MINUTES OF FACULTY SENATE LIBRARY AND INFORMATION TECHNOLOGY COMMITTEE

Date: January 9, 2017

Location: 220E Hodges Library (Practice Presentation Room)

Attending: Holly Greene (Chair), Adam Alsamadisi, Brian Ambroziak, Beverly Banks, Teresa Berry, Marianne Breinig, Heather Hartman, Laura Miller, Vandana Singh, Robert Spirko, Sarah Huff Vassallo, Forbes Walker [bold indicates present]

Attending, ex officio: Jean Derco, Bonnie Ownley, Joel Reeves, Steve Smith [bold indicates present]

Guests: Rachael Stanley

Minutes by: Janet D. Miles, OIT

Agenda	Description	Follow-up
Approval of Minutes	n/a	
Old Business	None	
New Business		
WolfVision Cynap	• WolfVision Cynap is in several classrooms around campus. Each device costs about \$6,000.	
	Is a BYOD device; wired or wireless. Can connect up to four devices.	
	 MacOS and iOS are very easy to connect. 	
	 Android is a bit more difficult because so many variations. 	
	 Windows works pretty well, at least in most recent OSes. 	
	o Chromecast is tricky; it doesn't work consistently, but WolfVision is working on this	
	feature.	
	 Miracast limits to a single device at a time (could have one Miracast and others connected in other ways). 	
	 NOTE: if you need to enter a password on your device, do so before connecting to the Cynap, because Cynap will display the cleartext. 	
	Can connect using a wired connection as well as wirelessly. If you can't get Chromecast or Miracast to work, can use the vSolution Capture app from WolfVision.	
	 Instructors need to be cautious if using "mirroring" mode, but less so with "moderator" mode, which shows only one device at a time, selected by the instructor who sees a preview. 	
	Can have all attached devices active at one time. Can make any given device full screen. Can change orientation from portrait to landscape.	
	Integrated web browser allows direct access to YouTube videos, Google Drive, or Dropbox.	
	Can access most other sites, but does have issues with sites that require cookies.	

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	Has integrated Whiteboard and Annotation options.	
	Can change display on-the-fly by, say, downloading and demoing an app on a connected	
	smartphone.	
	Can disconnect any device from the device or from the Cynap control panel.	
	Demonstratation:	
	 Had participants connect via IP address and PIN. 	
	 Each participant can then annotate from their device to the screen. 	
	o Can use for participant feedback.	
	o Can display each person's annotations separately, or set up groups. Can hide	
	display while it's being annotated.	
	o Instructor can write or erase.	
	Participants can screenshot.	
Questions about Cynap	• Keyboard is displayed on screen if using the Cynap directly; if using your device, you use its keyboard.	
	Every Cynap installation will have a control screen.	
	Goal is to provide wireless projection in the classroom from the instructors (and / or students') device(s). Unlikely to install something like an iPad in a classroom stack.	
	Discussion of screen and device resolution capabilities.	
	Instructor can disconnect student participants to let the next one present.	
	Departments can request Cynap installations either through the Classroom Upgrade Committee or through College and Department Tech Fee Awards.	
Other Business	Question about drag-and-drop using Google Drive; Reeves will have someone contact that member.	
	Reeves invites requests for future technical presentations.	
Meeting Adjourned		