Mt. San Antonio College Information Technology Advisory Committee Group Memory May 5, 2025

Dominick Atanasio	X	Dalia Chavez X	Mary McGuire	Krystal Yeo X
Denise Bailey		Angelic Davis	Anthony Moore X	Vacant – Student Reps 1 and 2
George Bradshaw		Michael Dowdle	Tracy Ramos X	Guests: Chris Schroeder, Jonathan Singh
Michael Carr X		Vincent Herrera X	Adam San Miguel	

ITEM	DISCUSSION/COMMENTS	ACTION/OUTCOME
Review of April	The April memory was approved.	The memory will be posted to
Memory		the <u>ITAC website</u> .
Drafts of APs 3310,	Chris Schroeder and Jonathan Singh shared the edits to APs 3310,	Anthony will forward the
3720, 3721	3720, and 3721, including a recommendation to implement a two-	recommended AP revisions to
	year retention timeline for email. Some ITAC members indicated	the campus shared
	that the two-year retention recommendation will be a significant shift	governance process.
	and will be met with concern by faculty and staff. Chris discussed	
	options for storing email in different locations, such as OnBase,	
	Teams, or SharePoint, if the record must be kept longer than two	
	years. There will be an implementation period for the proposed	
	retention timeline and training on options for document storage.	
	Chris reviewed the MFA section of AP 3721 and the bullet points	
	that define the things that are done to protect data and systems.	
	Dominick shared a recent fishing attack that targeted students using	
	a fake gmail account that impersonated his College account.	
	Jonathan discussed information security awareness training	
	initiatives, such as faculty FlexDay, and Dalia suggested he contact	
	the FPDC to propose a training class.	
	Jonathan reviewed AP 3720, including calling out that email is	
	discoverable and subject to public records requests.	
Report out from AI	Anthony shared that Info-Tech led a four-day AI workshop for eight	Al will continue to be a topic
Workshop	members of the campus community to consider different AI projects	on ITAC's agenda.
	and an Al policy. The group discussed that information entered into	
	Al tools is not private and may be used to train the model. At this	

ITEM	DISCUSSION/COMMENTS	ACTION/OUTCOME
	time, there are no formal guidelines in place regarding the use of Al or the sharing of data with Al systems. A Data Governance Task Force is in development, which will be responsible for areas such as data sharing compliance and the creation of a comprehensive data inventory. Data is stored in many locations across the institution—some of which are known, while others are less visible. As part of the Task Force's efforts, the development of an institutional Al policy will be considered. Al is evolving rapidly, and it was noted that few institutions currently have formal policies in place.	
Other Items	The next meeting is on June 2, 2025, at 2:30 p.m. via Zoom.	Please forward agenda items to Anthony or Kate.
Accreditation Standards	IIC: Student Support Services IIIC: Technology Resources	