EPEAT Policy Statement, BITS – Bard Information Technology Services

http://inside.bard.edu/bits/

DELL DESKTOPS

"The 80 PLUS program has three certification levels, which are defined based on the 50% load rating: Standard (80% minimum, all load ratings), Bronze (85%), Silver (88%), and Gold (90%)." –Dell.com

BITS currently purchases 'OptiPlex 9010 AlO desktop model, up to 90 Percent Efficient Power Supply' for ALL departments, qualifying this model with an EPEAT rating of Gold.

Dell Energy Smart Power Management Settings are enabled.

DELL LAPTOPS

BITS currently purchases Dell Latitude e6420 Ultrabook laptops under the same settings, qualifying this model with an EPEAT rating of Gold.

DELL DISPLAYS

BITS currently purchases Dell Professional P2210 22" widescreen flat panel LCD display:

"Energy-Efficient Panels

Many Dell flat panels are both Energy Star and EPEAT compliant and were designed with the environment in mind. Flat panels are more energy efficient than traditional CRT monitors. Dell has been working with key resin suppliers to evaluate and qualify plastics containing post-consumer recycled content. Recycled content materials must be BFR-free and meet applicable fire-safety requirements."

APPLE

BITS currently purchases Apple 21.5" iMacs and 13" and 15" MacBook Pros as the standard for Apple products on campus. Both models as configured qualify for EPEAT rating of Gold.

Please see Apple URL for EPEAT rating descriptions.

http://www.apple.com/macbookpro/environment.html

http://www.apple.com/hk/en/imac/environment.html