CEAS Curriculum Committee
Meeting Agenda
Date: March 23, 2022; Time: 11:00 AM
Microsoft Teams, +1 414-253-8850 Conference ID: 135 198 821

1) **Announcements**

2) **Approval of the agenda**

3) **Automatic Consent**
     Approval of February 11, 2022 meeting minutes.

4) **New business**
1. Update on GER Reforms (John Reisel)

2. Computer Engineering, BS Program Change
     - Remove EE 354, EE 367
     - Move CS 337, CS 537 from Requirements to Technical Electives, Group A.
     - Add EE 140 and EE 240 as Engineering Core courses
     - Add EE 340 and EE 440 as Requirements
     - Reduce the Group A Technical Electives from 9 to 12 credits, to 6 to 9 credits
     - Reduce the Technical Electives from 16 to 13 credits (corresponding to the reduction in Group A technical electives, not a separate reduction)
     - Add 2 credits of Free Electives, as needed, for a total of 120 credits.

3. Environmental Engineering BS Program Change
     - Remove MechEng 301 (Thermodynamics) from engineering core
     - Add CivEng 202 (Dynamics) to engineering core

4. Data Science BS Program Change
     - Modify "MTHSTAT 215 ~~or~~ MTHSTAT 216" to "MTHSTAT 215 or INDENG 367, and MTHSTAT 216"

5. MechEng 320, Intro Fluid Mechanics (U) **Prerequisite Change**
     Course Description: Basic law of fluid mechanics with applications to engineering problems and with discussion.
     Prerequisite: ELECENG 234(P) and PHYSICS 209(P) and CIVENG 202 (P).

5) **Old business**

6) **Adjournment**