COMMITTEE ON ACADEMIC PLANNING & RESOURCE ALLOCATION (CAPRA) Tuesday, December 13, 2022 11:00 am – 12:30 pm

- I. Chair's Report Kevin Mitchell **11:00 11:05**
 - A. Meeting with CoR Chair Sexton on November 29 regarding the revisions to the Center policy
 - B. UCPB meeting December 6
- II. Vice Chair's Report Paul Almeida 11:05 11:10
 A. Divisional Council meeting December 6
- III. CAPRA Response to VP Spitzmueller Requests 11:10 11:20
 - A. CAPRA's feedback on Strategic Planning teams' presentations at the November 8 and 15 meetings
 - B. CAPRA's feedback on VP Spitzmueller's summary of what CAPRA wants to see in future program proposals

Feedback received from members thus far is available here.

IV. Proposal for Concentration in Computational and Theoretical Biology in QSB 11:20 – 11:30 Recusal: Katrina Hoyer

At this Box link, please find the following:

- Proposal for a Concentration in Computational and Theoretical Biology
- Cover Memo
- Email exchange with QSB Chair Amemiya for clarification on the Graduate Group Summary Form and Designated Emphasis.
- Graduate Council's preliminary comments
- QSB's revised proposal in response to Graduate Council's preliminary comments
- Policy for Establishing Concentrations and Designated Emphasis within Graduate Degree Programs
- Lead reviewer's comments are available here.

Action: CAPRA to discuss the lead reviewer's comments. CAPRA's comments are due to Graduate Council by Friday, December 16.

- V. Consultation with EVC/Provost and Interim VC/CFO Schnier 11:30 12:00
 A. Impact of a strike settlement on the university budget
- VI. Consent Calendar
 - A. Today's agenda
 - B. Draft November 29 meeting minutes

Action requested: Approval of the Consent Calendar

VII. Consultation with Interim VC/CFO Schnier 12:00 – 12:20
 A. Interim VC/CFO Schnier will continue his budget presentation from the October 11 meeting

- VIII. Other Business **12:20 12:30**
 - A. DivCo memo to EVC/Provost on coverage of leaves in departments (November 21)
 - B. EVC/Provost's response (December 7)