From: Sarah Owens, Faculty Secretary
To: Faculty and Staff

The Faculty Senate meets Tuesday, 4 December, 2012 at 5 P.M. in the Wells Fargo Auditorium (Beatty Center 115).

Agenda

1. Call to Order

2. Approval of the 13 November 2012 Minutes

3. Reports
   The Speaker
   The Provost
   Distance and Online Education Task Force
   Budget Committee

4. New Business
   --Faculty Curriculum Committee
   --Faculty Committee on Graduate Education, Continuing Education, and Special Programs

5. Constituents’ Concerns

6. Adjournment

**Minutes can be found on the Faculty Senate Web site:
http://facultysenate.cofc.edu/archives/index.php
Faculty Curriculum Committee  
December 2012 Meeting  
List of Proposals Approved by the Committee  
(All curricular proposals along with supporting documents are posted on the Faculty Web Site)

1. Course Proposals: All proposals involving only courses (new/changed/deactivated) will be voted on as a single group, unless a Senator wishes to isolate a specific proposal for discussion and a separate vote. Senators are asked to contact the Faculty Speaker or the Faculty Secretary in advance, if they wish to separate a proposal from the group. Of course, this action can also be done on the floor of the Senate.

Teacher Education  
Cross-list EDFS 428 and EDFS 741

Psychology, Neuroscience  
Deactivate PSYC 317, PSYC 336, and PSYC 396 (and remove from list of possible electives)

Faculty Committee on Graduate Education,  
Continuing Education and Special Programs

Proposals for Faculty Senate December 4 Meeting  
(All curricular proposals along with supporting documents are posted on the Faculty Senate Web Site)

Proposals to Change a Graduate Course:

MS in Computer and Information Sciences –

- CSIS 612 Advanced Computer Architecture – Prerequisite Change and Description Edit
- CSIS 614 Advanced Operating Systems – Prerequisite Change
- CSIS 618 Programming Languages – Title Change and Description Edit
- CSIS 632 Data Communications and Networking – Description Edit
- CSIS 638 Advanced Topics in Database Systems – Description Edit
- CSIS 657 Embedded Systems Design – Prerequisite Change
- CSIS 674 Introduction to Computer Graphics – Description Edit