## Mt. San Antonio College Student Success and Support Program Advisory Committee Minutes March 13, 2019 3:00-4:30 pm Location: 9B – Ragan Room

## **Committee Members:**

х	Evelyn Hill-Enriquez (Co-chair) (AWE) (Co-	х	Ned Weidner (English)	Х	Maria Tsai (RIE)
	recorder)				
х	David Beydler (Co-chair) (Math) (Co- recorder)	х	Patricia Maestro (Counseling)		
	Francisco Dorame (Dean, Counseling)	х	Naomi Avila (Continuing Ed.)		
х	Dianne Rowley (LERN)		Theodos Kidane (At-Large)		

## **Guests**:

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x	Michael Harper (English)	х	Hansel Alvarez (English)	х	Chuong Tran (IT)	
Х	Audrey Yamagata-Noji (VP Student Services)	х	Michelle Sampat (Associate Dean,	х	Debbie Rivers (Math)	
			Instruction)			
х	Nico Martinez (Assessment Center)					

	ITEM	DISCUSSION	OUTCOME
1.	Approval of		The February 27
	Minutes from		minutes were
	February 27		approved.
2.	GTEC	E Hill-Enriquez shared that AmLa approved use of GTEC to show proficiency	SSSPAC committee
		equal to TOEFL 450, and is asking for SSSPAC approval.	approved.
3.		Updates from SP&S. Items #1-8 were agreed and accepted—with the	
		exception of item #5, which was agreed and accepted with revisions.	
4.	SSSPAC	The following recommendation items were discussed.	Items #4, 5, 9, 10, 11,
	Recommendations		12, 13, 14, 15, 19, 20,
			23, 24, 25, 26, and 27

ITEM	DISCUSSION	<u>OUTCOME</u>
	#4 (Reading Placements): D Rowley shared updated rationale. C Tran asked:	were approved to
	What should we do with students who have less than 3.1 that already took	move forward to SP&S.
	AQ? M Sampat clarified that such a message will take place at the VP level.	
		P Maestro will get
	#5 (Reading Messaging): Approved.	student feedback
	#9 (AMLA Reading Messaging): Approved.	about the math
		eligibility and
	A process clarification was made about bringing recommendations forward	recommendations
	with exact messaging.	messaging.
	#10 (Phase 2 math placement and support recommendation model):	All English
	Approved.	recommendations
	#11 (Geometry Competency Test): Approved.	were approved, with
	#12 (Intermediate Algebra – First Half Competency Test): Approved.	the added caveat that
		for #25 E Hill-Enriquez
	#13 (Phase 2 AQ suggested math course(s) based on major): Discussion about	and N Weider will
	how the major descriptions are going to appear in Banner. P Maestro's	discuss with RIE and IT
	recommendation #1 that students just see the basic table of math meta	additional branching in
	majors and not individual details for each student. P Maestro's	the AQ for students
	recommendation #2 that the descriptors "science," "non-science," "AS/non-	who do not have 3
	transfer" to make it as simple as possible to give a suggested math class. D	years of "regular"
	Beydler shared that Animal Science is an example of a major that does not	English at a US high
	have the same math requirements as typical science majors, which makes the	school.
	use of meta-majors difficult. All agreed that the message should be clear that	
	students can take the math class they feel ready for. N Weidner clarified that	
	at the end of the AQ students will be referred to a MAP workshop and/or	
	counselor. The committee agreed to move item #13 forward.	

	ITEM	DISCUSSION	<u>OUTCOME</u>
-		#14 (Phase 2 AQ math placement and recommendation messaging):	
		Approved.	
		#15 (Phase 2 AQ math guidance): Approved.	
		#16-22: Skipped.	
		#19 (Phase 2 AQ prototype): C Tran sees that there are parts he can start on.	
		A Yamagata-Noji asked C Tran to map out what he thinks it looks like now.	
		#20 (Date to "Go Live" with AQ 2): April 2 is it possible? It is impossible, per C Tran. English and Math give permission for counselors to override the system so that new/returning students who meet the new AQ Phase 2 requirements	
		can register for the math courses using the new guidelines for placement recommendations. [3/27/19 edit: After the 3/13/19 SSSPAC meeting, the	
		issue of overrides were brought to the Math Department Chair Jimmy Tamayo.	
		Jimmy said he would like to have further discussions with A Yamagata-Noji	
		about this before making a formal decision to allow counselors permission to	
		give these overrides for math. He also requested that this issue be discussed	
		<i>further in SSSPAC.</i> ] Possible go live date of May 1.	
		#23-27 (English Placement & Messaging): Approved.	
5.	Summer/Fall		Noted deadlines for
	Schedule Edit		summer and fall.
	Deadlines		
6.	MyPath Update		No update on MyPath
			to come. The process
			has changed.

Next Meeting: March 20, 2019 from 3:00-4:30pm 9B-FF Conference Room [3/27/19 edit: This meeting was canceled since quorum was not met. The next meeting is scheduled for March 27, 2019 from 3:00-4:30pm in 9B-FF Conference Room.]

Expanded rationale for Feb 27 recommendation #4 (that SP&S agreed to on 3/4):

Prior to the AQ, DRP distribution data averaged approximately 52% of students placing into READ 100, 34% placing into READ 90, 13% into READ 80, and 1% into READ 70. Current AQ distribution data (per Maria Tsai on 2/6) with eligibility for READ 100 GPA set at 3.1 or higher, only 31% of students are placing into READ 100; 58.5% of students are placing into READ 90. Lowering GPA eligibility for READ 100 from 3.1 to 2.6 will increase the number of students eligible for READ 100. Since eligibility for READ 100 meets the graduation reading competency, that's where the bulk of students should be placing so they are not required to take a reading class.