Biology Department Retreat - September 13-14, 2010, Hamersly Library 210

Hopeful Schedule With Some Discussion Starter Questions

September 8, 2010

<u>To</u>: Erin Baumgartner, Bryan Dutton, Karen Haberman, Ava Howard, Kristin Latham, Mike LeMaster From: Sarah Boomer

Monday, Sept. 13, 2010 – Theme: Non-Majors and Majors Core Concepts

Fioracy, soper 10, 2010 Thomas Trajors and Frajors core concepts		
8:00-8:15: Welcome and Introduction		
8:15-11:15 – Non-Majors Introductory Series	Personal Notes	
~20 min – Erin : Overview of 100-Series Report		
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Some Discussion Starter Questions		
How can we improve attitudes non-majors feel about		
science after taking 100-series biology?		
• What additional levels of coordination are appropriate?		
• Can we better address workload issues, particularly lab?		
What infrastructure improvements should be made for		
100-series: equipment, space, computer – AIC?		

11:15-12:30 – Other Non-Majors Issues	Personal Notes
~10 min – Mike : State of Pre-Nursing, Non-Majors AP	
~5 min – Sarah : State of Non-Majors Microbiology	
~10 min – Group : minors, numbers, advising, other courses	
<u>Discussion Starter Question</u>	
Based on presentations above, what areas of growth need	
to be addressed and/or better managed?	

Lunch 12:30 to 1:30

1:30-5:00 – Major Majors Core Overview	Personal Notes
For each, please provide/discuss: syllabus (copies for	
everyone), when/where offered, # students, growth trends	
over last 2-3 years, any assessment, potential impact of new	
200 series changes, challenges, current budget vs. "needed"	
budget, and future goals	
~10 min – Kristin : State of Genetics	
~10 min – Kristin : State of Cell Biology	
~10 min – Bryan : State of Evolution	
~10 min – Karen : State of Ecology (W)	
~5 min – Ava : State of Plant Ecology (W)	
~10 min – Sarah : State of Microbiology (W)	
~15 min – Karen/Sarah/Ava : State of Writing Intensive	
~20 min – Bryan, Mike, Karen : State of Organism Option	
Some Discussion Starter Questions	
Based on presentations above, what areas of growth need	
to be addressed and/or better managed?	
• Are there issues about non-biology courses – e.g. math?	

Tuesday, Sept. 14, 2010 – Themes: Enrollment Management, Buaget, Assessment	
8:30-11:30 – Enrollment Management	Personal Notes
~5 min – Sarah : Overview – Core Themes	
~10 min – Kristin : New 211 Approaches	
~10 min – Bryan : Other Enrollment Management Models	
 Some Discussion Starter Questions What things limit our ability to grow? Do we need to manage enrollment or does it ultimately manage itself? If so, should it be at 200-level or at 300-level core? 	
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11:30-12:30 – Budget Draft	Personal Notes
Piper has prepared a "current" budget sheet, which will be	
provided. We will then discuss changes based on previous	
presentations, current 211 spending, and additional	
discussions.	

Lunch 12:30 to 1:30

1:30-4:00 – Assessment	Personal Notes
~30 min – Bryan : Overview of Programmatic Assessment	
~15 min – Sarah : Core Themes, 200 Data, Other Models	
Some Discussion Starter Questions	
• Should 200-level assessment continue or is it only needed	
in 211 – but with goal of placement and advising?	
Does current ETS and exit survey suffice for	
programmatic assessment?	
• Given administrative interest in more course assessment,	
can/should we develop a more focused plan that, say, is	
about just our core? Models?	

4:00-5:00 – Wrap-Up	Personal Notes
Some Discussion Starter Questions	
• What is the timeline for the new tenure-track hire?	
• What to do about winter 2010 elective options?	
Prioritization of infrastructure-related things? AIC?	
• Interest in an "active learning" sharing forum?	
Other	