COUNCIL FOR FACULTY ADVISING MEETING

Monday,Septembe20, 2021 Zoom Meeting 3:00 4:00PM

MembersDebra Jackson, Marta Ruiz, (Admin Support)

The meeting began at 300 PM

D. Jacksonvelcomes and thanks everyonatending.

The Academic Support Services Report -

- D. Jackson shared that when WASC came to visit in Fall 2019 they recommended that the campus ensure consiste
 effectiveness, and quality of academic support services. She also mentioned that WASC is scheduled to visit in Sp
 2023 and in that visit, hey have asked to seevidence of effectiveness of academic support services; therefore, she
 assigned B. Street as the Academic Programs Faculty Leadership Fellow to collect the data that WASC is asking for
- D. Jackson shared the recommendations given bide Track after their meetup.
- using technology to enhance student suppartd advising efforts as well as more developmen(e)13. Trn each school had the doing advising. To add to that, they did not keep track of the data that WASC was requesting; therefore, it was hard to determine whether there was evidence of effectiveness.
- B. Street recommended that they develop consiste incly way that they go about priding services to students. He specifically mentioned finding a way in which each school provides a similar advising experience for students. B. Street also recommended that they adopt a technology to help students. He also recommended that there be norm for data collection and on how the datait is used in order to make better decision to help students.
- A. Rodriquez suggested looking at other CSU's to see what is working for stbettnat they could look into implementing similar practices or software help with the issues they are currently having.
- B. Street stated that instead of looking at what is working for other campuses, they should determine what their issues are and then find ways to address those issues in a way that they best see fit.
- M. Slaughter asked B. Street whether the data care required to other. Tladeyo agreed that there needs to be calear aculty advisors so that they can better solve associates