## Programs, Courses, and Curriculum (PCC) Committee

Members:Paul Jaeger, Ping Wang (via phone), Vedat Diker, Niklas Elmqvist, Kathy<br/>Weaver, Joanne Briscoe, Lindsay Sarin, Ann Weeks, ChairEx Officio:Brian ButlerStaff:Tricia Donovan

## Minutes April 2016

## General Business

- Approval of February Minutes
  - ACTION: Approved
- Reminder of March vote via email
  - ACTION: Confirmation of vote by email
- Discussion by Brian
  - Brian came in to talk to PCC regarding structural changes to College organization. The directors discussed possible organizational structures with the creation of the new Director of Academic Programs position.
  - Brian also discussed program student numbers, the undergraduate program, and the recruiting strategy for Fall 2017.

Action Requested - Approval of New Courses

- Undergraduate courses
  - Decision Making for Information Science
    - Vedat gave an overview of the new specialization course. Ann asked if statistics was covered in the course, and Vedat said yes, however the statistics course goes into much more detail.
    - ACTION: Approved
  - Introduction to Programming for Information Science
    - Vedat gave an overview of the course, which is a prerequisite course for much of the content in the undergraduate program. Vedat detailed including specific prerequisites so that it cannot be considered a gen ed.
    - ACTION: Approved
- Special Topics
  - Hackers Pranksters Thieves: Fundamentals of Cybersecurity
    - Ann gave an overview of this special topics course. The committee raised concerns about adding this class to the fall schedule. Additionally, the syllabus needs to be more detailed, in particular the readings section.
    - ACTION: The committee recommends that the course be added to the SPRING 2017 schedule, and that the syllabus come back to PCC with more detail in the readings, learning objectives, activities or justification of percentage structure, standard elements of university syllabus, and more explicit course schedule.

Action Requested – Modification of Courses

- Update to Course Titles
  - Introduction to Data Science (INST737)
  - Advanced Data Science (INST750)
    - Kathy gave an overview of the course name to be more sequential and for the transcript.
    - The committee discussed changing the numbers to be more sequential.
    - ACTION: Approved

Please Note the Future Spring Meeting Dates (room 2116)

• May 17 – 10am-11:30am