

Minutes for CSS Undergraduate Committee meeting

April 14, 2006

Approved May 2, 2006

Attending: Josh Tenenberg (secretary), Donald Chinn, Marty Stepp, Lou Ann Lyon-Banks, Larry Crum, Fiona Johnson.

- Josh will write a proposal for changing the prereq's on selected TCSS 400 level courses. The rationale is twofold: to provide access to BA students for courses that will benefit them, and to provide these same students more pathways for graduation. The courses and prerequisites are:
 - i. TCSS 431 Network Security (is 422 necessary?)
 - ii. TCSS 435 Artificial Intelligence. Change 372 to 342. Also, discuss moving the topic of "relations" from 322 to 321.
 - iii. TCSS 445 Database Systems Design. Change 343 to 342. Also, if possible, move relations from 322 to 321
 - iv. TCSS 460 Client/Serve Programming. Change 422 to 371.
 - v. TCSS 480 Programming Languages. Change 343 to 342 and 371.

Josh will distribute the proposal to the Ugradcomm for comments prior to distributing it to the voting faculty.

- Josh will work on changing 452 and 475 from TCSS to TINST prefixes.
- To help ensure that Applied Computing minor students have a higher likelihood of getting a seat in 311 and 312, the wording "Applied Computing minor students: see advisor for entry code" should be added to the registration guide. Josh will communicate this to Jessica Roshan.
- Josh will email the graduate committee that we are returning to them the task of articulating criteria associated with what constitutes "appropriateness" for 400 level TCSS courses. The graduate committee has already reviewed the 400 level courses to determine which should qualify from credit in the MS program, and so should have a sense of the basis on which they made this decision. Some of this issue might be solved by moving the 452 and 475 courses from TCSS to TINST.