Computer Engineering Curriculum Committee Meeting
January 29, 2016, 10:40 am – 11:30 pm, Larsen 229

In attendance: Arunava Banerjee, Allison Gatsche, Tuba Kahveci, Herman Lam, Cory Anderson, Bernard Marger, Ye Xia; Absent: Renato Figueiredo Rob Fox Julio Chavez, Richard (Nemo) Newman

Agenda

• Approval of minutes from 11/24/2015 meeting - Approved
• Catalog changes for Computer Engineering degree (see email)
  Allison identified and discussed with the committee the various discrepancies in the current catalog and the changes which need to be made.
  Action item: Allison will make the identified changes and forward them to the committee for review before submitting them to the College.
• Discussion item: EEL 3701 issues for online Computer Science degree
  o CSE program is now with UF online; thus EEL3701 (the course) has to go online
  o Hardware labs cannot be conducted in a cost-effective manner online
  o EEL 3701 enrollment is sky high
  o CSE students often delay taking the course until senior year
  o Possible solutions?
  Various options were discussed (with no particular priority)
    • ECE can offer a version of the course which emphasizes simulation (vs. on-hand hardware board experience). This can be offered as a “service” course for the online CISE degree. On-campus CSE and CSC students can choose to take either.
    • The college can offer such a course for EEL 3701.
    • CISE can offers its own version of EEL 3701 (with full control of its content and operation)
  Action item: Arunava will initiate a discussion within the CISE department with regards to this issue.
• Continue discussion on ABET requirements for the CpE program; coordination between the CISE and ECE departments
  Action item: A meeting will be scheduled between Ye (ABET coordinator for CPE) and Henry Zmuda (ABET coordinator for ECE) to discuss coordination of the data collection for EEL courses that are required for ABET tracking in the CPE program.