. 101: Livestock Production

Lead: Van Eyck

Students may have developed the misperception from the name "Livestock Production" that this courses seeks only to describe management practices on agricultural enterprises. Introduction to Animal Sciences more accurately describes the level of science taught in the class and how it relates to animal physiology and animal handling.

Botany/Zoology/Biology 151, 152, 153

Lead: Pfatteicher

Swapping content between 151/153 and 152, the first course(s) in the sequence are better aligned with AP course content. Students who receive AP credit will be able to move into 152 without gaps in knowledge.

New Course Proposals

AAE 246: Economics of Climate Change

Lead: Barak

Climate change is a new and important issue that we now have the expertise to teach to undergrads across campus.

OTHER BUSINESS