Academic Assembly 2020 Summer Session No. August 10, 2020 2:00-4:00 pm, Zoom Meeting

MINUTES

Attendance: Michael Ng, Terri Clark, Frank Shih, Holly Ferraro, Nalini Iyer, Russell Powell, Angie Jenkins, Obed Kabar Yancy Dominick, Marc Cohen, Robin Narruhn, Shane Martin, Mimi Cheng, Chris Paul, Felipe Anaya, Katie Oliveras, McGuire, Patrick Murphy, Gregory Silverman, Connie Anthony, Kathleen La Voy, Carol Adams, Sarah Bee

Guests:Michael Quinn, Mehmet Vurka Erika Moore, John Fleming, Bryan Ruppert, Kevin Krycka, Marc McLeod, Maria Bullon-Fernandez, Jaisy Joseph, Hannah Tracy, Lindsay Whitlow, Huaghes, Michelle DuBois, Reilly Curran, Billie Boyd, Rob Aguirre, Jennifer Marron Bobert Dullea, Daniel Smithyan McLaughlin, Sven Arvidson, Teodora Shuman, Andrea Verdan, Yebin Han, Mike Marsolek, Sonia Barrios Tinoco, Craig Birklid, Donna Teevan, Nakia Reddin, Jennifer Tilghman Havens, Hidy Basta

Minutes taken by Lindsey Nakatani

I. Instructional Continuity Update Comments Bob Dullea

2:00-2:25

- a. As the pandemic continues and shows no signal baffing, many faculty have elected to switch to a fully virtual modality. A little over 80% of the courses for fall are nowmpletely virtual. In the College of Nursing, approximatel \$\mathbb{Z}/3\$ of courses are planned to bein-personor hybrid. At last count, there wer 999 students planning to live in SU's esidence hall in single occupancy eadership is working to ensure that there are enough spaces on campus for residence hall students and commuter students to study and take their virtual courses The Instructional Continuity Group has been asked the administration is planning for increased amounts of absenteeism from students through betfall. The university will continue to prioritize policy flexibility and addition options for faculty. The Instructional Continuity Group und like to solicit feedback on a possible credit/fail option for stude this ough the FQThe Deans have expresed mixed perspective on this option. The Instructional Continuity Working Group would like to hear the opinions of the AcA members.
- b. Facilities hasurveyed and pacedclassrooms into three tiers f safety ratings The Registra's office is then using this data to assignassrooms for imperson sections in coordination with facilities to ensure health safety guidelines are met. The Pigottbuilding is looking like it will house the greatest number of courses as

- iii. What are common academic calendars?
- iv. Why review our academic calendar noth fideverything going on, why now? The committee finds itself asking in response to this question: why not now? The committeels that now is the time to use themomentum of the Strategic Plan to drive us forward to answer critical questions. While the pandemic has added to the pressures previously being felt regarding enroll the inot, nor should not, stall the process of identifying solutions.
- v. We havebeen here before, how is this time differe The AcAmembership is encouraged to read the final document of the group convened in 2009. No major decisions were made, and nothing ultimately happened. There was not enough institutional drive or bury.
- d. Charge of the ROGACR Working Group—The working group is charged to explore a full range of academic calendar options by gathering data, connecting to others outside the working group and learning form the SU community so that its review is thorough and transpare for detailed info can be found on the OC ACR website.) Working Group is focused on closely examining all the calendar aptions striving to be data drivenin its considerations The stakeholders in such a decision seem to care as muotheven more, about how a decision is made rather an the decision itself.
- e. The ROGACR Approach We approach our work as university citizens with an inquiryedmindset emphasizing exploration rather alm advocacy. We will demonstrate our commitment to inclusive demic excellence throughout the review. We are grounded in our connection to the broader aims of the Strategic Directions. The committee would like to highlight its commitment to creating randusive process, ensuring no voices are shut downed its strong emphasis on equitys the group receives feedback, the working group adjusts its process accordingly
- f. Foundational Qu-1.3.4 (s)()Tj -0.004 Tc 0.006 Tw(s)-1.3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076 0 Td [(F)-1.5 (o)mml 3 (t)3nal Ql d Qit th 1.076

j.	Small GroupsThe AcA membership broke intonall groups to discuss the following question posed by the
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