Minutes - CoSEA Leadership Meeting September 5, 2012

"People who enjoy meetings should not be in charge of anything."
-Thomas Sowell

PRESENT: Blount, Donham, Heitholt, Jang, Suh, Wang, Wood Guests: Vassallo

- Welcome back and introduction: Roberta Vasallo to work on New Media project which includes Tutorcasts, an on-line college news magazine, and preliminary work on certificate program in science writing.
- 2) Workload Equivalency discussion. TAMUS Policy 12.03: Workload should be calculated based on 24 workload hours/academic year (undergrad) or 18 workload hours/academic year (graduate). http://policies.tamus.edu/12-03.pdf
 Grant release should reference the specific grant by title on the Workload Equivalence form.
- 3) Faculty master data sheets. Schedule for post-tenure review. Deadline for notification! P&T applications for this year?
- 4) Reminders:
- All HB 504 info posted?
- Still need volunteers for College Curriculum Committee (BES, CHEM,CSCI).
- Curriculum changes will be due September 20th this year. (new procedures)
- 2012 Reinventing Instruction and Learning Conference, October 3-4, 2012
- Faculty comments on CB rule by 9/12:
 http://www.thecb.state.tx.us/index.cfm?objectid=DE96F52A-D583-AE1B-C7265EA2CD5E90B3
- Are you signed up for Management Development meeting on September 28th?
- 5) Who's on point? SACS Update and discussion of administrative changes via Faculty Senate representatives.

Census of CoSEA Majors: September 4, 2012

By Program

Ag = Agriculture = 26 AGBS = Agriculture Business = 23 AGEC = Agriculture Economics = 2 AGST = AG Science & Technology = 2 ANSC = Animal Science = 124 BSCI = Biology = 350 CHEM = Chemistry = 44 CIS = Computer Information Systems = 39 CONE = Construction Engineering = 73 CSCI = Computer Science = 101 ENVS = Environmental Science = 33 IE = Industrial Engineering = 65 MATH = Math = 77PAMS = Applied Physics = 4 PHYS = Physics = 25 PSOS = Plant and Soil Sciences = 5 TMGT = Technology Management = 21 WCSA = Wildlife & Conservation Science, Ag = 27 WCSB = Wildlife & Conservation Science, Biology = 8 By Department Agriculture = 209 Biology & Environmental Science = 391 Chemistry = 44 Computer Science & Information Systems = 140 Engineering & Technology = 159 Mathematics = 77

Physics & Astronomy = 29