

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority					Notes
						Prog	Area	Comm	ET		
BAS	Information Technology	IT1709	Purchase, configure and deploy to upgrade the oldest network switches and Wi-Fi access points on campus	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016, 2014-2015, 2013-2014, 2012-2013, 2011-2012	\$70,000	8	R	1	R		
BAS	Information Technology	IT1706	Purchase, configure and deploy 150 new lab computers to replaced the oldest lab computers on campus.	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016, 2014-2015, 2013-2014, 2012-2013, 2011-2012	\$180,000	6	R	2	R		
BAS	Information Technology	IT1707	Continue to utilize Kaseya computer management/reporting software. Pay maintenance and support for continued use of this product.	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016	\$15,000/year	4	R	5	R		
BAS	Information Technology	IT1701	The technology for smart-classrooms becomes obsolete fairly quickly. We need to keep up with latest technological trends by upgrading our smart classrooms on campus.	2019-2020	\$100,000	2	R	7	R		
BAS	Information Technology	IT1710	We need to keep an extra surplus of IT gear in our inventory for thefts, failures and unexpected needs. Spare Projectors = \$5000 Spare SSD/RAM Kits = \$5000 Spare Monitors = \$5000 Spare Crestron Gear = \$5000 Spare Phones = \$2500 Spare Network Accessories = \$5000 Spare Security Cameras = \$5000	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016, 2014-2015, 2013-2014, 2012-2013, 2011-2012	\$32,500	9	R		R		

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
BAS	Information Technology	IT1711	More division offices are storing their files on our network. To keep up with this demand, we need to purchase extra disk drive space.	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016	\$15,000	10	2	6	1	
AA	Chemistry	CHE1801	Convert two of our most used lab rooms (SCI-216 and SCI-218) into smart classrooms in order to enable use of multimedia resources in classes. Due to the lab room layout, students currently have a difficult time seeing the board and the use of a projector, document camera and computer would greatly increase student comprehension of lab procedures, allow for the demonstration of laboratory equipment and visualize topics. Request includes projector, document camera, computer, and screen for each room.	2019-2020, 2018-2019	\$30000	1	1	9	2	
AA	Engineering	ENG1903	Purchase of current version of MATLAB/MATHWORKS software for ENGRV14 (MATLAB: PROGRAMMING AND PROBLEM SOLVING). The department is using an unsupported version of the software and require an update.	2019-2020	1500	3	9	10	3	Fund with Lottery Instructional Materials.
BAS	Institutional Effectiveness	IE2001	Software to improve efficiency and accuracy of course schedule planning. VC schedules approximately 1,300 class sections each year. For each section, there are approximately 50 data fields that are entered into Banner. Currently, academic data specialists send an Excel file with all sections offered in the prior term. Dept chairs and deans make multiple revisions to these Excel files and email them back to the academic data specialists, who manually enter them into Banner. This is a very inefficient process that includes a high capacity for error and mistakes. Ad Astra software includes course schedule planning algorithms and predictive analytics to improve this process, and to maximize student success and completion. It will also greatly decrease the amount of time that department chairs and deans spend developing the class schedule. It also has algorithms to maximize the use of classrooms.		\$120,000 (districtwide quote - VC's share would be 1/3 of this - \$40,000)	1	5	11	4	Support idea in collaboration with Guided Pathways and District IT.

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
BAS	Information Technology	IT1705	Purchase, configure and deploy replacement computers for the oldest 20 classified offices on campus.	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016, 2014-2015, 2013-2014, 2012-2013, 2011-2012	\$24,000	5	R	3		Not this year. Additional laptops and docking stations purchased in FY21.
BAS	Information Technology	IT1703	We will need to purchase, configure and deploy 20 replacement computers for the oldest instructor stations on campus.	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016, 2014-2015, 2013-2014, 2012-2013, 2011-2012	\$24,000	3	R	4		Not this year. Additional laptops and docking stations purchased in FY21.
BAS	Information Technology	IT1708	Purchase new IT gear that will enhance the support and quick resolution of IT issues on campus. R&D	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016, 2014-2015, 2013-2014, 2012-2013, 2011-2012	\$10,000	7	1	8		
BAS	Information Technology	IT1712	Continue AV Support Contract with Pinnacle. Continue to engage Pinnacle AV support specialists to help with our more exotic AV rooms in ASC and PAC buildings.	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016, 2014-2015	\$15,000/year	11	12	12		Not ranked by ET. Ongoing contract costs to be moved to department budget.

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
SA	Off-Campus Programs	OFF1905	Update the outdated instructor stations (6 in total) at the East Campus to ensure that students and instructors are benefiting from the latest technological tools.	2019-2020, 2018-2019	\$84000	1	3	13		Not ranked by ET. Maintain refresh schedule.
BAS	Information Technology	IT1704	Purchase, configure and deploy 20 new faculty office computers to replace the oldest offices on campus.	2019-2020, 2018-2019, 2017-2018, 2016-2017, 2015-2016, 2014-2015, 2013-2014, 2012-2013, 2011-2012	\$24,000	4	R	14		Not this year. Additional laptops and docking stations purchased in FY21.
BAS	Information Technology	IT1813	Research, test and purchase a software bundling tool to help to automate the update of our computer labs on campus.	2019-2020, 2018-2019, 2017-2018	\$10,000	12	3	15		
AA	Architecture, Drafting, and Construction Technology	ARC2009	Desk Top Metal 3D Printer(\$150,000) and computer to run equipment (\$1,200). As 3D printing continues to evolve, we need to stay current in the technology that we use.	2019-2020, 2018-2019, 2017-2018	\$151,200	5		16		
AA	Paramedic/EMT	PAR1903	The projectors in HSC 120 (lecture hall) do not clearly display the images with enough detail or brightness for students to see the subtle differences in skin coloration associated with various medical conditions. Upgrading to laser projectors would allow students to view images and recognize critical components of disease processes. For example, during a tenure evaluation the instructor showed a picture of a patient's arm that was covered with thrombocytopenic purpura. The students were unable to distinguish whether the rash they were viewing was freckles vs. purpura because the projector was not clear enough for the students to view small well circumscribed red pinpoint macules from what appeared to be brown dots. This joint request for projector upgrade with the Nursing Program (NS1903) would benefit all disciplines that utilize this lecture hall.	2019-2020, 2018-2019	Crestron Gear = \$7000; Projectors = \$6000 for a total of \$13,000 (Sept 2020 prices per Grant)	1		17		Not ranked by ET. Maintain refresh schedule.

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
AA	Chemistry	CHEM1802	Replace 16 desktop computers in two labs (SCI-211 and SCI-216) with 30 laptops. Would allow students to work in smaller groups of 2 or 3 versus the groups of 4 we currently have to provide more hands on learning. Also, desktops take up valuable lab bench space which leads to a cramped environment. Current desktops are also much more likely to be damaged at they sit permanently on lab benches near chemicals and open flames compared to laptops which can be safely stored when not in use.	2019-2020, 2018-2019	\$36000	2		18		
AA	Geosciences	GEO1903	Update Geoscience Laboratories (SCI 113 and SCI 119) to Smart Classrooms. Add laser projector, speaker system, custom whiteboards, doc cam, and installation of associated hardware, cabling and programming. Currently, these classrooms have outdated or ineffective technology. For example, the projection screens are in poor shape, containing tears and scratches, and can no longer move up or down. Additionally, students have difficulty seeing the true color of an image, which is important when viewing landscapes, rocks, minerals and Google Earth. Upgrading the labs to Smart Classrooms, particularly during a room remodel, is reasonable and will ensure our classrooms reflect the modern age.	2019-2020, 2018-2019, 2017-2018	28,000	2		18		
AA	Health Sciences	NS1903	<p>The projectors in HSC 120 (lecture hall) are of very poor quality. The projectors need to be upgraded to laser projectors for students to view and distinguish critical photos of disease processes that they cannot see because of the current projector's poor quality. For example, the instructor showed a picture of a patient's arm that was covered with thrombocytopenic purpura. The students were unable to distinguish on the arm that the rash they were viewing was freckles vs. purpura because the projector was not clear enough for the students to view small well circumscribed red pinpoint macules from what appeared to be brown dots. This upgrade would benefit multiple disciplines as this lecture hall is utilized by other classes outside of nursing.</p> <p>One projector has been replaced due to failure. The programming was also updated recently. The items below weren't fulfilled.</p> <p>Crestron Gear Projector</p>	2019-2020	Crestron Gear = \$7000 1 Laser Projector = \$6000 Total = \$13,000	2	7	20		

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
AA	Life Sciences	BIO1911 (Smart Classroom - 315)	We are requesting the new campus standard for smart classroom (including furniture) for SCI 315. This is a biology lab that holds 15-17 sections of BIOLV01L each semester and serves over 360 students a semester. Our technology (Computer, doc camera, microscope) is currently on a lab cart inside a closet and we would like to replace it with a multimedia computer podium.	2019-2020	\$14000	7		21		
AA	Mathematics and Computer Science	MAT2005	New monitor for computer science lab: The computer science department has been looking to revamp the program and offer degrees in the CS field. One way we can contribute to the development of this program is to provide a new monitor for SCI 226. The cost estimate for a 49" Curved monitor for SCI-226 is \$2000. The CS instructor will then be able to better interact with students by displaying programming information in an upgraded and highly visible way.	2019-2020	\$2000	5	2	22		

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
AA	Career Education	CAR1801	<p>Convert classroom MCE-336 to a computer lab. The need for computer classes exceeds the capacity of the existing computer labs in MCE. An additional computer lab will enable us to offer needed courses. Currently, we are unable to schedule enough in-demand courses. Current and innovative curriculum that meets industry training needs requires the use of computer software. Students need these courses in order to complete degrees and certificates. There are currently at least eight courses (listed below), some with multiple sections, that are competing for these computer labs. Without another computer lab, we will be unable to meet the needs of students. Other computer labs on campus are already at maximum capacity so there are no scheduling alternatives.</p> <p>This request aligns with Goal 2 of the Educational Master Plan which is to "Increase our community's access to transfer, workforce preparation, and basic skills education". Completions require that we are able to offer the courses needed and workforce preparation requires that the students are taught using the technology they will encounter in the field, which means more courses are required to teach varying computer skills. It also aligns with Student Success Access 2, which is "to effectively support degree/certificate completions that will lead to employment by identifying core academic and career/technical programs and focusing resources on them". The request also aligns with the technology master plan, which states a purpose of providing innovation and planning in order to meet technology needs.</p> <p>The resources requested will enable us to offer BUS V17 additional, high demand sections, as well as BUS V64 (Computer Fundamentals), BUS V62 (Excel), BUS V61 (Word), BUS V08 (Quickbooks), BUS V49 (Social Media Marketing), AG V13 (Ag Computers), and AG V14 (Ag Accounting). There are no recurring additional software costs but ongoing maintenance by IT would be included in their current maintenance plans.</p>	2019-2020, 2018-2019	\$85,000	3	4	23		

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
AA	Geosciences	GEO1803	<p>Laser Projector for ASC 140 that will have adequate brightness that will enable students to see visual displays (such as power point) without having to dim the room lights to a level where students can barely read what they are writing. Additionally, the projector should have a lens that can meet the dimensions of the existing painted wall. The current projector does not have the display intensity to adequately display the image.</p> <p>The ASC building was built to showcase modern equipment and facilities and using innovative technologies. We cannot currently display our full potential due to projector display issues. Geosciences utilizes ASC 140 extensively and highlights the 3D visualization screen during all lectures. The adjacent screen where power point lectures or other media are displayed is simply not allowing students to encounter an adequate learning environment. During the course of one instruction day, over 400 students are utilizing this room. Therefore the one-time cost is justifiable and the longevity of the light source is superior to current bulb sources. Lastly, the current projector can be resourced to another room.</p>	2019-2020, 2018-2019	\$20,000	1	6	24		
AA	Engineering	ENGR1703	<p>Purchase Unmanned Aerial Vehicles and battery charger: Only 15%-18% of the engineering students at Ventura College are females. It is critical to create a learning environment inviting to females, where gender-neutral projects can develop skills while engaging female and male students alike. Utilizing UAV's for project-based learning has been identified as a positive enticement for females into this male-dominated field. Gender diversity in the program will benefit all students.</p>	2019-2020, 2018-2019, 2017-2018	4554	2		25		
ET	Executive Team	EXT1902 Security Cameras	<p>Upgrade existing security cameras with higher resolution devices. These cameras are needed campuswide to improve our ability to investigate and monitor events on campus. Many current cameras have old technology and picture resolution is poor. We have 173 cameras on campus. This request will allow us to replace approximately 15 cameras. The replacement/addition of cameras over the next couple years will help us improve safety on campus.</p>	2019-2020	\$50,000	6	6	26		
SA	Tutoring Center	TUT2001	<p>Laptops will allow Tutors to work within work area as well as allow students to have access to online hybrid assignments. This will allow us to purchase 26 laptops that will be used for online tutoring for our tutors.</p>	2019-2020, 2018-2019	\$36,000	1	1	27		

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
AA	Mathematics and Computer Science	MAT2009	Ipads: Teachers in the math department are using online programs, animations, online notes and slides, and other technical assets in the classroom. To help make this option available to more faculty, the department would like to purchase 10 more ipads.	2019-2020, 2018-2019	The cost of these items along with accessories (cover, insurance, and apple pencils) is \$2,300 each. Total estimate (for 10 sets) = \$23,000	9	4	28		
AA	Art	ART2002	Seven Ipad pros with Digital Pens. Provides real time visual interaction between art faculty and individual students and the entire class. Can be used successfully during Zoom meetings as well as in smart classrooms. Faculty can make digital corrections to student work without marking up student's original art.		9,858.24	2		28		
AA	Sciences and Distance Education	DEd1902	Professional Video Conferencing Web Cam - This setup enables instructors to video conference with their classes in real time, for college committees to hold remote meetings to increase attendance and conduct hiring interviews remotely since the room is also equipped with instructional materials. This system requires cabling by a vendor and consists of a wall mounted camera that is controlled remotely and a microphone system that picks up individuals in a group of meeting participants.	2019-2020	\$3800	4	3	30		
AA	Health, Kin, Ath, Vis and Perf Arts	HEA1808	3 dell 43" monitors for faculty and staff. Large monitors to use during student group sessions with instructors to analyze and correct student classroom activity.	2019-2020, 2018-2019	\$2,400	6		31		
AA	Geosciences	GEO1901	2-in-1 laptops will replace our existing inventory of Surface Pros, which can no longer be updated or maintained by IT due to obsolescence of the platform. A modern geoscience classroom fully integrates technology into the curriculum to maximize attainment of student learning outcomes. With laptops, students have free access to Google Earth Pro and geoscience-related databases such as the Smithsonian Global Volcanism Program and the Southern Californian Earthquake Center. Access to these programs provide students hands-on, and real-time data collection and analysis that are critical in discussing major geoscience topics.	2019-2020	\$42,000	7		32		

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
SA	MESA	MESA1902	Our program has many ways we served our student population. In effort to maintain the needs of our student I am requesting 5 new Surface Pros that would replace some of our computers that often don't work and need to be troubleshooting from IT.	2019-2020	\$8000	2	1	33		
BAS	Financial Aid	FA1701	Maintenance of Financial Aid Software should current Financial Aid Technology funds become unavailable.	2019-2020, 2018-2019, 2017-2018	\$63,150	12	6	33		
AA	Life Sciences	BIO1910 (Projector Screens)	We need larger projector screens and mounts in our labs (SCI 311, 315, 316, & 318). This is left over from an older program review request where projectors were replaced but screens were not. Current screens are too small for students in the back of the room to see the screen and we are not utilizing the projector's full potential because the image is so small	2019-2020, 2018-2019	\$20,000	4	10	35		
AA	Library	LIB1901	Installation of 10 cameras in low-visibility areas of the Library. In alignment with the VC Executive Team's top priority on the college's Planning Parameters for 2019-2020 (i.e., College Safety), we are requesting the installation of cameras in the Library, especially in areas where there is minimal to no staff visibility (e.g., the Reading Room, the Children's Library, the back hallway, the side study carrels, etc.). In the past year we have had to make increased calls to Campus Police and the safety of our students and staff is our top priority. This request replaces the request for mirrors that we made in the AY 2018-19 Library Program Review. Library Security Cameras (10); Cameras = \$10,000; Cabling = \$5000; Licenses = \$1000	2019-2020	\$16,000	3	6	36		
AA	Health, Kin, Ath, Vis and Perf Arts	HEA1810	Replacement scoreboard for VC sportsplex - video	2019-2020, 2018-2019	375,000	4		37		

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
SA	Counseling	COU1904	Request for 18 new computers and printers as well as wireless headsets and hotspots to allow counselors to have the most update technology to assist students with their educational planning and be able to consistently update COUN course curriculum and CSLOs. Without proper technology and reliable technology particularly when working remotely, counselors are unable to assist students to the level they deserve due to constantly having interruptions from the computer not working properly. Particularly in a time where all services are being provided in remote format, computers with reliable technology are a critical component to being able to provide Counseling Services to the student. Otherwise, the student is at risk of not getting their needs met which can lead to other negative impacts such as not completing a degree or successfully transferring to another college or university. Other Pirate's code given: Caribou and Wire (codes were given separately for each item in this request)	2019-2020	\$46,300	9	2	38		
AA	Library	LIB2002	The VC Library is the repository for rare books and archival materials relevant to Ventura College, the VCCCD, and local history. These materials are all in print format and some are one-of-a-kind, including the VCCCD Board Agendas and Minutes dating back to the BoT's inception in the 1960's. We are also the only location on Earth with a (near) complete print run of Ventura College newspapers, magazines, yearbooks, college catalogs and VC ephemera. As we plan for our 95th and 100th campus anniversaries, digitization of these archival materials would preserve them and provide increased access to the campus and local community to these precious resources. In order to digitize these materials and make them ADA compliant, the VC Library requests a high-quality large format scanner, a computer, and ABBYY FineReader Software.		\$45,000	2	2	38		

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
SA	Admissions and Records & Student Connect	STC2003	<p>inclusive services for all students is critical. Whether incoming applicants are in need of Educational Assistance Center services, are non-native speakers, or mature first-time students unfamiliar with computers, Student Connect is often their first stop and where they will continue to go for myVCCCD portal related services and support throughout their educational journey.</p> <p>For visual learners and those requiring additional time to absorb concepts, having a large screen cued to clear, concise and colorful how-to tutorials of our most requested services would instantly create a more equitable, user-friendly and comfortable service environment. Additionally, the large screen television would increase the quality and speed to which our students are served while alleviating the triage-like, multitasking customer service that Student Connect Ambassadors tirelessly provide.</p> <p>Important, time sensitive information can also be shared in-between the sequence of how-to tutorials. For example, during the beginning of the semester, Student Ambassadors repeat the same instructions all day long – how to add/drop a class, or how to use or obtain an add code, etcetera. The how-to videos would empower students, teaching them step-by-step processes while getting them through Student Connect more efficiently.</p>	2017-2018	\$8,000	8	4	39		
SA	University Transfer Center	UTC2004	<p>Request for three new equipment for three counselor offices in the UTC:</p> <p>1) 3 New computers = \$4200 2) 3 New printers = \$2100 3) 3 New Wireless Headsets = \$900 4) 3 New Hot spots = \$600 onetime cost, \$150/month</p> <p>Total One Time Cost = \$7200 Total Monthly Cost = \$150/month</p>		<p>\$7200 one time cost \$150 on going per month</p>	6	4	40		
BAS	Basic Needs	BNO1903	3 computers, monitors, keyboards and 1 scanner for student use in the Basic Needs Office.	2019-2020	\$4700.00	3	4	41		

2020-2021 Program Review - **Technology** Requests

Green = Fully Funded, Yellow = Partially Funded

Area	Program	Resource Request Title	Brief Desc of Resource Request	Previously Requested in Year(s)	Estimated Cost	Priority				Notes
						Prog	Area	Comm	ET	
AA	Communication Studies	Comm1903	3 Laptops, 3 headsets, 3 ring lights, and 3 web cameras for full time faculty members that are writing and teaching all online courses that are planned to be offered in current and future semesters. Using personal technology opens faculty up for liability issues. Furthermore, Comm instructors are consistently seated in the back of the room away from the classroom PCs that are being used by students to display their visual aids. Instructors are in the back of the room grading speeches and presentations with preloaded rubrics, and are constantly mobile in the classroom. Easier access to education through online resources will increase enrollment.	2019-2020	\$5,625.00	1		42		
AA	Mathematics and Computer Science	MAT2003	Laptops for teachers: It is important that instructors have a computer with a full OS that is mobile, so that instructors can take all of their work with them wherever they go. Right now, we have desktops in our offices which severely limits the work we can do for students as the instructor would need to physically be in their office to do any work. Laptop computers with a full OS would allow instructors to work on any application anywhere they want and be more effective at their jobs. In addition, laptops would allow instructors to continue to work seamlessly if campus closes again.		For Apple, a baseline 16 inch MacBook Pro will cost roughly \$3350 which includes the computer, taxes shipping and AppleCare protection plan for 3 years. For PC, we would like the same price point to buy something comparable. 20 laptops at \$3350 each = \$		3	43		
AA	STEM Harbor	STEMHARB OR2001	Computers (5) purchased to use in STEM Harbor. Current computers in there are old ones from library. They freeze and constantly break down.		\$6500	1		44		
AA	Career Center	Car2002	TV Monitor for Resource Room	2019-2020	75" Enterprise Class TV = \$3500 Mounting/Cabling = \$1500 Total = \$5000	3	8	45		