College of Engineering and Applied Science	
Minutes of CEAS Curriculum Committee Meeting	
Date:	Nov 1, 2016
Place:	EMS E371
Members Present:	Chiu Law, Roshan D'Souza, Ben Church (Chair), Jaejin Jang (for Matt
	Petering), Guangwu Xu, Adeeb Rahman, Ethan Munson (Ex Officio),
	Todd Johnson (Ex Officio),
Members Absent:	Matthew Petering (excused)
Guest:	None

The meeting was called to order at 10:10 AM.

## Announcements

• Jaejin Jang is participating in place of Matthew Petering.

**Approval of Minutes:** Minutes of the October 18, 2016 meeting were approved by automatic consent.

## **New Business**

- IME 467, Introductory Statistics for Physical Sciences and Engineering Students (U/G). Law (D'Souza) motioned to approve. Proposal to a) change course level from U/G to U,
  b) change course number from 467 to 367, and c) change prerequisite. This would end cross-listing the course with Math 467. Motion carried.
- 2. Computer Engineering program revision. Law (Xu) moved to approve. Motion carried.

## **Other Business**

- Advancement to Major Committee members were asked to work with their departments to discuss and obtain feedback on the proposed changes to Advancement to Major (attached). MSE and EE/CS Depts discussed and approved the plan. IME, CEE, ME Depts are asked to discuss and provide feedback to the committee. No action taken.
- 2. Engineering Core

The committee continued discussion on a unified freshman engineering course or course sequence that would allow portability between majors and a more consistent introduction to engineering. No action taken. Comments are summarized below:

- Similarities between ME101 and CS240 were identified and discussed. Issues identified for combining or cross-listing were the difference in credits (2 vs. 3) and distribution of workload / TA resources. CivEng 280 may also have some overlap with both CS 240 and IndEng 467.

- ME110-111 / IE111-112 similarities were identified and discussed. Differences in course focus, project-based labs, and CAD exposure were identified. Several

commonalities could be combined into a course or course sequence that may be applicable to all majors.

Meeting adjourned at 11:09 AM

Submitted by, Ben Church, 03 November 2016