

## Mt. San Antonio College Information Technology Advisory Committee Group Memory March 4, 2019

Members:

Dale Vickers (Chair) X L.E. Foisia Jai Mehta X Joe Vasquez
Ron Bean Phebe Lee Bryan Monroy Student Rep 2

Chau Dao Rich Lee Richard Patterson X

Sheila Espy X Paulo Madrigal X Robert Stubbe X Kate Morales (Minutes) X

DISCUSSION/COMMENTS	ACTION/OUTCOME
Dale welcomed everyone to the meeting.	Information only.
Minutes were approved as corrected.	Minutes will be posted to
	the ITAC website.
, ,	Information only.
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receiving reports of slowness related to Banner 9 anymore.	
Dale reported that devices are auto-disconnected from the wifi	
network after a period of inactivity. This is a self-preservation	
setting to ensure wifi capacity is available to those that are actively	
using it. IT was unable to recreate a scenario where an active	
device is automatically disconnected from campus wifi.	
Chris reviewed the proposed AP3721 and BP3721. These would	Please review the proposed
be stand-alone documents focused on security and separate from	AP and BP and bring
the existing AP3720 that covers computer and network use. The	suggestions to the next
AP references a security practices manual that would be updated	meeting.
instead of needing to constantly update the AP. Chris shared that	IIIC
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Dale shared the TMP outline and indicated that he is concerned	Dale will continue to
about the length of the document. He is working on ways to	update the TMP and bring
	the equipment replacement
equipment replacement plan/cycle. He discussed an example at a	plan/cycle to the committee
· · · · · · · · · · · · · · · · · · ·	for review. IIIC
out to be caused by aging equipment that wasn't updated. Dale	
	Dale reported that the College purchased Oracle's In Memory tool and it has improved the performance of Banner 9. IT is not receiving reports of slowness related to Banner 9 anymore.  Dale reported that devices are auto-disconnected from the wifi network after a period of inactivity. This is a self-preservation setting to ensure wifi capacity is available to those that are actively using it. IT was unable to recreate a scenario where an active device is automatically disconnected from campus wifi.  Chris reviewed the proposed AP3721 and BP3721. These would be stand-alone documents focused on security and separate from the existing AP3720 that covers computer and network use. The AP references a security practices manual that would be updated instead of needing to constantly update the AP. Chris shared that Coast Community College has a similar methodology for their security policies and procedures.  Dale shared the TMP outline and indicated that he is concerned about the length of the document. He is working on ways to shorten the document and include appendices such as the equipment replacement plan/cycle. He discussed an example at a college that recently had a week long network outage that turned

6. ASAG Minutes	asked ITAC to consider recommending a seven to ten year lifecycle replacement plan for networking equipment. Chris shared that his team updates hardware when it is about to fail utilizing a stock of spares. The spare stock has been depleted and IT is requesting funding to replace it. The Committee agreed that a seven to ten year cycle was reasonable and gave a cushion of three years to request and receive budget funding.  The October ASAG minutes were shared with the Committee. The ASAG minutes also include a list of projects completed and issues resolved by the Enterprise Application Systems team over the last	,
7. Other Items	month.  The next meeting is April 8.	Information only.

Note: Accreditation Standards

IIC: Student Support Services
IIIC: Technology Resources