ACADEMIC PLANNING COUNCIL

March 5, 2018

3:00 p.m. Altgeld 315

Minutes

Present: Chitwood, Cripe, Daniel, Douglass, Falkoff, Gordon, Hunt, Isabel, Matuszewich, McCord, Mini, Reynolds, Siblik, Torres, and Wilkens

Guests: Chang Liu, Chair, Department Operations Management and Information Systems; Balaji Rajagopalan, Dean, College of Business

Meeting called to order at 3:02 p.m.

1. Announcements

- Ongoing Improvement in Program Review Process
 - This year, program review and program prioritization were aligned by using Program Prioritization narratives
 - Moving towards combining program review and program prioritization
 - We have aligned program review with accreditation
 - We have incorporated external review
 - We have program review dashboards
 - Having an orientation later this month for 2018-2019 program representatives
 - Will have dashboards posted before they review
 - o Doing our best to restructure and better streamline BlackBoard
 - \circ There will be a separate administrative review in the summer
 - Is it a possibility to have a rubric to look at while we go through the process
 - Do we want one?
 - Have AAE draft something for APC to take a look at in Fall and see what we like
- All budget planning discussion
 - Discussion on how division heads were going to close the budget gaps that we need to close in order to keep the university functioning
 - \circ The university is looking to close gaps from 4%-8% across a lot of divisions
 - The administrative division being asked to take cuts

- The administrative division is being asked to take a heavier share is regards to the financial cuts
- A quarter of the budget plan is revenue rather than budget cuts
- Trying to look at where there are opportunities to not just cut our way out of this, but to find new revenue sources and to grow revenue

2. Approval of minutes from February 12, 2018

- Motion made by Jeanne Isabel
- Seconded by Marc Falkoff
- Motion approved

3. Discussion for approval of the M.S. in Data Analytics: Representatives: Chang Liu and Balaji Rajagopalan

- Motion made by Elizabeth Wilkins
- Second motion made by Geoffrey Gordon
- Motion approved
- Data analytics is increasing in many areas
- Goal is to launch Spring 2019
- Lost a faculty member who taught in this area to Amazon, which is testimony to the value of this area
- Student demand has increased
 - Fall 2016 first semester where business analytics minor was offered
 - Fall 2018 over 100 minors
- The program will be 100% online
- If the program is approved, we will be the first university to offer an M.S. in Data Analytics online
- The courses will have background in Business, Applied Science, and Data Science
- Student will complete 10 courses to graduate
 - Will offer 4 quarters
 - Will benefit both full-time and part-time students
 - Full-time students can complete in one year
 - Working professionals who are enrolled part-time can finish in two and a half years
- Five of the ten courses already exist
- Hoping to hire another faculty member
- Student will not only get a degree but also can get a SAS certification
- The minor will continue to grow

4. Discussion of subcommittee report:

Jeanne Isabel gave an overview of the Subcommittee B report

• B.S. in Computer Science

- There was a lot of praise for the undergraduate student advisor
- Commitment by faculty and instructors to quality instruction with ever increasing class size
- Hoping to have two new tenure hires
- Ph.D. has been through all the internal process, will be on the IBHE agenda next week
- o A collaboration with Discover Financial Services
- They have a lot of internship opportunities but not tracking it
 - Suggest working with the Office of Student Engagement and Experiential Learning to help keep track
- Job market for B.S. graduates is very promising
- Recommend a follow-up report of assessment and staffing updates to APC
 - Because a lot of their program changes hinge on new faculty being brought on
 - Follow-up talking about staffing updates and assessment items
 - Want to see an update in two years regarding faculty ratios and evidence of assessment
- Once new hires are in place, consider bringing back group projects in courses when enrollment is feasible
- Differential tuition for the B.S. will help to support instructor salary for the high course enrollments

• M.S. in Computer Science

- Curriculum has been redesigned to modernize applied education
- Demand for all levels, not just Masters and Ph.D.
- Masters program will be used as a recruitment tool for the Ph.D. program
- Since curriculum is still in transition, assessment of the new outcomes needs to take place
- Remain competitive with other universities by increasing GA stipend if possible
 - With local funding they can either invest in faculty or GA stipends
- Research lab space is available

5. Other business

• No other business

Meeting adjourned at 4:06 p.m. Respectfully submitted, Mickey Rodriguez and Crystal Doyle