Technology Advisory Committee

Meeting Notes – February 10, 2025 Virtual ZOOM 1:30 to 3:00pm

Attendees:	Tarana Chapple, Erica Reynolds, Robin Lee,
	Ellie Tayag, Alicia Frangos, Annette Perot,
	Yoseph Demissie, Alexis Arreola, Guillermo
	Garcia, Danni Redding, Angela Zepeda
Guests:	

Technology Advisory Committee	Edits / Feedback
	Luits / Teeuback
Mission and Goals:	
Updates – ITS – Yoseph and Annette	Yoseph - IT strategic plan is complete and will
	be shared soon. Working to make it a use
	friendly website.
	Annette - Windows 10 is coming to a close –
	End date October 2025. Working on
	computers that can be updated. Will notify
	admin what computers will not be able to be
	updated. Starting to work on this now.
	Looking at about 300 computers that will
	need to be updated – this also includes labs.
Distance Education updates	Erica - Focus on meeting new ACCJC Distance
•	Education Rubric requirements for <i>regular</i>
	and substantive interaction.
	Faculty reviewed the new rubric and began
	collecting examples of compliant practices.
	Distance Education will continue developing
	training and resources.
Library updates	Ellie - \$8,000 to get charging stations for
	students. Have identified locations. Ellie
	thanked Annette for her help.
	·
	Cabinet and Board have approved to do some
	"mean time" modernizations to the library.
	Phase 1 – focus on the main floor and
	student areas - collaborative pods
	· ·

	Once updates have been done, we can
	showcase and ask for additional funding to
	move onto phase 2. Need power and outlets
Hotspots	Ellie - All 3 campuses offer hotspots. CSM has
•	about 200 and trying to reduce it to 100.
	We'll keep 100 on and any outstanding (not
	returned) will be turned off –we can turn
	them on but can only do that twice.
	,
	All hotspots are always checked out – every
	semester library tech is always checked out.
	Usually checked out all semester.
	,
Open Discussion and Next Steps	District's Technology Strategic Plan will be
open ziousoien and recke steps	reviewed in the next meeting
	follow-up on replacement cycle proposals
	and network updates.