College of Engineering Curriculum Committee
November 27 16, 2018 – 12:45-2:00 p.m., Driftmier 102

Attendees:
Voting Members:
Dr. Hitesh Handa, CMB
Dr. Bill Tollner, ECAM

Ex-officio members:
Dr. Ramaraja Ramasamy, Associate Dean for Academic Programs and Assessment
Dr. Larry Hornak, Associate Dean for Research
Dr. Sidney Thompson, School Chair, ECAM
Dr. Fred Beyette, School Chair, ECE (served as proxy voting member in lieu of Dr. Mable Fok)
Dr. James Warnock, School Chair, CMB
Julie Cook, Academic Manager
Margaret Sapp, Graduate Program Administrator

Guest:
Dr. David Stooksbury, ECAM Professor
Dagmar Nelson, ECAM Academic Advisor

The College Curriculum Committee met November 27, 2018. Chairperson Dr. Bill Tollner called the meeting to order at 12:45 p.m. in Driftmier 102

The Minutes of the October 16, 2018 meeting were approved.

Updates and Announcements:

- Dr. Tollner shared that the next meeting of the University Curriculum Committee is scheduled for January 18, 2019
- Julie Cook shared that the suspension of any approved course proposals is still in place and that she has requested a timeframe update from Curriculum Systems.

The Committee reviewed the following course proposals (note—following discussion of the ECE proposal, Dr. Tollner reordered the agenda such that the New Business items from Dr. Hornak were discussed prior to review of the ECAM proposals)

- CMB Submissions
  - No submissions.
- ECE Submissions
• CSEE 4XXX/6XXX—Microcontroller Interfacing--New Course Proposal--Following discussion including input from Dr. Beyette as the initiating instructor, the proposal was approved.

• ECAM submissions
  o ENGR 8120-Bayesian Methods in Engineering and Environmental Sciences-New Course Proposal—revised submission—Following discussion including input from Dr. Stooksbury as the initiating instructor, the proposal was approved.
  o ENGR/INFO 8110—Informatics in Engineering and Environmental Sciences-New Course Submission-revised proposal-- Following discussion including input from Dr. Stooksbury as the initiating instructor, the proposal was approved.
  o ENVE 8XXX-Advanced Environmental Hydraulics-New Course proposal--Following discussion including input from Dr. Tollner who was involved in the proposal development, the proposal was approved.
  o MCHE 8980—Aerosol Science and Engineering-New Course proposal—During the discussion phase, Dr. Thompson raised the issue that the course number should be changed as this sequence is used for other purposes. He suggested the number MCHE 8650. The proposal was approved with this amendment.

• Old Business

• New Business
  o Dr. Hornak led a discussion about the most recent version of the Master of Science-non thesis option and potential update to degree names. It was agreed that no action would be taken at this time and the proposals would be first reviewed by the individual School Curriculum Committees for feedback before any vote was taken.
  o It was agreed that CCC meetings for next term will be scheduled for a Wednesday at 2:00 p.m. (which Wednesday-TBD) monthly. Julie will send out those invitations when the dates are set.

• Dr. Stooksbury shared details of a potential dual degree and four plus one initiative with The University of the South.

The meeting adjourned at 1:25 p.m.