

PC STANDARDS:

District Hardware standards for Desktops, Laptops, and Printers are listed below in accordance with our third PC Bid award issued in September 2009 under Bond Measure B:

Hewlett-Packard/Compaq Computer Hardware Standards

1. HP DC7900 Convertible Mini Tower PC

- Windows XP Pro
- Intel vPro Technology
- Intel Core 2 DuoE8400 Processor, 3.0Ghz, 1333 Mhz, 6MB L2 Cache
- 4GB PC-2-6400 (DDR2-800) 2x2GB Memory
- 1.44MB CMT Floppy Drive
- 160GB SATA 3.5" 7200 RPM Hard Drive
- ATI Radeon HD 3470 PCIe x16 Video Card
- HP SuperMulti LightScribe CD/DVD 16X Combo Optical Drive
- HP PS/2 Standard Keyboard
- HP dc7900 CMT Country Kit
- 1394 PCI Card
- dc7900 CMT chassis w/85% PSU
- HP L1945w Widescreen LCD Monitor

2. HP DC7900 Small Form Factor PC

- Windows XP Pro
- Intel vPro Technology
- Intel Core 2 DuoE8400 Processor, 3.0Ghz, 1333 Mhz, 6MB L2 Cache
- 4GB PC-2-6400 (DDR2-800) 2x2GB Memory
- 1.44MB CMT Floppy Drive
- 160GB SATA 3.5" 7200 RPM Hard Drive
- ATI Radeon HD 3470 PCIe x16 Video Card
- HP SuperMulti LightScribe CD/DVD 16X Combo Optical Drive
- HP PS/2 Standard Keyboard
- HP dc7900 SFF Country Kit
- 1394 PCI Card
- dc7900 SFF chassis w/85% PSU
- HP L1945w Widescreen LCD Monitor

3. HP Compaq 6730B Notebook Computer

- Windows XP Pro
- MS Visa Premium Logo Label
- Intel Core 2 Duo T9400 6730b Processor
- Centrino 2 Label- KX515AV & Estar Label
- HP 6730b Camera
- HP 15.4" WXGA 6730b Display
- 4096M 800DDR2 2DM 6730b Module
- 160GB 7200RPM UB 6730b Hard Drive
- HP DVD-RW LightScribe UB 6730b Optical Drive
- HP Touchpad 6730b Keyboard
- Intel 802.11a/b/g/n 6730b Wireless Card Module
- Bluetooth 2.0+ 6730b Module
- HP MDC 56K V92 6730b Modem
- 6-Cell 55Hr HP 6730b Battery
- HP Basic Carry Case

4. HP LaserJet P2055DN Printer (CE459A)

5. HP LaserJet P4015X Printer (CB511A)

6. HP LaserJet 9050DN Printer (Q3723A) with 2000-sheet Optional Input Tray (C8531A)

Chabot-Las Positas Community College District has a district-wide Microsoft Campus Agreement for the two colleges and district, purchased through The Foundation of Community Colleges. Standard software configurations are utilized throughout the district based on the type of user such as administrative staff or faculty.

The standard software configuration for the District computers include: Microsoft Office, Windows XP (not Vista), Internet Explorer, Symantec Anti-Virus, Novell, Groupwise Email with Anti-Spam, and Adobe.