## Minutes - CoSEA Leadership Meeting <br> 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

1) 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 $20^{\text {th }}$ 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-AE1BC7265EA2CD5E90B3
- Are you signed up for Management Development meeting on September $28^{\text {th }}$ ?

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

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\(\mathrm{Ag}=\) 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 \(=77\)
PAMS \(=\) Applied Physics \(=4\)
PHYS \(=\) Physics \(=25\)
PSOS \(=\) Plant and Soil Sciences = 5
TMGT \(=\) Technology Management \(=21\)
WCSA \(=\) Wildlife \& Conservation Science, \(\mathrm{Ag}=27\)
WCSB \(=\) Wildlife \& Conservation Science, Biology \(=8\)
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## By Department

Agriculture $=209$
Biology \& Environmental Science $=391$
Chemistry $=44$
Computer Science \& Information Systems = 140
Engineering \& Technology $=159$
Mathematics $=77$
Physics \& Astronomy = 29

