

## Enrollment Sustainability and Growth Work Group Meeting October 13, 2023 | 11:00 AM – 1:00 PM Building 10, Room 10-468

Members: Deborah Baker, Alex Claxton, Manasi Devdhar-Mane, Krystal Duncan, Allie Fasth, Alicia Frangos, David Galvez, Deborah Laulusa, Joseph Martinez, Claudia Menjivar, Liz Morales, Monique Nakagawa, Patrice Reed-Fort, Arielle Smith, Steven Trinh, Andrea Vizenor, Tammy Wong

**Co-Chairs:** Carla Grandy and Carol Ullrich

Agenda				
Item	Time	Facilitator		
Welcome + Lunch	10 minutes	All		
<ul> <li>Review 1<sup>st</sup> year Pathways</li> <li>Arielle shared the first-year schedules that she developed over the summer based on ACC. She did not include English in them and there are some questions because the class caps for English classes are smaller than for other disciplines.</li> <li>Maps are based on programs that award the highest number of degrees or certificates, but can be adapted for other areas.</li> <li>We will work on developing next steps during our breakout session to determine how to schedule, and ensure that students are able to enroll in them. Do we need cohort restrictions, etc.?</li> </ul>	20 minutes	Arielle Smith		
<ul> <li>Updates on Math boot camps</li> <li>Math department has created a program for students to receive supplemental support during the semester on pre-requisite skills that may be needed to be successful in</li> </ul>	20 minutes	Christopher Walker		

## Agenda

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on STEM courses. Hoping to expand		
to a few more classes in the Spring		
and advertise the program more.		
Currently, they are just being		
referred by math faculty but will let		
counselors, etc. know. Looking to		
expand to statistics classes in the		
next year. Looking to create a		
summer program to replace math		
jam as a non-credit program. Looking		
at ways to incentivize students to		
participate during the summer, such		
as allowing students to enroll directly		
in classes without support if they are		
qualifying for the support level		
course.		
AB1705 will require that we provide		
proof that students who take pre-		
calc at the college level are more		
successful than those who go directly		
into Calculus.		
Have helped 80-90 students this		
semester. This is a "drop-in" program		
<ul> <li>students don't participate</li> </ul>		
throughout the semester but come		
in when they need support.		
This is in pilot phase now and has		
been more successful than they		
anticipated so working to expand in		
the Spring before taking on more		
students.		
The teachers are keeping track of		
which students come and what		
classes they are from, etc. but there		
is not an actual assessment plan at		
this point. Math faculty will reach		
out to PRIE to develop a formal		
assessment plan.		
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corequisite courses.		
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because there is a reason why students don't enroll. If they have more resources, students will be more likely to enroll.	
	ninutes Liz Morales
<ul> <li>Retention Group update</li> <li>Retention group started last semester in student services but has expanded to retention specialists across campus.</li> <li>Krystal and Liz were both facilitating the team and bringing the updates from the Enrollment team back to the enrollment group.</li> <li>Retention team applied to Leading from the Middle group and they are going to be designing a toolkit that can be used for student retention.</li> <li>How can we support students as our enrollment increases?</li> <li>Retention specialist is a new role at CSM and so this is a way to clarify the work of the retention specialist.</li> <li>How do we support students that are not in Promise or other groups with</li> <li>LFM Team: Alicia Frangos, Luis Padilla, Doris, Leo Crus, Liz Morales, Brittany Sneed – going to first retreat next week to start building their toolkit</li> <li>They can give an update from the first retreat at the next meeting</li> <li>Only 2000 students have academic support, so the team is focused on students who are not receiving that support now.</li> <li>Committee meetings haven't been scheduled yet but met Monday mornings in past semester and people are welcome to join</li> </ul>	

<ul> <li>Utilizing data on students who stop out – which can be up to 50% of students per semester.</li> </ul>		
Review programs with no pre-requisites	<del>15 minutes</del>	Tammy Wong
Team reorganization + team time mapping next steps	30 minutes	All