## **College of Engineering and Applied Science Minutes of CEAS Curriculum Committee Meeting**

Date: April 7, 2017 Place: EMS E170

Members Present: Roshan D'Souza, Guangwu Xu, Jaejin Jang, Weizhong Wang, Adeeb

Rahman, Ben Church (Chair), Ethan Munson (Ex Officio), Todd Johnson

(Ex Officio)

Members Absent: None

Guest: John Boyland, Brooke Slavens (via phone)

The meeting was called to order at 12:10 PM.

## **Announcements**

None

**Approval of Minutes:** Minutes of the March 3, 2017 meeting were approved by automatic consent.

## **New Business**

- 1. BME 305, Introduction to Biomechanics, (U), new course. Church (Jang) moved to approve. Motion was denied (0,6,0). Committee feedback to the BME Dept: Why is Dynamics not a pre-req for this course? There seems to be too much overlap with content from Statics and Dynamics. The committee suggests to reconsider the course with dynamics as a prereq and then make the topics in this class more advanced. The suggestion is to modify topics listed in syllabus to show a growth beyond Statics and Dynamics or define a curriculum strategy for this course as it was currently proposed. Another comment was the potential need for any lab content in the course.
- 2. IndEng 550, Control of Automated Manufacturing Systems, (U/G), prerequisite change, course description change. Jang (Xu) moved to approve. Motion Carried
- 3. IndEng 598, Connected Enterprise Systems, (U/G), new course. Xu (D'Souza) moved to approve. Motion carried. Comment: The course name is a trademarked phrase. Is that allowable?
- 4. Industrial Engineering Curriculum Modification to specify all IndEng courses between 400 and 699 are approved technical electives. Jang (Xu) moved to approve. Motion carried.

- 5. CompSci 241, C Programming for Embedded Systems, (U), new course, (possible crosslist with ElecEng 241) Jang (Xu) moved to approve pending modification of the CAR form to show CS240 as a prerequisite (P) and not concurrent (C). Motion carried.
- 6. CompSci 458, Computer Architecture, (U/G), prerequisite change. Xu (Jang) moved to approve. This approval will also apply to ElecEng 458 (listed jointly with CS 458) pending passage by the Electrical Engineering Dept. Motion carried.
- 7. CompSci 481, Server-side Internet Programming, (U/G), prerequisite change. Wang (Xu) moved to approve. Motion carried.
- 8. OPC 2356, Web Development Certificate, change of program requirement. Comment: CS Dept reached out to SOIS regarding the change and they agreed that is would be beneficial. Jang (Xu) moved to approve. Motion carried.

## **Other Business**

1) Update on online course evals in MSE for Spring 2017 (Tabled for next meeting)

Meeting adjourned at 1:20 PM

Submitted by, Ben Church, 07 April 2017