				Patr	rick Henry Community	College Strategic F	Plan: 2016-202	1			201	6-17		201	7-18			2018-19	
Area	Division	Connection to Mission	Pillar	Goal	Strategy	Method to Assess	Data Source	Impacted Stakeholder(s)	Strategy Lead/Committee	Budget	Results M = Met PM = Partially Met NM = Not Met N/A = Not Applicable	Relative Applicability (Compare to your other goals) 3 = high app student & institution 2 = high app student or institution, low app other 1 = low app for both	Revised Goal	Revised Strategies	Revised Budget	Results M = Met PM = Partially Met NM = Not Met N/A = Not Applicable	Revised Goal (keep the goal, revise the goal, delete the goal, or add a new goal)	Revised Strategies	Revised Budget
Academics	Information Technology	Academic Excellence	Sustainability	Maintain a replacement schedule of replacing 20% end of service.	Purchase and install 6 HP Network Laser Printers for FY 2017 - 2021	Compare list of all printers needing replacement to list of printers replaced to get a rate of replacement	Dean of IT	Administrators, faculty, staff, students	Network Administrator	\$6,000 per year	NM - No printers were replaced in FY17.	1	N/A	N/A	N/A	PM - The plan was to replace 6 printers during FY18. Instead, 8 printers were removed and only 1 replaced.	Revise the Goal	Save on printer costs by removing classroom printers and requiring students to use the WEPA Cloud printers in the LRC Open Lab.	
Academics		Academic Excellence	Sustainability	20% end of service life PCs on a 5 year cycle and network	Purchase and install 170 new Dell PCs each year. Purchase and install 6 HP Network Laser Printers each year through FY 2017 - 2021.	Compare list of all PCs needing replacement to list of printers replaced to get a rate of replacement	Dean of IT	Administrators, faculty, staff, students		\$136,000 per year \$6,000 per year	M - Replaced 136 PCs in FY17.	2	N/A	N/A	N/A	M - 155 PCs were replaced that had reached end-of- life. 72 additional PCs were installed at the MET Complex for new classrooms.	Keep the Goal		
Academics	Information Technology	Student Success	Sustainability	Establish a surveillance camera system at The Advanced Manufacturing and Workforce Innovation Center during FY18.	Evaluation, purchase and installation of needed security surveillance cameras at The Advanced Manufacturing and Workforce Innovation Center.	Completion of project	Dean of IT	Faculty, students	Network Administrator	20000	PM - 12 new security surveillance cameras were purchased for the new MET Complex and will be installed during the summer of 2017.	2	N/A	N/A	N/A	M - 12 security cameras were replaced at the MET Complex and an additional 9 were installed.	Delete the Goal		
Academics	Information Technology	Student Success	Sustainability	end of service life Cisco Firewall	Migrate from Cisco (2) PIX 5500 to Palo Alto 3500 and install needed subscriptions to provide maximum protection of our network assets from outside network intrusion.	Replacement of Palo Alto system	Dean of IT	Administrators, Faculty, staff, and students	Network Administrator	12000	M - New Palo Alto 3500 firewall installed FY17.	3	N/A	N/A	N/A	M - The Palo Alto firewall was installed during FY17.	Delete the Goal		
Academics	Information Technology	Academic Excellence	Sustainability	Maintain a replacement schedule of replacing He Virtual Servers and Cisco Voice Gateway router when reached end-of-life Fy 2017 - 2020.	when it reaches end of service life during EV17	Compare list of all routers to list of routers replaced to get a rate of replacement	Dean of IT	Administrators, Faculty, staff, and students	Network Administrator	70000	M - Virtual servers replaced, Cisco Voice Gateway replaced, MS Windows (J/S upgraded during FY17.	2	N/A	N/A	NA	PM - The VCCS is implementing a College infrastructure as a Shared Service (ClasSyblan to house all college campus servers in a ClasS cloud environment. When the PMCV Virtual Servers reach EOL in 2020, we will migrate the servers over to the VCCS ClasS environment. Also, migrate the PHCC Cisco Call Manager IP Phone system to the VCCS.		In 2020, move the PHCC Victual Servers over to the VCCS College Infrastructure as a Shared Service cloud environment and replace the Cisco Voice Gateway router. Also, mjorate the PHCC Cisco Call Manager IP Phone system to the VCCS.	
Academics	Information Technology	Academic Excellence	Sustainability	Establish a wireless network and multimedia classroom Manufacturing and Workforce Innovation Center during FY18.	Evaluation of needed wireless hotspots and installation of additional wireless access points at The Advanced Manufacturing Manufacturing and Manufacturing and Manufacturing and learning multimedia equipment (teacher's workstation, projector, document camera, screen and speakers) in The Advanced Manufacturing and Workforce Innovation Enter classrooms.	Completion of project	Dean of IT	Faculty, students		\$10,000 wirless network \$40,000 multimedia classroom	NM - WiFI Access Points need to be ordered and installed when the MET Complex renovation is completed, F131. MM - Multimedia projectors and documents will need to be installed in MET Complex when completed in F18.	3	N/A	N/A	N/A	M - Three WiFi access points were installed at the MET Complex.	Delete the Goal		
Academics	Information Technology	Academic Excellence	Sustainability	Maintain a replacement schedule of replacing 20% end of service life classroom projectors on a 5 year cycle	Purchase and install 10 classroom projectors each PY through 2021 Purchase and install 10 classroom document cameras through 2021. Purchase and install 3 new TV monitors for West, IRC, Purchase Y, Walker, Stone, Philpot (FY 19), and Patrick County Site, Arrington, IDEA Canter (FY 20).	Compare list of all projectors to list of projectors replaced to get a rate of replacement	Dean of IT	Faculty, students	Media Services Coordinator	\$10,000 per year \$5,000 per year \$3,000 per year	M - Seven classroom projectors were purchased an installed in 1717. Twenty-two classroom document cameras were purchased and installed in FY17. Four TV monitors were installed in FY17.	2	N/A	N/A	N/A	M - No classroom projectors were replaced during FYLB. Two document cameras were replaced with the Hovercam model. An additional five Hovercam document cameras were added in the MET Complex compositive touchscreen displays were installed in the MET Complex and one 57 display in a Philpott classroom.	Keep the Goal		