Agenda
CALS Curriculum Committee Meeting
Tuesday, May 23, 2017, 12:00 p.m.
250 Agricultural Hall

Voting Members:
- Ralph Albrecht (2017)
- Nick Balster (2019)
- Jeri Barack-Cunningham, Chair (2018)
- Christopher Choi (2017)
- Bill Engels (2019)
- Brian Gould (2018)
- Lisa Lenertz-Lindemer (2017)
- Shiela Reaves (2019)
- Alan Turnquist (2018)
- Rosie Runde (2017)
- TBD-Student Rep (2017)
- TBD-Student Rep (2017)

Non-Voting Members:
CALS Ex Officio:
- Nikki Bollig
- John Klatt
- Sarah Pfatteicher

Academic Affairs Office:
- Megan Grill

CASI Rep:
- TBD

CONSENT AGENDA

1. Review meeting minutes from May 9, 2017.
2. 562 GENETICS Human Cytogenetics – course change; effective Spring 2017-2018
3. 564 GENETICS Genomics and Proteomics—course change; effective Spring 2017-2018
4. 565 GENETICS Human Genetics – course change; effective Spring 2017-2018
5. 566 GENETICS Advanced Genetics – course change; effective Spring 2017-2018
6. 567 GENETICS Companion Research Seminar – course change; effective Spring 2017-2018
7. 627 GENETICS Animal Developmental Genetics – course change; effective Spring 2017-2018
8. 631 GENETICS Plant Genetics – course change; effective Spring 2017-2018
9. 662 GENETICS Cancer Genetics – course change; effective Spring 2017-2018
10. 677 GENETICS Advanced Topics in Genetics – course change; effective Spring 2017-2018
11. 708 GENETICS Methods and Logic in Genetic Analysis –course change; effective 2017-2018
12. 885 GENETICS Advanced Genomic and Proteomic Analysis—course change; effective Spring 2017-2018
13. 616 JOURN Mass Media and Youth – course change; effective Spring 2017-2018
14. 431 LSC Advertising in the Life Sciences--course change; effective Spring 2017-2018
15. 432 LSC Social Media for the Life Sciences --course change; effective Spring 2017-2018
16. 435 LSC Theory and Practice of Integrated Marketing Communication – course change; effective Spring 2017-2018
17. 440 LSC Contemporary Communication Technologies and Their Social Effects–course change; effective Spring 2017-2018
18. 532 LSC Web Design for the Sciences --course change; effective Spring 2017-2018

COURSE PROPOSALS

19. 546 GENETICS EvoSysBio: Modeling in Evolutionary Systems Biology – new course; effective Spring 2017-2018
    LEAD: Choi

20. 404 CURRIC Education for Sustainable Communities –new course; effective Spring 2017-2018
    LEAD: Reaves

* indicates proposal is returning to the Curriculum Committee for additional review
21. Year in Review – Nikki