

Agenda

CALS Curriculum Committee Meeting
Tuesday, November 27, 2018, 12:00 p.m.
145 Soils/King Hall

Voting Members:

- Nick Balster, Chair (2019)
- Michel Wattiaux (2019)
- Irwin Goldman (2020)
- Hazel Holden (2021)
- Chris Kucharik (2021)
- Pete Anderson (2020)
- Todd Courtenay (2021)
- Samantha Veum, Student (2019)
- Amanda Mui, Student (2019)

Non-Voting Members:

CALS Ex Officio:

- Nikki Bollig

CALS Staff:

- Carley Garvens

CONSENT AGENDA

1. Review meeting minutes from Nov 13, 2018 Balster 12:00-12:05pm
2. Request for GENETICS 527 to Satisfy Capstone for Biology Major (already approved for Genetics & Genomics)

ACTION ITEMS

3. a. Change name of "BS Dietetics – Nutritional Sciences" to "BS Nutrition and Dietetics – Nutritional Sciences" Guest: Tara LaRowe 12:05-12:15pm
b. Change admission requirements for BS-Dietetics
<https://next-guide.wisc.edu/programadmin/?key=27>
4. Discontinuation of "Poultry Science, BS" Guest: Tom Crenshaw 12:15-12:25pm
<https://next-guide.wisc.edu/programadmin/?key=51>
5. Sustainability Course Attribute Balster/Bollig 12:25-12:40pm
6. International Studies Review of Course Applications – 1st Round Balster/Bollig 12:40-1:30pm

AAE/ENVIR ST 244 Environment and the Global Economy

AAE 319 International Agricultural Trade

AAE/NUTR SCI 350 World Hunger and Malnutrition

AAE/INTL ST 373 Globalization, Development and Poverty

AAE/INTL ST 374 The Growth and Development of Nations in the Global Economy

AAE/ECON/INTL BUS 462 Latin American Economic Development

AAE/ECON 473 Economic Growth and Development in Southeast Asia

AAE/ECON 474 Economic Problems of Developing Areas

AAE/ECON 477 Agricultural and Economic Development of Africa

AN SCI/DY SCI 370 Livestock Production and Health in Agricultural Development

PLANT PATH/BOTANY 123 Plants, Parasites, and People

C&E SOC/ENVIR ST 540 Sociology of International
Development, Environment and Sustainability
HORT 376+378 Costa Rica Tropical Horticulture Systems
ENTOM/ZOOLOGY 371 Medical Entomology
ENTOM/ENVIR ST 201 Insects and Human Culture
F&W ECOL 375 Forest and Climate
F&W ECOL/ZOOLOGY/ENVIR ST 360 Extinction of Species