Student Equity and Achievement (SEA) Savings Plan Summary As of January 6, 2020

Due to the uncertainty of the State funding the \$3.3 million SEA budget for 2019-20 and/or 2020-21, the following expenditure cuts and budget shifts are being implemented in January 2020.

	Description	Am	ount
1	Reductions in unspent department SEA operational budgets, including items such as part-time hourly, student workers, supplies, travel and printing.	\$	511,799
2	Elimination of 2019-20 SEA budget contingency scheduled to cover positional costs in 2020-21		617,381
3	Transfer portions of SEA budgets for AB705, Student Connect, Basic Needs and Outreach to AB19 budget (recent additional AB19 allocation)		402,924
4	Transfer SEA position costs and remaining portions of department operational budgets to the Unrestricted General Fund. General funds identified for use are:		
4a	One-time additional 2018-19 SCFF funding allocation		328,989
4b	Additional 2019-20 SCFF funding allocation (recently released funds)		962,691
4c	Salary and benefits savings on faculty vacancies		484,271
	Total unfunded SEA budget	\$	3,308,055

Student Equity and Achievement (SEA) Savings Summary As of January 6, 2020

Program	Reductions	Elimination of Contingency	Shift to AB19
AB705			\$ 307,695
Assessment 632000	6,000		
Basic Needs 649020	17,614		11,709
Career Ctr 639010	1,000		
Counseling 631000	147,530		
FYE 639000	20,500		
Other Gen-679000	212,242	617,381	
Other Gen-679010	7,600		
Outreach 645010	25,000		20,000
Pirates Cove 649030	12,500		
Student Connect 645000	4,500		63,520
Student Engagement 649010	23,223		
Univ Transfer Ctr 639020	18,700		
VCEC 649000	15,390		
Total	\$ 511,799	\$ 617,381	\$ 402,924

Revenue:

 SEA 2018-19 Carryover
 1,320,505

 SEA 2019-20 Allocation
 3,308,055

 Total SEA Revenue Budget
 \$4,628,560

Expenditures:

	Desition Costs	Other Operating	Total Program
Program	Position Costs	Costs	Budget
AB705	0	307,695	307,695
Admin Support	108,804	2,265	111,069
Assessment	100,290	29,580	129,870
Basic Needs	11,228	25,255	36,483
Career Center	66,880	31,686	98,566
Counseling	981,991	281,880	1,263,871
District Admin Center (DAC) IT Person	54,213	0	54,213
Faculty Academy	0	82,800	82,800
First Year Experience (FYE)	230,903	47,755	278,658
Other General Institutional Support	402,483	395,234	797,717
Outreach	0	50,096	50,096
Pirates Cove	108,351	13,500	121,851
Professional Development	0	30,000	30,000
Student Connect	0	68,020	68,020
Student Engagement	369,591	50,062	419,654
University Transfer Center	85,431	36,931	122,362
VCEC	0	38,255	38,255
Subtotal	2,520,166	1,491,014	4,011,179
Held in Reserve for FY21	0	617,381	617,381
Total	\$2,520,166	\$2,108,395	\$4,628,560

Position costs include the salaries and benefits for all of or a portion of 25 positions, equating to 21.3 FTE.

<u>Positions</u>	Faculty	Classified	Mgmt	Faculty	Classified	Mgmt
Admin Support			1			108,804
Assessment		1			100,290	
Basic Needs		1			11,228	
Career Center		2			66,880	
Counseling	7	1		841,701	140,290	
District Admin Center (DAC) IT Person		1			54,213	
First Year Experience (FYE)		2			230,902	
Other General Institutional Support		3	1		218,265	159,218
Pirates Cove		1			108,351	
Student Engagement		2	1		221,064	148,527
University Transfer Center	-	1			85,431	
Total	7	15	3	841,701	1,236,915	416,549
			25			2,495,165

Revenue:

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 SEA 2019-20 Allocation
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Total	7	15	3	841,701	1,236,915	416,549
			25			2,495,165

Budget Resource Committee January, 15 2020 Student Equity and Achievement (SEA) Positions by Program

Positions

Due avere	Fo outto	Classified	Managamant
Program	Faculty	Classified	Management
AB705	0.33 Facilitator		
Admin Support			0.5 Dean
Assessment		1 Assessment Spec	
Basic Needs		0.12 Basic Needs Spec	
		0.4 Office Asst	
Career Center		0.42 Student Srvc Asst	
Counseling	7 Counselors	1 Counseling Asst	
District Admin Center (DAC) IT Person		0.376 Sr Program Analyst	
Faculty Academy			
		1 Counseling Asst	
		1 Stud Success & Sppt	
First Year Experience (FYE)		Spec II	
		1 Fin Aid Technician	
		1 Fin Aid Specialist	
Other General Institutional Support		0.5 Prog Coordinator	1 Asst Dean
Outreach			
		1 Stud Success & Sppt	
Pirates Cove		Spec II	
Professional Development			
Student Connect			
		1 IT Support Spec I	1Stud Success &
Student Engagement		1 Admin Asst	Support Supvsr
University Transfer Center		1 Office Asst	
VCEC			

There are 26 positions equating to 21.646 FTE.



Office of the President

To: Dr. Dan Clark, Academic Senate President

From: Dr. Kim Hoffmans, President

CC: Executive Team; Deans Council

Date: January 10, 2020

Re: Full-time Faculty Priority Fall 2020

Fall 2020 Faculty Hiring Plan

As part of our annual planning and resource allocation process, the Executive Team has reviewed the Faculty Prioritization recommendation list developed by the Academic Senate. We have also considered the current full-time faculty percentage, anticipated faculty retirements, uncertain State funding allocations, and declining enrollments.

The following positions have been prioritized by the campus. However, due to uncertainty regarding the college's SEA funding for this academic year and ongoing years (approximately \$3.3 MIL annually), these positions will not be considered for filling until the Student Equity Plan is approved by all stakeholder groups.

- 1. Engineering
- 2. Psychology*
- 3. Construction Technology
- 4. Child Development
- 5. Astronomy

*No change to the prioritized list from the Academic Senate occurred with the exception of inserting the replacement Psychology position from a recent retirement.

The three disciplines below are currently in the hiring process and are identified as necessary for backfill. The recruitment and hiring of these positions will continue as planned this semester.

- Accounting (currently recruiting)
- Athletic Director (currently recruiting)
- Nursing (currently recruiting 3 vacancies)

Note: The EMT Paramedic recent resignation will be filled with a full-time temp for the Spring semester. Hiring for a permanent position will occur following the approval of the Student Equity Plan.

Please share this information as appropriate. Thank you for your contributions to the prioritization process.



Office of the President

To: Sebastian Szczebiot, Classified Senate President

From: Dr. Kim Hoffmans, President CC: Executive Team; Deans Council

Date: January 9, 2020

Re: Classified Priority Hiring Fall 2020

Fall 2020 Classified Hiring Plan

As part of our annual planning and resource allocation process, the Executive Team has reviewed the Classified Prioritization recommendation list developed by the Classified Senate. We have also considered anticipated classified retirements, uncertain State funding allocation, and declining enrollments.

Prioritized Classified Professional Positions:

The following positions were prioritized last year and again this year, and are identified for hiring using AB 19 categorical funds based on need.

- 1. Tutoring Center Supervisor* (EML1701)
- 2. Assistant Financial Aid Officer* (FA1713)

The following positions have been prioritized by the campus. However, due to uncertainty regarding the college's SEA funding for this academic year and ongoing years (approximately \$3.3 MIL annually), these positions will not be considered for filling until the Student Equity Plan is approved by all stakeholder groups.

- 3. Director of Outreach and Marketing (EXT1901)
- 4. Administrative Assistant (HEA1901)

Vacancies in Classified Professional Positions:

Based on current vacancies, the following positions are identified as necessary for refilling:

- Division Office Administrative Assistant (Health, Kinesiology, Athletics)
- Performing Arts Center Technical Director (completed)
- Kiln Operator (Position changing to ILT)
- Division Office Administrative Assistant (English, Math, Communication, and Learning Resources)
- DSPS Position(s)- categorically funded
- Director of Facilities, Maintenance, and Operations (completed)

Please share this information as appropriate. Thank you for your contributions to the prioritization process.

^{*}Title names may change following HR position review.

DCAS Handout on Allocation Model Options - December 18, 2019

Scenario 9: Simplified Student Success Counts after Class Schedule Delivery

FY20 Adoption Revenue	\$ 170,484,369
Less: DWS	\$ (7,865,456)
Less: Utilities	\$ (4,090,500)
Less: DAC	\$ (12,104,390)
Available for distribution	\$ 146,424,023

	MC	ОС	VC	Total
Class Schedule Delivery Allocation	\$ 33,616,041	\$ 16,268,722	\$ 27,749,164	\$ 77,633,927
Base Allocation				\$ -
Remaining to be Allocated				\$ 68,790,096

	Percent	Amount
1. Base allocation	70%	\$ 48,153,067
2. Supplemental allocation	20%	\$ 13,758,019
3. Student success allocation	10%	\$ 6,879,010
		\$ 68,790,096

1. Base allocation	MC	ОС	VC	Total
Basic allocation	\$ 4,570,724	\$ 3,917,761	\$ 4,570,724	\$ 13,059,208
Remaining base allocation				\$ 35,093,859
FY19 Annual 320 Credit FTES (Resident)	11,160.78	4,706.47	9,257.02	25,124.27
Percent of total	44%	19%	37%	100%
Campus remaining base allocation	\$ 15,589,501	\$ 6,574,049	\$ 12,930,308	\$ 35,093,859
Sub-total Base allocation	\$ 20,160,225	\$ 10,491,811	\$ 17,501,032	\$ 48,153,067
2. Supplemental allocation (FY17-18)	MC	ос	VC	Total
Pell Grant recipients	 3,113	3,027	3,665	9,805
State Non-resident fee waiver	387	357	435	1,179
CA Promise Grant recipients	 7,934	7,526	10,883	26,343
	11,434	10,910	14,983	37,327
Percent of total	31%	29%	40%	100%
Sub-total Campus supplemental allocation	\$ 4,214,354	\$ 4,021,218	\$ 5,522,448	\$ 13,758,019
3. Student success allocation (FY17-18)	MC	ос	VC	Total
Associate degrees for transfer	 1,191	314	656	2,161
Associate degrees	1,903	678	1,525	4,106
Credit certificates	1,492	677	1,555	3,724
Total student awards	4,586	1,669	3,736	9,991
Percent of total	46%	17%	37%	100%
Sub-total Student success allocation	\$ 3,157,556	\$ 1,149,141	\$ 2,572,313	\$ 6,879,010
Total College Allocation	\$ 61,148,175	\$ 31,930,891	\$ 53,344,956	\$ 146,424,023

Proportionate share by college			
Scenario above	41.76%	21.81%	36.43%
2019 Adoption Budget, \$	\$ 61,815,224	\$ 32,262,109	\$ 52,346,689
2019 Adoption Budget, %	42.22%	22.03%	35.75%
\$ difference	\$ (667,049)	\$ (331,218)	\$ 998,267
% difference	-0.46%	-0.23%	0.68%

DCAS Handout on Allocation Model Options - December 18, 2019 Scenario 10: All Student Success Counts after Class Schedule Delivery

FY20 Adoption Revenue	\$	170,484,369
Less: DWS	\$	(7,865,456)
Less: Utilities	\$	(4,090,500)
Less: DAC	\$	(12,104,390)
Available for distribution	Ś	146,424,023

	MC	ос	VC	Total
Class Schedule Delivery Allocation	\$ 33,616,041	\$ 16,268,722	\$ 27,749,164	\$ 77,633,927
Base Allocation				\$ -
Remaining to be Allocated				\$ 68,790,096

	Percent	Amount
Base allocation	70%	48,153,067
2. Supplemental allocation	20%	13,758,019
3. Student success allocation	10%	6,879,010
	3	68,790,096

1. Base allocation	MC	oc	VC		Total
Basic allocation	\$ 4,570,724	\$ 3,917,761	\$ 4,570,724	\$	13,059,208
Remaining base allocation				\$	35,093,859
FY19 Annual 320 Credit FTES (Resident)	11,160.78	4,706.47	9,257.02		25,124.27
Percent of total	44%	19%	37%		100%
Campus remaining base allocation	\$ 15,589,501	\$ 6,574,049	\$ 12,930,308	\$	35,093,859
Sub-total Base allocation	\$ 20,160,225	\$ 10,491,811	\$ 17,501,032	\$	48,153,067
2. Supplemental allocation (FY17-18)	мс	ос	vc	l	Total
Pell Grant recipients	 3,113	3,027	3,665		9,805
State Non-resident fee waiver	387	357	435		1,179
CA Promise Grant recipients	7,934	7,526	10,883		26,343
	11,434	10,910	14,983		37,327
Percent of total	31%	29%	40%		100%
Sub-total Campus supplemental allocation	\$ 4,214,354	\$ 4,021,218	\$ 5,522,448	\$	13,758,019

3. Student success allocation (FY17-18)

III Students	Ş	5,143,902			
	Weight	MC	oc	VC	Total
Associate degrees for transfer	4	1,191	314	656	2,161
Associate degrees	3	1903	678	1525	4,106
Credit Certificates	2	1492	677	1555	3,724
Transfer Level Math & English	2	611	146	416	1,173
Transfer	1.5	2,533	589	1,606	4,728
Nine or More CTE Units	1	1610	964	1416	3,990
Regional Living Wage	1	987	568	1,128	2,683
Total student awards		10,327	3,936	8,302	22,565
Percent of total		47%	17%	36%	100%
ub-total Student success allocation. All Studen	ts \$	2 435 038 \$	849 383 \$	1 859 481	\$ 5 143 902

Pell Grant Recipients	\$	878,833			
	Weight	MC	oc	vc	Total
Associate degrees for transfer	6	408	235	368	1,011
Associate degrees	4.5	704	506	878	2,088
Credit Certificates	3	515	477	840	1,832
Transfer Level Math & English	3	150	97	160	407
Transfer	2.25	662	359	654	1,675
Nine or More CTE Units	1.5	530	560	707	1,797
Regional Living Wage	1.5	211	240	335	786
Total student awards		3,180	2,474	3,942	9,596
Percent of total		34%	25%	41%	100%

Sub-total Student success allocation, Pell		\$ 300,938	\$ 218,564	\$ 359,331	\$ 878,833
California Promise Grant Recipients		\$ 856,275			
	Weight	MC	oc	VC	Total
Associate degrees for transfer	4	630	294	527	1,451
Associate degrees	3	1079	614	1222	2,915
Credit Certificates	2	793	599	1195	2,587
Transfer Level Math & English	2	226	126	251	603
Transfer	1.5	1,173	491	1,046	2,710
Nine or More CTE Units	1	862	761	1078	2,701
Regional Living Wage	1	445	410	629	1,484
Total student awards	-	5,208	3,295	5,948	14,451
Percent of total		37%	22%	41%	100%
Sub-total Student success allocation, College I	Promise	\$ 318,737	\$ 187,093	\$ 350,445	\$ 856,275
Total Student Success Allocation		\$ 3,054,712	\$ 1,255,041	\$ 2,569,257	\$ 6,879,010
Total College Allocation		\$ 61,045,332	\$ 32,036,791	\$ 53,341,900	\$ 146,424,023

ge						
enario above		41.69%		21.88%		36.43%
)19 Adoption Budget, \$	\$	61,815,224	\$	32,262,109	\$	52,346,689
019 Adoption Budget, %		42.22%		22.03%		35.75%
difference	\$	(769,892)	\$	(225,318)	\$	995,211
difference		-0.53%		-0.15%		0.68%
	cenario above 019 Adoption Budget, \$ 019 Adoption Budget, % difference	cenario above 019 Adoption Budget, \$\$ 019 Adoption Budget, % difference \$	enario above 41.69% D19 Adoption Budget, \$ 61,815,224 D19 Adoption Budget, \$ 42.22% difference \$ (769,892)	tenario above 41.69% D19 Adoption Budget, \$ 61,815,224 \$ D19 Adoption Budget, \$ 42.22% difference \$ (769,892) \$	deference 41.69% 21.88% 019 Adoption Budget, \$ \$ 61,815,224 \$ 32,262,109 019 Adoption Budget, % 42.22% 22.03% difference \$ (769,892) \$ (225,318)	deference 41.69% 21.88% 019 Adoption Budget, \$ 61,815,224 \$ 32,262,109 \$ 019 Adoption Budget, % 42.22% 22.03% difference \$ (769,892) \$ (225,318) \$

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Increase student success to equal levels in all of our courses.						
			Goal: Increase student success to equal levels in all of our courses.						
			Criticality: Impact on the Learning or Operating Environment: Annual equipment budget needed to						
			support course offerings. Our budget is currently only in the form of restricted lottery funds and is						
			inadequate to meet re-occurring needs, significantly lags the college average, is much lower per						
			student than the other sciences, and has not increased to meet the continued rising costs of						
			equipment/models. We currently have NO equipment budget to use to replace damaged equipment						
			quickly. Models often break mid-semester and replacing them quickly is vital to continue teaching the						
			required curriculum. We are asking for an annual equipment budget increase separate from our						
			restricted lottery funds.						
			Targets: Course success rate, degrees awarded, equity gaps, and SLOs.						
			Cost Estimate: \$2,000 annually for equipment fund						
			Contained like /Donor in Contact this is an armost a minimum to the dark armost	Cost					
			Sustainability/Recurring Costs: this is an annual equipment budget request.	Estimate:					
			Innovation: This addresses equipment, and supplemental material needs to better facilitate student	\$2,000 annually for					
			learning, retention, and success. We currently have NO equipment budget to replace damaged	equipment					
			equipment/models. Models often break mid-semester and replacing them quickly is vital to continue	fund					
			teaching the required curriculum. Currently required equipment replacement must come from	Turiu					
			restricted lottery funds meant to support general classroom instruction, thus taking away from our	Sustainabilit					
			ability to further enhance our non-laboratory based classes, and dramatically limits what can be	y/Recurring					
			purchased due to the \$200 per item cap in this category. This negatively impacts our ability to close	Costs: this is					
			equity gaps and better serve students across all learning modalities. All Anthropology students are	an annual					
			therefore served by this request.	equipment	2018-2019,				
				budget	2017-2018,				
AA	Anthropology	ANTH1602	Prior request: yes, last three program reviews; has not been fully addressed by the college.	request.	2016-2017	2		31.923	
			Replace broken equipment used in Elementary, General, and Organic labs. Would reduce wait times						
			for students who must share equipment and improve their lab experience. In addition, some of the						
			equipment currently in use is potentially dangerous and needs addressing(e.g. 10 year old hot plates						
			with melted power cords) Equipment requested: 10 hot plates for use in Elementary Chemistry						
			(\$2750) 2 Melt-temp apparatus used to test samples in organic lab (\$2000) , replace Vernier						
			temperature, pH probes, and spectrometers used multiple times a semester in General Chemistry						
AA	Chemistry	CHE1804	V1AL and V1BL (\$8750)	\$13500	2018-2019	1	1	31.31	

1/13/2020 Page 1 of 11

							Pri	ority	
Δrea	Program	Resource Request Title	Brief Desc of Resource Request	Cost	Previously Requested in Year(s)	Prog	VP	Comm	FT
Aica	Повгані	Title		\$3000-	iii rear(s)	1105	٠.	Commi	
SA	Off-Campus Programs	OFF1906	This request aligns with ACCCJC Accreditation Standard III.B.1 (Physical Resources).	\$6000	2018-2019	1	1	30.077	
					2017-2018,				
					2016-2017,				
					2015-2016,				
		FMO1702	Purchase new or used backhoe/ front loader for grounds work throughout campus. This equipment is		2014-2015,				
	Facilities,	Purchase	used daily to manage green waste and trash along with special projects throughout the year. The		2013-2014,				
	Maintenance, and	Backhoe/Fro	current backhoe (purchased in 1986) is limited in usage due to the need of repairs. For some work,		2012-2013,				
BAS	Operations	nt Loader	FMO is forced to rent the equipment that is costly and time consuming.	\$90,000	2011-2012	1	1	29.077	
			Blinds for Classrooms						
			Roller Blinds for math classrooms (SCI 350,351,352 and 354). Students are unable to see the						
			projections given in class, due to the sunlight that shines into the classroom. These classrooms						
	Mathematics and		currently do not have proper window coverings. This was previously awarded in program review 2		2018-2019,				
AA	Computer Science	MAT1903	years ago, but the ordering and installment process never occurred. However, the need is still great!	\$5,712.66	2017-2018	3		26.846	
			Electronic Kiosks for Advertising Performing Arts Events: Will be placed in front of PAC and on campus						
			to advertise upcoming events and courses. This will increase visibility of Performing Arts on campus						
			and in the community along with programming associated with each specific discipline. Cost includes		2018-2019,				
AA	Performing Arts	PER1712	installation.	\$10,000	2017-2018	2		26.231	
			Track and Field Equipment that is over 10 years old that will need to be replaced for competitions and						
			practices. New equipment will help the programs stay in compliance with changing rules and help						
			them recruit more student-athletes for Track and Field programs. Equipment is also used by Civic						
AA	Athletics/Kinesiology	A/K1901	Center renters for track and field	\$40,000		1	4	25.692	

1/13/2020 Page 2 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
				Computer					
				Desks =					
				\$16,000					
				17					
				Computers/					
				Monitors =					
				\$20,400*					
				1 Lectern =					
				\$3000					
				1 Smart					
				Classroom					
				Setup =					
				\$10,000					
				2 Scanners =					
				\$2000*					
				1 Printer =					
				\$1000*					
				16 Chairs =					
				\$3200					
				16 Network					
				Drops =					
				\$2000	2018-2019,				
					2017-2018,				
				Work =	2016-2017,				
				\$3000	2015-2016,				
				1 Switch =	2014-2015,				
					2013-2014,				
				1 Patch	2012-2013,				
SΑ	Financial Aid	FA1702	Purchasing furniture and computer equipment for Financial Aid Office Computer Lab	Cables/Lock	2011-2012	3	2	25.538	3

1/13/2020 Page 3 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Anatomy (ANAT V01) classes at VC incorporate the use of plastic models to facilitate active learning						
			and promote structure visualization. The great value of using models in instruction is that pre-						
			professional health care students are able to gain an appreciation for the structures and structural						
			relationships of the human body. Research has shown that plastic models have a significant positive						
			effect on student attitudes, learning, and retention of anatomy and physiology content						
			(https://doi.org/10.1152/advan.00154.2012).						
				\$7,210					
			The models in the anatomy lab are utilized by roughly 800 students per year. Our current upper and	(including					
			lower limb models are over 20 years old and several are broken and/or missing pieces. We are	shipping and					
		BIO1914	requesting one new SOMSO arm model and two new SOMSO leg models to add to the anatomy lab.	tax for one					
		(Anatomy	Course success will be improved by having complete, fully functional models for students to use for	arm and two					
AA	Life Sciences	Arm & Leg)	studying muscular and nervous system anatomy.	legs)		4		25.308	;
			Acquire three, Amscope Polarizing Metallurgical Microscopes with Cameras. Increasing the number of						1
			microscope/camera station from 3 to 6 in a lab materials engineering lab of 18 to 21 student engineers						
			eliminates the waiting time to view samples. This will manifest in a time savings of at least 1, and						
			probably 2, lab sessions. This time can be better spent in increasing student comfort in recognizing						
			crystal grain characteristics by doubling the viewing time at the microscope/camera station while						
			ensuring each student has the opportunity to experience the process of crystallographic data						
AA	Engineering	ENG1902	acquisition.	4467		3	9	24.923	;
			Purchase of a Table Top CNC Router and Computer. The CNC router would allow the Drafting Program						
	Architecture, Drafting,		to develop additional class projects, that would benefit the students and provide for additional						
	and Construction		student recruitment. CNC routing would be the beginning process, leading students into						
AA	Technology	ARC 1902	Manufacturing and employment.	\$9,800	2018-2019	3		24.692	:
			Obtain the cardiac monitor devices that are used in the care of patients in Ventura County by the EMS						
			agencies. The program currently has outdated cardiac monitors that do not represent the items used						
			in the field setting. Students must then learn the equipment when participating in their internship	\$45,000 per					
			phase of the training instead of being familiar with the equipment that was used during simulation	cardiac					
			events in the classroom setting. The county EMS agencies have move to the Zoll X Series and Physio	monitor for					
			LifePak15 cardiac monitors. One of each would allow the students access to learn the equipment prior	a total of					
AA	Paramedic/EMT	PAR1902	to seeing it in the field.	\$90,000	2018-2019	4	5	24.538	;
				\$7,000 for					
				28 science					
				lab stool					
			Biology Lab Stools for Students- Replace one Biology lab set and extra broken lab stools with 28 new	(\$200/stool					
			lab stools. The old lab stools were purchased when the science building first opened. The lab stools	plus					
AA	Life Sciences	BIO1803	are breaking, causing safety concerns as students may get hurt.	shipping)	2018-2019	3		24.231	.]

1/13/2020 Page 4 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Common calculator loan program for students in Chem V20, Chem V30 and Chem V01A to improve						
			access and efficiency of instruction. Students need to become proficient in use of calculators quickly	\$6600 for					
			and when faculty have to spend time demonstrating scientific notation, exponents etc. on several	600	2018-2019,				
AΑ	Chemistry	CHE1703	types of calculators, it wastes valuable class time. Also, would reduce cost of class to students.	calculators	2017-2018	8		23.462	
			Purchase Unmanned Aerial Vehicles and battery charger: Only 12% of the engineering students at						
			Ventura College are females. It is critical to create a learning environment inviting to females, where						
			gender-neutral projects can develop skills while engaging female and male students alike. Utilizing						
			UAV's for project-based learning has been identified as a positive enticement for females into this		2018-2019,				
AΑ	Engineering	ENGR1703	male-dominated field. Gender diversity in the program will benefit all students.	6659	2017-2018	4		23.462	
		EXT1903							Г
		Way Finding	Campuswide signage to help individuals in determining where they are on campus and direct them to						
ĒΤ	Executive Team	Signage	services and buildings.	\$8000		3	3	23.385	,
			student-friendly methodologies in their classroom, including active furniture and enhanced						
			technology. However, it is difficult for students to reap the benefit of the new technology in these						
			rooms (SCI 350, 351, 352 & 354) without proper window coverings to ensure that what's projected on						
	English, Math, and		the screen (the working out of math problems, for example) can be seen by everyone in the		2018-2019,				
AA	Communications	EML1901	classroom.	\$5,712.66	2017-2018	9		23	,

1/13/2020 Page 5 of 11

							Pri	ority	
Aroa	Program	Resource Request Title	Brief Desc of Resource Request	Cost	Previously Requested in Year(s)	Prog	VD	Comm	ET
Alea	Fiogram	Title	bilei Desc of Resource Request		iii rear(s)	Fiog	VF	Commi	
				Objectives Resource					
				Requests					
				Review					
				Type:					
				Comprehens					
				ive					
				Program					
l				Review					
l				Cycle:					
				2018 - 2021					
				"one -on-					
				one Tutoring					
				stations"					
				Cost:					
				\$16,400.00					
				(includes					
				wiring)					
				Individual tutoring					
				stations with					
			If approved and program review funds this request we would place said	sound					
1			furniture in strategic area to help facilitate one-on-one sessions. This would reduce confusion of	insulation					
l			where students meet for said session, in addition to providing a quite space	with wiring:					
			for student tutoring. This would support students who have learning challenges and can't focus	\$8200 per					
			because of noise level. It would also help our Veteran students who request a quiet	station x 2	2018-2019,				
AA	Tutoring Center	TUT1806	space to focus when attending one-on-sessions. (Second Request)	stations	2017-2018	6	3	22.923	,
					2018-2019,				\Box
					2017-2018,				
			Fitness Equipment for Fitness Center, Indoor Weight Room and Outdoor Weight Room for use by all		2016-2017,				
AA	Athletics/Kinesiology	A/K1701	students in KIN/ICA classes.	\$75,000	2015-2016	4		22.615	
		FMO1904							
	Facilities,	Replace Lift	The current lift gate is malfunctioning and inconsistent. Attempts at repairing it have failed. This has						
	Maintenance, and	Gate on Flat	the potential of injuring individuals moving heavy objects. The replacement consists of a new hydraulic						
BAS	Operations	Bed	motor and lift gate.	\$3000		4	3	22.231	

1/13/2020 Page 6 of 11

							Pri	ority	
A	Dungun	Resource Request	Brief Descrif Becourse Descript	Cost	Previously Requested	Duos	VD	Comm	гт
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	EI
			Updated Sewing Machines for Costume Shop: Equipment is faltering from years of use and needs		2010 2010				
			updating on a yearly basis. Equipment is faltering from years of use and needs updating on a yearly		2018-2019,				
	Darfarming Arts	PER1711	basis. It is imperative this become a yearly budget increase for maintaining equipment.	\$3,500	2017-2018, 2016-2017	1.2		22.454	
AA	Performing Arts	PERI/II	(Comprehensive)	\$3,500	2016-2017	12		22.154	
	Aughitantuus Dunftins		Purchase of a Vacuum Forming Machine. The purchase of a Vacuum Forming Machine would allow the						
	Architecture, Drafting,		Drafting Program to develop additional class projects that would benefit the students and provide for						
	and Construction	ARC 1903	additional student recruitment. Vacuforming is a process used in industry and would provide	\$10,000	2019 2010	١,		24 022	
AA	Technology	ARC 1903	students with additional employment skills.	\$10,000	2018-2019	4		21.923	igwdapprox
	Aughitantuus Dunftins								
	Architecture, Drafting,		Dock Ton Motel 3D Drinter/\$150,000\ and computer to run aguinment (\$1,300\). As 3D printing		2019 2010				
	and Construction Technology	ARC1707	Desk Top Metal 3D Printer(\$150,000) and computer to run equipment (\$1,200). As 3D printing continues to evolve, we need to stay current in the technology that we use.	\$151,200	2018-2019, 2017-2018	12		24 645	
AA	rechnology	ARC1707		\$151,200	2017-2018	12		21.615	\vdash
			New monitor for computer science lab:						
			The constant of the description of the base of the description of the						
			The computer science department has been looking to revamp the program and offer degrees in the						
			CS field. One way we can contribute to the development of this program is to provide a new monitor						
	Mathematics and		for SCI 226. The cost estimate for a 32"+ monitor for SCI-226 is \$600. The CS instructor will then be						
		NAAT1010	able to better interact with students by displaying programming information in an upgraded and highly	¢coo			_	24 22=	
AA	Computer Science	MAT1910	visible way.	\$600		10	2	21.385	igwdapprox
			Improve transportation for division and institution by adding two vehicles to the current fleet. This will		2040 2040				
	Add add a ///	A ///1006	support many groups on campus with high use coming from Athletics, ASVC, agriculture, counseling,	¢ 45,000	2018-2019,	l			
AA	Athletics/Kinesiology	A/K1906	and geology. One 12 passenger van	\$45,000	2017-2018	11	10	21.077	Ш
			Dress Forms for Full Figured Designs: 2 Size 24 Missy's Form No Legs. We do not have the proper						
	Dougla was in a Auto	DED4040	dress forms to construct costumes for performers with fuller figures. This is an equity issue we would	¢2000					
AA	Performing Arts	PER1910	like to address immediately.	\$2800		11		20.923	Ш
	. .	4 B T 4 0 0 4		\$1850 each,					
AA	Art	ART1901	Model CXC-Brendt Pottery Wheel (4 wheels)	\$7,400		3	7	20.846	Ш
		FMO1901							
	Facilities,	Riding	The current mower is 8 years old and has 2400 hours of usage, which is equivalent to a 16 year old car.						
	Maintenance, and	Rotary	The mower is used daily campus-wide and at the Sheriff's Academy. If it fails, it will adversely affect	4.5- 0.00					
BAS	Operations	Mower	FMOs ability to maintain the grounds, especially the athletic fields.	\$65,000		3	2	20.615	1 1

1/13/2020 Page 7 of 11

							Pric	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Laser Projector for ASC 140 with lens that can meet the dimensions of the existing painted wall. The						
			current projector does not have the display intensity to adequately display the image.						
			The ASC building was built to showcase modern equipment and facilities and using innovative						
			technologies. We cannot currently display our full potential due to projector display issues.						
			Geosciences utilizes ASC 140 extensively and highlights the 3D visualization screen during all lectures.						
			The adjacent screen where power point lectures or other media are displayed is simply not allowing						
			students to encounter an adequate learning environment. During the course of one instruction day,						
			over 400 students are utilizing this room. Therefore the one-time cost is justifiable and the longevity of						
			the light source is superior to current bulb sources. Lastly, the current projector can be resourced to						
AA	Geosciences	GEO1803	another room.	\$20,000	2018-2019	6		20.615	
	Veterans Resource		Remodeling & furniture for the Student Lounge, patch and paint Student Lounge, two internal offices		2018-2019,				
SA	Center	VRC1803	and kitchen	\$8,000	2017-2018	5	6	20.308	
					2018-2019,				
					2017-2018,				
					2016-2017,				
					2015-2016,				
					2014-2015,				
					2013-2014,				
					2012-2013,				
SA	Financial Aid	FA1704	Build partitions for the walk-up windows in the lobby (Equipment-Furniture).	\$4,000	2011-2012	7	4	20.231	
			Active Learning Furniture for ELC-3: 36 Node Chairs from Steelcase to replace old stationary tables and					_	
AA	ESL	ESL 1901	chairs.	11,096		3	8	20.077	

1/13/2020 Page 8 of 11

							<u>P</u> ri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
				The total					
				cost is					
				\$33,000 (We					
				need 40					
				mobile					
				chairs for					
			2 Classroom sets of mobile desk chairs for active learning:	each					
				classroom,					
			This will allow for more collaborative learning arrangements in our classroom. Many of our faculty are	and the cost					
			adopting active learning activities into their traditional classroom set ups. This group work is very	for parts,					
			difficult to arrange in our current classroom settings with the rows of desks. We would like to request	shipping,					
			enough desks to transform 2 classrooms: SCI-230 and SCI-228. Research shows that students who are	and labor is					
	Mathematics and		active in their learning will retain information longer and master content more successfully.	\$16,500 per					
AA	Computer Science	MAT1906	Collaborative learning will enhance student success.	room)	2018-2019	6		20.00	,
			One time funds needs to help refresh the outdated Library environment at VCSP. Based on the						Ī
			feedback received, we would then need funds to refresh the outdated collection, furniture and space.						
			As part of a multi-year plan, we need to:						
			- Purchase new materials to refresh the aging collection						
			- Purchase new furniture						
			The amount listed in the estimated cost is only for the funds needed in AY 19-20 to start updating the						
			print collection. After the collection is refreshed, then we will ask for funding to purchase new						
AA	Library	LIB1803	furniture in a subsequent year's program review request.	\$10,000	2018-2019	6	5	19.615	,
					2018-2019,				
AA	Tutoring Center	TUT1701	Move the front desk of the Tutoring Center to face the entrance.	\$5,000	2017-2018	8		19.231	
			Additional whiteboards needed in LRC 205. The current whiteboard is mostly covered by the projector						
			screen so when we have classes in LRC 205 we are only able to use a portion of the white board. There						
AA	Library	LIB1903	1 , , , , , , , , , , , , , , , , , , ,	\$5,000		10		18.231	
			This request is to keep microbiology lab at Ventura College over the summer of 2020 when HVAC is						
		BIO1912	being installed. Instead of Bunsen burners to sterilizes loops with bacteria, which require gas and have						
		(Bacti-	an open flame, we can use electric Bacti-Cinerators which are portable and don't require gas or have						
AA	Life Sciences	Cinerators)	•	\$3,500		6		18.154	<u>. </u>
			Fresh collection of banners to hand throughout the campus. Our current banners are faded and						
			illegible. New banners would be generic (i.e. not event specific nor dated). Fresh banners would						
BAS	College Marketing	MAR1904	greatly enhance the appearance of the campus.	5000.00		4	9	18.00	1

1/13/2020 Page 9 of 11

	Resource				Pri	ority			
Area	Program	Resource Request Title	Brief Desc of Resource Request	Cost	Previously Requested in Year(s)	Prog	VP	Comm	ET
			Purchase of NMR. NMR is a common laboratory technique used in organic chemistry to determine the						
			structure of molecules. One of the SLO's for the class involves mastering this technique which is						
			currently done though the use of a "dry" lab where students are provided data to analyze. The						
		0	purchase of a NMR machine would allow students to collect their own data on molecules they have	4					
AA	Chemistry	CHE1901	synthesized and then determine the structure.	\$53000		7		18.00	4
			Teacher Lecterns for updated classrooms:	Estimate is					
				\$80 each.					
			In updating and cleaning out our math classrooms, the teacher's work space has been somewhat	Total cost					
			reduced. Teachers have requested that we purchase lecterns for each classroom, so that there is a	for 10					
	Mathematics and		place to hold notes, textbooks, or other equipment. It would be nice to have a compact model that	lecterns:					
AA	Computer Science	Mat1907	can be easily set aside if another teacher does not desire to have the lectern.	\$800		7		17.846	,
			Reestablish on-going, yearly financial support from the campus general fund (111) for the Library book						
			collection. Presently, the VC Library receives \$0 in general fund financial support. In past years, Fund						
			111 (FOAP 111-31013-6300-612000) would provide between \$30,000-\$49,000 a year to the Library.						
			In FY17 and FY18 111-31013-6300-612000 provided for a line item for a book budget (although we						
			were not allowed to spend it for a variety of reasons), in FY19 this FOAP provided a line item with \$0 in						
			this account but currently in FY20 there is not even a Fund 111 line item for a Library book budget.						
			This is an accreditation issue that the institution needs to provide general fund support for library						
AA	Library	LIB1904	materials. Fund 113 was designed to enhance NOT supplant GF support to the Library.	\$50,000		8		17.154	,
			Training room equipment to help prevent or rehab student athletes from injuries. Equipment includes						
AA	Athletics/Kinesiology	A/K1905	one electric portable water station, one new ultrasound/stem machine and modular taping station	\$12,000		10		16.923	j l
	Facilities,		The current dump truck is 33 years old (1986) and is used to haul green waste to Santa Paula and						
	Maintenance, and	FMO1905	garbage to the dump in Ventura weekly. It is also used to pick up wood chips, mulch and other items.						
BAS	Operations	Dump Truck	Side panels have been rebuilt once already and are giving out. Repairs are required on a regular basis.	\$60,000		5	4	16.231	
		FMO1911							
	Facilities,	Commercial	The current pressure washer is 30 years old. It is unreliable and requires frequent repairs. It would be						
	Maintenance, and	Pressure	used throughout the campus to clean the exteriors of buildings, decks, sidewalks, stairs and parking						
BAS	Operations	Washer	lots.	\$8200		11	7	15.923	,
	Facilities,	FMO1907							
	Maintenance, and	Fertilizer	Requesting a fertilizer spreader that can be towed behind a tractor. This will help us fertilize and/or						
BAS	Operations	Spreader	large grass areas, such as athletic fields and grass strips around the edges of the campus.	\$5000		7	6	15.692	
			18 chairs to assist counselors in providing students with the best counseling experience which includes			1			
SA	Counseling	COU1906	providing them with physical comfort during an appointment	\$9,000		9	3	15.385	<u> </u>

1/13/2020 Page 10 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Color LaserJet Enterprise M553DN Laser Printer with HP M553A 550-sheet Media Tray for Color						
	Behavioral and Social		LaserJet to replace broken color printer in Staff Resource Center used by all faculty, but particularly						
AA	Sciences	BSS1901	popular with faculty who have offices on the first floor of the LRC.	1200.00		5		15.385	
			Stand Up Desks to assist counselors with creating a more ergonomic work space that will assist in their	10 for					
SA	Counseling	COU1907	productivity and contact with students.	\$3,000		10	5	15.077	
			The Library is now 15+ years old. Some of our furniture is really starting to show its age. While we						
			replaced some of our furniture (i.e., chairs) a few years ago, other furniture is now nearing the end of						
AA	Library	LIB1902	its usable life cycle.	\$20,000		7		14.769	
			Two covered Soccer benches for Ventura College Women's Soccer events as well as some Civic Center						
AA	Athletics/Kinesiology	A/K1904	soccer rentals	\$22,000		9		14.692	
			Rain gear replacements with windshields. Custodial golf cart fleet came into service in 2011. Since						
	Facilities,	FMO1906	then the protective rain gear and windshields have become weathered and are in need of						
	Maintenance, and	Rain Gear 12	replacement. Contributing factors of rain, fire and unpredicted hot weather have faded and cracked						
BAS	Operations	Carts	these current covers. Items are made of canvas, plastic and fiberglass windshields.	\$14,000		6	5	14.615	
				\$20,000 for					
				purchase					
				plus \$1,000					
			Gator tractor for the West part of campus to be used for field prep and clean on the West Field, field	a year for					
			prep and clean up in the Sportsplex/Tennis Court area, and to help if needed with the Athletic	maintenanc					
AA	Athletics/Kinesiology	A/K1903	Trainers. Gator would also be used by FM&O and Civic Center	e		8		13.923	
	Facilities,	FMO1912	The custodial fleet is 8 years old. Carts go out of service often. Some repairs we are able to address in-					•	
	Maintenance, and	Two Used	house, some the carts are sent out for repairs. We are seeking two used additional carts as back-up or						
BAS	Operations	Golf Carts	replacements, as needed.	\$8000		12	8	13.154	

1/13/2020 Page 11 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Increase student success to equal levels in all of our courses.						
			Goal: Increase student success to equal levels in all of our courses.						
			Criticality: Impact on the Learning or Operating Environment: Annual equipment budget needed to						
			support course offerings. Our budget is currently only in the form of restricted lottery funds and is						
			inadequate to meet re-occurring needs, significantly lags the college average, is much lower per						
			student than the other sciences, and has not increased to meet the continued rising costs of						
			equipment/models. We currently have NO equipment budget to use to replace damaged equipment						
			quickly. Models often break mid-semester and replacing them quickly is vital to continue teaching the						
			required curriculum. We are asking for an annual equipment budget increase separate from our						
			restricted lottery funds.						
			Targets: Course success rate, degrees awarded, equity gaps, and SLOs.						
l			Cost Estimate: \$2,000 annually for equipment fund						
				Cost					
			Sustainability/Recurring Costs: this is an annual equipment budget request.	Estimate:					
				\$2,000					
			Innovation: This addresses equipment, and supplemental material needs to better facilitate student	annually for					
			learning, retention, and success. We currently have NO equipment budget to replace damaged	equipment					
			equipment/models. Models often break mid-semester and replacing them quickly is vital to continue	fund					
			teaching the required curriculum. Currently required equipment replacement must come from						
			restricted lottery funds meant to support general classroom instruction, thus taking away from our	Sustainabilit					
			ability to further enhance our non-laboratory based classes, and dramatically limits what can be	y/Recurring					
			purchased due to the \$200 per item cap in this category. This negatively impacts our ability to close	Costs: this is					
			equity gaps and better serve students across all learning modalities. All Anthropology students are	an annual					
			therefore served by this request.	equipment	2018-2019,				
				budget	2017-2018,				
AA	Anthropology	ANTH1602	Prior request: yes, last three program reviews; has not been fully addressed by the college.	request.	2016-2017	2		1	L L
			Replace broken equipment used in Elementary, General, and Organic labs. Would reduce wait times						
			for students who must share equipment and improve their lab experience. In addition, some of the						
			equipment currently in use is potentially dangerous and needs addressing(e.g. 10 year old hot plates						
			with melted power cords) Equipment requested: 10 hot plates for use in Elementary Chemistry						
			(\$2750) 2 Melt-temp apparatus used to test samples in organic lab (\$2000), replace Vernier						
	l		temperature, pH probes, and spectrometers used multiple times a semester in General Chemistry	<u> </u>					
AA	Chemistry	CHE1804	V1AL and V1BL (\$8750)	\$13500	2018-2019	1	1	2	!

1/14/2020 Page 1 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Purchase a 20ft storage container to house at the East Campus to properly store emergency materials.	\$3000-					
SA	Off-Campus Programs	OFF1906	This request aligns with ACCCJC Accreditation Standard III.B.1 (Physical Resources).	\$6000	2018-2019	1	1	3	į
					2017-2018,				
					2016-2017,				
					2015-2016,				
		FMO1702	Purchase new or used backhoe/ front loader for grounds work throughout campus. This equipment is		2014-2015,				
	Facilities,	Purchase	used daily to manage green waste and trash along with special projects throughout the year. The		2013-2014,				
	Maintenance, and	Backhoe/Fro	current backhoe (purchased in 1986) is limited in usage due to the need of repairs. For some work,		2012-2013,				
BAS	Operations	nt Loader	FMO is forced to rent the equipment that is costly and time consuming.	\$90,000	2011-2012	1	1	4	,
			Blinds for Classrooms						
			Roller Blinds for math classrooms (SCI 350,351,352 and 354). Students are unable to see the						
			projections given in class, due to the sunlight that shines into the classroom. These classrooms						
	Mathematics and		currently do not have proper window coverings. This was previously awarded in program review 2		2018-2019,				
AA	Computer Science	MAT1903	years ago, but the ordering and installment process never occurred. However, the need is still great!	\$5,712.66	2017-2018	3		5	,
			Electronic Kiosks for Advertising Performing Arts Events: Will be placed in front of PAC and on campus						
			to advertise upcoming events and courses. This will increase visibility of Performing Arts on campus						
			and in the community along with programming associated with each specific discipline. Cost includes		2018-2019,				
AA	Performing Arts	PER1712	installation.	\$10,000	2017-2018	2		6	j
			Track and Field Equipment that is over 10 years old that will need to be replaced for competitions and						
			practices. New equipment will help the programs stay in compliance with changing rules and help						
			them recruit more student-athletes for Track and Field programs. Equipment is also used by Civic						
AA	Athletics/Kinesiology	A/K1901	Center renters for track and field	\$40,000		1	4	7	1

1/14/2020 Page 2 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
rea	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
				Computer					
				Desks =					
				\$16,000					
				17					
				Computers/					
				Monitors =					ı
				\$20,400*					ı
				1 Lectern =					
				\$3000					ı
				1 Smart					
				Classroom					ı
				Setup =					ı
				\$10,000					ı
				2 Scanners =					ı
				\$2000*					ı
				1 Printer =					ı
				\$1000*					
				16 Chairs =					ı
				\$3200					
				16 Network					ı
				Drops =					ı
				\$2000	2018-2019,				ı
				Electrical	2017-2018,				ı
				Work =	2016-2017,				
				\$3000	2015-2016,				
				1 Switch =	2014-2015,				
				\$2500	2013-2014,				
				1 Patch	2012-2013,				
	Financial Aid	FA1702	Purchasing furniture and computer equipment for Financial Aid Office Computer Lab	Cables/Lock	2011-2012	3	2	8	3

1/14/2020 Page 3 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Anatomy (ANAT V01) classes at VC incorporate the use of plastic models to facilitate active learning						
			and promote structure visualization. The great value of using models in instruction is that pre-						
			professional health care students are able to gain an appreciation for the structures and structural						
			relationships of the human body. Research has shown that plastic models have a significant positive						
			effect on student attitudes, learning, and retention of anatomy and physiology content						
			(https://doi.org/10.1152/advan.00154.2012).						
				\$7,210					
			The models in the anatomy lab are utilized by roughly 800 students per year. Our current upper and	(including					
			lower limb models are over 20 years old and several are broken and/or missing pieces. We are	shipping and					
		BIO1914	requesting one new SOMSO arm model and two new SOMSO leg models to add to the anatomy lab.	tax for one					
		(Anatomy	Course success will be improved by having complete, fully functional models for students to use for	arm and two					
AA	Life Sciences	Arm & Leg)	studying muscular and nervous system anatomy.	legs)		4		9)
			Acquire three, Amscope Polarizing Metallurgical Microscopes with Cameras. Increasing the number of						\top
			microscope/camera station from 3 to 6 in a lab materials engineering lab of 18 to 21 student engineers						
			eliminates the waiting time to view samples. This will manifest in a time savings of at least 1, and						
			probably 2, lab sessions. This time can be better spent in increasing student comfort in recognizing						
			crystal grain characteristics by doubling the viewing time at the microscope/camera station while						
			ensuring each student has the opportunity to experience the process of crystallographic data						
AA	Engineering	ENG1902	acquisition.	4467		3	9	10)
			Purchase of a Table Top CNC Router and Computer. The CNC router would allow the Drafting Program						
	Architecture, Drafting,		to develop additional class projects, that would benefit the students and provide for additional						
	and Construction		student recruitment. CNC routing would be the beginning process, leading students into						
AA	Technology	ARC 1902	Manufacturing and employment.	\$9,800	2018-2019	3		11	
			Obtain the cardiac monitor devices that are used in the care of patients in Ventura County by the EMS						
			agencies. The program currently has outdated cardiac monitors that do not represent the items used						
			in the field setting. Students must then learn the equipment when participating in their internship	\$45,000 per					
			phase of the training instead of being familiar with the equipment that was used during simulation	cardiac					
			events in the classroom setting. The county EMS agencies have move to the Zoll X Series and Physio	monitor for					
			LifePak15 cardiac monitors. One of each would allow the students access to learn the equipment prior	a total of					
AA	Paramedic/EMT	PAR1902	to seeing it in the field.	\$90,000	2018-2019	4	5	12	:
				\$7,000 for					
				28 science					
				lab stool					
			Biology Lab Stools for Students- Replace one Biology lab set and extra broken lab stools with 28 new	(\$200/stool					
			lab stools. The old lab stools were purchased when the science building first opened. The lab stools	plus					
AA	Life Sciences	BIO1803	are breaking, causing safety concerns as students may get hurt.	shipping)	2018-2019	3		13	

1/14/2020 Page 4 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Common calculator loan program for students in Chem V20, Chem V30 and Chem V01A to improve						
			access and efficiency of instruction. Students need to become proficient in use of calculators quickly	\$6600 for					
			and when faculty have to spend time demonstrating scientific notation, exponents etc. on several	600	2018-2019,				
AA	Chemistry	CHE1703	types of calculators, it wastes valuable class time. Also, would reduce cost of class to students.	calculators	2017-2018	8		14	
			Purchase Unmanned Aerial Vehicles and battery charger: Only 12% of the engineering students at						
			Ventura College are females. It is critical to create a learning environment inviting to females, where						
			gender-neutral projects can develop skills while engaging female and male students alike. Utilizing						
			UAV's for project-based learning has been identified as a positive enticement for females into this		2018-2019,				
AΑ	Engineering	ENGR1703	male-dominated field. Gender diversity in the program will benefit all students.	6659	2017-2018	4		14	
		EXT1903							Г
		Way Finding	Campuswide signage to help individuals in determining where they are on campus and direct them to						
ET	Executive Team	Signage	services and buildings.	\$8000		3	3	16	,
			student-friendly methodologies in their classroom, including active furniture and enhanced						
			technology. However, it is difficult for students to reap the benefit of the new technology in these						
			rooms (SCI 350, 351, 352 & 354) without proper window coverings to ensure that what's projected on						
	English, Math, and		the screen (the working out of math problems, for example) can be seen by everyone in the		2018-2019,				
AA	Communications	EML1901	classroom.	\$5,712.66	2017-2018	9		17	,

1/14/2020 Page 5 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request		in Year(s)	Prog	VP	Comm	ET
	1								
				Objectives					
				Resource					
				Requests					
				Review					
				Туре:					
				Comprehens					
				ive					
				Program					
				Review					
				Cycle:					
				, 2018 - 2021					
				"one -on-					
				one Tutoring					
				stations"					
				Stations					
				Cook					
				Cost:					
				\$16,400.00					
				(includes					
				wiring)					
				Individual					
				tutoring					
				stations with					
			If approved and program review funds this request we would place said	sound					
			furniture in strategic area to help facilitate one-on-one sessions. This would reduce confusion of	insulation					
			where students meet for said session, in addition to providing a quite space	with wiring:					
			for student tutoring. This would support students who have learning challenges and can't focus	\$8200 per					
			because of noise level. It would also help our Veteran students who request a quiet	station x 2	2018-2019,				
AA	Tutoring Center	TUT1806	space to focus when attending one-on-sessions. (Second Request)	stations	2017-2018	6	3	18	
	0				2018-2019,	-			1
					2013 2013,				
			Fitness Equipment for Fitness Center, Indoor Weight Room and Outdoor Weight Room for use by all		2017-2018,				
^ ^	Athletics/Kinesiology	A/K1701		\$75,000	2016-2017,	_		40	
AA	Atmetics/kinesiology		students in KIN/ICA classes.	\$15,000	2015-2016	4		19	
	L	FMO1904							
	Facilities,	Replace Lift	The current lift gate is malfunctioning and inconsistent. Attempts at repairing it have failed. This has						
	Maintenance, and	Gate on Flat	the potential of injuring individuals moving heavy objects. The replacement consists of a new hydraulic						
BAS	Operations	Bed	motor and lift gate.	\$3000		4	3	20	

1/14/2020 Page 6 of 11

							Pri	ority	
Area	Program	Resource Request Title	Brief Desc of Resource Request	Cost	Previously Requested in Year(s)	Prog	VP	Comm	ET
	1		Updated Sewing Machines for Costume Shop: Equipment is faltering from years of use and needs		(0)	1118			Н
			updating on a yearly basis. Equipment is faltering from years of use and needs updating on a yearly		2018-2019,				
			basis. It is imperative this become a yearly budget increase for maintaining equipment.		2017-2018,				
AA	Performing Arts	PER1711	(Comprehensive)	\$3,500	2016-2017	12		21	
	1		Purchase of a Vacuum Forming Machine. The purchase of a Vacuum Forming Machine would allow the						
	Architecture, Drafting,		Drafting Program to develop additional class projects that would benefit the students and provide for						
	and Construction		additional student recruitment. Vacuforming is a process used in industry and would provide						
AA	Technology	ARC 1903	students with additional employment skills.	\$10,000	2018-2019	4		22	
	Architecture, Drafting,								
	and Construction		Desk Top Metal 3D Printer(\$150,000) and computer to run equipment (\$1,200). As 3D printing	4	2018-2019,				
AA	Technology	ARC1707	continues to evolve, we need to stay current in the technology that we use.	\$151,200	2017-2018	12		23	
			New monitor for computer science lab:						
			The computer science department has been looking to revamp the program and offer degrees in the						
			CS field. One way we can contribute to the development of this program is to provide a new monitor						
			for SCI 226. The cost estimate for a 32"+ monitor for SCI-226 is \$600. The CS instructor will then be						
	Mathematics and		able to better interact with students by displaying programming information in an upgraded and highly						
AA	Computer Science	MAT1910	visible way.	\$600		10	2	24	
	Computer concince		Improve transportation for division and institution by adding two vehicles to the current fleet. This will	7000		10		24	$\vdash \vdash$
			support many groups on campus with high use coming from Athletics, ASVC, agriculture, counseling,		2018-2019,				
AA	Athletics/Kinesiology	A/K1906	and geology. One 12 passenger van	\$45,000	2017-2018	11	10	25	
			Dress Forms for Full Figured Designs: 2 Size 24 Missy's Form No Legs. We do not have the proper						Ш
			dress forms to construct costumes for performers with fuller figures. This is an equity issue we would						
AA	Performing Arts	PER1910	like to address immediately.	\$2800		11		26	
				\$1850 each,					
AA	Art	ART1901	Model CXC-Brendt Pottery Wheel (4 wheels)	\$7,400		3	7	27	
		FMO1901							
	Facilities,	Riding	The current mower is 8 years old and has 2400 hours of usage, which is equivalent to a 16 year old car.						
	Maintenance, and	Rotary	The mower is used daily campus-wide and at the Sheriff's Academy. If it fails, it will adversely affect						
BAS	Operations	Mower	FMOs ability to maintain the grounds, especially the athletic fields.	\$65,000		3	2	28	

1/14/2020 Page 7 of 11

							Pri	ority	
Aros	Drogram	Resource Request Title	Brief Desc of Resource Request	Cost	Previously Requested in Year(s)	Prog	VD.	Comm	СТ
Area	Program	Title	·	Cost	iii rear(s)	Prog	VP	Collilli	 -
			Laser Projector for ASC 140 with lens that can meet the dimensions of the existing painted wall. The current projector does not have the display intensity to adequately display the image.						
			The ASC building was built to showcase modern equipment and facilities and using innovative						
			technologies. We cannot currently display our full potential due to projector display issues.						
			Geosciences utilizes ASC 140 extensively and highlights the 3D visualization screen during all lectures.						
			The adjacent screen where power point lectures or other media are displayed is simply not allowing						
			students to encounter an adequate learning environment. During the course of one instruction day,						
			over 400 students are utilizing this room. Therefore the one-time cost is justifiable and the longevity of						
			the light source is superior to current bulb sources. Lastly, the current projector can be resourced to						
AΑ	Geosciences	GEO1803		\$20,000	2018-2019	6		28	3
	Veterans Resource		Remodeling & furniture for the Student Lounge, patch and paint Student Lounge, two internal offices		2018-2019,				
SA	Center	VRC1803	and kitchen	\$8,000	2017-2018	5	6	30)
					2018-2019,				
					2017-2018,				
					2016-2017,				
					2015-2016,				
					2014-2015,				
					2013-2014,				
					2012-2013,				
SA	Financial Aid	FA1704	Build partitions for the walk-up windows in the lobby (Equipment-Furniture).	\$4,000	2011-2012	7	4	31	L
			Active Learning Furniture for ELC-3: 36 Node Chairs from Steelcase to replace old stationary tables and						1
AA	ESL	ESL 1901	chairs.	11,096		3	8	32	2

1/14/2020 Page 8 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
				The total					
				cost is					
				\$33,000 (We					
				need 40					
				mobile					
				chairs for					
			2 Classroom sets of mobile desk chairs for active learning:	each					
				classroom,					
			This will allow for more collaborative learning arrangements in our classroom. Many of our faculty are	and the cost					
			adopting active learning activities into their traditional classroom set ups. This group work is very	for parts,					
			difficult to arrange in our current classroom settings with the rows of desks. We would like to request	shipping,					
			enough desks to transform 2 classrooms: SCI-230 and SCI-228. Research shows that students who are	and labor is					
	Mathematics and		active in their learning will retain information longer and master content more successfully.	\$16,500 per					
AA	Computer Science	MAT1906	Collaborative learning will enhance student success.	room)	2018-2019	6		33.00)
			One time funds needs to help refresh the outdated Library environment at VCSP. Based on the						
			feedback received, we would then need funds to refresh the outdated collection, furniture and space.						
			As part of a multi-year plan, we need to:						
			- Purchase new materials to refresh the aging collection						
			- Purchase new furniture						
			The amount listed in the estimated cost is only for the funds needed in AY 19-20 to start updating the						
			print collection. After the collection is refreshed, then we will ask for funding to purchase new						
AA	Library	LIB1803	furniture in a subsequent year's program review request.	\$10,000	2018-2019	6	5	34	ļ
					2018-2019,				
AA	Tutoring Center	TUT1701	Move the front desk of the Tutoring Center to face the entrance.	\$5,000	2017-2018	8		35	;
			Additional whiteboards needed in LRC 205. The current whiteboard is mostly covered by the projector						
			screen so when we have classes in LRC 205 we are only able to use a portion of the white board. There						
AA	Library	LIB1903	is plenty of wall space to hang additional whiteboards in the room.	\$5,000		10		36	;
			This request is to keep microbiology lab at Ventura College over the summer of 2020 when HVAC is					_	
		BIO1912	being installed. Instead of Bunsen burners to sterilizes loops with bacteria, which require gas and have						
		(Bacti-	an open flame, we can use electric Bacti-Cinerators which are portable and don't require gas or have						
AA	Life Sciences	Cinerators)	open flames. This would work for our summer micro course. We would need 6 of these.	\$3,500		6		37	'
			Fresh collection of banners to hand throughout the campus. Our current banners are faded and						
			illegible. New banners would be generic (i.e. not event specific nor dated). Fresh banners would						
BAS	College Marketing	MAR1904	greatly enhance the appearance of the campus.	5000.00		4	9	38.00	,

1/14/2020 Page 9 of 11

							Pri	ority	
Area	Program	Resource Request Title	Brief Desc of Resource Request	Cost	Previously Requested in Year(s)	Prog	VP	Comm	ET
			Purchase of NMR. NMR is a common laboratory technique used in organic chemistry to determine the						
			structure of molecules. One of the SLO's for the class involves mastering this technique which is						
			currently done though the use of a "dry" lab where students are provided data to analyze. The						
			purchase of a NMR machine would allow students to collect their own data on molecules they have						
AA	Chemistry	CHE1901	synthesized and then determine the structure.	\$53000		7		38.00	
			Teacher Lecterns for updated classrooms:	Estimate is					
				\$80 each.					
			In updating and cleaning out our math classrooms, the teacher's work space has been somewhat	Total cost					
			reduced. Teachers have requested that we purchase lecterns for each classroom, so that there is a	for 10					
	Mathematics and		place to hold notes, textbooks, or other equipment. It would be nice to have a compact model that	lecterns:					
AA	Computer Science	Mat1907	can be easily set aside if another teacher does not desire to have the lectern.	\$800		7		40	
			Reestablish on-going, yearly financial support from the campus general fund (111) for the Library book						
			collection. Presently, the VC Library receives \$0 in general fund financial support. In past years, Fund						
			111 (FOAP 111-31013-6300-612000) would provide between \$30,000-\$49,000 a year to the Library.						
			In FY17 and FY18 111-31013-6300-612000 provided for a line item for a book budget (although we						
			were not allowed to spend it for a variety of reasons), in FY19 this FOAP provided a line item with \$0 in						
			this account but currently in FY20 there is not even a Fund 111 line item for a Library book budget.						
			This is an accreditation issue that the institution needs to provide general fund support for library						
AA	Library	LIB1904	materials. Fund 113 was designed to enhance NOT supplant GF support to the Library.	\$50,000		8		41	
			Training room equipment to help prevent or rehab student athletes from injuries. Equipment includes						
AΑ	Athletics/Kinesiology	A/K1905	one electric portable water station, one new ultrasound/stem machine and modular taping station	\$12,000		10		42	
	Facilities,		The current dump truck is 33 years old (1986) and is used to haul green waste to Santa Paula and						
	Maintenance, and	FMO1905	garbage to the dump in Ventura weekly. It is also used to pick up wood chips, mulch and other items.						
BAS	Operations	Dump Truck	Side panels have been rebuilt once already and are giving out. Repairs are required on a regular basis.	\$60,000		5	4	43	,
		FMO1911							
	Facilities,	Commercial	The current pressure washer is 30 years old. It is unreliable and requires frequent repairs. It would be						
	Maintenance, and	Pressure	used throughout the campus to clean the exteriors of buildings, decks, sidewalks, stairs and parking						
BAS	Operations	Washer	lots.	\$8200		11	7	44	
	Facilities,	FMO1907							
	Maintenance, and	Fertilizer	Requesting a fertilizer spreader that can be towed behind a tractor. This will help us fertilize and/or						
BAS	Operations	Spreader	large grass areas, such as athletic fields and grass strips around the edges of the campus.	\$5000		7	6	45	,
			18 chairs to assist counselors in providing students with the best counseling experience which includes						
SA	Counseling	COU1906	providing them with physical comfort during an appointment	\$9,000		9	3	46	,

1/14/2020 Page 10 of 11

							Pri	ority	
		Resource			Previously				
		Request			Requested				
Area	Program	Title	Brief Desc of Resource Request	Cost	in Year(s)	Prog	VP	Comm	ET
			Color LaserJet Enterprise M553DN Laser Printer with HP M553A 550-sheet Media Tray for Color						
	Behavioral and Social		LaserJet to replace broken color printer in Staff Resource Center used by all faculty, but particularly						
AA	Sciences	BSS1901	popular with faculty who have offices on the first floor of the LRC.	1200.00		5		46	
			Stand Up Desks to assist counselors with creating a more ergonomic work space that will assist in their	10 for					
SA	Counseling	COU1907	productivity and contact with students.	\$3,000		10	5	48	
			The Library is now 15+ years old. Some of our furniture is really starting to show its age. While we						
			replaced some of our furniture (i.e., chairs) a few years ago, other furniture is now nearing the end of						
AA	Library	LIB1902	its usable life cycle.	\$20,000		7		49	
			Two covered Soccer benches for Ventura College Women's Soccer events as well as some Civic Center						
AA	Athletics/Kinesiology	A/K1904	soccer rentals	\$22,000		9		50	
			Rain gear replacements with windshields. Custodial golf cart fleet came into service in 2011. Since						
	Facilities,	FMO1906	then the protective rain gear and windshields have become weathered and are in need of						
	Maintenance, and	Rain Gear 12	replacement. Contributing factors of rain, fire and unpredicted hot weather have faded and cracked						
BAS	Operations	Carts	these current covers. Items are made of canvas, plastic and fiberglass windshields.	\$14,000		6	5	51	
				\$20,000 for					
				purchase					
				plus \$1,000					
			Gator tractor for the West part of campus to be used for field prep and clean on the West Field, field	a year for					
			prep and clean up in the Sportsplex/Tennis Court area, and to help if needed with the Athletic	maintenanc					
AA	Athletics/Kinesiology	A/K1903	Trainers. Gator would also be used by FM&O and Civic Center	е		8		52	
	Facilities,	FMO1912	The custodial fleet is 8 years old. Carts go out of service often. Some repairs we are able to address in-						
	Maintenance, and	Two Used	house, some the carts are sent out for repairs. We are seeking two used additional carts as back-up or						
BAS	Operations	Golf Carts	replacements, as needed.	\$8000		12	8	53	

1/14/2020 Page 11 of 11

Budget Resource Committee – January 15, 2020 Excerpts from:

State Budget Update

Governor's January Budget January 10, 2020



California Community Colleges







1

State Budget: Major Themes

- Addressing affordability crisis health care and housing
- Investing in emergency response homelessness and wildfires
- Promoting opportunity increased funding for preschool, public schools, and higher education; new Dept. of Early Childhood Development



State Budget: Continued But Slowing Growth

- Increases funding compared to 2019-20 enacted budget:
 - Total spending up by \$7.4 billion (3.5%), to \$222.2 billion
 - General Fund spending up by \$5.3 billion (3.6%), to \$153.1 billion
 - Proposition 98 funding is \$84 billion
- \$5.9 billion in discretionary resources:
 - \$4.1 billion in one-time spending and reserves
 - \$1.4 billion in ongoing programmatic spending
 - \$0.3 billion in other adjustments
- Continued but slowing growth, remaining risks, in long-term forecast



3

Proposition 98 Estimates (Dollars In Millions)

C		2019-20	2020-21	Change (Amount)	Change (Percent)
Source	2018-19 Revised	Revised	Proposed	(Alliount)	(i cicciit)
All Proposition 98 Programs					
General Fund	\$54,506	\$56,405	\$57,573	\$1,168	2%
Local Property Tax	23,942	25,168	26,475	1,307	5%
Totals	\$78,448	\$81,573	\$84,048	\$2,475	3%
Community Colleges Only					
General Fund	\$5,426	\$5,516	\$5,652	\$136	2%
Local property tax	3,077	3,254	3,435	181	6%
Totals	\$8,503	\$8,770	\$9,088	\$318	4%

Note: Prior to calculating the CCC share of Proposition 98 funding, funding for the Adult Education, Adults in Correctional Facilities, and K-12 Strong Workforce programs, and transfers to the PSSSA (\$794 million, \$1.337 billion, and \$805 million in the prior, current, and budget years, respectively), are excluded from the total.

CCC Apportionments

- No changes to Student Centered Funding Formula at this time
- Administration supports Formula Oversight Committee recommendation to include a metric reflecting first-generation college students within the formula in the future, after data for the new metric is available
- Chancellor's Office will publish preliminary formula funding rates in mid-February



5

College Affordability

- Expands zero textbook cost (ZTC) pathways
 - \$10 million for additional ZTC degrees within Guided Pathways
 - Builds on \$5 million grant program provided in 2016
- Student financial aid
 - No major proposals, but administration indicates it will review forthcoming work group report on how state's aid programs could better serve the needs of students, including addressing non-tuition costs of attendance
 - Provides \$5 million to Student Aid Commission for a work group and outreach on reducing student loan debt



CCC Diversity, Equity, and Inclusion

- Creates a statewide fellowship pilot program
 - \$15 million one-time to create and implement, on a pilot basis, a fellowship for current and recent graduate students
 - The purpose of the fellowship program is to improve faculty diversity at community colleges through recruitment and mentorship



7

CCC Student Needs

- Expands work-based learning
 - \$27.8 million ongoing and \$20.4 million one-time for apprenticeship hours, and \$15 million ongoing to expand the California Apprenticeship Initiative
 - \$20 million one-time to expand access to work-based learning models and programs at community colleges
- Assists undocumented students
 - \$5.8 million ongoing to fund Dreamer Resource Liaisons and associated support services at each CCC campus, per Assembly Bill 1645 (Blanca Rubio)
 - \$10 million ongoing for legal services to immigrant students, faculty, and staff, to be administered through Department of Social Services
- Other proposals
 - \$11.4 million ongoing for food pantry programs at community colleges, and \$5 million for instructional materials for dual enrollment students



CCC System Support Program

- Consolidates dispersed support appropriations into single program
 - Currently, state funds several statewide activities through local assistance appropriations and set-asides in various categorical programs
 - Structure lacks efficiency, consistency, and alignment with Vision for Success
 - Governor's proposal creates a new program to provide coordinated support
 - Program would absorb all or a portion of existing statewide program appropriations and set-asides
 - Pending trailer bill language will require Board of Governors to adopt annual budget and expenditure reports



9

CCC System Support Program (cont.)

- Set-asides for administrative and statewide activities
 - Student Equity and Achievement Program
 - Cooperating Agencies Foster Youth Educational Support
 - CCC Strong Workforce Program
- Statewide Programs
 - Institutional Effectiveness Partnership Initiative
 - Integrated Technology
 - Transfer Education and Articulation
 - Expand Delivery of Courses through Technology
 - Statewide media campaigns (from Financial Aid Administration)



Proposed Local Assistance Adjustments

2020-21 Policy Adjustments in CCC Spending Ongoing	In Millions
Provide 2.29% COLA for Student Centered Funding Formula and certain categorical programs	\$176.4
Fund 0.5% enrollment growth	31.9
Provide workload adjustments for various programs	17.0
Fund Dreamer Resource Liaisons and legal aid support for immigrants	15.8
Expand California Apprenticeship Initiative	15.0
Support districts' food pantry services	11.4
Fund instructional materials for dual enrollment students	5.0
Total Ongoing Adjustments	\$272.4



11

Proposed Local Assistance Adjustments (cont.)

2020-21 Policy Adjustments in CCC Spending – One Time	In Millions
Expand work-based learning within Guided Pathways	\$20.0
Create statewide pilot fellowship program for diverse hiring	15.0
Expand zero textbook cost pathways	10.0
Augment support for part-time faculty office hours	10.0
Fund deferred maintenance and instructional equipment (one-time) ^a	7.6
Total One-Time Adjustments	\$62.6

^aIn addition, the budget provides \$8.1 million in 2019-20 funds and \$1.5 million in reappropriations, which combined with \$7.6 million in one-time funds provides a total of \$17.2 million for deferred maintenance and instructional equipment.



Proposed Local Assistance Adjustments (cont.)

2019-20 Adjustments in CCC Spending – One Time	In Millions
Support existing apprenticeship coursework – current-year adjustment	\$20.4
Fund deferred maintenance and instructional equipment ^a	8.1
Total 2019-20 One-Time Adjustments	\$28.5

^aIn addition, the budget provides \$7.6 million in one-time 2020-21 funds and \$1.5 million in reappropriations, which combined with the \$8.1 million in 2019-20 funds provides a total of \$17.2 million for deferred maintenance and instructional equipment.



