## CALIFORNIA COMMUNITY COLLEGES 2015-16 SECOND PRINCIPAL APPORTIONMENT MT. SAN ANTONIO COMMUNITY COLLEGE DISTRICT

EXHIBIT C

Total

Workload measures:	Base Funding	Marginal Funding	Base FTES		Growth FTES	Restored FTES	Stability FTES	Funded FTES	Unfunded FTES	Actual FTES
Credit FTES	4,675.903051	4,723.597254	24,281.387		572.833	0.000	0.000	24,854.220	0.000	24,854.220
Noncredit FTES	2,811.752093	2,840.431965	1,802.040		-161.010	0.000	0.000	1,641.030	0.000	1,641.030
Noncredit - CDCP FTES	4,675.903043	4,723.597254	4,185.750		386.130	0.000	0.000	4,571.880	0.000	4,571.880
Total FTES:			30,269.177		797.953	0.000	0.000	31,067.130	0.000	31,067.130
I Base Revenues +/- Resto	ore or Decline				v o	ther Revenue	Adjustments	<b>.</b>		
A Basic Allocation				\$5,670,617		Aisc. Revenue				\$0
B Basic FTES Revenue Before	e Workload Reduction	n	\$138,176,462			full-Time Facult	-			\$1.671.728
C Workload Reduction			\$0.00			Base Increase	,g			\$7,137,537
D Revised Base FTES Reven	nue		ψ0.00	\$138,176,462	т	otal Revenue A	djustments			\$8,809,265
1 Credit Base Revenue			\$113,537,411							
2 Noncredit Base Revenue			\$5,066,890		VI St	ability Adjust	ment			\$0
3 Career Development Colle	ege NonCr		\$19,572,161							
E Current Year Decline		_		\$0		otal Computa um of II, III, IV,	tional Revenu ∨, & ∨I)	16		\$158,196,002
Total Base Revenue Less De	ecline			\$143,847,079	,		, . ,			
II Inflation Adjustment					VIII	istrict Reven	ue Source			
A Statewide Inflation Adjustm	ent		1.02%		A1 F	roperty Taxes				\$32,084,290
B Inflation Adjustment			\$1,467,240			ess Property Ta	axes Excess			\$0
C Current Year Base Revenu	e + Inflation Adjustn	nent -		\$145,314,319		udent Enrollmei				\$8,248,407
III. Daala Allaaatiaa 0 Daat					C St	ate General Ap	portionment			\$93,436,100
III Basic Allocation & Rest				\$0	D Es	stimated EPA				\$24,427,205
A Basic Allocation Adjustme B Basic Allocation Adjustme				\$0 \$0	Av	ailable Revenue	9			\$158,196,002
C Stability Restoration	III COLA			\$0 \$0	E Re	evenue Shortfall	- 	1.	0000000000	\$0
D Restoration of 11-12 Work	cload Reduction			\$0	т	otal Revenue P	lus Shortfall			\$158,196,002
			_		IX Ot	her Allowand	es and Total	Apportionment	s	
Total Basic Allocation & Re	estoration			\$0	A St	ate General Ap	portionment			\$93,436,100
V Growth					B St	atewide Averag	e Replacement	Cost		\$73,057
A Unconstrained Growth Rate	е		3.98%			Number of Facu				0.00
B Constrained Growth Rate			3.83%		F	ull-time Faculty	Adjustment			\$0
C Constrained Growth Cap			\$5,061,412		No	et State Genera	I Apportionmen	t		\$93,436,100
D Actual Growth			\$4,072,418							
E Funded Credit Growth Reve	enue		\$2,705,833		X Un	restored Dec	line as of July	1st of Current	Year	
F Funded Noncredit Growth F	Revenue		\$-457,338		Α ΄	st Year				\$0
G Funded Noncredit CDCP G	Frowth Revenue		\$1,823,923			2nd Year				\$0
G Fullded Noticiedil CDCP (						3rd Year				\$0

Basic Allocation Calculation Before Current Year COLA							
College/Center Base Funding Rates (Current Year FTES Thresholds):							

Single College District Funding Rates: Total FTES			Mult-Col	Mult-College District Funding Rate: Total FTES				
> 19,880	> 9,940	<= 9,940	Rural		> 19,880	> 9,940	<= 9,940	
\$5,670,617	\$4,536,493	\$3,402,370		\$567,062	\$4,536,493	\$3,969,432	\$3,402,370	
FTES:								Total Colleges
1	0	0		0	0	0	0	1
Revenue:								Total Colleges Rev
\$5,670,617	\$0	\$0		\$0	\$0	\$0	\$0	\$5,670,617
			Total		Total State Approved Cent	ters		
State Approved Cente	ar: Funding Rates		State Approved	Centers	Revenue			
0	\$1,134,123		0		\$0			
Grandfathered or Pre	viously Approved Center	: Funding Rates @ FTES	Levels					
> 994	> 746	> 497	> 249	<= 100	T-4-1			
	****	6507.000	\$283,531	\$141,765	Total			
\$1,134,123	\$850,592	\$567,062	\$203,33 I	\$141,700	Grandfathered or Previous	lv	Total	
	\$850,592 ered or Previously Appro			\$141,700	Grandfathered or Previous Approved Centers	sly	Total Basic Allocation Revenue	1
				0		sly -	Basic Allocation	1
Number of Grandfath	ered or Previously Appro	oved Centers: @ Total FT	ES		Approved Centers	-	Basic Allocation Revenue	