Campus Council on Academic Standards and Curriculum Meeting
February 10, 2020, 2:00 pm – via Zoom

Present: Grace Lasker, Rob Turner, Ceri Nishinara, Hazeline Ascunsio, Cheryl Gordon, Avery Shinneman

Guest: Pam Lundquist

Curriculum reviewed

- 1503 – Biology
  CCASC Recommendation: Approved

- CSS 586
  Deep Learning and Artificial Intelligence
  CCASC Recommendation: Find out in ampersand is acceptable in title. Update from 5 to 4 hours in lecture. If no overlapping courses, indicate that in proposal tracking comments. Check to see if Machine Learning fulfills suggested prior skills and knowledge listed on syllabus. Suggest adding “after successfully completing this course students will be able to…” as a lead-in sentence to learning objectives.
  CCASC Decision: Pending, Return to CCASC

- BEE 557
  Electrical/Power Electronic Systems in Renewable Energy
  CCASC Recommendation: Remove “entrance to graduate program” wording in Kuali and syllabus. Double check to see if 2nd learning objective is complete. Check with faculty member to see if they intended this to overlap with wind energy. Suggest checking to ensure students who took this at 400 level won’t run into any problems.
  CCASC Decision: Pending, Return to CCASC

Minutes submitted by Dawn Moncalieri
Meeting adjourned at 4:00pm
The next meeting will be February 24