

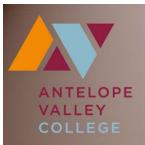
Fall 2018 Opening Day New Funding Formula



August 17, 2018

Diana Keelen, Chief Business Official

"The budget is not just a collection of numbers, but an expression of our values and aspirations." ~ Jacob Lew



Year 1:

70% Base (Enrollment) 3 year average FTES

20% Supplemental Grant

10% Student Success Initiative Grant

Year 2:

65% Base (Enrollment)

20% Supplemental Grant

15% Student Success Initiative Grant

Year 3:

60% Base (Enrollment)

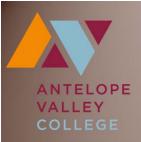
20% Supplemental Grant

20% Student Success Initiative Grant

- Hold Harmless held to 2017-2018 levels plus COLA for 3 years
- Noncredit & CDCP separate
- Oversight Council created (Governor's Rep, Senate Rules Committee & Speaker)
- Basic Skills, SSSP &
 Student Equity
 Combined into one
 allocation with no
 match requirement

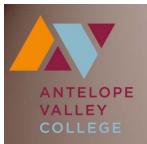


BASE ALLOC	ATION: 70%				
	<u>-</u>	FTES	Funding Rate	Totals	
	Credit	10,210.70	3,727.00	38,055,291	
		10,210.70			
	Total Base R	evenue		38,055,291	
	Basic Allocation	on		6,526,207	
	Subtotal Bas Other Base-S	~	ocation	44,581,498 1,945,468	
			1	.,,	ı
					3 year average
Other Base-Se	eparate Alloca	<u>tion</u>		2016-2017	10,523.45
				2017-2018	10,521.25
	<u>Headcount</u>	<u>Rate</u>	<u>Total</u>	2018-2019	10,521.25
loncredit	2.25	3,347.49	7,532	Average	10,521.98
2000	40.07	F 450.07	000 004	Subtracting:	
CDCP	43.87	5,456.67	239,384	Special Admit Inmates	302.6 8.68
nmates in Corr	8.68	5,456.67	47,364	Growth	0.00
Propiel Admit	202.0	E 456.67	1 651 400		
Special Admit	302.6	5,456.67	1,651,188		
			1,945,468		
l.	Total Base			46,526,966.53	10,210.70



Definitions-Base

Metric	Definition	Simulation Notes
Credit Full-Time	Three-year rolling average of funded FTES.	Simulation uses the three-year average of 2016-17
Equivalent Students	Specifically, average equal to the sum of the	actual credit FTES, 2017-18 P2 credit FTES, and a
(FTES)	annually funded credit FTES from the current year,	, ,
	the prior year, and the year prior to the prior year,	·
	all divided by three. Credit FTES for these purposes	i i i i i i i i i i i i i i i i i i i
	excludes FTES of special admit students and inmates in correctional facilities.	assumed to be the same as the FTES reported for 2017-18 at P2. For 2018-19, growth is assumed to
	initiates in correctional facilities.	be the same amount as growth in 2017-18. This
		total is then reduced by the special admit students
		FTES and inmates in correctional facilities FTES.
Basic Allocation	Number of colleges and comprehensive centers in	Simulation uses the number of colleges and
	the community college district (with funding	centers funded as of the 2017-18 second principal
	consistent with the basic allocation formula	apportionment, adjusted by the COLA
	established by the Board of Governors as of the	appropriated in 2017-18 (1.56 percent), the base
	2015-16 fiscal year).	increase appropriated in 2017-18 (2.9 percent),
Special Admit Students	Funded ETES generated by students who meet the	and the COLA budgeted in 2018-19 (2.71 percent). Simulation assumes, in 2018-19, the same FTES as
FTES	requirements of ECS 76002, 76003, and 76004	reported for 2016-17.
Inmates in Correctional		Simulation assumes, in 2018-19, the same FTES as
Facilities FTES	requirements of ECS 84810.5(a).	reported for 2016-17. Data is labeled
	, ,	"incarcerated" FTES in Data Mart.

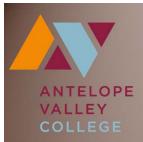


UPPLEMENTAL ALLOCATION	l: 20%		
2016-2017 Headcount	Head Count Fund	ing Rate Totals	
Pell Grant	7,777	919	7,147,063
AB540	510	919	468,690
Promise Grant	14,027	919	12,890,813
Total Supplemental			20,506,566



Definitions-Supplemental

Metric	Definition	Simulation Notes
Pell Grant Recipients	Headcount of all students in the prior year who were recipients of financial aid under the Federal Pell Grant program.	Simulation assumes, in 2018-19, the same unduplicated count of Pell Grant recipients in a district as reported for 2016-17.
AB 540 Students	Headcount of all students in the prior year who were granted an exemption from nonresident tuition pursuant to ECS 68130.5.	Simulation assumes, in 2018-19, the same unduplicated count of AB 540 students in a district as reported for 2016-17.
California College Promise Grant Recipients	Headcount of all students in the prior year who were received a fee waiver pursuant to Section 76300.	Simulation assumes, in 2018-19, the same unduplicated count of California College Promise Grant recipients in a district as reported for 2016-17.



67	UDENT SUCCESS ALLOCA	TION: 10%					
37	ODENT SOCCESS ALEOCA	11ON. 10%					
		"Outcomes"			Pell Only		
н	2016-2017 Data	Headcount	Funding Rate	Totals	-	Funding Rate	Totals
	Associate Degrees	1,303	1,320	1,719,960	869	500	434,066
	Associate Degree for Transfer	430	1,760	756,800	306	666	203,796
	Credit Certificates	895	880	787,600	622	333	207,126
	Nine or More Units of CTE	2,138	440	940,720	1,421	167	236,597
	Transfer	1,052	660	694,320	585	250	146,104
	Transfer Level Math & English	206	880	181,280	122	333	40,626
	Regional Living Wage	907	440	399,080	449	167	74,759
			,		1	-	
	Totals			5,479,760			1,343,072
\blacksquare	Promise Only						
\blacksquare	Headcount	Funding Rate	Totals				
\vdash	1,086	333	361,638				
\vdash	370	444	164,280				
\vdash	753	222	167,166				
\vdash	1,796	111	199,356				
\vdash	829	167	138,029				
\vdash	157	222	34,854				
	653	111	72,483				
		ſ	1,137,806				
\vdash		L	1,137,000				
<i>III.</i>	Student Success Allocation			7,960,638			



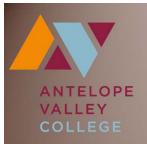
Definitions-Success

Metric	Definition	Simulation Notes
	Count of all Chancellor's Office approved associate degrees granted (excluding associate degrees for transfer granted) based on prior year data.	Simulation assumes, in 2018-19, the same count of all associate degrees granted in a district as reported for 2016-17.
_	Count of all Chancellor's Office approved baccalaureate degrees granted based on prior year data.	Because no data is included in 2016-17, no counts are included in simulation.
Associate Degrees for Transfer	Count of all Chancellor's Office approved associate degrees for transfer granted based on prior year data.	Simulation assumes, in 2018-19, the same count of all associate degrees for transfer granted in a district as reported for 2016-17.
Credit Certificates	Count of all Chancellor's Office approved -credit certificates requiring 16 or more units granted based on prior year data.	Simulation assumes, in 2018-19, the same count of all associate degrees granted in a district as reported for 2016-17. Uses data about the number of certificates 18 units or greater granted. The minimum number of units for a high-unit certificate to 16 units.
Mathematics and English		Simulation assumes, in 2018-19, the same count in a district as reported for 2016-17.
Successful Transfer to Four-Year University	Count of all students who successfully transferred to a four-year university based on prior year data.	Simulation assumes, in 2018-19, the same count in a district as reported for 2016-17. # of students with at least 12 credits who were enrolled in 2015-16, were not found enrolled in 2016-17, and were enrolled at any four-year university in 2016-17.
	Count of all students who successfully completed nine or more career technical education (CTE) units within the same district based on prior year data. CTE courses are SAM A, B, C courses or all courses with a CTE TOP Code.	Simulation assumes, in 2018-19, the same count in a district as reported for 2016-17.
	Count of all students who obtained a regional living wage within one year of community college completion based on prior year data.	Simulation assumes, in 2018-19, the same count in a district as reported for 2016-17. For this simulation, the measure considers the number of non-transfer students who were enrolled in 2015-16, exited, and had earnings at or above the living wage for the primary county within district boundaries for one adult in 2016-17. The measured uses the Insight Center for Community Economic Development Self-Sufficiency Tool.



Definitions-Success/Equity

Metric	Definition	Simulation Notes
Pell Grant Recipients	Outcomes for all students who received a fee waiver pursuant to Section 76300.	Measure includes all students who ever received a Pell Grant at any district. Calculation uses system-wide data. Chancellor's Office data is available from 1992 to present.
California College Promise Grant Recipients	Outcomes for all students who received financial aid under the Federal Pell Grant program.	Measure includes all students who ever received a California College Promise Grant (or, previously, a Board of Governors fee waiver) at any district. Calculation uses system-wide data. Chancellor's Office data is available from 1992 to present.



AVC's Student-Focused Funding Formula 2018-2019

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70% Base (Enrollment) 3 Year Average FTES	\$ 46,526,967
20% Supplemental Grant (Pell, AB540 & Promise Grant)	\$ 20,506,566
10% Student Success Initiative Grant (Completion/Pell & Promise)	\$ 7,960,638

Total Computational Revenue \$ 74,994,170

Remove:

Student Fees	(\$2,435,743)
Property Taxes	(\$6,740,080)
Education Protection Account	(\$8,983,536)

*Apportionment \$56,834,811

Difference from 2018-2019 Tentative Budget +\$4,438,553

~Future years depend upon # in categories and rates, linked to state-wide totals and is difficult to predict



AVC's Student-Focused Funding Formula 2018-2019-Risks

- Several multi-college districts are taking a large hit with this revised funding formula
- Those who are in hold harmless situation include:

Chabot-Las Positas	Palomar
Contra Costa	Redwoods
Foothill DeAnza	San Francisco
Long Beach	San Mateo
Glendale	Santa Monica
Los Rios	Solano
Marin	Sonoma
Monterey	South Orange
North Orange	West Valley
Ohlone	



AVC's Student-Focused Funding Formula 2018-2019-Risks

- There is already a coalition being formed from Districts to change the funding formula
- Need to exercise caution in future years. This is an election year and there will be a new Governor in November. As quickly as this was changed, it can be changed again.

