Faculty Meeting (November 2019)

compiled by GSR

- Approve minutes from last meeting
- Announcements
 - Fred Wan donate 75k over 3 years
 - * take advantage of 50% matching
 - * in form of term fellowship (to invest in endowment)
 - Mary left
 - * Grants through Rachel
 - * hire "chair's assistant" to do things spread over faculty and staff not in their job descriptions
 - update on undergrad major
 - * scap committee changes:
 - · new people on committee
 - · previously didn't want new competative major
 - · now want us to start competative
 - · now majors instead of named degrees
 - * if scap votes in favor then fcap then tri-campus review
 - * hopefully something on books AU20
 - * 2.0 gpa requirement to apply
 - · lots of applications likely
- Postdoc union and hiring of postdocs
 - Craig leaving at end of academic year -> plans for 2 new people for teaching duties
 - "research associate" title no longer exists
 - * now "postdoctoral scholar"
 - * "postdoctoral scholars" cannnot teach according to union contract
 - unclear what to call appointments for "postdocs" who have teaching duties
 - * probably has to be "acting instructor"
 - otherwise maybe use "research scientist"
 - if bringing in people who may teach at some point during their time here, have to be careful about title
 - academic HR has not put anything into writing yet
 - subtleties about public vs private search for hiring

* if you put ads out it is interpreted as search and has to go through official channels

• Faculty hiring

- timeline for search requests changed
- request due mid december
- plan to hire 2 faculty next year
- does 5 year hiring plan need changed?
 - * areas: data science, dynamical systems, numerical analysis and scientific computing, stochatic processes
- Bernard: propose open search and internally take into account
 - * KK: only anne and tom for teaching numerics based stuff: do we need preference for this area in hiring
 - * academic HR will want critera in place: consistency between how you advertise and evaluate
- Matt: makeup of faculty should determine what we are teaching, not other way around
 - * need to balance revenue generating courses and constrained by service courses and core sequences
- probably at least one non-junior faculty

• AMATH 301

- ECE strongly suggests AMATH301 and strongly requesting python instead of MATLAB
- not making any decisions without consulting other departments
- per quarter: ~400 students from wide range of departments
- questions about grading
- new video recordings for courses
- committee formed to investigate and present recommendations