

# Information Technology Committee

**Date: March 29, 2012**

**Location: L-201**

**Begin: 2:00pm**

**Adjourn: 3:30pm**

## In Attendance

- Calvin Madlock, Chair
- Jessica Anderson
- Nancy Bednar
- Javier Carcano
- Kelley Hare
- Michele Lathrop
- Suzanne Malek
- Ron Mummaw (CCC Confer)
- Tom O'Neil
- Heidi Preschler (Late)
- Rodney Schilling (CCC Confer)
- Mike Wilmes (Late)

### Guests

- Sharon Dalmage
- Michael Dioquino
- Patricia Fuller
- Greg Krynen
- Katherine Mergliano
- Ken Sawicki

## Absent

- Woody Burns
- Kelley Hare
- Sharon Lowry
- Van Rider
- Joseph West
- Jill Zimmerman

### Legend



Action Item

## Agenda

## Notations

Welcome/Announcements

- Calvin Madlock called the meeting to order
- Roll call was conducted

Membership Roster

Update IT Committee Members log:

- Verification of current members
- Patricia: Provide updated membership roster to Michele Lathrop
- Michele Lathrop will work with Mary Kelsay to submit roster to CCC for approval

Review/Approve/Discuss Action Items  
*(from March 15<sup>th</sup> Meeting Minutes)*

Policy AP3720-3722

- Tabled until next meeting
- Michele Lathrop: Send reminder to committee to review and add comments in Google document

Update: Google Project

Email and Calendar:

- Ken Sawicki states he has had accessibility issues with his screen reader software (JAWS)
- Kelley Hare needs access

	<ul style="list-style-type: none"> <li>➤ Chris will provide her with access</li> <li>• Add Google + <ul style="list-style-type: none"> <li>○ Google solution will include Google + applications</li> </ul> </li> </ul>
Accreditation (WASC) Recommendations	<p>Analyze/Resolve recommendations from Accreditation team:</p> <ul style="list-style-type: none"> <li>• Recommendation #3</li> <li>➤ Committee members need to make any last minute updates and edits</li> <li>• Deadline: June 2012</li> </ul>
Asset Replacement Plan	<p>Asset Report – Identify computers by age</p> <ul style="list-style-type: none"> <li>• Formalize strategy for replacing old campus computer equipment (See Narrative Handout)</li> <li>• PC Replacement</li> <li>• 5 year plan</li> <li>• \$150K/Yr to replace approx. 200-250 computers</li> <li>• Network Replacement</li> <li>• Approximately \$620K or 125K/Yr.</li> <li>• Server Replacement – Tabled until next meeting</li> <li>• Projector Replacement</li> <li>• Phone Inventory</li> <li>➤ Safety Liability: Phones in every classroom</li> <li>• Take assessment &amp; recommendation to SPBC</li> <li>• Recommend an Institutional Budget for ITS</li> </ul> <p>Goal: Every classroom should have a working phone, computer, and projector</p>
IT Taskforce:	<p>Calvin called for volunteers to head the taskforce</p> <p>Goal: Solicit outside funding for Open Digital Campus Program</p> <ul style="list-style-type: none"> <li>• Bonds</li> <li>• Title III Funds</li> <li>• Foundation</li> <li>• Measure R</li> <li>• Redevelopment</li> <li>• Edwards AFB</li> <li>• City of Lancaster</li> <li>• City of Palmdale</li> </ul>
Total Cost of Ownership	See attachment
Open Digital Campus Program	<p>Policies</p> <ul style="list-style-type: none"> <li>• Security of network infrastructure</li> <li>• Acceptable Use Policy</li> </ul>

- Contact other Districts
- Borrow and edit policies
- Javier & Michele: Will create a draft
  - SANS – Google Docs
  - Ken: stated there are accessibility issues with Google that need to be addressed
- IT Committee: Each member should choose and research a school that currently has wireless service/mobile devices on campus and bring a copy of their policy to the next meeting to discuss and potentially use for AVC policy
- Liability and security of community computers
  - Security based on Roles (Banner)
- Introduction of mobile (hand-held devices)
  - Account management (Apps & content)
  - Monthly service fees (3G and 4G)
- Secure asset inventory
  - Sue Malek suggested: SEARCY
    - Virtual location
    - Storage of devices
    - OSHA & ADA standards
- Sharon Dalmage: Provide Stem Grant Deadlines
  - STEM Center needs to be complete by 2016
- Objectives:
  - Building Infrastructure
  - Wireless & Technology
    - Elmo, Smart boards, Smart projects
  - Expand 1<sup>st</sup> floor: Open lab & Wet lab
  - Create classrooms on 2<sup>nd</sup> floor
  - Software for STEM Engineering Courses