Undergraduate Curriculum Council (UCC)  
August 29, 2019 – 3:00-5:00 p.m. in AA102, Meridian 827, Bennion Conference Room  
AGENDA -

A. PRELIMINARIES
1a. Attendance – Pre-notified Absences: Joanne Toevis  
   Guests:
2. Minutes for August 22, 2019
3. Report from the Executive Committee:
4. Information from Academic Affairs:
5. Current Subcommittee Activities:
   a. General Education Requirements Committee (GERC) update  
      Met on Tuesday, elected Spencer Jardine as new chair to replace Katy Kole de Peralta who left ISU just before the semester started. Plan is to invite ISU’s GEM discipline group reps to next GERC meeting to discuss possible changes to GEM Objective learning outcomes in advance of September’s statewide Gen Ed Summit.
   b. BAS Committee update
6. Information from the Chair:
7. Information from the Faculty Senate and other Councils:
8. Other related information or questions:

B. INFORMATION ITEMS

   Problematic Proposals: none this week

C. CONSENT CALENDAR – none this week

D. REMAINS TABLED

1. UCC AY2021 Proposal #56 from Teacher Education Studies: CHEM to clean up the catalog, reduce credits, and align curriculum with state certification requirements. This is the fourth of eight sub-proposals created from the original comprehensive proposal and includes only changes to the Chemistry portions of the TES curriculum in the catalog. Has been tabled pending resolution of curriculum with Chemistry department.

2. Proposal #7 from Industrial Cybersecurity Engineering Technology program to convert some existing ECET courses to upper division (33xx and 44xx) in preparation for potential BAS degree. Tabled until fall semester, pending cooperative arrangements between Cybersecurity programs in COSE and COT, which have since been resolved.

E. UNFINISHED BUSINESS
1. **UCC Vice Chair – need new election**
   Are there any prospective nominees yet?

**F. NEW BUSINESS –**

Minor Catalog Changes (no proposal needed, just a memo showing the exact changes): none this week

State Proposals for Review/Endorsement:

1. **2019-08**: COT_BAS in Cyber-Physical Systems Engineering Technology – corresponds to UCC Proposal #8

Curriculum, Course, and Program Change Proposals:

1. Proposal #8 from **Industrial Cybersecurity Engineering Technology** program for a new BAS degree in Cyber-Physical Systems Engineering Technology. *Contingent upon approval of UCC Proposal #7 and SBOE approval of State Proposal #2019-08*

**G. ADJOURNMENT:**