

Student Success Council

Meeting Notes

NAME OF COUNCIL/TEAM: Student Success Council					
OBJECTIVE OF MEETING:					
DATE: 03/05/2024 TIME: 1:00pm	LOCATION/ROOM #: https://lrcd.zoom.us/j/89532800273 CALL-IN NUMBER: 1-669-900-6833 CALL-IN CODE: 895 3280 0273 (Meeting ID)				
FACILITATOR(S): Frank Kobayashi & Marianne Harris					
TIMEKEEPER:					
ASSISTANT: Melanie Ortega					
MEMBERS PRESENT: Eliza Arata, Dianne Cervantez, Mikhail Drobot, Liz Geisser, Sharon Gott, Jenkins, Allyson Joye, Brian Knirk, Frank Kobayashi, Nicole Porter, Caroline Prieto, Tera Reynolds, BJ Snowden, Nimo Ali, Hannah Blodgett					
SUPPORTING RESOURCES (ITEMS READ IN PREPARATION FOR AND/OR BROUGHT TO MEETING):					
UPDATES AND BRIEF REPORTS:					
Topic	Person(s) Responsible	Notes			
Welcome - Jason Tseng, Associated Student Body Representative	Frank Kobayashi				
ACTION ITEMS:					
Question	Person(s) Responsible	Notes and Decision(s)	Next Steps		
Board Goals Report - First Read This is a report the college is providing the Board of Trustees to document the work the college is doing to meet the Board's goals.	Frank Kobayashi	<ul style="list-style-type: none"> - The committee has strategically invested over \$100 million into Open Educational Resources (OERs) over the course of several decades. - We've received several grants from the Chancellor's office specifically designated for OER initiatives. - Further details will be discussed during the upcoming Student Success Council meeting. - Any queries or questions regarding the report are welcome. - In terms of charter and membership, our focus will be on English, Math, and ESL memberships. 			
DISCUSSION ITEMS:					
Question	Person(s) Responsible	Notes and Next Steps			
Considering that the Math Department is being combined with the CIS department, can the representative for Math now also be from CIS?	Sharon Gott	<ul style="list-style-type: none"> - We have three faculty members currently involved in CIS. - Our membership structure is designed to be inclusive and welcoming to all. - There are inquiries regarding the appropriateness of the current CIS structure as we transition into STEM-focused initiatives. - CIS will maintain its autonomy, including budgeting responsibilities. - Math will maintain its representation on SSC as-is - Further discussions on the implementation of AB 1705 are forthcoming. 			

Jeffrey Moran is serving as the SLO Assessment Committee Chair, and the committee recently discussed information regarding SLOs (Student Learning Outcomes) and ISLOs (Institutional Student Learning Outcomes) to share with the Student Success Council.

Jeffrey Moran

faculty.

- Faculty members offer feedback on course Student Learning Outcomes (SLOs) using a 5-point Likert scale and respond to open-ended questions.
- Yuj Shimizu, a Faculty Researcher, completed an analysis of the open-ended responses, identifying both benefits and challenges.
- The findings were shared with the Institutional Effectiveness Council (IEC), bridging the gap between SLOAC and IEC.
- The Spring 2024 AARR may focus on themes such as understanding available resources (benefit) and addressing issues with access, tools, and facilities (challenge).
- Action items include providing feedback to Jeff for ongoing committee discussions.
- The main takeaway highlights increased engagement between faculty and students, despite challenges like deficient thinking and shorter attention spans, with students gaining resilience from previous AARRs.
- Discussions also revolved around evolving student expectations and meeting their diverse needs.
- The ISLO Graduate Survey, administered to ARC graduates, assesses agreement on 35 Likert-scaled items related to student learning outcomes, with Yuj Shimizu comparing the 2023 survey to the 2019 survey.
- Qualitative comments from the survey revealed a shift in tone towards topics of social justice and equity.

ITEMS FOR FUTURE CONSIDERATION:

Topic	Contact Person

OTHER INFORMATION: Upcoming PD: Bridge the Gap: Pro-Active Communication Skills for Classified Professionals March 12, 9am - 12pm | March 14, 1pm - 4pm Using ChatGPT in STEM Education March 20, 11am - 1:30pm | March 29, 11am - 1:30pm Art Therapy for Classified Professionals March 21, 1pm - 3pm