







# Faculty Departures in 2014

- Michael Culbertson, Genetics
- Eileen Cullen, Entomology/UWEX
- Tom Gower, F&WE
- Jacqueline Hitchon, LSC
- Jack Kloppenburg, C&ES
- Que Lan, Entomology
- Craig Lorimer, F&WE
- Birl Lowery, Soil Sci
- Kevin McSweeney, Soil Sci



# **Recent Faculty Hires**

- Amaya Atucha, Hort/UWEX
- Bradley Bolling, Food Sci
- Craig Johnston\*, F&WE/DNR
- Paul Koch, Plant Path/UWEX
- Richard Lankau\*, Plant Path
- Brian Luck, BSE
- Brian Parks\*, Nutritional Sciences
- Dhanu Shanmuganayagam, Animal Sci
- Erin Silva, Plant Path/UWEX
- Kristin Thorleifsdottir, Landscape Architecture/SoHE
- Thea Whitman\*, Soil Sci

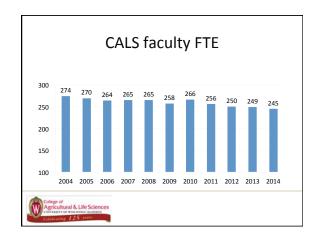
\* Starting after 2014



## **Faculty Searches**

- Food Science, Dairy foods manufacturing (UWEX)
- Biochemistry, Biomolecular NMR
- · Agronomy, Breeding and genetics of cereal crops
- Animal Sciences, Animal health (UWEX)
- · Bacteriology, Post-genomics microbiology
- Biochemistry, Molecular imaging
- Life Sciences Communication, Science communication







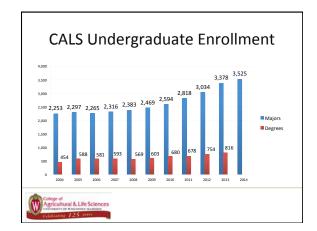
# College of Agricultural 8. Life Sciences Statistical States of Wisconsider Audulan Californius 125 States

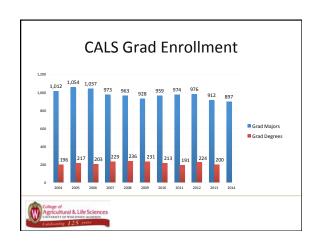
# **Budget Model Basics (part 1)**

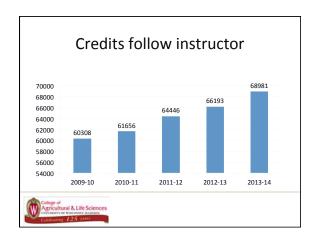
http://www.mbo.wisc.edu/172.htm

- Proposed model introduces a metrics-based approach to historical allotment approach.
- It allocates a portion of three revenue streams to schools and colleges based on activities:
  - tuition
  - state tax support
- federal indirect cost return
- A portion of state tax support and tuition will be allocated based on instructional activity.
- The measure for instructional activity is based on:
  - Credit follows instructor (80%)
  - Degree home (20%)









# Budget Model Basics (part 2) http://www.mbo.wisc.edu/172.htm

- · Allocation of indirect costs (F&A) to schools and colleges through fund 150:
  - Based on grant expenditures
  - Indirect cost generation is credited to project's administrative home
- · The new budget model
  - Based on two years of activity, instead of three
  - Places more weight on indirect cost generation
  - Covers indirect costs in fund 101, as well as fund 150
- Under the new model, CALS sees a small increase in allocation of indirect costs to the college



### Indirect cost allocation on collaborative grants

- For a variety of reasons, PIs frequently use units outside of their appointment or tenure home as a project home.
- · Both new and old budget models both give credit for grants to the project home, not the PI's appointment home.
- Future work under VC for Research & Graduate Education will address center guidelines to assure incentives for collaborative grants.





#### STRATEGIC PLAN



## Strategic planning implementation

- · Academic Planning Council review
- · Alumni relations
- · Facilities priorities
- · International Programs
- · ARS futures
- · Priority themes





**Provost Sarah Mangelsdorf** 





#### **CALS BUDGET**



#### Internal Budget Planning

- Chancellor Blank asked colleges to model cuts of 2%, 4% and 6%.
- CALS relied on guiding principles from strategic planning.
- · Submitted exercise in late October.
- Expect to have more information on implementation of cuts by late spring.
- This exercise is separate from implementing a new budget model.



## **CALS Guiding Principles**

- Invest in activities in scholarly domains in which the college has acknowledged strengths or demonstrable potential
- Create opportunities and respond to 21st century challenges
- Seek new sources of revenue with which to maintain and improve the quality of our programs, faculty, staff and
- Encourage and reward innovation and activities that leverage synergies
- Align the source of revenue with the expenditure



## 2%, 4% and 6% Cuts to Fund 101

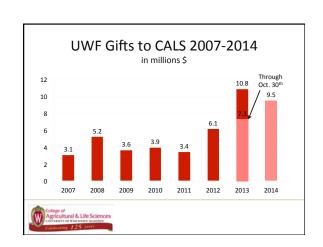
- Short-term means to meet immediate targets
  - Department budget allocations (1, 2, 3% cuts, other than faculty)
  - Faculty salary recovery from open positions
  - College administrative reductions (4, 5, 6%)
  - Center budget allocations (4, 8, 8%)
  - Agricultural Research Stations (5, 10, 15%)
  - Discontinue covering 3% campus fee on fund 136 expenditures
  - Initiate 2% college fee on fund 136 expenditures
  - Eliminate operation deficits in revenue-generating activities
- Initiate strategies for the long-term



## **CALS Priorities for UW Campaign**

- Faculty support/professorships (\$30 M)
- CALS student support (\$40 M)
- Signature student experiences
- Undergraduate scholarships - Graduate assistantships and fellowships
- Facilities (\$33 M)
- CDR/Dairy Plant (exceeded fundraising goal)
- Meat lab (80% of fundraising goal)
- Greenhouses
- Plant Germplasm Lab
- Historic Dean's Residence
- Other (\$47 M)







#### STRATEGIC PLAN



### **International Programs**

- Report submitted to Dean in Spring 2014
- · Gathered feedback from college community
- Announcement about plans will be made in the new year



## Agricultural Research Stations' **Futures Planning Committee**

- · Report nearly complete
- Review by college community and APC during spring semester
- Will guide decisions related to facilities use in time for summer budget decisions



## Priority Theme Areas of Focus

- Microbiome
- Remote Sensing and Eco-informatics
- Developing undergraduate courses in food systems & agriculture for non-majors
- Working groups will begin in early spring



# College Structure

- Goal is to have an appropriate structure for our size that will enable us to realize the greatest impact possible from our current resources, both human and financial
- Increased efficiency
- Support synergy, strengthening of intellectual communities
- Build on our unique strengths



