

Campus Technology Users Group (CTUG) Meeting Notes

Date: Tuesday, May 10, 2016	Time: 10:30am – 12:00noon
Location: LSU – Ballroom A	Meeting website: http://www4.csudh.edu/ctug/

Topic
Welcome and Introduction
<ul style="list-style-type: none">• Information Security Policy<ul style="list-style-type: none">○ CSU Evolution of policies & standards○ Alignment of CSUDH IT Policy to CSU Policy Framework○ <i>2006 CSU security officers created framework and it has morphed and been reiterated to current ISO adoption of 27001. All CSUs in agreement that the campuses will be audited against the simplified policy</i>• Cal State Online (CSO) Rebooted<ul style="list-style-type: none">○ <i>Systems picks up from PeopleSoft and lists courses online. Also connects with databases using existing sources of data.</i>○ <i>Working with Extended Ed to clean up pages</i>○ <i>RFP going out for additional services, such as ATI, MEA</i>• Cal State Online Work Ahead• Moving To a Common System Downtime<ul style="list-style-type: none">○ <i>Enhancement and better management of resources</i>○ <i>See presentation slides</i>• MyCSUDH Portal<ul style="list-style-type: none">○ <i>Increase communication with groups, i.e students, faculty. Can submit Helpweb ticket to get updates fresh and relevant</i>• Potential PeopleSoft Project Ranges<ul style="list-style-type: none">○ <i>Upgrade to 9.2 and CS/HCM</i>○ <i>23 campuses rolled into 1</i>○ <i>Suggestion to have Business Process Guides (BPGs) on I drive with new features</i>• Identity Management (IDM)<ul style="list-style-type: none">○ <i>POI is separate and must still fill out forms.</i>○ <i>Important to note expiration date for users</i>○ <i>Students will be de-provisioned after 2 years of INACTIVITY</i>○ <i>Next authentication protocol is to roll out AD application by application</i>• Office 365 – coming soon• Schedule Planner – <i>updated and available to students</i>• LMS (Blackboard, Canvas, Brightspace/D2L) – <i>RFP at CO</i>• New Mentor Application - Liaison Software – <i>Will replace XAP soon</i>