

# YOUR PRESENTERS



Phil Bohl
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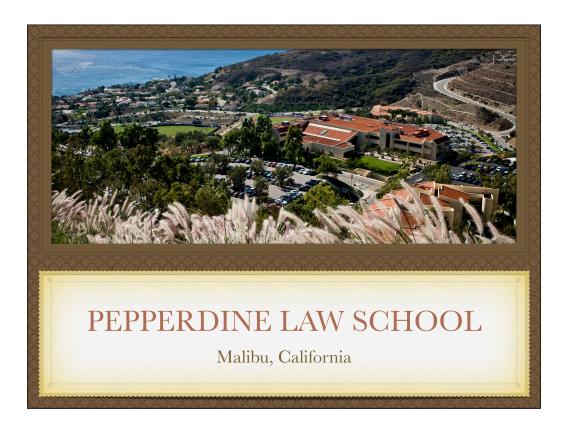
Gil Marquez Systems Administrator Pepperdine School of Law



Son asks dad for \$50, dad says \$40 dollars!!!, what do you want \$20 for? Here's \$10

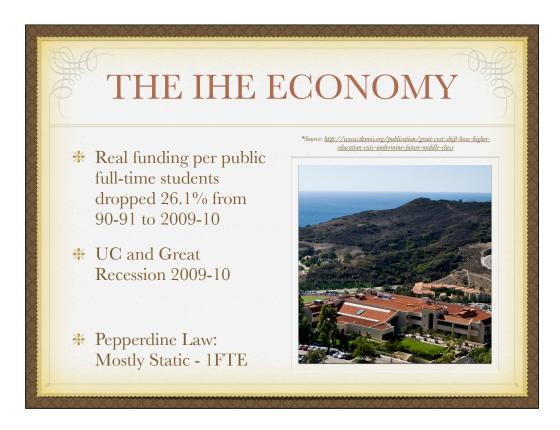
# INFORMAL SURVEY

- \* Increasing Budget?
- \* Decreasing Budget?
- \* No Change?
- \* Other?



Pepperdine Law located in sunny Malibu California. Established in 1969, the mission of Pepperdine University School of Law is to strengthen students for Purpose, Service, and Leadership.

During the Spring Quarter Student Enrollment - 698 Faculty Count - 53 Staff Count - 78



"While state spending on higher education increased by \$10.5 billion in absolute terms from 1990 to 2010, in relative terms, state funding for higher education declined.

\*Real funding per public full-time equivalent student dropped by 26.1 percent from 1990-1991 to 2009-2010." Source: <a href="http://www.demos.org/publication/great-cost-shift-how-higher-education-cuts-undermine-future-middle-class">http://www.demos.org/publication/great-cost-shift-how-higher-education-cuts-undermine-future-middle-class</a>

#### INSERT PEPPERDINE LAW STATS HERE

In general, due to the recession of the last decade, there has been a decline in higher education funding in general.

http://cshe.berkeley.edu/publications/docs/ROPS.4Douglass.HEGlobalRecession.3.8.10.pdf

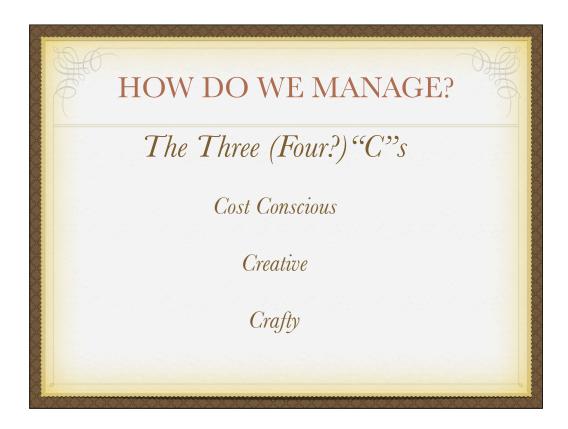
#### UC and the Great Recession 2009-2010

University of California (ten campus) system impact:

- Cut of \$813 million in state funded operating budget (or approximately 20% over UC's 2008-09 budget)
- Cut of 2,400 freshmen positions
- Salary cuts for academic and administrative staff of 4 to 10 percent

#### Berkeley Campus Example:

- Cutting approximately \$80 million to the campus' operating budget.
- Increasing class size and reducing course offerings by 8 percent.

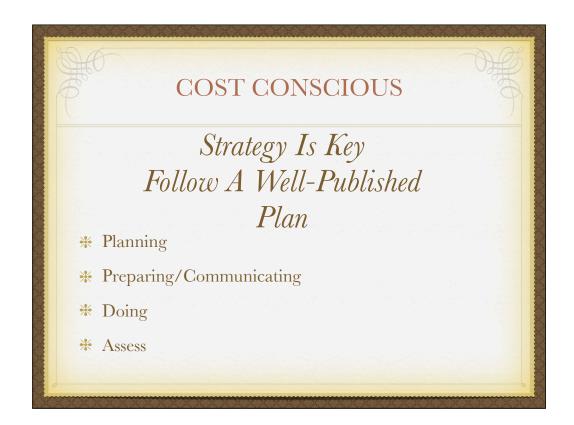


Required us to get creative READ cheap with our approach to certain goals and initiatives



Know your people ... Relationship is KEY!

"Don't go too indepth, will revisit these in 2 slides"



Planning: consider factors beyond design and costs, also consider implementation timing, who will be impacted, how to mitigate Preparing: no matter what you do, you will have detractors. Lessen this by giving plenty of notice to what's going to happen and why Doing: hopefully, a properly planned (and funded) project will lessen the need for going back in and fixing, etc.

Close the loop: assess what was good, what wasn't, how could you do it better. Then put those lessons learned into the next plan



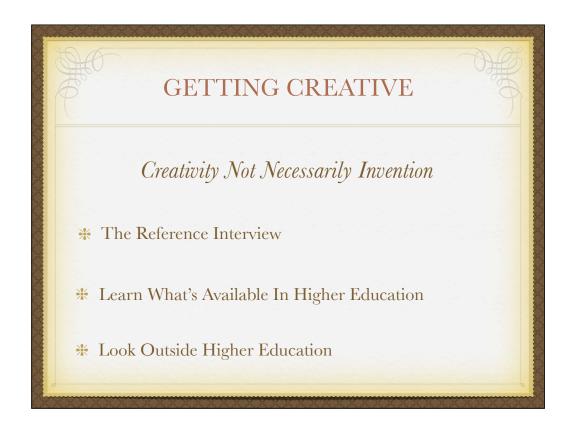
Customers: What do they want/need?

Administration: How do they like to get information?

PR: How can you promote what you are doing/have done to get even more bang for your limited bucks?



Relationship is KEY! The broader your support, the better (faculty, staff, students, administration, alumni, etc) Maintain: They need to know they're important to you.



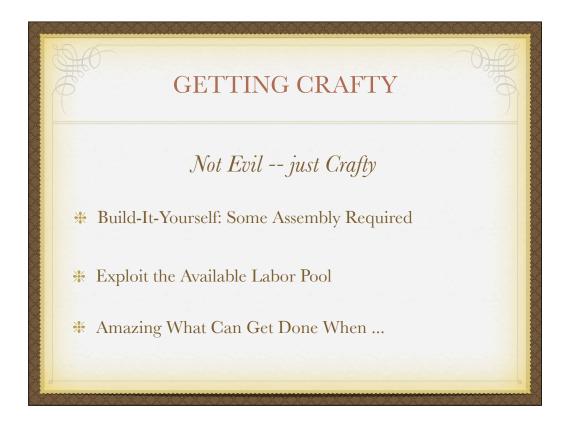
#### The reference interview

the reference interview is "the interpersonal communication that occurs between a reference librarian and a library user to determine the person's specific information need(s), which may turn out to be different from the reference question as initially posed.- will yield the need -- faculty member needing a digital signature system? Not really, just a scanned signature.

Learn what's available on the HIGHER ED -- KIC scanner, printing redux

Look outside higher ed -- business, manufacturing, etc. to see how they address, online learning, printing, workflow efficiencies

See photo of Truelink module for hotel rooms



Build it -- Arts & Crafts ... circ desk, surveillance cameras, smart bar, digital signage, library stacks, server room moves, library desk grommets.

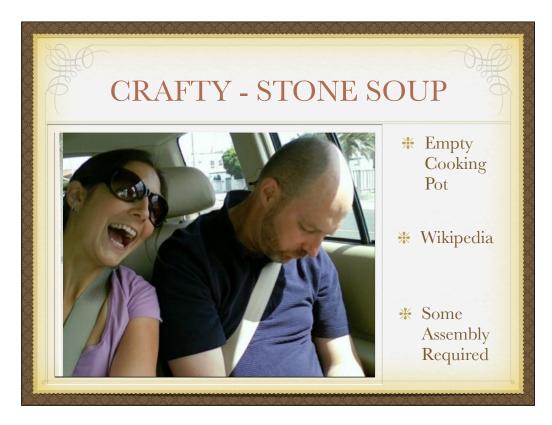
Labor Pool: USE STUDENTS, staff, friends, spouses?

Amazing ... when no one is around --

CIRC Desk - Stack Removal, table grommets, surveillance cameras Server Move

## **CRAFTY**

Our Most Important, Most Used Approach To Projects ...



Some travellers come to a village, carrying nothing more than an empty cooking pot. Upon their arrival, the villagers are unwilling to share any of their food stores with the hungry travellers. Then the travellers go to a stream and fill the pot with water, drop a large stone in it, and place it over a fire. One of the villagers becomes curious and asks what they are doing. The travellers answer that they are making "stone soup", which tastes wonderful, although it still needs a little bit of garnish to improve the flavour, which they are missing. The villager does not mind parting with a few carrots to help them out, so that gets added to the soup. Another villager walks by, inquiring about the pot, and the travellers again mention their stone soup which has not reached its full potential yet. The villager hands them a little bit of seasoning to help them out. More and more villagers walk by, each adding another ingredient. Finally, a delicious and nourishing pot of soup is enjoyed by all.

Encyclopedia versus Wikipedia (Linchpin by Seth Godin)

- The Encyclopaedia Britannica was started in 1770 and is maintained by a staff of more than a hundred full-time editors. Over the last 250 years, it has probably cost more than a hundred million dollars to build and edit.
- Wikipedia, on the other hand, is many times bigger, far more popular, and significantly more up-to-date, and it was built for almost free. No single person could have done this. No team of a thousand, in fact. But by breaking the development or articles into millions of one-sentence or one-paragraph projects, Wikipedia took advantage of Stone Soup principles. Instead of relying on a handful of well-paid people calling themselves professionals. Wikipedia thrives by using the loosely coordinated work of millions of knowledgeable people, each happy to contribute a tiny slice of the whole. Like the Pyramids, no one could build the entire thing, but anyone can haul one brick into place.

SOME ASSEMBLY REQUIRED CLICK



Some Assembly Required, got to put in work and get your hands a little dirty



Develop an automated podcasting service (Panopto) with no new funding by leveraging relationships in University IT

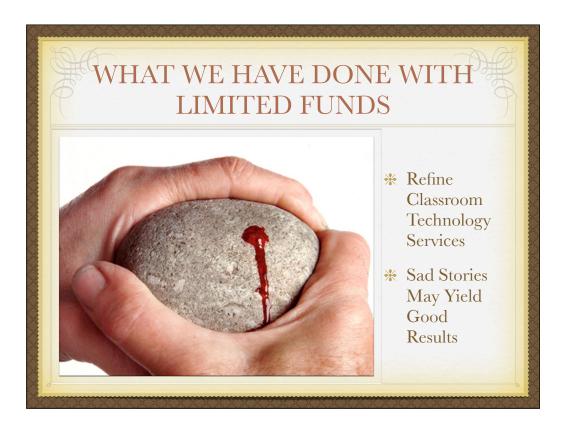


Recreate existing position after exit of staff member

Vanessa has a wonderful presentation later today on Technology Integration later today.



**SMARTBAR** 



Working with vendors to squeeze additional support services. Working with vendors for killer pricing. Working with senior administrators (after catastrophic failures)

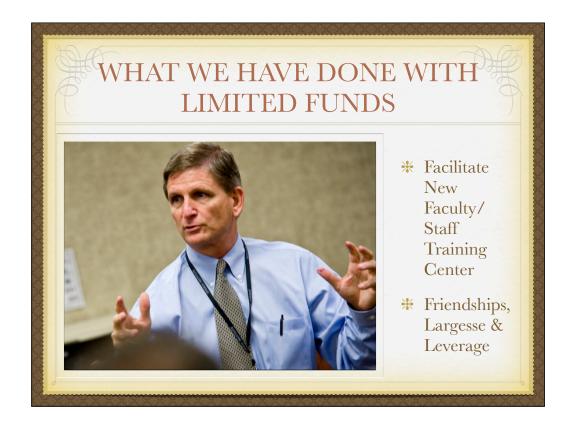


### PODMIX in CDE

Weird room, installed speakers, no way to use without LOTS of expense/hassle ... or just ask your expert!



Join professional organizations — INFOCOMM (it's really pretty cheap) Send people to CALI — have them PRESENT Send people to relevant product demos — EXTRON, CISCO, APPLE, DELL, MICROSOFT, ADOBE Hold your own development day(s) Online training Friday Funk!



Convert static lab to flexible learning environment -- still in process

stone soup... funds from different budgets, different fiscal years, Demo equipment from vendors.

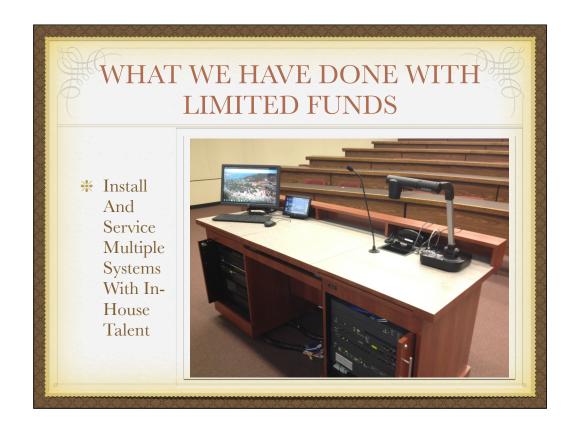
mobile lab, large flat screens

Coordinated with University IT's Tech-Learn group -- offered space as a resource for their training needs in our area

Tied new Manager for Instructional Technology's duties into this space



Free servers ... NOT!!!



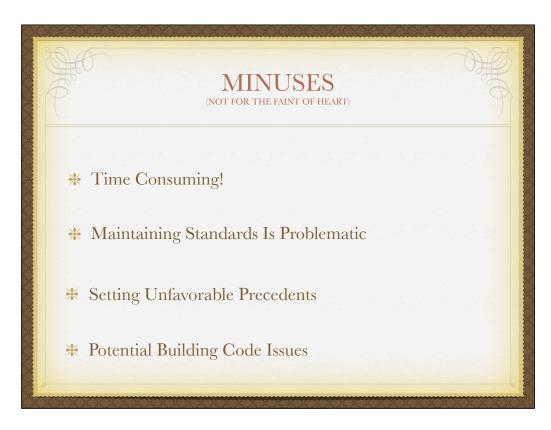
Extron training
Dell service training
Big ladder
Tool kit



Yes, that's a KINGS jersey.



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# CONTACT US



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