

**College of Engineering Curriculum Committee**  
**November 21, 2019 – 12:30-1:45 p.m., Driftmier**

**Attendees:**

*Voting Members:*

Dr. James Kastner, CMB

Dr. Mark Trudgen, ECE

Dr. Bill Tollner, ECAM

*Ex-officio members:*

Dr. Sidney Thompson, School Chair, ECAM

Dr. Fred Beyette, School Chair, ECE

Julie Cook, Academic Manager

Margaret Sapp, Graduate Program Administrator

*Guests:*

Dr. Jagannath Rao, Professor of Practice (via conference call)

Dagmar Nelson, ECAM Academic Advisor

Lauren Anglin, Director of Experiential Learning and Outreach

The College Curriculum Committee met November 21, 2019. Chairperson Bill Tollner called the meeting to order at 12:30 p.m. in Driftmier 1114.

The Minutes of the October 17, 2019 meeting were approved.

**Updates and Announcements:**

- Julie Cook provided a summary of 2019-20 CAPA submissions with actions. She provided an update from Curriculum Systems regarding the integration of course proposal approvals since August 2019 that have paused new submissions for many courses approved this academic year.
- Dr. Beyette provided an update regarding the request and approval to add the ECSE prefix.
- Dr. Hornak requested an agenda item regarding the update of CVLE courses on the graduate website. As he was not present, the item was tabled. Dr. Thompson provided context regarding the situation.
- Information regarding the dual degree application for Pharmaceutical Engineering was tabled for discussion at the December meeting.
- Lauren Anglin provided an update regarding Experiential Learning at UGA and potential actions that will be submitted for consideration to submit from CENGR for EL designation in the future. Dr. Tollner is a member of the EL subcommittee of the University Curriculum Committee and agreed to disseminate the rubric used by the subcommittee to consider EL proposals. (See supporting documentation)

- Dr. Rao joined the meeting via conference call to provide information supporting the new course documentation submitted by Dr. Trudgen for Engineering Computational Modeling and Realization.

The Committee reviewed the following proposals submitted by the respective Schools.

- CMB Submissions
  - New Course Proposals
    - ENGG/FCID 4710/6710-Development Engineering and Sustainability—The proposal was resubmitted after being tabled at the October meeting with the revisions requested to the Course Prefix. Following discussion, the Committee approved the proposal as well as the submission of the request for the course to satisfy the World Language and Culture requirement.
- ECE Submissions
  - None
- ECAM submissions
  - New Course Proposals
    - ENGR 4580/6580 Computational Fluid Dynamics (CFD)-Following review and discussion, the proposal was tabled to be returned for revisions.
  - Course Change Proposals
    - CVLE 4340/6340 Design of Bridges—Following review and discussion, the proposal was approved.
    - CVLE 4750 Building Information Modeling (BIM)-Following review and discussion, the proposal was approved.
- .Old Business
  - None
- New Business
  - None
- Announcements/Updates
  - Next meeting-Thursdays, December 5, 2019-12:30-1:45 p.m.-Coverdell 175 (note room update)

Meeting adjourned at 1:35 p.m.