

UCSB Responses to L&CSWG Agenda February 28, 2012

1. Classroom Design Standards

- a. Still in process. Major changes in projector, monitor and signal as we move from 4:3 aspect ratio to 16:9 and from analog VGA signal to HDMI

2. Specification of Classroom Technology

- a. Control systems: We used to create our own with an embedded projector remote control (w/power supply). Now we use Extron exclusively and are moving from an analog switcher to digital
- b. Projectors: We moved from Sony to Hitachi, using CP-WX 4021 (4K lumens @ 1280 X 800) in our standard classrooms and CP-WX8255 (5.5 K lumens and lumens @ 1280 X 800) in our larger classrooms. We have two Panasonic 3 chip 7000 lumen DLP projectors for our two largest classrooms.
- c. Signal and transmission: was VGA, now we are starting our first HDMI installations
- d. Data display sources in the classroom
 - i. Computer lecterns in 33 of 95 general assignment classrooms
 - ii. Laptop ready lecterns in 31 rooms
 - iii. Auxiliary inputs for
 1. Document camera
 2. Multi-region DVD, Multi-standard VHS

3. Supporting Emerging Technologies

- a. Lecture capture: Panopto
- b. Student Response systems: i>clicker

4. Obsolete Technologies and Phase-Out:

- a. U-matic gone since 2007
- b. Last year for slide projector support is 2012-13
- c. Last year for VHS support is 2013-14