UCSC Learning Technologies Update

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ITS - Learning Technologies

Learning Technologies implements technology solutions that support the academic mission of the campus by:

- Partnering with faculty, departments, and divisions to advance their instructional technology objectives
- Collaborating with support staff and campus-wide committees to align ITS solutions with broader campus objectives
- Informing campus decision makers and interacting with systemwide groups to establish instructional technology priorities and strategic direction

Values

In addition to the UCSC principles of community and the ITS *Who We Are* principles, Learning Technologies takes pride in:

- Consistently positive feedback from our customers
- Service responses that are effective, rapid, and exceed expectations
- Innovative, agile, and scalable solutions that are secure, practical, and highly efficient
- Project plans that are well-defined and shared with all
- A commitment to adapt, collaborate, and communicate, and
- Services that are accessible to all students, faculty, and staff

Learning Technologies Organization

Faculty Classroom Computer Library IT Support Lab Support Support Support (FITC) **Media Systems Engineering Computer Systems Integration** IT Accessibility for the Campus

Key Services - http://its.ucsc.edu/about/its-units/learntech/services.html

Learning Environments	 Support for classrooms and computer labs Design and installation of media systems
Online & Hybrid Learning	 Canvas / eCommons Webcasts Collaboration tools - Zoom Hosted, scalable solutions in support of instruction Support for instructional content development Online course evaluations
Campuswide Resources	 Special events Public-facing Library services Equipment loan checkout program Media production and content distribution (e.g., streaming)

Recent Major Milestones

- Instructional Equipment Replacement (IER) Funding
- Public Computing Project
- Sakai cutover to more stable provider
- Successful Canvas Pilot with Academic Affairs, COT
- Webcasts expansion to 27 rooms (2015-2016)
- Library business improvements, business / service continuity improvements
- Accessibility ATC committee formed, plan for campus drafted, collaboration with Disability Resource Center

In Progress

- Canvas (target: spring 2017)
- New Online Course Evaluation system What Do You Think (CollegeNet)
- Zoom web conferencing (replacing ReadyTalk and perhaps videoconferencing as well)
- Webcasts expansion to all rooms with 35 seats or more
- Support for
 - Center for Innovative Teaching and Learning (CITL)
 - Digital Scholarship Commons in McHenry Library
- Library projects involving access to research data, subscription-based content
- 100 Seat Active Learning Classroom in the Science Engineering Library

Collaborative Partnerships

Instructional Support

