	2016-17 Budget Year	2017-18 Bu	ıdget Year		
	Funded \$	Original Request \$	Revised Request to Fund \$	Instructional Items Only	
Equipment (New)	\$351,890	\$454,960	\$435,010	\$236,110	
Equipment (Replacement)	\$600,295	\$685,504	\$549,285	\$413,285	
Hardware (New)	\$488,615	\$402,606	\$126,780	\$61,780	
Hardware (Replacement)	\$45,700	\$125,122	\$123,900	\$113,900	
Software (New)	\$300,000	\$342,388	\$342,400	\$34,300	
Software (Replacement)	\$0	\$22,000	\$15,000	\$0	
Other	n/a	n/a	n/a	n/a	
					Business
Total	\$1,786,500	\$2,032,580	\$1,592,375	\$859,375	\$733,000
Lottery	\$131,480	\$153,726	\$152,095		
				Large projects:	
COLOR KEY					Phase III Media Enha Digital College Catal
Below \$1,000 or fits supplies definition					Biology- Replace Ch
Requires edits or answers before next meeting					Math-Replace Chairs
Associated with staffing request, will need to be put back in if position approved					
Classroom or Lab Furniture (to be handled separately from ranking process)					
High-cost replacement equipment (over \$200k): may be assessed separately by CPC					

Use Facilities Work Order System				
These items could be paid from swing space but this would reduce funding for West Campus Classroom				
instructional item				

	Division L	Jnit / Department	Priority from Orig	Apx Cost	New Cost	Existing Fu	General Equipment Description	PC Ranking	AS/P&R/ITC Rank	CPC Ranking	Item #	
							16' flat bed trailer for transport of equipment between campuses					
2017-2018	Business Services	- -acilities and Operati	1	\$5,000	\$5,000	No	Justification: Mark and Josh Would allow for transport of new John Deere Tractor and other large equipment to Schott and Wake Campus. If not funded Schott and Wake will continue to utilize equipment rental vendors.		3 n/a			1
							Sewer Jetter with camera system.					
2017-2018	Rusiness Services	Facilities and Operati	1	\$100,000	\$100,000	No	Justification: Brad, Mark & Josh Joint Request. Although the overall cost seems high, one site visit from an outside contractor can approach 20,000. We've had to have this equipment on site regularly over the last two years. With out a serious infusion of funding the sewer system is not likely to improve, in fact, will deteriorate further. This equipment can remove clogs as well as roots and other debris from the sewer line or storm drain. Grounds use would be storm drain related.		2 n/a			2
2017 2010	Business services	demines and operati		7100,000	7100,000	110	District Wide Irrigation Management and Maintenance Plan. Mark and		11/4			-
2017-2018	Rusiness Services	Facilities and Operati	2	\$8,000	\$8,000	No	Josh allow for preparation and planning for systematic upgrades and technologixa improvements to the districts water delivery system. Including remote centralized control.		3 n/a			3
2017 2010	Business services	demines and operati		\$0,000	30,000	110	Equipment Needed:		11/4			
2017 2019	Business Service! S	Socurity	1	\$0.600	\$0.600	No	Eight Tasers Justification: Erik Fricke Justification: There is an expectation on the part of students & staff that when calling Campus Security for help that security will be able to provide safety from a dangerous person. The security officers responding to a call regarding a dangerous or aggressive individual need to have the equipment necessary to protect themselves. Initial and frequent training would be required with the		2			4 ask Eric Fricke to
2017-2018	Business Services S	security	1	\$9,600	\$9,600	No	issuance of Tasers. Cameras in Lot 2-A Motorcycle Lot		3 n/a			4 ask Eric Fricke to
2017-2018	Business Services	Security	3	\$9,500	\$9,500	No	Justification: Erik Fricke The college removed the ability for motorcycles to park in the Upper East Campus to make more room for and to promote greater bicycle use. This action also eliminated motorcycles from interacting within high pedestrian areas. The college has improved the original motorcycle parking lot above Lot 2-A with additional lighting to make it safer for riders and to help prevent theft and vandalism of motorcycles and motorcycle parts. With the addition of cameras the college will further promote a safe and secure environment for motorcycles and thus encourage more motorcycle use		L n/a			5 ask Eric Fricke to
2017 2010	- Business services	Jecuney .		\$3,500	\$3,500		cameras for the footbridge		.,,,,			J dok Enerrience to
2017-2018	Business Services	Security	4	\$20,500	\$20,500	No	Justification: Erik Fricke The footbridge that connects the two sides is the most congested walkways on campus. The bridge has a mixed use of pedestrians, carts, bicycles and skateboarders where there is always the potential for accidents but difficult to document cause of accident. With the implementation of cameras and proper signage the college will be able to better monitor and deter some of the more dangerous behaviors among the college population. There would also be better documentation of activities that take place between the two sides of campus during after hours when vandalism is more likely to take place.	:	L n/a			6 ask Eric Fricke to
		,		, ,,,,,,,,,	, .,		Six AD300 electronic locks		,-			
2017-2018	Business Service: S	Security	5	\$18,000	\$18,000	No	Justification: Rayce Cokeley: Fire Department needs access to mechanical rooms where fire alarm panels are located when responding to fire alarms when security staff are not on duty		2 n/a			7 ask Eric Fricke to
							Fourteen CO100 combination locks Justification: Rayce Cokeley: Fire Department and elevator repair company need access during an emergency or when college staff are					
2017-2018	Business Services S	Security	6	\$16,000	\$16,000	No	not available to assist in order to reach the elevator rooms.]:	n/a			8 ask Eric Fricke to

	1					1	Six Locksets				
2017-2018	Business Service	s Security	7	\$4,800	\$4,800	No	Justification: Rayce Cokeley: There are several exterior doors at the Administration and Student Service Bldg that were never placed on the new keyway meaning that the old master keys can still open the doors thus by passing the electronic lock system.	2	n/a		9 ask Eric Fricke to
							One Electronic lock system, (electronic strike plate) and one automatic handicap opener that will open door from either side				
2017-2018	Business Service	s Security	8	\$7,500	\$7,500	No	Justification: Rayce Cokeley: There is one main entrance door in the Humanities Bldg that was never placed on the electronic lock system. If a lock down was conducted that door would still remain unlocked.	1	n/a		10 ask Eric Fricke to
							Color printer for the SBCC Wellness Connection peer education group				
2017-2018	Educational Sup	r Health and Wellness	1	\$500	\$0	Partial - U	Justification: Contact - Laura Fariss The Wellness Connection prints and distributes numerous flyers and sinformational pamphlets across the campus	n/a	n/a	n/a	11
							Permanent Air Conditioner for Office				
							This is a critical need.				
							Justification: Julie Brown 805-236-3199 brownjul@sbcc,edu				
2017-2018	Business	Finance, Internationa	1	\$3,000	\$3,000	No	This is a FT faculty office on the third floor of the BC Building that gets very hot and faculty and students suffer. Temperatures reach 85 and higher during summer and early fall and it's unbearable. [1]	n/a	12		12
							Podium for Room 226				
							Justification: Julie Brown 805-236-3199 brownjul@sbcc.edu				
2017-2018	Business	Finance, Internationa	2	\$500	\$0	No	This room needs a high quality podium for effective lecturing.	n/a	n/a	n/a	13 under \$1,000
							2 Audio Editing Work Stations				
2017-2018	Fine Arts	Film Production	1	\$5,600	\$5,600	No.	Justification: Curtis Bieber. After the Humanities Remodel, our two Audio Editing Rooms were not furnished with Work Stations [the furniture that holds all of the audio editing equipment] as they were supposed to be. Subsequently, this leaves the two rooms only partially functional for our audio courses. All attempts of getting the stations through the Humanities Remodel monies have failed.	n/a	18		14
2017-2016	Tille Alts	Timit roddction		\$3,000	\$3,000	INO	Photo equipment. This is necessary for in class demonstartions and for	11/4	10		14
2017-2018	Fine Arts	Film Studies	1	\$3,000	\$3,000	No	off-campus productions.	n/a			15
2017-2018	Fine Arts	Film Studies	1	\$3,000	\$3,000		Video/audio equipment. This is necessary for in class demonstrations and for off-campus productions.	n/a	25		16
							Ultraviolet Light Source and Light table Justification: Seantel Sanders. Necessary to consistently expose light sensitive materials in Alternative process courses.				
2017-2018	Fine Arts	Graphic Design and P	1	\$0	\$0	No	http://www.freestylephoto.biz/263036-Arista-UV-Lightsource-and- Light-Table-30x36 [2]	n/a	n/a	n/a	17

2017-2018	Fine Arts	Music	2	\$12,000	\$12,000 N	No	Justification: Jim Mooy - This instrument is needed for performance of symphony and concert band literature. [9]	n/a	21		28	
							Celesta					
2017-2018	Fine Arts	Music	1	\$0	\$0 N	No	Justification: John Clark, James Watson. [8]	n/a	n/a	n/a	27	
2017-2018	Fine Arts	Music	1	\$4,000	\$4,000 N	INO	Justification: John Clark [7] 80 Wenger Musician chairs for Garvin theatre @ \$215 = \$17200 and 10 chair move & store carts @ \$350 each = \$3500	n/a	25		26	
2017 2019	Fine Arts	Music		ć4.000	64.000	No	1 Yamaha Clavinova in adjunct instructor's office. Adjuncts have a shared office, but there is no piano in there.	- 1-	25		36	
2017-2018	Fine Arts	Music	1	\$1,000	\$1,000 N	No	Justification: Nathan Kreitzer - 12 mirrors are needed in practice rooms so students can see their own embouchure, breathing technique, etc. and self evaluate their progress. [6]	n/a	12		25	
				. ,			12 Mirrors for practice rooms.					
2017-2018	Fine Arts	Multimedia Arts and	1	\$3,500	\$3,500 N	No	Frormlabs Form 2 3D printer. Essential for our 3D program students to learn 3D printing in order to be properly trained for careers in the 3D industry.	n/a	32		24	
2017-2018	Fine Arts	Multimedia Arts and	1	\$2,400	\$2,400 N	No	Wacom drawing tablet "intuos Art Medium, blue" \$200 each x 12 Necessary for all design software classes. Student need tablet to draw digitally. Required by industry. without tablets students not properly prepared for workforce.	n/a	22		23	
2017-2018	Fine Arts	Multimedia Arts and	1	\$2,500	\$2,500 N	No	environments.	n/a	17		22	
2017-2018	Fine Arts	Multimedia Arts and	1	\$2,000	\$2,000 N	No	animation classes to demostrate, test and prototype virtual reality technologies DJI Phantom 4 Drone. Needed to film arial scenes for 3D and game	n/a	14		21	
2017-2018	Fine Arts	Graphic Design and P	1	\$9,000	\$9,000 N	No	Justification: Seantel Sanders. Necessary to provide disadvantaged students with the equipment necessary to complete assignments. Camera access should not be an impediment to student success. [5] 2 Occulus Rift VR Headset with games. Needed in gaming and	n/a	25		20	
2017-2018	Fine Arts	Graphic Design and P	1	\$10,500	\$10,500 N	No	Newest technology available in cameras. Used in the photo studios to produce the highest quality images possible. [4] 20 Nikon D3200 Camera Kits. \$450 apiece	n/a	21		19	
							Justification: Seantel Sanders:					
2017-2018	Fine Arts	Graphic Design and P	1	\$2,200	\$2,200 N	No	\$2200 [3] 3 Canon 5D Mark IV Cameras.	n/a	21		18	
							It will also allow us to offer these alternative courses during the evening hours.					
							A large, ultraviolet light source would give our Creative Applications classes more flexibility by allowing students to expose images to light indoors. This unit will increase the consistency of student work, reduce waste and lower costs for students by removing much of the guesswork involved in using the sun as a light source.					
							We currently have two courses dedicated to these processes and plan to increase our offerings. However, we cannot schedule night sections of these courses as the only ultraviolet light source available is the sun.					
							Justification: Seantel Sanders. As many modern photographers are rediscovering older, traditional photographic processes such as Cyanotype, Van Dyke and photograms, we would like to increase our offerings of alternative process courses, allowing students to explore these historic methods using today's digital tools.					
							http://www.freestylephoto.biz/263036-Arista-UV-Lightsource-and- Light-Table-30x36					
							Arista 30x36 Ultraviolet Light Source / Light Table					

							Contra Bassoon				
2017-2018	Fine Arts	Music	2	\$15,000	\$15,000	No	Justification: Jim Mooy, Eric Heidner - This instrument is needed for performance of symphony and concert band literature. [10]	n/a	28		29
					. ,		Clavinova Keyboard for John Clark's office.				
2017-2018	Fine Arts	Music	2	\$0	\$0	No	Justification: John Clark John Clark instructs the Music Theory and Songwriting classes. Each require a keyboard for grading assignments and providing effective office hour visits with students.	n/a	n/a	n/a	30
							Industrial Exterior Furniture				
2017-2018	Fine Arts	Theatre Arts	1	\$2,588	\$2,600	No	Justification: Patricia L. Frank. Create a useful space for students to study and interact in a building area that is under-utilized. 3-46" round table/bench units of thermoplastic coated metal. [11]	n/a	16		31
							12-ETC/Elec Theatre Controls LED CSPAR-C 8xRGB-L ColorSource PAR with TwistLock Connector in Black				
							Justification: Patricia L. Frank				
2017-2018	Fine Arts	Theatre Arts	1	\$10,971	\$11,000	No	Green Energy Equipment. 1.Significantly reduces the consumption of electricity, which in turns lowers operating cost to the college. 2.Established new technology that is used through out the industry. This technology should be taught to our technical theatre students. [12]	n/a	23		32
							Permanent, adjustable overhead camera over DM-109 instructor piano, DM-108 instructor piano, and DM-110 instructor piano.				
2017-2018	Fine Arts	Music	1	\$1,500	\$1,500	No	Justification: James Watson - 2 wired or wireless remote control PTZ camera tied into the projector in DM108, and DM109 with flexible mounts. This would enable students to see the instructors' playing technique and display small knobs and buttons on complex mixers and audio equipment. Approx \$500 - \$750 per room. [13]	n/a	24		33
							Translation/Interpretation equipment. 3 Transmitters (for instructor/speaker) for multilingual interpretation: Williams Sound PPA T46 Personal PA Body-Pack Transmitter (Black & Silver) at \$503 + Tax/each				
							3 Microphones for instructor/speaker: Shure PGA31 Performance Headset Condenser Microphone \$40 + Tax/each				
							35 Digital receivers for students at \$250 + Tax/each: Williams Sound DLR 360 Digi-Wave Digital Receiver for DLT 300 Digi-Wave Digital Transceiver (Version 3.0)				
							30 Headsets at \$80 + tax/each: Koss Pro4S Full Size Studio Headphones, Black with Silver Trim				
							Justification: Translation/Interpretation equipment. The School of Modern Languages is developing and getting ready to implement a Translation/Interpretation Certificate. We need students to be able to practice live interpretation, for which instructor and students need this				
2017-2018	School of Moder	School of Modern Lai	1	\$14,000	\$14,000	No	equipment. [14]	n/a	15		34
							Network cabling, electrical, wifi access, 30 slot thin client charging cart. Justification: Cindy Bower (and Jason Walker). Converting AHNL computer lab to much needed classroom space. Will refresh desktop				
							computers to thin clients and will need above equipment to facilitate transition. Need larger capacity classroom to accommodate larger				
2017-2018	Health and Hum	Allied Health (EMT, H	1	\$0	\$0	No	nursing class enrollments. [15]	n/a	n/a	n/a	35

		<u> </u>									
2017-2018	Health and Huma All	ied Health (EMT, H	1	\$0	\$0	No No	8 2-person table desks on wheels and 16 chairs on wheels Justification: Cindy Bower (and Jason Walker). Converting AHNL computer lab to much needed classroom space. During refresh of desktop computers to thin clients, will dismantle current computer desks (deemed unusable by IT). Will therefore need additional desks and chairs to accommodate 16 more student seats to a total seating capacity of 45. [16]	n/a	n/a	n/a	36
2017-2018	Health and Hum Me	edical Imaging Scie	1	\$0	\$0	No	Wireless Digital Radiography plate Justification: Contact: Brown's Radiology Service Justification: The current campus lab is functioning with technical equipment that is outdated. The DR plate is necessary in order to train students on current technology that is being used in the professional field. It will also allow students to be more efficient and acquire more radiographic images during lab time. [17]	n/a	n/a	n/a	37
2017-2018	Health and Hum; Me	edical Imaging Scie	2	\$0	\$0	No	Digital radiography room Justification: Contact: Bruce Oda Justification: The profession of radiography has remarkably changed with technology over the last ten years and the campus lab has not been updated in over 15 years. The students of the MIS program need to be practicing radiographic procedures on current technology in the work field. It adds efficiency and medical diagnostic benefits to the education they are obtaining at SBCC. "In a time of drastic change it is the learners who inherit the future. The learned usually find themselves beautifully equipped to live in a world that no longer exists." -Eric Hoffer [18]	n/a	n/a	n/a	38
2017-2018	Health and Huma Me	edical Imaging Scie	6	\$28,000	\$28,000	No	Wounded Willy Anthropomorphic Phantom Justification: Contact: Bruce Oda Justification: Beneficial teaching tool that provides students with a lifelike patient and simulated pathology during radiographic positioning and procedures. [19]	n/a	13		39
2017-2018	Information Tech Ac		1	\$7,950	\$7,950		12 ChargeTech Stations Justification: Would like to provision ChargeTech stations in various labs and locations where student use their portable computers to connect to the WiFi. The would provide students with the option to charge their devices safely and would encourage student to bring and use personal devices for instruction. ChargeTech stations, like the one in the Library, are tower floor stand cell phone charging station w/ 8 universal charging tips i included for all devices: iPhone, iPad, Samsung Galaxy, Note Tablets, etc. For the Home, Office, & Events.	n/a	13		40
							Hand/precision tools (diagnoal cutters, wire strippers, linesman pliers, screwdriver sets, crimp tools, punch downs, cordless tools, tool boxes) Justification: Contact: Jim Clark Justification: needed for repairs and installations of classroom				
2017-2018	Information Tech Us	er Services	1	\$1,420	\$1,420	No	Instructional equipment and computers for staff and Faculty use Fluke Networks CIQ-100 Network Cable Tester Justification: Contact: Jim Clark.	n/a			41
2017-2018	Information Tech Us	er Services	1	\$1,350	\$1,350	No	Justification: Needed for testing, repair and certification of network cabling in classrooms, Faculty offices, and other instructional areas.	n/a			42
2017-2018	Mathematics Ma	athematics	1	\$0	\$0	No	Couch for break room/kitchenette on IDC 3rd floor Justification: Jamie Campbell: There used to be a couch in our break room/kitchenette for faculty use. During the renovation of the IDC 3rd floor last year, this couch disappeared. It would be nice to have one back. [20]	n/a	n/a	n/a	43 under \$1,000

	1						<u> </u>	1			
							Electronic ID locks for our men's and women's locker rooms.				
							Justification: Kathy O'Connor:				
							We need three electronic locks for our lockerrooms in order to identify				
							who is going in and out of our lockerrooms and allow us to keep				
							students out of our locker rooms that do not have approved access.				
							This is a health and safety issue for us due to the increasing use of these				
							areas. There are students who obtain access who are not approved to				
2017-2018	Physical Education	PE/Health/Recreation	1	\$9,000	\$9,000 No	lo.	do so and can pose a risk to the other students. (3000.00 per unit) [21]	n/a	30	44	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			70,000	70,000		Electronic ID locks for our equipment room and the men's staff locker	.,,-	4.4		
							room.				
							room.				
							Justification: Kathy O'Connor: At this time we have regular key locks				
							and both of these areas need to have ID code in order to secure our				
2017-2018	Physical Education	PE/Health/Recreation	1	\$6,000	\$6,000 No	lo.	facility and track who enters these areas. [22]	n/a	31	45	
2017 2010	1 TrySical Education	d i E/ i calci / i cer catioi		30,000	30,000 110	•••		11/4	31	-5	
							Wifi at Pershing Park				
							Justification: Ellen O'Connor				
							The existing wifi capabilities are extremely limited and in most cases				
							unavailable. The functionality is inconsistent. This makes it impossible				
							for instructors to utilize any technology in teaching and it is impossible				
							for us to live stream any of our athletic contests. This has become an				
2017-2018	Physical Education	PE/Health/Recreation	1	\$8,000	\$8,000 No	lo.	expectation for California Community College Athletics. [23]	n/a	12	46	
2017-2018	1 Hysical Education	d Ly Healthy Necreation		30,000	38,000 NO	•0		11/4	12	40	
							Softball Infield Tarp				
							Justification: Kathy O'Conney The field tarn protects the dist infield				
							Justification: Kathy O'Connor: The field tarp protects the dirt infield from damaging rain and moisture and allows for proper drainage.				
							Moisture and rain create an unsafe playing surface. The use of this tarp				
							will also reduce the expense of purchasing drying agent material for the				
							infield. The field tarp eliminates the unplayable field which would				
							benefit student-athletes as games and classes do not need to be				
2017-2018	Physical Education	PE/Health/Recreation	1	\$7,460	\$7,460 No	Jo.	rescheduled. The field tarp allows for immediate play after a storm.	n/a	29	47	
2017-2016	1 Hysical Education	CT L/TIEditil/Recreation		\$7,400	\$7,400 N	•0		11/4	23	47	
							Tackling Trainer				
							Justification: Kathy O'Connor:Tackling Trainer" sled for the football				
							program.				
							Tackling the "carrier of the ball" to the ground is an integral phase of				
							the game. With the latest research on preventing head injuries in the				
							sport, focusing on taking the head out of this phase is a point of				
							emphasis for our coaching staff. The "Tackling Trainer Sled" teaches				
							removing the head from tackling and focuses on perfecting the				
							maneuver by wrapping the arms and shoulders which are commonly				
							protected with padding. This would be an excellent teaching tool for				
							developing this important skill. This is a health and safety issue for our				
2017-2018	Physical Education	PE/Health/Recreation	1	\$1,482	\$1,490 No	١o	football program.	n/a	21	48	
	1						Stream Survey Equipment	,			
							Sacam Sarvey Equipment				
							Justification: Adam Green. \$6,000 set Our current equipment is not				
							reliable enough to give students confidence in the data they are				
							collecting. This set of field survey instruments is used by other local				
							institutions; therefore, the data students collect with this equipment				
							could potentially be used in Citizen Science programs or shared with				
							local agencies. Even one or two sets (\$6,000 - \$12,000) would be useful				
							in the Biology of Field Methods class, Environmental Field Studies,				
2017-2018	Sciences	Biological Sciences	1	\$24,000	\$12,000 No	١o	Marine Biology and Biological Oceanography [24]	n/a	15	49	
	1	-					Automatic External Defibrilator (AED) for field trips	,			
							Automatic External Delibrilator (AED) for field trips				
							Justification: Adam Green. This could potentially save a life if a student				
							or staff member had a cardiac issue while out in the field. It would be				
	1						taken on any biology field trip that was outside of immediate				
							Emergency Responder range. Important for Strategic Goal 2.2: Develop				
2017-2018	Sciences	Biological Sciences	1	\$2,000	\$2,000 No	١o	a culture of emergency preparedness. [25]	n/a	23	50	
L	_ I										

							Microscope mounts for microscopes in EBS 209 to attach lights to the				
2017-2018	Sciences	Biological Sciences	1	\$0	\$0	No	microscope. Justification: Adam Green. Critical NeedThese mounts are necessary to attach our new lights to the microscopes. Currently they are underutilized since they cannot be used with the microscopes. This effects students in the Biology and BMS majors as well as GE students taking zoology classes. [26]	n/a	n/a	n/a	51
							Labquest II 6 units plus accessories. (Data collection device for STEM education)				
2017-2018	Sciences	Biological Sciences	1	\$3,500	\$3,500	No	Justification: Adam Green. Replace old units that are beginning to fail. These new units also have durable cases that prevent water intrusion. Used in labs and field classes [27]	n/a	18		52
							6 Thermo Scientific SPECTRONIC 200 Visible Spectrophotometer Justification: Adam Green. Bio 101 is now a 4-unit class with one lab/week. This change created conflict with other classes over use of the spectrophotometers and we need to purchase another set. Support Strategic Goal 2.1: Modernize the College's facilities to				
2017-2018	Sciences	Biological Sciences	1	\$14,000	\$7,000	No	effectively support teaching and learning. If not funded at the \$14,000 level, please fund at \$7,000 and we will apply again for the remainder next year.	n/a	17		53
				72,700	71,755		Counter top refrigerated Centrifuge. Critical Need	.,,2			
2017-2018	Sciences	Biological Sciences	1	\$0	\$0	No	Justification: Adam Green. Critical need for Cell Bio and Molecular classes. To replace a floor refrigerated centrifuge that is at least 40 years old and failing. [28]	n/a	n/a	n/a	54
2017-2018	Sciences	Biological Sciences	1	\$1,500	\$1,500	No	3D printer and filament Justification: Blake Barron. This would be used to make a variety of easily replaceable, inexpensive, custom designed biomolecular, cellular, organelle, organism and anatomical models for our department. We would likely discover other uses specific to some experimental setups in various labs as well.	n/a	33		55
2017-2018	Sciences	Biological Sciences	2	\$0	ŝ	No	Telescope for balcony. SeeCoast Mark II or similar. This is not a critical need academically but is a critical need for community, visitors and creating interest in our classes. Justification: Adam GreenWe live in such a beautiful area and with such curious students it would be a wonderful gift to enable them to watch whales, birds, ships and the islands right from our balcony. This would be a free, open to the public and students, gift to the community. We have a prime location that provides a scenic view of nature. Strategic Goal 1.2: Increase on-campus and community-based student engagement as a vehicle for purposeful learning. [29]	n/a	n/a	n/a	56
2017-2018	Sciences	biological sciences	2	50	30	No	1X Nikon plan objective for petrographic microscope (CFI60 Plan Achromat Ultra Wide 1x Objective Lens, N.A. 0.04, W.D. 3.2mm, F.O.V 25mm)	II/ a	11/ a	Пуа	30
2017-2018	Sciences	Earth and Planetary S	1	\$0	\$0	No	Justification: Contact: Bill Dinklage. Needed for real-time lab video- demonstration of textures of coarse-grained rocks. Also will be used for photomicroscopy of textures of coarse-grained rocks (for ppt presentations) [30]	n/a	n/a	n/a	57
							Yes, a critical need for locking cabinets for the Social Sciences Lab in IDC 111 for anthropological materials necessary to teach Anth 101L - microscope cabinet, storage cabinets				
2017-2018	Social Sciences	Sociology/Anthropolo	1	\$3,643	\$3,640	No	Justification: Phyllisa Eisentraut [31] Yes, faculty in IDC are suffering from excessive heat and something	n/a			58
							needs to be done to create a safer work environment. Five air conditioning fans for departmental office use.				
2017-2018	Social Sciences	Sociology/Anthropolo	2	\$1,000	\$1,000	No	Justification: Phyllisa Eisentraut [32]	n/a	28		59

2017-2018		Sociology/Anthropolo		\$ \$26,996	\$27,000		Yes, in order to teach Anth 101L, numerous skeletal specimens are needed: 2 12-year old Child skull (BC-135) \$249 each \$498 Slender loris skull (BC266) \$92 Squirrel monkey skull (BC320) \$98 Rhesus macaque skull (BC137) \$160 White handed gibbon (BC291) \$180 Chimp skull (BC003) \$218 Orangutan hand (KO-202-A) \$145 Gorilla hand (KO-208-A) \$145 Human hand (H-02-M) \$135 Black spider monkey skeleton (SC265-A) \$2250 Rhesus monkey skeleton (SC137-A) \$2250 Chimpanzee skeleton (SC003-A) \$3000 Human skeleton (SCM-192-A) \$2450 Proconsul skull (BH023) \$149 Sivapithecus skull (BH024) \$210 Aegyptopithecus afarensis innominate (KO036-PS) \$175 Australopithecus africanus pelvis (KO195-PD) \$260 Australopithecus africanus skull (BH007) \$195 Homo habilis skull (BH010) \$195 Homo recctus skull (BH018) \$200 Homo erectus skull (BH018) \$200 Homo erectus skull (BH017) \$195 Homo sapiens skull (BH017) \$195 Homo neanderthalensis skull (BH019) \$280 Homo floresiensis skull (BH03) \$305 6 Magnetic teaching skulls \$369 each \$2214 Stone tool sets (MS100set) \$998 Anth101L is a much needed alternative Life Science laboratory course Justification: Phyllisa Eisentraut [33] Aggregate Request for Start-Up Tools for equipping the new Advanced Green Gardener Class at the Wake Center. Tools include: shovels, rakes, clippers, saws, hoses, soil analysis kits, weeders, two carts and a shed for tool storage.	n/a			60	
2017-2018	Technologies	Environmental Hortic	1	\$0	\$0	No	Justification: Mike Gonella [34]	n/a	n/a	n/a	61	
			TOTAL:	\$454,960	\$435,010							
				Business Services	\$198,900 \$236,110 \$435,010							

Academic Year	Division	Unit / Departmer Prior	rity from Ori Apx Co	ost New C	ost	Existing Funds	General Equipment Description	Item #	PC Ranking	AS/P&R/ITC Rank	CPC Ranking	
							Irrigation Vehicle					
							Justification: Mark-					
							Current vehicle from 2004. This vehicle is not a true irrigation					
							truck. To maintain and improve the campus system to the					
2017-2018	Business Service	Facilities and Ope	1	\$45,000	\$45,000	No	best possible standard requires a truck that can help preform these specific task and equipment	1	2	n/a		
				,	, .,		Grounds and Athletics-7200A PrecisionCut Trim and			, -		
							Surrounds Mower					
							Justification: Mark- Replacement of Mower number 1 purchased in 1994. Mower has reached its life capacity. Technology has improved greatly in this time and will allow for a better cut as well as quicker mowing. Athletics would be					
							matching cities commitment to Pershing park ballfields. City recently purchased \$80,000 aerator and have improved fertilization and watering schedules. This would not only					
2017-2018	Business Service	es Facilities and Ope	1	\$43,000	\$43,000	No	benefit the campus grounds in general but would allow us to greatly improve the ball field playing conditions.	2	1	n/a		
							Grounds- Electric Cart					
							Justification: Mark Broomfield					
2017-2018	Business Service	es Facilities and Ope	1	\$12,000	\$12,000	No	Continue to update fleet with 4 wheel breaking system and full safety features.	3	2	n/a		
				, , , , , ,	, ,		Maintenance-Miscellaneous/Shop Tools			, -		
2017-2018	Business Service	es Facilities and Ope	1	\$6,000	\$6,000	No	Justification: Brad- Replacement of vital shop and technician tools	4	3	n/a		
2017-2018	Business Service	os Sacurity	2	\$30,000	\$30,000	No	new security vehicle. Replacing 1999 dodge durango that has a v8 engine and gets 8 mpg. The engine and front end needs work and it is not practical vehicle for around campus. Security is interested in a 4 cylinder that gets 22 mpg in city.	5	1	n/a		
2017-2018	business service	Security	2	\$30,000	\$30,000	140	Office Desks, Cubical Walls and carpet replacement	3	1	11/4		
							Justification: Both the equipment and the floor layout present some fairly big obstacles with safety/emergency standards as well as ADA compliance and information privacy. I attached					
							some photos with this email that show one of our staff member's desk that sits on wooden blocks because the space					
							is too small for him. There are two spaces where two staff members share space (4 total). In the picture you will see to staff members sitting back to back with a cement column					
							behind them. Students often complain that they can't hear the staff member speaking because they can hear the					
							conversation of the other staff member in the background. As such we are risking many violations of FERPA if students can hear protected information about another student. In addition					
							there is wear and tear with desks and carpet. There are a					
							couple areas where electrical outlets and wires are fully exposed. In the last year and a half I have had two workmens comp claims submitted and I suspect that a third may soon be					
							going that rout. (All related to their work stations). The					
2017 2010				625.000	425.000		current office setup and equipment creates an unhealthy work environment and certainly hurts work performance and		,			
2017-2018	Educational Proj	g Admissions and F	1	\$25,000	\$25,000	NO	productivity, especially in light of two summer sessions.	6	n/a			

Circle lared Catter Cocking model stands to replace decided oil unsecured model stands Department Chair Circlosopher Bades, Department Chair Circlosopher Bades, Department Chair Circlosopher Globel, Department Chair Circlosopher Globel, Department Chair Circlosopher Globel, Growth model stands as significant safety historic, scriativy for the many bork-term lously replace, mixed by for the many bork of the or screllent programming. DIT 2018 Fine Arts Art 1 \$2,3,75 \$2,375 \$2,375 Resource Request The Resource Request The Arts of the Contractive Chair Amended Resource Circle large Ci												
An Experiment Claim Christopher William Provide and Christopher William Res Arts Art 1 51,550 51,550 Fortal -Program Rober Cortical pended stances a require suck to Decide distances to employee fortal element of the control of the contr												
107-2018 Fine Arts Art 1 51,550 S1,550 Partial - Program Review Controlled Standard								Art Department Chair Christopher Ulivo, Painting Area CoordinatorDue to increased enrollment& use				
1027-2018 Fire Arts Art 1 \$ \$1,850 \$ \$1								requires racks to protect student and maintain safe working				
Critical need castle - Coding model stands to replace decade old unsecured model stands to replace decade old unsecured model stands to replace decade old unsecured model stands. Austrational Critical preed Macs. Department Chair O'Invatigher Macs. Dispartment Chair O'Invatigher Macs. D'Invatigher Macs. D'Inv	2017-2018	Fine Arts	Art		1 \$1,850	\$1,850			8	n/a	13	find out why they listed partially fu
Department Chair Partial - Program Review U17-2018 Fine Arts Art 1 51,250 Fine Arts Art 1 52,375 Fine Arts Art 1 7 52,000 Fine Arts Art 1 8 52,000 Fine Arts Art 1 7 52,000 Fine Arts Art 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7					,,,,,	. ,		Critical need caster-locking model stands		,		, , , , , , , , , , , , , , , , , , , ,
Fine Arts Art 1 \$1,250 S1,250 Resource Request for the many short-through employees/models (9 m/s) 2 Printed out why they isted partially full fine Arts Art 1 \$1,250 S1,250 Resource Request for the many short-through motion mostly employees/models (9 m/s) 2 Printed out why they isted partially full fine Arts Art 1 \$5,275 S1,250 Resource Request for the many short-through PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Continuous PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Continuous PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Continuous PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Continuous PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Continuous PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Continuous PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Continuous PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Continuous PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Pro JSS, 600 mWth 15' Leads, Bailt-n House Cardinator PRO JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Pro JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Pro JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Pro JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Pro JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Pro JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Pro JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Pro JSS, 600 mWth 15' Leads, Bailt-n House Cardinator Pro JSS, 600 mWth								Department Chair Christopher Ulivo,				
Critical need Current equipment is in need of constant repair, Air gas Uncoln Electric* Power Mis6* 256 MiG Welder 230/4607575V01 With Nagrum* PEZGO Cun With 15* 1240/460757V01 With Nagrum* PEZGO Cun With Nagrum* PEZGO Cun With 15* 1240/46075V01 With Nagrum* PEZGO Cun With Nagrum* PEZGO PEZGO Cun	2017 2010	Fire Arts	A 4		1 61 350	64.350		Current model stands are a significant safety hazard, certainly		- /-	20	find out wheels the description
230/450/75790k With Magagam* PRO 250L Gun With 15' Leads, Bull-In Undercarriage, Work Cable And Clamp, Gss Regulator And Hose Kit Justification: Christopher Bates, Art Department Clair Armando Ramos, Sculpture Area Coordinator Current equipment is in nice of constant repair. Students are pretty hard on this equipment, even when given clear demonstrations. Squipture Area Coordinator Current equipment is in nice of constant repair. Students are pretty hard on this equipment, even when given clear demonstrations. Squipture Area Coordinator Cirtical need for constant repair. Students are pretty hard on this equipment, even when given clear demonstrations. Clinical need for constant repair. Students are pretty hard on this equipment, even when given clear demonstrations. Clinical need for constanting. 10 n/a 19 find out why they listed partially fit. Cirtical need for aged and broken equipment within 1/20A Painting studio Justifications Christopher Bates, Art Department Chair / Christopher Ulivo, Painting Associations Time to constantly repair decades does for principle of contraints of the required. 11 n/a 22 find out why they listed partially fit. Cirtical Need Grazin/ GOSTAA-19' Justifications: Christopher Bates, Ard Department Chair / Christopher Bates, Ard Departme	2017-2018	rine arts	Art		1 \$1,250	\$1,250		Critical need Current equipment is in need of constant repair. Air gas	9	п/а	29	find out why they listed partially it
Art Department Chair Armando Ramos, Sculpture Area Coordinator Current equipment is in need of constant repair. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment, even when given clear demonstrations. Students are pretty hard on this equipment are pretty hard on the pretty hard								230/460/575Volt With Magnum® PRO 250L Gun With 15' Leads, Built-In Undercarriage, Work Cable And Clamp, Gas				
Students are pretty hard on this equipment, even when given clear demonstrations. Partial - Program Review Equipment is necessary for the breadth of our excellent programming. Critical need James Howard easels Replacement euipment for aged and broken equipment within H204 Painting studio Justification: Christopher Bates, Art 1 \$55,200 \$55,200 Partial - Program Review Students cannot succeed without this basic equipment 11 n/a 22 find out why they listed partially fund out why they listed partially								Art Department Chair Armando Ramos,				
Pine Arts Art 1 \$2,375 \$2,375 Resource Request the breadth of our excellent programming. 10 n/a 19 find out why they listed partially fix Critical need James Howard easels Replacement euipment for aged and broken equipment within H204 Painting studio Justification: Christopher Bates, Art Department Chair / Christopher Bates, Art Department Chair / Christopher Ulivo, Painting Area Coordinator Time to constantly repair decades old easels is prohibitive in time required. The Arts Art 1 \$5,200 \$5,200 Partial - Program Review! Students cannot succeed without this basic equipment 11 n/a 22 find out why they listed partially fix Critical Need Grizzly GOS14X-19" Justification: Christopher Bates, Art Department Chair Armando Ramos, Sculpture Area Coordinator Bandsaw use is critical piece of equipment for Art 141, 3D							Partial Program Poviny	Students are pretty hard on this equipment, even when given clear demonstrations.				
James Howard easels Replacement euipment for aged and broken equipment within H204 Painting studio Justification: Christopher Bates, Art Department Chair / Christopher Ulivo, Painting Area Coordinator Time to constantly repair decades old easels is prohibitive in time required. Stylents cannot succeed without this basic equipment 11 n/a 22 find out why they listed partially fu. Critical Need Grizzly GOS14X-19" Justification: Christopher Bates, Art Department Chair Armando Ramos, Sculpture Area Coordinator Bandsaw use is critical piece of equipment for Art 141, 3D	2017-2018	Fine Arts	Art	:	1 \$2,375	\$2,375	_		10	n/a	19	find out why they listed partially fu
Art Department Chair / Christopher Ulivo, Painting Area Coordinator Time to constantly repair decades old easels is prohibitive in time required. Partial - Program Review Students cannot succeed without this basic equipment 11 n/a 22 find out why they listed partially fu Critical Need Grizzly G0514X-19" Justification: Christopher Bates, Art Department Chair Armando Ramos, Sculpture Area Coordinator Bandsaw use is critical piece of equipment for Art 141, 3D								James Howard easels Replacement euipment for aged and broken equipment				
Fine Arts Art 1 \$5,200 \$5,200 Partial - Program Review Students cannot succeed without this basic equipment 11 n/a 22 find out why they listed partially functions of the partially function of the partially function in time required. Critical Need Grizzly G0514X-19" Justification: Christopher Bates, Art Department Chair Armando Ramos, Sculpture Area Coordinator Bandsaw use is critical piece of equipment for Art 141, 3D								Art Department Chair / Christopher Ulivo, Painting Area Coordinator Time to constantly repair				
Critical Need Grizzly G0514X-19" Justification: Christopher Bates, Art Department Chair Armando Ramos, Sculpture Area Coordinator Bandsaw use is critical piece of equipment for Art 141, 3D		L						in time required.				
Grizzly G0514X-19" Justification: Christopher Bates, Art Department Chair Armando Ramos, Sculpture Area Coordinator Bandsaw use is critical piece of equipment for Art 141, 3D	2017-2018	Fine Arts	Art		1 \$5,200	\$5,200			11	n/a	22	find out why they listed partially fu
Art Department Chair Armando Ramos, Sculpture Area Coordinator Bandsaw use is critical piece of equipment for Art 141, 3D												
Bandsaw use is critical piece of equipment for Art 141, 3D								Art Department Chair Armando Ramos,				
the semester.								Design projects throughout the semester.				
Partial - Program Review Braking system of current 017-2018 Fine Arts Art 1 \$1,575 \$1,580 Resource Request model is not trustworthy. 12 n/a 22 find out why they listed partially fu	2017-2018	Fine Arts	Art		1 \$1,575	\$1,580			12	n/a	22	find out why they listed partially fu

							Track lighting and at least 100 fixtures					
							Justification: Christopher Bates, Art Department Chair Sarah Cunningham, Atkinson Gallery Director Current track lighting system for Atkinson Gallery as probably not the correct system to be on 10 hours/day and carry the electrical load. Apparently, the track was improperly installed causing greater problems.					
							Insufficient capacity, inefficient re: energy efficiency, etc. Replacement was passed over during Measure V Remodel					
2017 2010	<u>.</u>			ć25 000	ć25.000		and now correct replacement is essential for student use and	4.0	,	10	6 1 1 1 1	
2017-2018	Fine Arts	Art	1	\$25,000	\$25,000	Partial - Uncertain, if the	This would allow Atkinson Gallery to continue to support	13	n/a	13	find out why the	Lyndsay to find o
							student learning through mounting exhibitions, when Gourmet Dining Room is not available.					
							Justification: Christopher Bates, Art Department Chair Sarah Cunningham, Atkinson Gallery Director					
2017-2018	Fine Arts	Art	2	\$10,000	\$10,000	No	Portable Walls and Portable Lights to Create Student Gallery in H203	14	n/a	32	why is this not a	part of swing space
2017 2010	1 1110 7 11 10	7.1.2		\$20,000	\$10,000		1 Replacement Light Kit		.,, a	32	Wily is this fiet d	part or ownig space
2017-2018	Fine Arts	Film Production	1	\$2,500	\$2,500	No	Justification: Curtis Bieber. We need to replace 1 light kit that is no longer serviceable - students use this for their class assignments and projects. Four sections of Cinematography rely on these kits. IN LIGHT OF CURRENT COLLEGE BUDGET ISSUES, WE ARE NOT REQUESTING ANY NEW EQUIPMENT THIS YEAR - ONLY REPLACEMENT EQUIPMENT.	15	n/a	26		
2017-2018	Fine Arts	Film Production	1	\$3,000	\$3,000	No	Replacement Grip Equipment Justification: Curtis Bieber. Broken, unusable, unsafe Grip Equipment [non-electrical light modifiers and Camera support, e.g. Tripods need to be replaced for student assignments and projects - both in-class and for student check out.] Grip equipment is critical to the functioning of both Camera and Lighting equipment. IN LIGHT OF CURRENT COLLEGE BUDGET ISSUES, WE ARE NOT REQUESTING ANY NEW EQUIPMENT THIS YEAR - ONLY REPLACEMENT EQUIPMENT.	16	n/a	26		
2017-2018	Fine Arts	Film Production	1	\$12,500	\$12,500	No	5 Replacement Student Video Cameras. Justification: Curtis Bieber. We have 5 inoperable/broken video cameras that need to be replaced for student checkout and in-class use for assignments. Video cameras are of course core to what we do as a department. IN LIGHT OF CURRENT COLLEGE BUDGET ISSUES, WE ARE NOT REQUESTING ANY NEW EQUIPMENT THIS YEAR - ONLY REPLACEMENT EQUIPMENT.	17	n/a	18		
2017-2018	Fine Arts	Film Production	1	\$8,490	\$8,490	No	6 Multi-Track Audio Field Recorder Kits. Justification: Stephen DaVega. Increased enrollment in audio courses has resulted in increased wear & tear, broken and inoperable equipment. Recording audio on location is essential for student assignments and projects.	18	n/a	26		

										-			
							2 Replacement Audio Editing Interface Boxes.						
2017-2018	Fine Arts	Film Production	1	\$600	\$0	No	Justification: Stephen DaVega. Protools Hardware interface for replacing old Mboxes (now obsolete) In editing bays/and classroom.	19	n/a	n/a		under \$1,000	
							4 Replacement Checkout Lavalier Audio Microphones.						
2017-2018	Fine Arts	Film Production	1	\$640	\$0	No	Justification: Stephen DaVega. We have 4 inoperable/broken Audio Lavaliere Microphones that need to be replaced for student assignments and in-class use.	20	n/a	n/a		under \$1,000	
							Color Laser Printer: For Photography classroom. https://www.bhphotovideo.com/c/search? Ntt=HP+Color+LaserJet+Enterprise+CP4025dn+Color+Laser+Pr inter+- +Duplex&N=0&InitialSearch=yes&sts=ma&typedValue=&Top+ Nav-Search= Justification: Seantel Sanders: Color Laser printer to replace non-functioning printer in OE 184. Received instruction from Jason Thornell to place this in program review using the Vendors price quote, with the						
							understanding that the college may be able to secure a service						
2017-2018	Fine Arts	Graphic Design a	1	\$1,400	\$1,400	No	agreement with DocuProducts.	21	n/a	26			
							Choral music storage boxes: 200 x \$5.00 each = \$1000						
2017-2018	Fine Arts	Music	1	\$1,000	\$1,000	No	Justification: Nathan Kreitzer	22	n/a	27			
							50 Wenger Musician Chairs for DM10,1110 and 108						
2017 2019	Fine Arts	Music	1	\$0	ćn	No	Justification: 50 additional Wenger Musician chairs are required in DM101 to accommodate the choirs and student	22	n/a	n/a	n/a		
2017-2018	Fine Arts	IVIUSIC	1	\$0	\$0	NO	recitals. [35]	23	n/a	n/a	n/a		

							Replace broken harp. NEW HARP prices for concert grands range from \$20,000 to \$32,500 The ones at the lower end of that price range are solid instruments with less carving or exotic wood but are still workhorses and sound great. Depending on the manufacturer and model, new harp warranties range from 3-10 years. It is possible that a manufacturer would give a discount on a new instrument for a college, some do.					
							Justification: John Clark - The SBCC harp is a "student model" Lyon & Healy style 14 built in 1960 - a model that is no longer being built. It is smaller than a concert grand, with only 43 strings instead of 47. The strings are closer together than a ful size harp and the soundboard is straight instead of extended so it has less soundboard to vibrate and therefore less volume and projection - certainly no match for an orchestra. It was intended to fit children until they grew big enough to play a concert grand and therefore feels a bit too small for adults. Because of its smaller range, it lacks notes that are in the orchestral repertoire.					
							Problems: - The 5th octave D sounds like a sitar twanging. This could be remedied by disassembling the harp (a HUGE task), re-drilling the string hole in the soundboard and filling it with a new larger bridge - but by that time it would cost as much as buying a new harp.					
							 The 1st octave A disc is frozen so that note is never accurate, it just thunks. I could try forcing it but might break it New discs can be purchased, they're not expensive, but if the threads are stripped that's a big problem. 					
							 The 5th and 6th octave tuning pins jump and chatter so it's nearly impossible to get those lowest 10 strings in tune. It MIGHT be possible to ream out those holes and purchase larger tuning pins so they would seat with better grip and tune more smoothly. 					
2017-2018	Fine Arts	Music	1	\$25,000	\$25,000	No	- There has been some observable slipping of the baseboard over time. When the baseboard finally fails it can be very dramatic and would definitely signify the end of that harp's life. [36]	24	n/a	16		
2017-2018	Fine Arts	Music	1	\$0	\$0	No	5 lefty desks for DM110. 5x\$200 Justification: Jim Mooy - This will enable all chairs in the room to be moved to the left by 2 feet. Consequently there will be more room to enter and exit the room. I have had to move desks to enable wheelchair access in the past. Estimate from School Outfitters. [37]	25	n/a	n/a	n/a	
2017-2018		: Medical Imaging	1		\$15,000		CTI Generator Justification: Contact: Brown's Radiology Service Justification: The current generator in the campus lab is 21 years old and no longer supported for service or repair. Errors during use in lab are a common occurrence. Students in the MIS program will not be able to practice radiographic positioning and procedures without replacement of the generator.		n/a	18		
2017-2010	nealth and Hum	ivieuicai iiiiaging	1	\$15,000	\$15,000	INU	generator. Functional Skeletal Model	20	11/a	18		
2017-2018	Health and Lum	Medical Imaging	4	\$0	¢o	No	Justification: Contact: Bruce Oda Justification: Necessary tool for demonstrating skeletal anatomy and movement during radiographic positioning for didactic and lab courses.	27	n/a	n/a	n/a	
			7	70	ÇÜ		2.23000 and lab coarses	_,	, u	11/4	11/4	

						Anatomic Demonstration Skull					
						Justification: Contact: Bruce Oda					
						Justification: Necessary tool for demonstrating the complex					
		_	4.0	4.0		anatomy of the skull and facial bones during radiographic		,	,		
2017-2018	Health and Huma Medical Imaging	5	\$0	\$0	No	positioning and procedures.	28	n/a	n/a	n/a	
						Collimator box for radiographic unit					
						Justification: Contact: Brown's Radiology Service					
						Justification: The collimator box in current use is damaged					
						and operates with only basic functions. It also become					
2017-2018	Health and Huma Medical Imaging	7	\$0	\$0	No	extremely hot to the touch when in use during labs.	29	n/a	n/a	n/a	
						Countryman wireless microphone with receiver (2) for use in					
						campus events, such as All Campus Kickoff, Dorantes Lecture.					
						Also for use as a loaner for classrooms to be used by Faculty					
						who need to borrow them for lectures and/or accommodation					
						requests.					
						Justification: Contact: Jim Clark					
						Justification: Our existing countryman microphone is in need					
	1			4.		of replacement, and we need an additional one for larger					
2017-2018	Information Tech User Services	1	\$1,378	\$1,380	No	events.	30	n/a			
						Multimedia Event Equipment Upgrade:					
						- Mackie 1642VLZ4 16-Channel Mixer					
						- Odyssey CXP1116W Carpeted case					
						- DBX/Harmon DriveRack 220i					
						Justification: Contact: Jim Clark. Justification: Needed for					
						ongoing support of campus events, such as All Campus Kick-					
						Off, Dorantes Lecture, Graduation, etc. The old mixer does not					
						have enough input capacity for all the equipment we need to					
						support, and we need the sound processor for enhanced					
						feedback protection, compression, and limiting. The existing					
2017-2018	Information Tech User Services	2	\$1,880	\$1,880	No	rackmount case is not large enough to support all the	31	n/a			
2017-2016	illioilliation reci oser services	2	\$1,000	31,000	INO	equipment and needs to be replaced.	31	11/ a			
						Complete replacement set of chairs for Math Tutorial and					
						Computer labs, including the additional 3 accessible adaptive					
						chairs.					
						1 (C (All: Cl : Tl L : L : I					
						Justification: Allison Chapin: The chairs used in the math					
						tutorial and computer labs are currently past their warranty					
						date and are now degrading at a steady rate. They literally have caused students to bleed and other injuries. Our current					
						count is 8 already discarded and 21 damaged classroom					
						chairs, 1 discarded and 16 damaged computer chairs. Some of					
						our previously discarded chairs (in addition to the 8 now					
						missing) have been replaced with surplus chairs from					
						Counseling, but these are very worn and not in good shape.					
						We are in urgent need of a minimum replacement of our					
						damaged chairs. However, we are seeing rapid deterioration					
						of all of our chairs and will require full replacement. A single					
						full replacement order would provide savings in shipping and					
						delivery/setup costs as well as lower per unit pricing. We are					
						classifying chairs as damaged if they have loose or protruding					
						screws, seats or other parts that have potential to cause					
						injury, broken or warped plastic, wear through fabric					
						coverings or bent legs. Once a chair is unstable or parts have					
						broken off to make the chair unusable, we discard the chair.					
						Upholstery is worn on all chairs with significant staining and					
						dirt on many, but we classify only worn chairs as still usable					
						for now. We only have one adaptive chair across all four					
								_			
						rooms, and would like to add a mix of adaptive chairs to					
2017-2018	Mathematics Mathematics	1	\$35,637	\$35,650		rooms, and would like to add a mix of adaptive chairs to	32	n/a			furniture request

2017 2010			60	60	No.	Math Lab modernization redesign, Includes: Construction and furniture replacement for improved line of sight and traffic, improved sound dampening, power supply to tables, accessible layout, addition of front desk check-in for data collection and student navigation questions, addition of patio study area.	22	7/2		
2017-2018	Mathematics Mathematics	1	\$0	\$0	NO	Justification: Allison Chapin [39]	33	n/a	n/a	n/a will this be paid for from Title 3 Gr
2017-2018	Physical Educatic PE/Health/Recre	1	\$3,500	\$3,500	No	Track Hurdles Justification: Kathy O'Connor:Need to replace worn and old hurdles. we are about half way through our replacement cycle and have not replaced for two years. [40]	34	n/a	31	
2017-2018	Dhysical Educatic DE/Haalth/Barra	1	\$19,000	\$19,000	No.	Pole Vault Pit Shelter Justification: Ellen O'Connor: In order to protect the \$20,000 investment made in the landing system for our pole vault pit a shelter is essential. Since the stadium is open to the public and is so close to the ocean, it is critical to have a protective pit shelter. The current cover allows exposure to moisture, sun, and children at play and since has become an attractive nuisance. Cost of shelter: 13,000.00, shipping 5000.00, tax 1000.00	25	n/a	30	
2017-2018	Physical Educatic PE/Health/Recre	1	\$19,000	\$19,000	No	Criteria:	35	n/a	30	
2017-2018	Physical Educatic PE/Health/Recre	1	\$6,100	\$6,100	No	Athletic Training: Knee Bracing Justification: Kathy O'Connor: Research shows that the number of catastrophic knee injuries decreases drastically with the use of appropriate knee braces for football linemen. Since SBCC implemented mandatory braces for our linemen our rate of knee injury has been reduced by 90%. These braces are critical to our operation and they need to replaced every three years and refurbished yearly. The yearly cost to replace and refurbish the braces is \$6100. This cost is offset by reduction in insurance claims by the district.	36	n/a	15	do we get these back from student
2017-2018	Physical Educatic PE/Health/Recre	1	\$7,809	\$7,810	No	Muscle Stimulation, Ultrasound and Light Wave unit Justification: Kathy O'Connor:The athletic training facility treats 19 sports and over 250 athletes during each semester. The essential treatment modalities to return an athlete to their sport post injury is muscle stimulation, ultrasound and laser. The current machine that dispenses these treatment modalities is 21 years old and is beginning to malfunction. Replacing this machine is essential.The "state of the art" machine that we need provides the essential treatment modalities and can be used on multiple students at one time. This machine is also a teaching tool within our athletic training program that will allow the students to learn on the type of equipment they will be exposed to at the 4 year level and in the community clinical setting.	37	n/a	11	

							Audio ungrado for our Danco Studio					
							Audio upgrade for our Dance Studio					
							Justification: Kathy O'Connor					
							As music is an integral part of dance, nearly all dance studios have a sound system for playing CD's or music via a Bluetooth enabled device; a remote control is essential for the sound system to make it easy for the instructor to repeat musical passages as needed.					
							A high tech, modern sound system is an essential part to a good dance education—the success of our students/dancers depends in part on whether they can practice and perform to music with a high sound quality.					
2017-2018	Physical Educatic F	DE/Haalth/Racra	1	\$6,000	\$6,000	No	Dance studio sound systems will include a music player, speakers and at least one amplifier. The existing sound system has been in place for over 15 years and is not functioning to full capacity. [41]	38	n/a	29		
2017-2016	riiysicai Educatic r	-L/Health/Recre	1	30,000	30,000	NO	Power Racks	36	11/ a	23		
2017-2018	Physical Educatic P	PF/Health/Recre	1	\$8,000	\$8,000	N o	Justification: Ellen O'Connor Rogue RML-690C Power Rack (Red) The 4 current racks are 17 years old. The connections on the safety bars have worn such that they don't have the stability needed to be safe. [42]	39	n/a	24		
2017 2010	TitySical Education	Ly reality recirc	-	\$0,000	40,000		Hampton Gel-grip Urethane DB 55-100lbs Set	33	.,, 0			
2017-2018	Physical Educatic	PE/Health/Recre	1	\$5,300	\$5,300	No	Justification: Ellen O'Connor: These dumbbells are 17 years old. The lighter weights (5-50) were replaced in 2015-16. The heavier weights are coming apart creating safety hazards. [43]	40	n/a	28		
2017-2018	Physical Educatic F	PE/Health/Recre	1	\$7,500	\$7,500	No	Stationary spin Bikes Justification: Ellen O'Connor: Stationary spin bikes for Physical Education Spin Classes. Bikes are stored in a cargo bin and rolled into and out of the classroom twice per week adding to the significant use these bikes get each semester. The average life span of a bike is 5 years and we replace 20% of the bikes each year.	41	n/a	12		
							Replace / repair chairs in lecture Halls EBS 301 and 309 Justification: Adam Green. Chairs are 15 years old and have received a lot of use. Each pair of chairs hangs off one pivot point. The chairs are no longer straight but angle down downward the floor. This is uncomfortable for even a short period of time and would get very uncomfortable over the duration of a 80 minute lecture. The pivot points also tend to loosen and work up which is dangerous and can result in the					
2017-2018	Sciences E	Biological Science	1	\$120,000	\$120,000	No	failure of a chair.	42	n/a		furniture request	
2017-2018	Calanaa	Chamista		60.400	60.400	No	(7) Microlab interface units Justification: Jens-Uwe Kuhn. Microlab interface units are an integral and necessary part of the Chem 155/156 curriculum and allow for advanced data acquisition/computer control for many of the lab experiments in the course sequence. Some of the internal power supplies and light detectors are failing on the current units, which makes the replacement of about half of our current units	43	- /-	13		
2017-2010	Sciences C	Chemistry	1	\$8,100	\$8,100	INU	critical.	45	n/a	13		

							(45) 6: 1 + 6: (1 + 5) +						
							(15) Student Stir/Hot Plates Justification: Jens-Uwe Kuhn. Replacements for defective student stir/hot plates that are used in all laboratories in the department. Each of the four lab rooms in the department is currently equipped with 26 stir/hot plates for use in labs						
2017 2010	Calamana	Ch a maintain		¢0.000	ća 000	N-	running concurrently; these are replacements for defective	44	- /-	20			
2017-2018	Sciences	Chemistry	1	\$8,000	\$8,000	No	plates. (2) Hand-Presses and Mounting Kits	44	n/a	30			
2017-2018	Sciences	Chemistry	1	\$4,000	\$4,000	No	Justification: Jens-Uwe Kuhn. Replacements for defective hand-presses used in infrared spectroscopy (IR) experiments in the Organic Chemistry sequence. IR experiments are an integral part of the Organic Chemistry curriculum, necessary for transferability; hand presses are required for sample preparation during these experiments.	45	n/a	23			
2017-2018	Sciences	Chemistry	1	\$60,000	\$0	Yes - Funded through STF	Nuclear Magnetic Resonance (NMR) Spectrometer Justification: Jens-Uwe Kuhn. Critical instrumentation for Organic Chemistry sequence, necessary for transferability of the course. Current instrument is broken more often than not and has reached the end of its useful life. Manufacturer is no longer able to service/troubleshoot the instrument during malfunctions due to the inability of having the current instrument plugged into an ethernet connection for remote	46	n/a	n/a			
2017 2010	Jeienees	Chemistry	-	300,000	ÇÜ	res ranaca amoagn sin	(18) Probes for Microlab units	40	11/4	11/4			
2017-2018	Sciences	Chemistry	1	\$1,650	\$1,650	No	Justification: Jens-Uwe Kuhn. One lab set of the probes for the Microlab units has reached the end of its useful life and needs to be replaced. They are used for several experiments in the Chem 155/156 course sequence and are an integral part of the curriculum.	47	n/a				
2017-2018	Sciences	Earth and Planet:	1	\$0	\$0	No	31 thin sections for mineralogy and petrology labs (6 specialized optical property thin sections, 15 blue epoxy-dyed sandstone thin sections 10 K-spar stained granite thin sections) Justification: Contact: Bill Dinklage. The specialized optical property slides are needed to replace broken and lost slides and to accommodate increased enrollment in mineralogy (majors course). The sandstone and granite slides will be used in petrology (majors course), which is being taught with more thin section analysis than before to build in more critical thinking skills for students and practice in skills developed in mineralogy.	48	n/a	n/a	n/a		
2017-2018	Sciences	Physics/Engineer	1	\$1,370	\$1,370	No	Resistance decade Boxes Justification: Mike Young,needed since our current ones are very old (25+ years) and breaking down. Plus, our enrollment is up and we are forced to share equipment which often results in one student "watching" and not doing and not truly learning. [45]	49	n/a	23			
2017-2018	Sciences	Physics/Engineer	1	\$12,700	\$12,700		spectrum tube bulbs and power supply. Justification: Mike Young, needed since our old system (25+ years) no longer meets today's safety requirements. (They have 10,000 volts exposed to students hands). Need 20 new ones. Used in 8 labs per year. [46]	52	n/a	21			
2017-2018	Social Sciences	Communication	1	\$75,000	\$0	No.	Communication Lab carpet replacement. Justification: Contact person: Carrie Hutchinson Justification: Our Lab carpeting is worn and stained to such a degree that it cannot be solved by cleaning. Upon inspection Julie Hendricks recommended new carpeting as soon as it could be funded.	53	n/a	n/a	n/a	F&O request, sho	uld not be bere
2017 2010	Jocial Sciences	Communication	- 1	\$75,000	30		Codia De idiaca.	,,	11/ 0	11/ a	11/ a	· ao request, silo	and not be nere

2017 2010	Tabadaia	Automatica Com			60	No.	Vertical Boring and Milling Machine Justification: Dave Brainerd SBCC's Automotive Engine lab is/has been using outdated boring bars to machine engines. The equipment is 40+ years old, presently broken and parts are not made anymore. The new equipment we are asking for is essential for engine repair			- (-	- (-	
2017-2018	Technologies	Automotive Serv	1	1 \$0	\$0	NO	and is typical of what machine shops are using today. [47]	54	n/a	n/a	n/a	
2017-2018	Technologies	Environmental H	2	2 \$11,000	\$11,000	No	Electric cart Justification: Mike Gonella [48]	55	n/a	26		
2017-2018	Technologies	Marine Diving Te	1	L \$0	\$0	No	Diving Helmet Rebuild Parts Justification: Geoff Thielst - Soft goods and parts are perishable needing replacement to ensure proper function of life support equipment [49]	56	n/a	n/a	n/a	
2017-2018	Technologies	Marine Diving Te	1	L \$3,200	\$3,200	No	Carbon Dioxide analyzers Justification: Geoff Thielst - Current CO2 analyzers no longer in calibration and no longer supported. [50]	57	n/a	11		
		Т	OTAL:	\$685,504	\$549,285							
				Business Services	\$136,000							
				Instructional Iten	\$413,285							
					\$549,285							

Academic Year	Division	Unit / Departmer	riority from Oriį A	px Cost	New Cost	6	Hardware Description 5 Fujitsu Fi-7160 Sheetfed Color Scanner with Auto Document Feeder (PA03670-8055) scanners	PC Ranking AS/P&R/ITC Rank	CPC Ranking It	em#								
						ŧ	Justification: In order to improve on department efficiency especially in light of the increased workload due to Two Summer sessions, A&R needs to continue to move											
2017-2018	Educational Pro	g Admissions and F	1	\$4,800	\$12,000	O No.	away from paper process and paper forms and scan all paper into electronic formats.	n/a		1								
2017 2010	Ludcationariio	g Admissions and i		<i>\$</i> 4,000	712,000		Macbook	1,70		•								
						v v s	Justification: Contact person Vanessa Pelton Justification given the outreach needs in the community, we need to have mobile computer access when working with students to track, provide information and access tudent databases to provide accurate and relevant											
2017-2018	Educational Pro	g Enrollment Servi	1	\$1,650	\$0	0 Yes - SSSP Fundir i	nformation. Macbook	n/a		2 do these	go into IT inve	ntory?						
						v	Justification: Contact person Vanessa Pelton Justification given the outreach needs in the community, we need to have mobile computer access when working with students to track, provide information and access tudent databases to provide accurate and relevant											
2017-2018	Educational Pro	g Enrollment Servi	2	\$1,650	\$0	0 Yes - SSSP Fundir i		n/a		3 Very, ve								
2017-2018	Educational Pro	g Professional Dew	1	\$2,200	\$3,000		We need 2 desktops for room 2 at the Wake Campus to upport our students who are enrolling themselves online. We have connected with Jim Clark for the estimate. Justification: SHelly Dison The Noncredit enrollment process is cumbersome. Many of our clients are challenged to enroll, especially those who are taking basic computer skills. We have a lot of raffic in our office for students attempting to enroll. The lesktoo we have now to undated.d.	n/a		4								
				7-,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		2 iMac 21.5 inch desktop computers											
						s t s c	Justification: Seantel Sanders. For use in the Photo tudios on campus. To establish a "Tethered" workstation hat reflects a real world, industry standard commercial tudio, allowing students to capture images with their ameras and have the images load immediately and directly to their external hard drives while also giving hen real time previewing of the images.											
2017-2018	Fine Arts	Graphic Design a	1	\$4,000	\$4,000	f f S	functions and therefore require more memory and a aster processor than the specs put forth in the 2015-2016 BBCC Computer Standards document. Per Jason Walker, the college allots \$2000 per unit for ligher performance computers.	n/a		5								
				,,,,,,	,,,)	K-Rite i IBasic Pro 2 Color Profiling Software Bundle, Calibration System, Mac & Windows											
							The color management class has only one other unit to serve 30 students which creates a log jam.											
2017-2018	Fine Arts	Graphic Design a	1	\$1,139	\$1,140		Canon Color Laser Printer C5535i Justification: Linda Lowell	n/a		6								
2017-2018	Fine Arts	Graphic Design a	1	\$5,565	\$8,800	0 No j	Graphic Design Faculty have identified the need for an additional color laser printer in the classroom to offset log ams and improve classroom efficiency. Alejandra J. Apple Mac Pro. We are supposed to be	n/a		7 Not rank	ced by ITC, need	ds to be ranke	d by DTC					
2017-2018	Fine Arts	Multimedia Arts	1	\$6,500	\$6,500	r	negators 1. Applie wate Pro. We are supposed to be cutting edge, yet have NO high-end computers. Students must have access to high-end processors for 3D rendering, game prototyping, poster design and more. [51]	n/a		8 Not rank	ced by ITC, need	ds to be ranke	d by DTC					
2017-2018	Fine Arts	Music	,	\$1,500	\$4,500	F ii ji c f ii k	Permanent, adjustable overhead camera over DN-109 nstructor plano, DM-108 instructor plano, and DM-110 instructor plano. The structor plano, and DM-110 ames Watson - 2 wired or wireless remote control PTZ amera teld into the projector in DM108, and DM109 with leable mounts. This would enable students to see the instructor's playing technique and display small knobs and buttons on complex mikers and audio equipment. Approx 500 - 5750 per roots.			9								
2340						c s s	Mac computer for DMIDI: (mobile podium/rabinet to hold computer is listed below) Mobile podium/rabinet to house requested lifac computer for DMIDI computer for DMIDI may be a subject to thouse requested lifac computer for DMIDI may be a subject to the computer subject may be a subject mounted on the wall. The calabinet includes an Extron AV world not may be a computer is easy. We just ineed the machine and mobile podium. This class has been slated or brushering but the computer seems to have been											
2017-2018	Fine Arts	Music	1	\$1,768	\$1,000	0 No	overlooked.	n/a		10								
						1	Three (3) tablets to expedite data collection											
2017-2018	Health and Hun	Medical Imaging	2	\$2,000	\$3,000		Justification: Bruce K. Oda	n/a		11								
							Additional File Storage											
2017-2018	Information Ted	r Network Services	1	\$50,000	\$50,000	O No s	Justification: Dan Watkins - Our institutions computer file itorage needs continue to grow. Iwo data projectors, mounting equipment, and upgrades	n/a		12 ask Dan	for better desc	ription						
						v r Yes - Left over s	o the bunkered computers in 10 priority classrooms. Justification: Jamie Campbell: The math department would like to have twin data projectors in our priority coms. This would let us project two images imultaneously, as well as to project an image and be able owrk on the white board at the same time. This would											
2017-2018	Mathematics	Mathematics	1	\$300,000	\$0	0 grant g	reatly increase the effectiveness of our teaching.	n/a		13								

						2 PC laptops								
						Justification: Raquel Alvarado								
						Instruction the FCI December and the consistent								
						Increasingly, the ESL Department has provided complete support for ESL students seeking to apply to SBCC through								
						the online CCCApply system as well as to students								
						applying for scholarships through the online Financial Aid								
						system, registering for classes and accessing Pipeline for								
						the first time. As we continue outreach efforts, it is also necessary to have access to online resources at off-site								
						locations and events. During high-volume periods, such as								
						registration and scholarship application periods, the								
						physical impact of long lines and crowds is difficult to								
						manage in the limited space of the ESL Office and hallway.								
						Having access to a laptop would also allow for assistance from another area of the ESL Building to decrease physical								
2017-2018	School of Mode	r English as a Seco	1	\$3,334	\$3,340 No	impact on the ESL Office.	n/a	14						
		_				14 "College standard" laptops with specifications to meet								
						or exceed: 8 GB RAM, at least Intel I-3 processor. Laptop								
						listed under the "Computer Price list" link has only 4 GB of								
						RAM so something like http://www.staples.com/Dell-								
						Inspiron-I5559-3349SLV-15-6-Intel-Core-I5-6200U- Processor-128-GB-Solid-State-Drive-Windows-10-Home-								
						Notebook/product_2067270 would be a better choice.								
						Justification: Barry Tanowitz. Justification: Efficacy								
						Physical problems. After extensive use of thin clients, we realize that this								
						computer system is not practical in our physiology and								
						microbiology laboratories. These rooms are wet labs								
						where the students use live bacteria and chemicals and								
						the thin client computer systems take up valuable space on the countertops. Storing the thin client computer								
						systems on lab countertops has resulted in two thin								
						clients being destroyed. The laptop computers we're								
						requesting will be stored in our prep areas and only come								
						into the lab room when needed for a lab so they will be a								
						lot less prone to damage. The students will also gain more lab countertop space for the majority of the labs.								
						tab council top space for the majority of the table								
						2. Issues with the software.								
						The thin clients frequently don't work with the BioPac								
						software used in the physiology lab rooms because of Banner or network updates. We have no control over								
						when the thin clients will be updated. With laptops, we								
						can control the timing of updates and can choose times								
						when it is convenient to check for compatibility with								
2017-2018	Sciences	Biological Science	1	\$15,500	\$29,500 No	BioPac software.	n/a	15						
						Portable projector for Earth Science field courses.								
						Justification: Contact: Jan Schultz. The current projector is								
2017-2018	Sciences	Earth and Planeti		\$1,000	\$0 No	an old clunky hand-me-down that is about to die.	n/a	16						
		1	TOTAL:	\$402,606	\$126,780									
				ess Services	0									
				nstructiona	\$65,000									
			Instru	ictional Iten	\$61,780									
					\$126,780									

Academic Year	r Division	Unit / Denartme	Priority from O	ris Any Cost N	lew Cost F	Existing Funds	Hardware Description	PC Ranking	AS/P&R/ITC Rank	CPC Ranking	Item#							
			,				Critical need for recabling areas that do not meet our CAT6 standard. Includes LRC Computer Commons, CAI 1, CAI 2, and Room 105. Will also		, . ,									
							Includes LRC Computer Commons, CAI 1, CAI 2, and Room 105. Will also include cable management at tables in these areas.	•										
2017-2018	Educational C.	og Learning Resour		1 \$0	\$0		Justification: Jason Walker, ATSS					7						
2017-2018	Educational Sup	op Learning Resour		1 50	\$0		Project: Continued work of Phase III of the Media Enhanced Classroom											
							project. Description: Last year we started the project. Now the next phase											
							needs to be completed wherein we will upgrade the older analog											
							systems with current digital technology.											
							The following rooms need to have their antiquated analog systems											
							updated: BC 101											
							BC 222 BC 224											
							BC 226											
							BC228 BC230											
							BC237											
							BC214 A218											
							A217 LRC commons											
							OE184											
							Justification: Kenley Neufeld and Jim Clark are the contacts. Much of											
							the existing equipment on this list is sorely outdated and in need of replacement. New equipment will be placed where needed. Media											
							enhanced technologies will enable us to enrich the courses offered in											
							these classrooms and will provide the college with much greater ability to schedule classes that use this technology throughout the district.											
							Previously, our initial request was for \$300,000 to complete the											
							upgrades as Phase III of the Media Enhanced Classrooms Upgrade Project; however, we were asked to reduce this number down to											
							\$100,000 for the 2014-2015 PR and plan on the remaining \$200,000 to be split over the next 2 PR cycles. Based on this, my recommendation is											
							to request \$100,000 in this PR cycle to complete Phase IIIC of the Medi. Enhanced Classrooms Upgrade Project. (Please note that an additional											
							Enhanced Classrooms Upgrade Project. (Please note that an additional Phase IIID will be need to be funded in the 2018-2019 year to upgrade											
2017-2018	Educational Pro	og Educational Pro	3	1 \$100,000	\$100,000	No	the IDC classrooms to the digital standard.)				1							
							Yes, will be come critical. Storage space of 250 gigs virtualization space with the capability of setting up subdomains, ftp to server, and											
							managing server using Mac OS virtualization.											
							Justification: David Wong -											
							Replacement for current two servers which will reach end of life in Summer 2017 and are not on replacement cycle. In Summer 2017, our											
							two FRC Apple web servers will reach their 5 year end-of-life cycle. Neither server is on the refresh list to be replaced. We use the servers											
							to host our departmental instructional materials and host other											
							subdomains that support individual faculty members' instructional websites and materials. The only exception to that is the Instructor's											
							Association website which the Administration approved our hosting.											
							Over the past several years, we have encouraged faculty to use other tools like Moodle, Canvas, Xythos, and Google Drive for instruction but											
							some continue to want to host their materials on our servers because it gives them more control over the layout and design of their											
							materials/sites.											
							Here is the list of subdomains I manage with approximate utilization:											
							On server 1,											
							 instructors.sbcc.edu - supports about about 12-15 faculty who use it host their instructional materials - All of these sites host individual 											
							faculty members' instructional materials which are not suitable for the main campus www information site current utilization is about 105											
							gigs											
							 creativewriting.sbcc.edu - David Starkey's site for creative writing that connects with emmons and essay competitions +/- 500 megs 											
							emmons.sbcc.edu - serves for annual poetry and essay competitions											
							< 5 megs 4. itunes.sbcc.edu (may eliminate this year depending on utilization) <											
							5 megs 5. slo.sbcc.edu (being moved to Google site) n/a											
							6. frc.sbcc.edu (being moved to Google site) n/a											
							On server 2,											
							1. ia.sbcc.edu - appx. 200 megs (we intend to try to convince the IA to											
2047 2047	Education (E	- F It - D			640.0		move their site to a google site but this make take longer than an											
2017-2018	Educational Pro	ng raculty Resource		1 \$10,000	\$10,000	NO	academic year iMac 21.5 inch for LSS Director's office				2							
							Justification: The Macbook Pro is useful for work on different locations											
							on campus. The big screen is needed to collect, view, and compile data											
2017-2018	Educational Sup	or Learning Resour	c :	1 \$1,522	\$0 1	No	and reports. Updated hardware for ProTools HD instructional station rig in DM108.				3							
							PTHD interface, external drives, and two 4k monitors.											
							James Watson The equipment that attaches to the CPU used for audio											
2017-2018	Eino Arts	Music		1 \$2,000	¢2.000	No	technology instruction will need an upgrade to function with the new CPU.					need correct description						
2017-2018	rine Afts	Music		1 \$2,000	\$2,000 1		Replacement for MacPro machine in DM 108 that is not currently on				4	need correct description						
							the refresh cycle.											
							Justification: James Watson											
							This is the mobile teaching station that houses the department's ProTools HD station. It it the primary machine used to teach the music											
2017-2018	Fine Arts	Music		1 \$2,000	\$4,000 1	No	technology courses.				5							
							Four (4) computers with monitors for radiology labatory (replace and/or update current equipment).											
2017 2019	Health and Hun	ns Madical Imac's		1 \$4,000	\$4,000		Justification: Bruce K. Oda				6							
2017-2018	realth and Mun	cuicai imaginį		29,000	34,000		Lightweight laptop for Earth Science field courses.				ь							
							Justification: Contact: Jan Schultz. The current field trip laptop is about											
		Earth and Plane		1 \$1,700	\$0 1		to die.				7							
2017-2018	Technologies	Automotive Sen		1 \$3,900	\$3,900 1						8							
			TOTAL:	\$125,122	\$123,900													
				Business Services	0													
				Non Instructiona Instructional Iten	\$10,000 \$113,900													
					\$113,900													

Academic Year		To a real or										
Academic Year	Division	Unit / Departmen	Priority from Orij	Apx Cost	New Cost	Existing Funds	Software Description	PC Ranking	AS/P&R/ITC Rank	CPC Ranking	Item #	
							Online customer service ticketing system					
							Justification: In conjunction with the implementation of two summer					
							sessions and the overlapping enrollment periods The amount of special					
							programs and specialized assistance to staff and faculty have created a communication and service bottleneck and has impeded our ability to					
							service the general population that does not belong to specialized					
2017-2018	Educational Prog	g Admissions and F	1	\$4,000	\$4,000	No	programs.				3	3
							Software Needed:					
							A&R needs a student, staff and faculty self-service system that converts					
							our current paper form submission process into an electronic process whereby a request can be submitted, reviewed, approved and stored					
							electronically.					
							Justification: Needs to be within Pipeline so that approval of petitions and					
							forms could be authenticated.					
							Justification:					
							80% of in-person traffic at A&R relates to the fact that students and faculty	,				
							and staff are required to submit certain forms (pass/no pass, Incomplete Grade Contracts etc.) in paper format in person to our office. We estimate					
							that over 30 forms would be eliminated from paper format submission. This					
							would also eliminate our need and workload to scan paper documents. In					
							addition up to 25% of our work day is spent simply responding with					
							students, staff, and faculty who are seeking updates on what the status is					
							on various forms and petitions that the submitted. This system would allow all involved to log into their pipeline account and view the status of any	'				
							form submitted, similar to helpdesk tickets and facilities requests.					
							Criteria: - Essential for Operation					
2017-2018	Educational Pros	g Admissions and F	. 1	\$10,000	\$10,000	No No	- Essential for Operation - College Plan Objective				4	4
	1108	31101		,,,,,,,	Ţ25,000		Digital College Catalog Solution					
							Kenley Neufeld. In order to provide an accurate, up-to-date, and easy to					
							access College Catalog, we are proposing moving to a digital solution. A					
							software solution would move us away from a print College Catalog and					
							access College Catalog, we are proposing moving to a digital solution. A software solution would move us away from a print College Catalog and reduce the weeks of labor involved with creating the print solution. Any solution we select would require integration with Banner and therefore					
2017-2018	Educational Prog	g Educational Prog	1	\$75,000	\$75,000	No	reduce copy/paste (our current process).				5	s
							Funds needed to provide Technology Support to continue implementation of Clockwork software (year 2). Tech support position would be a consultant	1				
							and/or adjunct faculty position. Software serves the entire institution including	3				
							faculty and staff. Jana Garnett contact person. Software tool serves the entire campus,					
2017-2018	Educational Supp	¢ DSPS	1	\$30,000	\$30,000	No	Jana Garnett contact person. Software tool serves the entire campus, including faculty and staff.				6	6
							SMA: Cover the ongoing, annual renewal fees for third party integrated management tool designed for Disability Services.					
							management tool designed for Disability Services. Jana Garnett is the contact person. This expense is not currently funded.					
							However, this tool serves the entire institution, including faculty and					
2017-2018	Educational Supp	¢ DSPS	3	\$4,300	\$4,300	Yes	students.				7	7
							Tutor Tracking software for all the centers in Learning Support Services					
							including Gateway, Tutoring Commons (LRC), Writing Center, Math Lab, and tutoring spaces in departments.	3				
							tatoring spaces in departments.					
							Justification: Director LSS/LRC Supervisor;					
							Tutor tracking software which is online can be used in multiple locations,					
2017-2018	Educational Suns	c Learning Resource	. 1	\$20,000	\$20,000	No.	ensuring that data for equity, student success, and funding is accurate and in real time.				8	8 8
		,	1	722,000	723,000		Oracle Data Integrator					
2017-2018	Information Tech	Administrative S	1	\$5,000	\$5,000	No	Justification: Scott Kennedy				9	9
							New Password Reset/Management tool					
							Justification: Dan Watkins - Our password reset and security questiosn					
2017-2018	Information Tech	Administrative S	. 1	\$60,000	\$60,000	No	processing is cumbersome for students and staff				10	
			1	,	,		Heat software to patch computer work stations					
2047 2040	Information = :			*****			Justification: Dan Watkins - We need this software to apply patches and					
2017-2018	Information Tech	h Network Services	1	\$14,088	\$14,100	No No	upgrades to all employee workstations and keep them up to date remotely.				11	1
							Security Event and Incident Management software					
							Justification: Dan Watkins - We need to implement a tool to analyze logs					
							and network traffic to alert us to attacks, data center, and network related					
2017-2018	Information Tech	h Network Services	1	\$70,000	\$70,000	No	issues.				12	2
							Windows file share scanning software to monitor and secure PII and FERPA data					
							uata					
							Justification: Dan Watkins - Our windows files (P and U drives) have a lot of	r				
		J.,					data and it's shared to a lot of people. We need to clean up the					
2017-2018	Information Tech	h Network Services		\$50,000	\$50,000		access/security, remove older files and and have better controls in place				13	3
			TOTAL:	\$342,388	\$342,400	1						
				Business Services		1						
				Non Instructional								
				Instructional Iten								
				ucuoma Iteli	\$342,400							
					J.7-2,400							

Academic Year	Division	Unit / Department	Priority from Orig	Apx Cost	New Cost	Existing Funds	Software Description	PC Ranking	AS/P&R/ITC Rank	CPC Ranking	Item #
							Yes - we use PyraMed for all of our electronic medical records				
							Justification: Laura Fariss We are paperless now in our records and are now fully				
2017-2018	Educational Supp	Health and Wellness	1	\$7,000	\$0	Yes - Using Student Hea	, ,				1
							New Helpdesk work order system				
							Justification: Contact: Jim Clark. Justification: The IT department needs a new helpdesk ticketing system				
							capable of robust work order assignment and asset				
							management. Our current system is built on an outdated programming language and has deficiencies in features and				
							security of information. Vendor support for our existing system has been challenging. We need a new ticketing				
							system in order to properly, efficiently and securely				
2017-2018	Information Tech	User Services	1	\$15,000	\$15,000	No	managing the volume of incoming service requests we receive.				2
			TOTAL:	\$22,000							

Division	Unit / Departme	Apx Cost	Other Need Cate	Description	EC Ranking	AS/P&R/ITC Ran	CPC Ranking	Item #				
							Cosmetology w	ebsite and manag	ement that is spe	cific to recruiting s		
							Justification: M	1ichelle Puailoa an	d Awanda Johnso	ın		
2017-2018	Health and Huma	Cosmetology Ac	1	\$9,000	\$9,000	Partial - We are				school. Our attend	25	need to find out
				We need a class	room and fundin	g for paying a sup	ervising faculty r	ne				
					•	similar to Math La	•					
						Is are requested fo currently planned						
				Friday, plus one	•	currently planned	ioi one on satu	ıu				
				// 1	Ü	out the semester).						
				_		nd a structured ac	•					
						ne in solving accou Ir core classes, to b						
						ed accounting cour						
				students especia		J	•					
				the underprivile	_							
				not have the dis	-							
					•	uctured environme	ent.					
				_		g will also benefit						
					•	most specifically N	•					
						ddition to the othe nts or electives for						
					•	PoliSci, Real Estate	•	•				
						flict with students	•					
						aximum number on ested for 2 semesters						
						g Lab (3 times per	•					
				Friday, plus one	weeknight							
				_	session for 16 we	•	hi siinamisan ¢1	14				
Business	Accounting Educ	ation	Other		e employment ta	(\$50 for the facul exes.	ty supervisor, \$1	1				
	Administrative S		Other	-		is time by adminis	trative services	2				
Business Service	Security		Other	Other One police	officer from San	nta Barbara Police	Department to v	w(3				
Business Service	Security			Private security	company to cove	r graveyards Frida	y through Sunda	y, 4				
Educational Prog	Faculty Resource	e Center	Other	Work with IT to a	get helpdesk data	Expand current 7 please note, if p	•					
				The 3 TLUs comp	ensation for Dire	ector of Honors ha	ve not changed	siı				
Educational Des	Honore Drogres		Non Topphing Co	Since 2001 +4	rogram has ac	un over 10 fold	th about 220 -+-	ıd 6				
Educational Supp	Honors Program		Marketing			vn over 10 fold, wi design layout and						
Educational Supp			Consultant	_		ech Support) unde		8				
Educational Supp			Other		•	iture per accomm						
Educational Supp					•	pensation for hou						
Educational Supp			Consultant		•	idated reasonable						
	Health and Wellr	ness	Training	· ·	-	ire staff. This could						
	Learning Resour		Consultant			be relocated, we						
English	English Skills					Department (Supp						

Fine Arts	Art	Non-Teaching Co	Supplemental Non-Teaching Compensation for Drawing Area Co-ordinator The "newly assigned leadership and/or non-teaching responsit " from administrative action" of announcing the position Feb. 9, 2015 with the attached duties listed in the Essential Duties. The Essential Duties included: 4) Administer the drawing facilities, including ordering supplies, man Each Studio Area within the Art Department requires duties which ar Printmaking, Painting, Ceramics and Sculpture area Coordinators hav			
Fine Auto	Cambia Darian and Dhatagamhu	Othor	Equipment Needed: Ultraviolet Light Source and Light table Seantel Sanders. Used to consistently expose light sensitive material:	16		
Fine Arts	Graphic Design and Photography	Other	This Light source will allow us to conduct alternative processing cour We would like to produce marketing materials that can be distributed	10		
			we would like to produce marketing materials that can be distributed			
Fine Arts	Graphic Design and Photography	Marketing	Budget: \$5K	17		
Fine Arts	Graphic Design and Photography	Other	Funds to support additional student workers for the Photo Departme Budget: \$1K	18		
Fine Arts	Graphic Design and Photography	Other	As many modern photographers are rediscovering older, traditional part of the second state of the second state of the second sec	19		
Fine Arts	Multimedia Arts and Technology	Other	\$5000 to conduct social media and web marketing for our degrees and	d courses.		
Health and Hum	Addictive Disorders Counseling	Other	ADC needs a priority classroom.	20		
Health and Hum	Cosmetology Academy	Non-Teaching Co	As the full time instructor in the Cosmetology Department I am teach I have just started working as the Department Chair. The hours I wor	21		
Health and Hum	Early Childhood Education and PC	Other	Designated tutoring space for ECE and ED to use for own tutors. Will	22		
Health and Hum	Medical Imaging Sciences	Non-Teaching Co	On average, 154 hours per cohort in data collection is required in ord This is a one time per annum need. Hourly wage deferred to current	23		

			PN Comprehensive Assessment and Review Program (CARP). Asking f			
			This is a focused remediation resource that offers a comprehensive I			
			The Comprehensive Assessment and Review Program is also an acad The result is that pass rates are increased and student attrition rates			
			OBJECTIVES 1. To provide the students with financial assistance to remove the bu 2. Students will successfully pass the VN Board exams 3. By using the ATI CARP The result is that pass rates are increased ar 4. To provide LVNs to meet the needs of our community 5. Increase student retention			
			COST 22455.00			
		Other	We have had this cost covered by lottery funds each year.	24		
Information Tech	Duplicating	Other	Need more storage for paper and supplies	25		
President's Office	Marketing, Enrollment Manageme	Other	It would be for the benefit of the college and our Office to be located Additionally, the fast paced environment of public information neces	26		
			To get the appropriate support to identify and apply for grants to hel			
School of Moder	School of Modern Languages	Other	We need to get non-teaching compensation for someone in our department.	27		
Sciences	Biological Sciences	Other	Replace/Repair auditorium style chairs in lecture halls EBS 301 and EE	28		
Sciences	Chemistry	Training	Full-time laboratory technicians in the Chemistry Department need re	29		
Sciences	Earth and Planetary Sciences	Other	Supplies money to reimburse guest speaker lunches. Cost: \$480 (\$40	30		
Technologies	Environmental Horticulture	Other	Instructional Budget Augmentation of \$1500 per year. We have now	31		
Technologies	School of Culinary Arts and Hotel I	Other	Since the department's home, the campus center, is being torn	32		
	TOTAL:					

Academic Year	Division	Unit / Departmer P	Priority from Ori _§ A	Apx Cost	New Cost	Existing Funds	Software Description	EC Ranking	AS/P&R/ITC Ran	CPC Ranking	Item#		
							Microsoft Certified Trainer Subscription						
2017-2018	Business	Computer Inform	2	\$500	\$0	No	Justification: Esther Frankel This is an "add-on" to our existing Microsoft IT Academy subscription. In the past, this fee was included in the subscription. The MCT subscription provides the department with important training materials for our classes.				1	under \$1,000	
							lynda.com renewal						
							Justification: Institutional site license for lynda. com. Provides instructional materials for students across the disciplines and professional development for faculty and staff. Centrally distributes playlists for classes. Data can be provided from current year usage.						
							Justification: Contact Person: Kenley Neufeld						
2017-2018	Educational Prog	g Educational Prog	2	\$42,000	\$42,000	Yes - Lottery	Justification: Provide on-demand technical training for employees and offer online supplemental course materials for students.				2		
							Proctorio						
2017-2018	Educational Propa	g Educational Prog	3	\$10,000	\$10,000	Ver - Lottery	Justification: Contact Person: Kenley Neufeld Provide secure online service for proctoring exam in the online environment. This product was selected by the Online Education Initiative and funded in the current year by program review funds three years ago. Those funds are now expiring.				3		
2017-2018	Educational Prog	g Educational Prog	3	\$10,000	\$10,000	Yes - Lottery	now expiring. Yes, it is a critical need if the Turnitin annual				3		
							licensing cost increases as it has been over the past three years or if the Community College Library Foundation decides it will no longer negotiate lower prices for all California Community Colleges.						
							Justification: David Wong & Laurie Vasquez. The past three years have seen sizable increases to the Turnitin licensing from \$31011 in 2014 to \$41905 for this academic year. Turnitin is used by approximately 100 faculty and 9500 students						
							This request from lottery is for one-time funds. We intend on requesting monies on a permanent basis to the FRC's budget to pay for Turnitin	t					
2017-2018	Educational Prog	Faculty Resource	1	\$5,000	\$5,000	No	licensing as the college continues to use it.				4		
							Online tutoring Platform for Online Courses that can be synced into Canvas. World White Whiteboard is one possibility, but have not been able to get an estimate from the CCC in time for the deadline.						
							Justification: Director LSS/LRC Supervisor; Online tutoring is critical to the Equity Plan and to Accreditation. Will need to develop usage, and tutor training.						
2017-2018	Educational Supr	Learning Resourc	2	\$10,000	\$10,000	No	We are currently using Zoom in the Writing Center, but need to explore other options (asynchronous and synchronous) for students taking online versions of courses supported by Gateway and General Tutoring.				5		
2017-2018	Fine Arts	Multimedia Arts	1	\$8,000		Lottery	Second year subscription to "Harmony advanced" software. Used in teaching 2D animation classes				6		

							Finale v25 academic \$350 x 10 (20 installs, 2 per license, for the rest of the lab stations and			
							instructors)			
2017-2018	Fine Arts	Music	1	\$3,500	\$3,500 No	0	Justification: James Watson - This software is required to create sheet music for class assignments.		7	
				1.7.	, , , , , ,		Ableton Live Intro \$99 x 13 (11 lab stations, 2 instructor copy) = \$1287			
2017-2018	Fine Arts	Music	1	\$1,287	\$1,287 No	0	Justification: James Watson - Necessary for contemporary electronic music production.		8	
					.,.		Antares Auto Tune EFX 3 \$129.00 x 13 (11 lab stations, 2 instructor copies) = \$1677			
							Justification: James Watson - Necessary for			
2017-2018	Fine Arts	Music	1	\$1,677	\$1,677 No	0	contemporary electronic music production.		9	
							Antares Auto Tune 7 \$399.00 x 3 (1 HD Rig, 2 Instructor copies) = \$1197			
2017-2018	Fine Arts	Music	1	\$1,197	\$1,197 No	0	Justification: James Watson - Necessary for contemporary electronic music production.		10	
					. ,		Melodyne Assistant \$199 x 13 (11 lab stations, 2 instructor copies) = \$2587			
2017-2018	Fine Arts	Music	2	\$2,587	\$2,587 No	n	Justification: James Watson - Necessary for contemporary electronic music production		11	
				72,551	7-7-5-1		Upgrade to ProTools 12 academic. \$299 x 18			
2017-2018	Fine Arts	Music	3	ć	\$5,382 No	_	Justification: James Watson - Necessary for		12	
2017-2018	Fine Arts	Music		\$ \$5,382	\$5,382 NO	U	contemporary electronic music production PN Comprehensive Assessment and Review		12	
							Program (CARP). Asking for 45, one for each student.			
							This is a focused remediation resource that offers a comprehensive learning solution goes			
							beyond NCLEX preparation by offering unique and proprietary remediation on each test,			
							whether it's practice or proctored. To address			
							diverse learning styles, this program offers multiple remediation tools, including traditional			
							and online reading materials, videos, practice assessments and Internet sources.			
							The Comprehensive Assessment and Review Program is also an academic measuring tool and			
							a time saver for our faculty because it identifies			
							potential problems for early intervention. It also saves time for our VN students by offering			
							individual remediation when additional NCLEX preparation is needed.			
							The result is that pass rates are increased and student attrition rates are decreased. The			
							benefits for our program include focused			
							remediation, customized testing that is customizable with detailed reporting for each			
							student and for each test.			
2017-2018	Health and Hun	กร Vocational Nursi	1	\$22,455	\$22,455 No	0	Justification: Ann Marie Kopeikin		13	

							BioPac BSL software. This software is necessary to run the BioPac modules used extensively in					
				40.000	40.000		Biomedical Sciences classes. Justification: Barry Tanowitz. BioPac BSL BSC 4.1.1 is \$200 for the first installment and \$150 for each subsequent install. If the laptops purchased are running windows 10 then this					
2017-2018	Sciences	Biological Science	1	\$2,350	\$2,350 N	NO	software is essential to run the BioPac modules. AWS Academy Program				14	
2017-2018	Business	Computer Inform	1	\$3,000	\$3,000 N	No	Justification: Esther Frankel Joining this program will allow us to offer certification-level classes in AWS cloud technologies.				15	
							9 Deep Freeze licences for music lab computer management.					
2017-2018	Fine Arts	Music	1	\$594	\$0 N	No	Justification: James Watson This software is required to manage the disk images on all lab computers. James Watson is our LTA who maintains these machines.				16 under \$	1,000, inform James to
							Reason Virtual Synthesis Software upgrade.					
2017-2018	Fine Arts	Music	1	\$1,560	\$1,560 N	٩n	Justification: Reason is used in conjunction with ProTools software for audio production.				17	
2017 2010	Time Aires	Wasie		\$1,500	Ç1,300 T		3 Finale v25 upgrades @ \$179 each. (6 lab stations, 2 per license)				17	
2017-2018	Fine Arts	Music	1	\$537	\$0 1	No	Justification: James Watson - This software is required to create sheet music for class assignments.				18 under \$	1,000, inform James to
							Annual subscriptions to multimedia educational nursing and healthcare programs.					
2017-2018	Health and Hum	n⊱Allied Health (EN	1	\$6,500	\$6,500 L	ottery	Cindy Bower. Healthcare students require diverse educational tools. The use of videos to demonstrate correct performance of skills is necessary as an adjunct to textbook and faculty demonstrations. The subscriptions include nursing and health related theory topics and tests.				19 Jordan (description
2017 2010	Treater and Train	in rumed fredicti (21)	-	\$6,500	\$0,500	occe, y	20 new function generators				13 3014411	accompany.
2017-2018	Sciences	Physics/Engineer	1	\$7,200	\$7,200 Y	es - lottery	Justification: Mike Young, needed since our current function generators are 25+ years old and breaking. We could not preform 4 labs in 8 classes with out it. [54]	50	n/a	C	ame fro we need	d to know if this is softw
2017-2018	Sciences	Physics/Engineer	1	\$1,400	\$1,400 Y	es - Lottery mo	1 teaching function generator Justification: Mike Young, needed since our current and old teaching function generator broke. It was 25+ years old. We could not or preform 4 labs in 8 classes with out it. [55]	51	n/a		ame fro we need	d to know if this is softw
							Funds needed to purchase and install standard suite of Assistive Technology software to provide 12 accessible stations at Wake and Schott campuses.					
							Jana Garnett is the contact person. The one college initiative has presented historical inequities between the campuses. Creating accessible labs for student with disabilities is a					
2017-2018	Educational Sup		2	\$17,000	\$17,000 N	No	legal requirement.				20	
		То	tal	\$153,726	\$152,095							

[1] Which office is it? Julie's office.

How many offices? One office.

Where did the estimate come from? This was based on the cost for Mindy Mass's air conditioner, which was purchased the year before.

Has this request been cleared with facilities for power consumption? Susan spoke with Rob Morales and they have cleared this for power consumption.

[2] How many alternative process courses are there? There are two.

Can you continue to serve your students without this? The materials require UV light, dependent on sun, so these classes can currently only be offered during the day. Also, it limits what can be done when it is overcast of foggy because sunlight is otherwise required.

How many students use this? Each class serves 20-25 students.

Spoke with Seantel--this is a duplicate request with item #19 and can be deleted.

- [3] Is this different from the previous item? Do you need both?
- [4] How critical is the need? What can you do with these that you can't do with what you have that you need to do in the class? These allow much higher image quality more on par with what professionals can do. Especially for low income students who do not have access to this equipment, it makes them ready to create image quality which meets an industry standard.
- [5] Could this item be paid for with lottery funds?
- [6] These mirrors will be installed on the wall.

This is a current estimate.

Music requests were asked to prioritize their requests in both new and replacement equipment

- [7] Now there is space for this equipment, but adjuncts cannot do lessons without it. They have to go into the practice rooms, which are very cramped and cannot accommodate small group instruction.
- [8] Currently, they are using standard chairs for classrooms. The chairs needed are geared for musicians, and we already own some of them, but some groups have up to 100 students. Would it be possible to do with fewer than 80? No, all musicians performing in orchestra and choir needs to have a chair.

There continue to be questions about whether these chairs should be a request made through the EVP instead of program review. Also, what is the entirety of the request since 50 chairs are also asked for in replacement equipment.

Dean Perez will submit this item as a requisition to EVP. Item can be deleted.

[9] This is a small keyboard/percussion instrument (like the size of a small piano).

Note: Ranked lower than the contra bassoon.

- [10] So far, we have been contracting a musician who owns an instrument to play. However, this means that students can not practice or play this instrument because we don't own one.
- [11] This space is outside the Jurkowitz Theater in between the Jurkowitz and Garvin. *They can also ask the Foundation and use this as a nameplate opportunity for donors.

[12] How critical is this to the success of the students? These lighting instruments are new technology instruments which require more training in programming than most lighting instruments. This is also green technology, which reduces electricity costs for the college.

Which theater is this for: both?

It is slated for the Jurkowitz because that is where student productions are staged but could be used in either theater.

- [13] All three rooms have projectors already in them.
- [14] Is this an existing program? Curriculum has been developed. Is it a certificate or degree? It will be a certificate. What is the timeframe for getting this started? At least one of the classes will be taught in Fall 2017. These classes will be taught in the Spanish Department.
- [15] The program has the thin clients already, but they are not mobile, which means they are not being used to their fullest potential. This cart would allow the equipment to move from room to room. Then, multiple disciplines in Nursing could use them. The quote comes from IT. We were told by Alan Price at the 1/24/17 P&R meeting that he would find alternate funding for this item and that it should be removed.
- [16] This corresponds with the prior item. These desks will be used with the now-mobile thin clients.

We were told that Dean Alan Price will find alternate funding for this and it should be removed.

[17] This connects with the next item: the digital radiography room. The radiology lab is 21 years old and is out of date. The lab is not digital, though all current labs are. The room is really needed, but this would be a temporary measure. If the room is funded, this item will not be needed because the room includes a plate.

We were told by Dean Alan Price that he would find alternate funding for this and it should be removed.

[18] This is the top priority for Radiography.

We were told by Dean Alan Price that he would find alternate funding for this and it should be removed.

- [19] Per Trudy Ryan, they confirmed a more recent estimate, updated now on the spreadsheet. This item is still needed.
- [20] Take off list, per department.
- [21] There are two entrances to the men's locker room but only one entrance to the women's room. All three entrances need these locks.

Kathy says that the college may have a way to pay for this. She will let us know.

[22] This is of slightly lower priority than the men's and women's locker room locks.

Kathy says the college may find a way to pay for this--she'll let us know by 2-14

[23] The estimate comes from Wifi.

This would provide wifi service to three academic and athletic programs: softball, baseball, and tennis, as well as tennis classes.

[24] How is this equipment used? Would they be willing to reduce the number of sets?

Adam was able to pay for 50% of this from lottery funds.

[25] Could Security loan or give one to this department? They have a budget for such items.

[26] How many mounts are needed? How much does each mount cost? Can this be paid for by the supplies budget (or even through lottery funds)? Adam is checking with security on this.

This item was removed per Bill Dinklage by Adam Green

[27] Is this really replacement equipment? What class(es) would this be used for?

[28] Shouldn't this be replacement?

Per Adam Green as related by Bill Dinklage, this item can be deleted.

[29] Request funding from the Foundation.

Per Adam Green, related by Bill Dinklage, this item can be removed.

[30] This is a microscope used to look at rocks. This type of microscope allows teachers to project images of coarse grained rocks. Check if there is sufficient money in supplies budget to buy this instead. Zero out per division rep.

[31] Is this part of a lab space reorganization which is projected for 2017-2018? Even if they don't get the physical space, will they still need this cabinet? There was some discussion here about how these cases would function in the new building; Tina will try to provide more info but believes they are necessary no matter when the move occurs.

[32] Does this just mean fans?

Jamie Campbell reports having 7 fans in his office which he can donate to Social Sciences. If so, will they still need this request? Jamie will talk with the dean. Tina will email Phyllisa about this. Jamie has several fans. Tina will be in touch with Phylisa.

- [33] This course has been approved, but there is no current room to hold the lab. What is happening with IDC 111? If it is not available, is there another location that can house this lab? Comment was made that this could be a good request for lottery funds.
- [34] Per Dean Alan Price, these items have already been purchased.

[35] Is this 50 in addition to the 80 requested in the New Equipment tab? What is the total number of Wenger chairs needed? (50? 80? 130?) How many chairs do they currently have? AREN'T THESE CLASSROOM FURNITURE REQUESTS? IF SO, DISCUSS REQUEST WITH DEAN. Question remains about whether this could come through the dean. Katie will ask about this. Also, ask music to rank their requests in order of priority. Dean Perez has submitted this as a requisition to the EVP and we can zero out this item.

- [36] Currently, students are using a faculty member's personal harp rather than school equipment.
- [37] This falls under the classroom furniture policy. The chair should talk with the area dean about this request. Dean Perez has submitted this item to the EVP and we can zero it out.
- [38] This is a furniture request so should go through the area dean.

These might fall under an already-approved funding source: either a prior PR request or the Title 3 grant.

[39] type here

This will be covered under the Title 3 grant. Jaime has confirmed that this can be zeroed out.

[40] This covers 20 hurdles. The new hurdles are aluminum rather than wood and will last longer.

Kathy will let us know the priority of PE's requests on February 14.

- [41] The current system has no remote control to repeat music sections: only for power on/off.
- [42] These racks hold freeweights.
- [43] The pins connecting the parts of the dumbbells wear out and parts are breaking off.
- [44] Funded already? If so, remove.
- [45] What is this? What does it do?
- [46] The power supply refers to the mounting base these bulbs are inserted into. Per Bill, these are very useful demonstration tools.
- [47] This machine is no longer accurate. It bores 2/1000 rather than 1/1000.

Item should be deleted per Dean Alan Price who says that he has alternate funds to pay for it.

- [48] The current one is not safe, per Mike. Q: What are the safety issues?
- [49] Geoff may be able to acquire private funding for this and will report in January. Item can be deleted per Geoff Thielst.

[50] The industry standard cost \$16,000, but these cheaper versions are authorized by the Navy. Currently, the program has three of these, but one is broken, one is unsafe. Two new are essential for the safety of students who use these.

[51] Jason Walker will follow up

[52] This is an example of a specific program area that needs marketing and outreach and specific skills to support those efforts. P&R noted that this is a widespread need. Division reps that expressed interest and need in having this kind of outreach support include: Physical Education, Social Sciences, MDT, Business, Math, ESD, Sciences, among others. Clarify: Does the Board-approved website redesign cover individual department/program websites?

The estimate of \$9,000 seems high for one program. It might be a better use of resources to invest in this college-wide. There may also be qualified faculty or staff who can do these program web designs on a stipend basis. Conversely, we could contract out per project.

[53] By consensus, P&R opposes the hiring of a police officer for the SBCC campus. This request should not move forward. Further, the allocation of a dedicated space for SB police officers to use (A-125) has not been utilized effectively. Re-purposing this room should be revisited in order to maximize room utilization and utility.

[54] Bill will ask Mike Young if these are software or hardware?

[55] Software or hardware?