

Priority 1



Update Federal Signal XP machine to latest stable Microsoft OS - Jordan Goebel



Upgrade 33 Staff Office computers with new Optiplex 3070 micro computers/monitors - Jordan Goebel

Setup cabling, computers for a new child development computer lab in TR-12/13.

Setup 12 workstations in LRC-205 to replace aging laptops. -Mike Oxford

Build, configure and deploy 13 I pads/Cart for the psychology division (Jennifer Charles Tollerup).

Replace the smart classroom controls/projectors in LRC-129 - Andy Lucas

Upgrade the smart classroom controls and projectors in PAC-139.-Andy Lucas

Firewall replacement - David Luff

CENIC circuit migration - David Luff

Replace Santa Paula's Firewall - David Luff

Replace Santa Paula's switches - Jeff Erskine

Extend Santa Paula's VLANS - Jeff Erskine

+ Add another card

Priority 2



Replace 25 instructor station computers with new Optiplex 3050 micro computers - Mike Oxford

Replace the smart classroom controls/projectors in CDC-38 - Andy Lucas

Move all VC Foundation files to ADFS file share - Brian Ruiz

Migrate all files and services off of VFS01 and VBIZ01. - Brian Ruiz

Upgrade 20 PAC-116 MacBook laptops with SSD and more RAM. - Andy Lucas

Setup DRC computer lab smart classroom system. - Andy Lucas

Setup ELC testing center computer lab smart classroom system. - Andy Lucas

Top-of-rack to 10G - Jeff Erskine

Decommission old PA - David Luff

Switch replacement - Jeff Erskine

Camera installations - Jeff Erskine

IAP installations - Jeff Erskine

+ Add another card

Priority 3



Rename IAP in AirWave from MAC addresses to specific room name - Krishna Juarez

Configure and install 90 new program review wireless access points in MCW, SCI, ESL buildings - Krishna Juarez

Setup BoothTracker server and migrate marketplace computers. - Brian Ruiz

Replace CDC switches with 48-PoE

DAC netbotz firewall issue 518/18 email from Dean Adams.

Re-align MEC side of microwave link.

+ Add another card