Welcome:

Consent Agenda:

1. College of Business
   c. ANC – BUS 4210 – Financial Case Management
   d. ANM – B.S. Finance

College of Engineering and Computing
2. Department of Biomedical Engineering
   a. CGR – B.S. Biomedical Engineering
   b. CRC – BME 3081 – Biomechanics
   c. CRC – BME 3261 – Biomechanics and Biomaterials Lab
   d. CRC – BME 4191 – Design Practice
   e. CRC – BME 4241 – Transport in Biological Systems

3. Department of Chemical Engineering
   a. CGR – Nanoscience/Nanotechnology Minor
   b. CRC – CHE 3104 – Mass Transfer Processes
   c. CRC – CHE 4131 – Separation Processes

4. Department of Electrical and Computer Engineering
   a. CGR – B.S. Computer Engineering
   b. CGR – B.S. Electrical Engineering (1)
   c. CGR – B.S. Electrical Engineering (2)

5. Department of Mechanical and Aerospace Engineering
   a. ANC – MAE 4807 – Space Vehicle Control
   b. CGR – B.S. Aerospace Engineering

College of Psychology and Liberal Arts
6. School of Arts and Communication
   a. ANC – HUM 2551 – Survey of Ancient and Medieval Philosophy
   b. ANC – HUM 2552 – Survey of Modern and Contemporary Philosophy

College of Science
7. Department of Biological Sciences
   a. ANC – BIO 4994 – Undergraduate Research 4
   b. CRC – BIO 1010 – Biological Discovery 1
   c. CRC – BIO 1020 – Biological Discovery 2
d. ANC – BIO 1030 – Introduction to Biotechnology  
e. ANC – BIO 1040 – Introduction to Biodiversity and Physiology  
f. CGR – B.S. Biological Sciences – General Biology  
g. CGR – B.S. Biological Sciences – Marine Biology  
h. CGR – B.S. Biochemistry (both emphases)  
i. CGR – B.S. Biological Sciences – Biomedical Science (Premedical)  
j. CGR – B.S. Biological Sciences – Genomics and Molecular Genetics  
k. CGR – B.S. Biological Sciences – Marine Conservation  
l. CGR – Biology Minor  
m. CRC – BIO 4411 – Conservation Genetics  
n. ANC – BIO 4520 – Invertebrate Aquaculture  
o. ANC – BIO 4621 – Principles of Fisheries Management  
p. ANC – BIO 4622 – Finfish Aquaculture  
q. ANM – B.S. Fisheries and Aquaculture  

8. Department of Chemistry  
a. CGR – B.S. Premedical Chemistry  

9. Department of Mathematical Sciences  
a. ANC – MTH 3200 – Honors Differential Equations  
b. CRC – B.S. Mathematical Sciences  
c. CRC – B.S. Mathematical Sciences – Applied Mathematics  
d. CRC – B.S. Biomathematics  

10. Department of Physics and Space Sciences  
a. CGR – B.S. Physics – Premedical Physics  
b. CGR – B.S. Astrobiology  

Informational Items:  
1. New Course Prefixes for MAE, BIO, ECE, and ISC courses.  

Our next regular meeting is Fri., Feb. 23 at 8:00 a.m. in the Physical Sciences Bldg. conference room (OPS 202). Agenda items are due Thurs., Feb. 15.