

Hawai'i Pacific University

Campus Meeting for Educational Effectiveness Planning, 2011-12 Cooke Academic Center, Hawai`i Loa Campus – June 22, 2010

Page 1-2 – Agenda, Mission & Priorities Page 3-14 – Morning Session Page 15-17 – Afternoon Session

8:30 -9:00 AM	Continental Breakfast
9:00	Welcome Nancy Hedlund, Associate Vice President for Planning and Assessment
9:00 – 9:45	Who is the HPU Graduate? John Kearns, Academic Vice President
9:45 – 11:10	 What are HPU's Strengths, Weaknesses, Opportunities, Threats? Discussion groups have the same agenda; review survey data, discuss questions, and complete straw poll. #1 - AC 102A – Lisa Doyle / Bill Potter #2 - 201 – Deborah Baker / Ken Rossi #3 - 202 – Malia Smith / Carlos Juarez #4 - 203 – Brenda Jensen / Joseph Barrientos #5 - 204 – Teresa McCreary / Justin Vance #6 - 205 – Valentina Abordonado / Richard Yount
11:15 – 12:10	Surprise!
12:00 – 1:00 PM	Lunch and Talk at Tables about HPU Scenarios How do we coherently plan for uncertainty? Do something and hope? Or create scenarios and be prepared? Create some way-out ideas about how HPU's future might unfold! (And would someone jot down a few notes, please?)
1:00 – 3:00 PM	Who Are Our Students – Today and Tomorrow? Panel and Large Group Discussion to Include: Distance Education / Military Campus Programs / Adult Education / Technology / Campus Facilities Improvements
3:00	Adjourn after Closing Comments John Kearns

Hawai'i Pacific University Mission, Strategic Priorities and Vision for Hawai'i Loa Campus

2002 – Mission Statement

Hawai'i Pacific University is an international learning community set in the rich cultural context of Hawai'i. Students from around the world join us for an American education built on a liberal arts foundation. Our innovative undergraduate and graduate programs anticipate the changing needs of the community and prepare our graduates to live, work, and learn as active members of a global society.

Strategic Priorities

- 1. Extend University's commitment to working within a culture of evidence, including the use of learning assessment techniques in all areas related to student learning.
- 2. Create "gathering places" for students, faculty, and staff.
- 3. Increase professional development opportunities for faculty and staff to maximize levels of effectiveness and to provide recognition.
- 4. Develop and disseminate University definitions of "global citizenship" that provide students with a framework within which to develop and practice their own definitions.
- 5. Increase the scope of decision making achieved through shared governance.
- 6. Maintain managed enrollment growth and diversity in the origin of students with respect to Hawai`i, U.S. mainland, and international students (embrace retention within this priority).
- 7. Strengthen University commitment to excellence in scholarship, service, and teaching.
- 8. Maintain responsiveness to progress in technology that enhances and supports learning-related activities and institutional functions.
- 9. Foster responsiveness to opportunities for continued development and enhancement of the reputation of the University.
- 10. Address facilities development by developing a master plan for the Hawai`i Loa campus.

(Approved by the Board of Trustees 2002.)

2008 – Vision for the Hawai'i Loa Campus

The Hawai'i Loa *Campus for the Future* will be a memorable and uplifting campus that demonstrates Hawaiian sense of place and serves the highest purposes of learning. The campus will reflect the University's spirit of aloha, commitment to global connections, and sense of community within and beyond the borders of the campus. The Hawai'i Loa learning campus will protect and enhance the natural environment and resources of the land, air and sea, and will actively contribute to the retention of students who come to study at Hawai'i Pacific University.

(Approved by the Board of Trustees, May 2008.)

Educational Effectiveness Planning Campus Meeting, June 22, 2010

GUIDE FOR MORNING DISCUSSION GROUPS, 9:45 – 11:15: REVIEW OF SURVEY QUESTIONS RELATING TO STUDENT LEARNING, QUALITY OF LEARNING, AND ORGANIZATIONAL EFFECTIVENESS

Nancy Hedlund, Associate Vice President for Planning and Assessment

The task of the morning discussion groups is review of 5 sets of survey responses and completion of the "**straw poll**" form that relates to these questions.

Group facilitators will lead the discussion of each set of responses with attention to such questions as what the results might mean, what seems to be important, whether the results look like the way you expected, and/or whether you agree/disagree with the results. Review the results with an eye to what captures attention or <u>stands out</u> most in the results under each question? Comments/questions are included with each set of results to add to the discussion.

The **straw poll** counts taken at various points in today's meeting will help develop convergence about the most important factors that HPU needs to address. We are moving from "open-ended" dialogues to discussions and convergence on the most important ideas to consider. This is the suggested description of the 2010 process we are following:

Past year – Open-ended surveys and notes from meetings
May – Straw poll surveys soliciting open-ended information on opinions and priorities
June 22 – 2nd round of straw polls through discussion of data so far
July – Review and refinement of meeting discussions and straw poll data
August – Second summer campus meeting to review/revise draft of 2011-12 plan
September/October – Colleges, programs, departments develop plans
December/January – Budget development that aligns plans with resources

This GUIDE contains survey results for five areas (with selected responses from the student survey), beginning with a table showing information about the survey samples:

- 1. Student Learning & Student Success Strengths & Weaknesses (p.2-3)
 - a) Overall strengths & weaknesses
 - b) Highest ranked strengths & weaknesses
 - c) Separate question to choose top 2 strengths & weaknesses
- 2. Student Learning & Student Success Opportunities & Threats
 - a) Overall opportunities & threats
 - b) Highest ranked opportunities & threats
 - c) Separate question to choose top 2 opportunities & threats
- 3. Quality & Organizational Effectiveness: Demonstrating Accountability to the Public by Addressing Academic Rigor
- 4. Quality & Organizational Effectiveness: Student Engagement, the Learning Environment, and Student Learning
- 5. Quality & Improving Learning Through an "Across-The-Campus" Initiative
 - a) Respondents' results
 - b) Related results from the Student Survey

Demographic Data on Survey Samples

What is your role relative to HPU?	Frequency	Percent	Valid Percent	Cumulative Percent
Alumni – Master's Degree, Downtown/HL Student	53	18.0	18.0	22.4
Alumni – Master's Degree, MCP Student	6	2.0	2.0	24.4
Alumni – Undergrad. Degree, Downtown/HL Student	76	25.8	25.8	50.2
Alumni – Undergraduate Degree, MCP Student	18	6.1	6.1	56.3
Faculty aligned with Downtown/Loa campuses	45	15.3	15.3	71.5
Faculty aligned with Military Campus Programs	18	6.1	6.1	77.6
Staff aligned with Downtown/Hawai'l Loa campuses	60	20.3	20.3	98.0
Staff aligned with Military Campus Programs	6	2.0	2.0	100.0
Not identified	13	4.4	4.4	4.4
Total	295	100.0	100.0	
			•. ·	

Students (Note: students responded to a different survey with some overlapping items):

n = 43 Undergraduates = 23, Graduate Students = 15 42 were DT/HL classroom-based students

1. SWOT: Student Learning & Student Success - Strengths & Weaknesses

Comment: This is the first part of the development of a SWOT matrix to analyze the University's strengths, weaknesses, opportunities and threats. Parts 1 and 2 of this set of results sheds light on what factors may most affect the University's success in fulfilling its mission and meeting its goals.

a) Respondents' Views of Selected Factors as Strengths/Weaknesses – All Responses Discussion Questions:

1. Why are the factors high on "BOTH" viewed as both strengths and weaknesses?

2. Why aren't there more weaknesses?

	Strength	Weakness	Both	Neither	Blank	Total
1. Small Classes	254	1	33	4	3	295
Row Percent	86.1	.3	11.2	1.4	1.0	
2. Mentoring	182	45	29	27	12	295
Percent	61.7	15.3	9.8	9.2	4.1	100.0
3. Early Alert	182	31	23	44	15	295
Percent	61.7	10.5	7.8	14.9	5.1	100.0
4. Courses Online	174	16	84	13	8	295
Percent	59.0	5.4	28.5	4.4	2.7	100.0
5. Degrees Online	92	21	123	51	8	295
Percent	31.2	7.1	41.7	17.3	2.7	100.0
6. Hybrid Courses	67	28	161	25	14	295
Percent	22.7	9.5	54.6	8.5	4.7	100.0
7. Grade Inflation	61	63	20	141	10	295
Percent	20.7	21.4	6.8	47.8	3.4	100.0
8. Academic Rigor	61	12	146	67	9	295
Percent	20.7	4.1	49.5	22.7	3.1	100.0
9. Internships	31	17	209	30	8	295
Percent	10.5	5.8	70.8	10.2	2.7	100.0
10. Advising	185	49	38	17	6	295
Percent	62.7	16.6	12.9	5.8	2.0	100.0
11. Student Orgs	34	23	204	27	7	295
Percent	11.5	7.8	69.2	9.2	2.4	100.0
12. Student Involvement	34	17	196	38	10	295
Percent	11.5	5.8	66.4	12.9	3.4	100.0
13. Tutoring Services	28	28	194	36	9	295
Percent	9.5	9.5	65.8	12.2	3.1	100.0
14. Enrollment Diversity	31	13	231	12	8	295
Percent	10.5	4.4	78.3	4.1	2.7	100.0

Strength	Both	Weakness
1. Small Classes 254	5. Degrees Online 123	
2. Mentoring 182	-	2. Mentoring 45
3. Early Alert 182		-
4. Courses Online 174		
10. Advising 185		
-	6. Hybrid Courses 161	
	8. Academic Rigor 146	
	9. Internships 209	
	11. Student Orgs 204	
	12. Student Involvement 196	
	13. Tutoring Services 194	
	14. Enrollment Diversity 231	

c) SUMMARY: Separate Survey Questions: What are the Top 2 Strengths & Weaknesses?

Discussion question: When the question is asked differently, "name top 2 strengths, weaknesses:"

Only 1 strength gets high votes - small classes.

Only 1 weakness gets modest votes – grade inflation – and none get high number.

Top Strengths & Weaknesses	Strength 1	Strength 2	Weakness 1	Weakness 2
1 Small Classes	142	17	8	1
2 Mentoring	11	14	28	7
3 Early Alert	4	6	15	16
4 Courses Online	37	22	22	7
5 Degrees Online	8	26	24	26
6 Hybrid Courses	13	16	10	8
7 Grade Inflation	20	2	80	39
8 Academic Rigor	11	30	26	40
9 Internships	3	38	14	22
10 Advising	5	18	17	22
11 Student Organizations	4	4	9	5
12 Student Involvement		16	4	20
13 Tutoring Services	20	8	3	11
14 Enrollment Diversity			2	9

Comment: This is the first half the SWOT matrix – looking at internal factors. The next step is to look at external or environmental factors – OPPORTUNITIES and THREATS.

2. SWOT: Student Learning & Student Success - Opportunities & Threats

	Opportunity	Threat	Both	Neither		Total
1. Enrollment Diversity	245	1	38	4	7	295
Percent	83.1	.3	12.9	1.4	2.4	100.0
2. Unemployment	29	170	78	8	10	295
Percent	9.8	57.6	26.4	2.7	3.4	100.0
3. Success Data Alums	205	13	35	31	11	295
Percent	69.5	4.4	11.9	10.5	3.7	100.0
4. Success Data on Grads	211	11	38	26	9	295
from Employers						
Percent	71.5	3.7	12.9	8.8	3.1	100.0
5. Global (Health, Peace, Env)	129	43	87	28	8	295
Percent	43.7	14.6	29.5	9.5	2.7	100.0
6. Global (Economic)	71	106	99	5	14	295
Percent	24.1	35.9	33.6	1.7	4.7	100.0
7. Hawai'i's Economy	48	119	108	8	12	295
Percent	16.3	40.3	36.6	2.7	4.1	100.0
8. Other Hawai'l Schools	51	110	86	39	9	295
Percent	17.3	37.3	29.2	13.2	3.1	100.0
9. HPU Residence Halls,	87	101	49	44	14	295
Housing						
Percent	29.5	34.2	16.6	14.9	4.7	100.0

a) Respondents' Views of Selected Factors as Opportunities/Threats

b) SUMMARY: Factors that are high for Opportunity, Threat or Both

Opportunity	Threat		Both
1. Enrollment Diversity 245			
	2. Unemployment 170		
3. Success Data Alums 205			
4. Success Data Grads (Emp) 211			
5. Global (Health, Peace, Env) 129			
	6. Global (Economic) 106		
	7. Hawai'l's Economy 119		7. Hawai'l's Economy 108
	8. Other Hawai'l Schools 110		5
	9. HPU Residence Halls, Housing	101	

c) Separate Survey Questions: What are the 2 Top Opportunities & Threats?

Top Opportunities & Threats	Opportunity 1 26	Opportunity 2 35	Threat 1 28	Threat 2 36
	1	1	2	1
1 Enrollment Diversity	169	15	97	16
2 Unemployment	5	14	6	6
3 Success Data from Alums	38	58	5	7
4 Success Data on Grads from Employers	19	61	15	3
5 Global (health, peace, env.)	16	43	55	55
6 Global (economic)	5	19	42	79
7 Hawai'i's Economy	4	22	21	55
8 Other Hawai'i Schools	2	9	23	37
9 HPU Residence Halls, Housing	10	18		

SUMMARY of SWOT Results: Two Ways to Look at the Combined SWOT Results

a) From the first question on rating factors as to SWOT

Strengths	Both	Weaknesses
1. Small Classes 254	14. Enrollment Diversity 231	2. Mentoring 45
2. Mentoring 182	9. Internships 209	
3. Early Alert 182	11. Student Orgs 204	
4. Courses Online 174	12. Student Involvement 196	
10. Advising 185	13. Tutoring Services 194	
-	5. Degrees Online 123	
	6. Hybrid Courses 161	
	8. Academic Rigor 146	
Opportunity	Both	Threat
1. Enrollment Diversity 245	7. Hawai'i's Economy 108	2. Unemployment 170
3. Success Data Alums 205		6. Global (Economic) 106
4. Success Data Grads (Emp) 211		7. Hawai'l's Economy 119
5. Global (Health, Peace, Env) 129		8. Other Hawai'i Schools 110
		HPU Residence Halls,
		Housing 101

b) From the second question asking what are the TOP SWOT factors?

Comment: Note that some factors that have high ratings in one column have strong ratings in the other column. This suggests recognition of the <u>potential</u> of many of these factors to serve HPU <u>well</u> if they are addressed and <u>adversely</u> if they are not.

Top Strengths & Weaknesses	Top Strengths 1 + 2	Top Weaknesses 1 + 2
1. Small Classes	1. Small Classes 159	9
2. Mentoring	25	28
3. Early Alert	10	31
4. Courses Online	4. Courses Online 59	29
5. Degrees Online	34	5. Degrees Online 50
6. Hybrid Courses	29	18
7. Grade Inflation	22	7. Grade Inflation 119
8. Academic Rigor	41	8. Academic Rigor 66
9. Internships	9. Internships 44	36
10. Advising	23	39
11. Student Organizations	8	14
12. Student Involvement	18	24
13. Tutoring Services	28	14
14. Enrollment Diversity		11
Top Opportunities & Threats	Top Opportunities 1 + 2	Top Threats 1 + 2
1 Enrollment Diversity	1 Enrollment Diversity 184	1 Enrollment Diversity 113
2 Unemployment	19	12
3 Success Data from Alums	3 Success Data from Alums 96	12
4 Success Data from Grads	4 Success Data from Grads 80	18
5 Global (health, peace, env.)	59	5 Global (health, peace, env.) 110
6 Global (economic)	24	6 Global (economic) 121
7 Hawai'i's Economy	26	76
8 Other Hawai'i Schools	11	60
9 HPU Residence Halls, Housing	28	

NOW: After discussion, complete the SWOT portion of the STRAW POLL! – page 14

3. Quality & Organizational Effectiveness: Demonstrating Accountability to the Public by Addressing Academic Rigor

a	n organize	ed and fund	ed approac	h to assure	quality?		
	No	Do Not Rec-	Might	Recommend	Highly	Recommend	Total
	Response	ommend	Recommend		Recommend	+ Hi Rec	
1. Writing requirement,	16	10	44	91	134	225	295
upper division							
Percent	5.4	3.4	14.9	30.8	45.4		100.0
2. Quantitative	16	10	44	91	134	225	295
requirement, up. div.							
Percent	5.4	3.4	14.9	30.8	45.4		100.0
3. Address grade	21	31	85	92	66	158	295
inflation							
Percent	7.1	10.5	28.8	31.2	22.4		100.0
4. Stronger approach	18	18	61	94	104	198	295
to academic honesty							
Percent	6.1	6.1	20.7	31.9	35.3		100.0
5. Student research	18	13	62	101	101	202	295
requirement							
Percent	6.1	4.4	21.0	34.2	34.2		100.0
6. Better learning	17	22	74	100	82	182	295
assessments, using							
standards							
Percent	5.8	7.5	25.1	33.9	27.8		100.0
		-	-		-		

What approaches would best address academic rigor at HPU, assuming an organized and funded approach to assure quality?

NOW: After discussion, complete this section of the STRAW POLL! - page 14

4. Quality & Organizational Effectiveness: Student Engagement, the Learning Environment, and Student Learning

HPU Should:	Blank	No opinion	Disagree	Agree	Strongly agree	Agree + Strongly agree	Total
1. Raise the bar so incoming students meet higher academic standards.	11	45	52	121	66	187	295
Percent	3.7	15.3	17.6	41.0	22.4		100.0
 Assure continuing international diversity of student enrollment 	10	21	7	122	135	255	295
Percent	3.4	7.1	2.4	41.4	45.8		100.0
3. Enlarge its enrollment to 10,000 or more	12	85	107	67	24	91	295
Percent	4.1	28.8	36.3	22.7	8.1		100.0
 Assure that students have a strong sense of connection and identity with HPU 	12	32	4	111	136	247	295
Percent	4.1	10.8	1.4	37.6	46.1		100.0
Expand first-year seminars to include all freshmen	10	93	24	105	63	168	295
Percent	3.4	31.5	8.1	35.6	21.4		100.0
Expand study abroad opportunities without requiring exchange	11	94	19	100	71	171	295
Percent	3.7	31.9	6.4	33.9	24.1		100.0
 Require internships in all undergraduate majors 	12	65	72	86	60	146	295
Percent	4.1	22.0	24.4	29.2	20.3		100.0
8. Focus University growth on graduate programs over undergraduate programs	11	81	118	62	23	85	295
Percent	3.7	27.5	40.0	21.0	7.8		100.0
 Maintain a transcript for students that includes academic and co- curricular achievements. 	11	72	32	121	59	180	295
Percent	3.7	24.4	10.8	41.0	20.0		100.0

NOW: After discussion, complete this section of the STRAW POLL! – page 14

NEXT:

Review the next 2 pages of responses from the student survey. The results relate to improvements HPU should make to increase educational effectiveness and to help students succeed.

READ THIS!

Related Results from the Student Survey: Opinions About HPU Futures (p 9-10)

1 or 2 Improvements HPU Should Make to Increase Educational Effectiveness

Graduate Students

improve online classes

professors need real worl experience

faculty should have the same standards

integrity of the teachers; get more teachers motivated study skill improvement workshops

transparency in how to succeed, not hindered by tons of paperwork

increase standards

limit use of AC

24 hr. library hours

raise the bar on rigor

web ct/campus pipeline

better professors

Undergraduates

quality of education evaluation of professors

book discounts

Increase admission standards

More full time teachers; adjunct teachers are often stressed about pay and therefore less effective than they would be if pay were not a concern

Our language program is extremely weak. It is vital, in order to compete with UH, to rapidly develop this department with more languages and classes, and pressure our international studies and international business students to closely minor in one or two languages.

Elimination of in-class final systems that puts intense strain on students; instead, allow students to submit some sort of work that will replace an in-class final

try to encourage more classroom participation State of the Arts Library

Wow-- how about make the students attend class and buy the book? Start Small.

Make School of Social Work, School of Education, and School of Nursing separate entities.

Take a hard look at current faculty. Just from personal experience, there are some upon whom the falling numbers in certain courses can be blamed.

Require a capstone course or thesis course for seniors higher standards for teachers, most teachers care,

some are wasting time

better off campus housing facilities.

Focus less on general education and more on specific major courses

No comment - there are lots of resources for students (library, tutoring)

better teachers

Longer class periods than an hour.

Screen the lesson plans of professors to make sure they are actually teaching what is on the syllabus.

Pay heed to course evaluations

The classrooms are too cold, less AC

hold students to the standards of mainland schools

usage of advanced technology in education need to teach what you set with your major get TA's so teachers can focus on designing the class and not spending so much time grading stress improvement workshops continues attracting great professors get rid of BAD professors improve student-professor relationships keep up with technology increase academic standards get teachers who follow their syllabus; or warn students that teachers don't encourage out of class activities and learning abilities

more engagement on online courses Hire excellent instructors

- Connect teachers with Career center; the purpose of education is to get work, but teachers do not seem to know what job are currently hot in their feilds
- Our programs, especially in business, should lead our students down a critical road. from the most basic accounting courses to advanced managment courses, there must be a link to guide them in their success. Case studies for undergrads, and journal writing with graduate students

Implementation of a course curriculum that takes place outside the classroom rather that inside a class room

State of the Arts Classroom facilities

Hiring a More Qualified and Diverse Faculty in the School of Social Work.

Theoreticians have their place. Unfortunately, some are unable to relate to practical hands on classes. The video production classes come to mind. Students in those courses are being done a grave disservice. They will graduate only to find themselves unemployable in the industry because of a lack of industry necessary skills.

increased study areas downtown

- Highering more teachers so classes can be offered more frequently
- Make sure tteachers have a strong command of the english language

More group work

ask professors to stop using powerpoint for so many lectures

Look at UH/DOE continuing community educ. model college should not always be about a numbers game. expand the number of databases, online journals, etc accessible through the library

Education is not the same as issuing degrees - please rephrase this question.

align student affairs and academic affairs programs better facilities, elementary school desks and stifiling

hot rooms (i.e. A/C systems that turn off before night classes are over) do not promote learning.

READ THIS!

Related Results from the Student Survey: Opinions About HPU Futures (cont)

The Next Big Improvement HPU Should Make to Help Students Succeed

Graduate Students: enhance and improve curriculum and online classes an iphone/ipad app for the university make registration process more accessible for nursing students make every class challenging, some professors are just "useless" more individualized program help students find more financial resources student life, improving student capacity to create one campus become a member of AASHE, become sustainable better facilities/resources improving what is functional and getting rid of dead staff strengthen tutoring assistance facilities upgrade stop the idiotic scholarship requirement (only first year at transfer) address curriculum **Undergraduate Students:** get more good professors bridge gap between downtown and windward campus Increase the rigor of the curriculum so they are challenged to learn Increase pay, and therefore, quality of tutors at Center for Academic Success Make our courses more dynamic to what is happening now, not vesterday. A great management school will teach their students valuable tools to be ever more adaptive to rapid changing environments, and tools that prepare our students to be extremely competitive in their fields of study Elimination of in-class finals and the implementation of a finals system whereby students can apply their knowledge rather than wasting their time sitting in a desk and writing about what was spoonfed to them in class mandatory meetings to make sure progress towards graduating and future planning is being made by the student have the option of online vs classroom instruction for each course How about updating your learning "tutoring" center. The tutors are CLUELESS and absolutly no help for people with learned disabilities. One tutor referred me to a "specialist" where I had to PAY \$50.00 an hour in order to get the help I needed. Nice, HPU...really nice. Improve Student Services. Provide counseling services to meet students' needs.Build a Graduate Level Research Library similar to Hamilton Library at UH Manoa. If students who do not meet the school's admission criteria are going to continue to be admitted, then a stronger support system needs to be implemented to support these students until they can better support themselves. Better Student center/comfortable gathering place make classes harder to fire instructors who don't teach and are rude and unavailable for help or questions. Assist students in planning their future. more assistance with career development or a realistic idea of what their career is maybe a better study area than the nursing annex? provide more scholarships impliment standard grading system that every class follows such as curves, % of finals in overall grade, etc. A larger tutoring center Advisors!!! Integrating sustainability into curriculum Restrict parent involvement =D Firing all the ancillary or support staff that have negative attitudes and provide poor customer service--no union is in place, so get people in there who actually want to help your paying customers Underwriting leases for laptops More services for students. i.e. parking and multipurpose student center expand downtown facilities, provide more career fairs and professional development and not just first year, undergrad type stuff

5. Improving Learning Through an "Across-The-Campus" Initiative

A leading trend in higher education is the use of **high-impact learning experiences** in "across-the-curriculum" programs for all students – to increase learning and demonstrate educational excellence. Assuming there was funding and direction, what are your <u>first, second and third</u> <u>choices</u> for implementing a common learning strategy across the curriculum for all students?

Comment: First - review comments from the student survey:

Hands-on learning

Outside-classroom experience

a) Highest ranked knowledge and abilities to be demonstrated by the college graduate: Practical skills (oral, writing/communication, research) Critical Thinking

b) How HPU graduates should learn these things – major themes were:

Mentoring / relationship with faculty Networking opportunities

Graduate Students	seminars
networking opportunities = 2	by interacting with students from around the world
a hands on approachactually doing = 2	by having a staff that exudes integrity
learn about the issues	seeking help
ask questions	interdisciplinary courses
instructor's/professors demonstrate these qualities	incorporating sustainability & hawaiian culture in courses
students need to have the ability to be self driven	better resources (libraries, computers, printers, etc.)
emphasize the education of languages	personal expression (oral)
emphasize the improtance of RIOs	work shops/seminars
better professor.student communication	student life
more/better opportunities outside of classroom:	internships
research practicums	professors advice help; mentoring
Undergrad Students	Take Computer Science courses
Participate in class	Workshops and guest speaker from professionals in
internships or hand on opportunities = 3	the industry
Internships/Co-Op/Practicum = 3	Make debate more common, use street smart and
spend time with international students	book smart scenerios
intense writing classes	Application of subject matter toward goal of employment
be held to these standards in common areas SWC	Base some grading aspects on respect & responsibility
write papers and give presentations.	Case Studies, top management schools have many
Group projects	of them. Nothing long but thorough focuses of their
HPU needs more very good professors	academic knowledge in analytical situations
challenge students	Proficiency requires maintaining higher standards at
attend school-sponsored events	earlier core level courses (NOT gen eds.)
speak-up and speak out	Learning how to manage own affairs (financial aid,
professors who utilize their own personal	tuition payments, housing pmts, food shopping, etc)
experience and relate to class	clinical (real-world) experience
real life projects/assignments	strict enforcement of deadlines and uni
Learning from professors (mentors)	standards/policies/rules
Learning from friends/peers about the world	Understanding different cultures
Less paper assignment and more in class	greater accountability
discussions, because students often take	take time off between high school and college to be
advantage, do not write a paper on their own.	refreshed and develop maturity
Integrating sustainability into every class, major	Mandatory classroom attendance would be a good
Getting involved with campus sustainable efforts	place to start
Lessons in time management	Liberal Arts within a Multicultural Context
Addict students to learning	Community service projects in the communities
Instill curiosity	Assignments that demonstrate the abilities to critically
Take more Political Science courses	analyze information and assimilate it into his or her
study	world view.
fully utilize resources and opportunities available	Join the Debate/Reason Club
Classroom dialogues (Instructor to student and	Presentations (live, video and online discussions
student to Student)	and assignments)

Now consider improving learning with an "Across-The-Campus" Initiative:

The final discussion item invites your consideration of approaches to learning that are endorsed and made the focus of hands-on projects at leading universities by the American Association of Colleges and Universities (AACU). HPU is a member school of the AACU, which partially supported our development of the Global Learning First-Year Seminars that have now been integrated in the General Education program. This work was a key element in the formation of HPU's Global Learning Program.

The AACU has endorsed the use of **high-impact learning experiences** in "across-thecurriculum" programs that address institutional-level student learning outcomes. These initiatives increase learning and create important opportunities for the University to demonstrate excellence.

Assuming an organized funded approach, what are your <u>first, second and third choices</u> for implementing a common learning strategy across the curriculum in every degree?

- **Results:** The results below are ranked by **total choices** the first column of numbers shows the <u>total</u> accumulated choices (the total of the 1st, 2nd and 3rd choices).
- a) The first part of the results show <u>learning outcomes</u> (critical thinking, writing/presenting) separate from the across-the-curriculum learning initiatives. These learning outcomes could result from a wide array of teaching-learning methods.

	RANKED BY TOTAL	#1 Choice Frequency	#2 Choice Frequency	#3 Choice Frequency
Critical thinking	166	99	49	18
Writing/presenting	137	56	57	24

c) The second part of the results shows ratings of **10 possibilities for an across-the-curriculum** learning initiative. The total column is the total of first, second, third choices.

Ranked in order:	Total	#1	#2	#3
4. Collaborative/integrative learning	78	14	34	30
2. Effectiveness working in teams	71	12	30	29
8. Leadership	69	20	15	34
6. Service Learning,	60	8	23	29
Community-Based Learning				
7. Internships	60	17	16	27
10. Study abroad	45	10	12	23
1. Quantitative learning	43	19	12	12
5. Undergraduate Research	40	11	11	18
9. Capstone Courses and Projects	39	8	10	21
3. Learning communities	24	5	10	9
Add: Writing Across the Curriculum				

Comment: Discuss the strengths and weaknesses of these types of learning methods, all of which might create learning opportunities for improving critical thinking and/or writing and presenting.

NOW: After discussion, complete this last section of the STRAW POLL! – page 14

STRAW POLL: PUT <u>ONLY</u> THE NUMBER OF YOUR CHOICE IN THE BLANKS (Shaded area - to make it easier to count!)

VOTE:	VOTE FOR 3 STRENGTHS & 3 WEAKNESSES	Strengths & Weaknesses	9. Internships
	3 STRENGTHS	1. Small Classes2. Mentoring3. Early Alert4. Courses Online5. Degrees Online6. Hybrid Courses	10. Advising 11. Student Organizations 12. Student Involvement 13. Tutoring Services
	3 WEAKNESSES		14. Enrollment Diversity 15. Other

VOTE:	VOTE FOR 3 OPPORTUNITIES & 3 THREATS	Opportunities & Threats 1. Enrollment Diversity
		2. Unemployment
	3 OPPORTUNITIES	3. Success Data from Alums
		4. Success Data from Grads
		5. Global (health, peace, env.)
		6. Global (economic)
		7. Hawai'i's Economy
	3 THREATS	8. Other Hawai'i Schools
		9. HPU Residence Halls, Housing
		10. Other

VOTE for 2:	VOTE FOR 2 BEST WAYS TO ADDRESS ACADEMIC RIGOR (ITEM # ONLY PLEASE!)				
	Choices: 4. Stronger approach to academic honesty				
1.	1. Writing requirement, upper division 5. Student research requirement				
	2. Quantitative requirement, upper division	6. Better learning assessments, using			
2.	3. Address grade inflation standards				

VOTE for 2:	VOTE FOR BEST 2 WAYS TO INCREASE STUDENT ENGAGEMENT, IMPROVE THE LEARNING ENVIRONMENT & STUDENT LEARNING
	Choices – HPU should:
	1. Raise the bar so that incoming students meet higher academic standards.
1.	2. Assure the continuing international diversity of the student enrollment
	3. Enlarge its enrollment to 10,000 or more
	4. Assure that students have a strong sense of connection and identity with HPU
	5. Expand first-year seminars to include all freshmen
	6. Expand study abroad opportunities without requirements for exchange
2.	7. Require internships in all undergraduate majors
	8. Focus University growth on graduate programs over undergraduate programs
	9. Maintain student transcript that includes academic and co-curricular achievements.
VOTE for	VOTE FOR BEST 2 WAYS TO ADDRESS Critical Thinking / Writing & Presenting

2:	ACROSS THE CURRICULUM - With HIGH-Impact Teaching-Learning Strategies					
	HIGH-Impact Teaching Strategies:	6. Service Learning, Community-Based Learning				
	1. Quantitative learning	8. Leadership				
1.	2. Effectiveness working in teams	7. Internships				
	3. Learning communities	9. Capstone Courses and Projects				
	 Collaborative/integrative learning 	10. Study abroad				
2.	5. Undergraduate Research	11. Writing Across the Curriculum				
		12. Other				

Educational Effectiveness Planning Campus Meeting, June 22, 2010 SELECTED SURVEY DATA RELATING TO AFTERNOON DISCUSSION, 1 – 3

1. FROM REVIEWED IN MORNING DISCUSSION GROUPS:

SWOT: Student Learning & Student Success - Strengths & Weaknesses

a) Respondents' Views of Selected Factors as Strengths/Weaknesses							
	Strength	Weakness	Both	Neither	Blank	Total	
4. Courses Online	174	16	84	13	8	295	
Percent	59.0	5.4	28.5	4.4	2.7	100.0	
5. Degrees Online	92	21	123	51	8	295	
Percent	31.2	7.1	41.7	17.3	2.7	100.0	
6. Hybrid Courses	67	28	161	25	14	295	
Percent	22.7	9.5	54.6	8.5	4.7	100.0	

b) Factors that are rated high for Strength, Weaknesses or Both

Strength	Both	Weakness
1. Small Classes 254	5. Degrees Online 123	
2. Mentoring 182	6. Hybrid Courses 161	2. Mentoring 45
3. Early Alert 182	8. Academic Rigor 146	
4. Courses Online 174	9. Internships 209	
10. Advising 185	11. Student Orgs 204	
0	12. Student Involvement 196	
	13. Tutoring Services 194	
	14. Enrollment Diversity 231	

c) Separate Survey Question about what are the Top 2 Strengths & Weaknesses?

Top Strengths & Weaknesses	Strength 1	Strength 2	Weakness 1	Weakness 2
1 Small Classes	142	17	8	1
2 Mentoring	11	14	28	7
3 Early Alert	4	6	15	16
4 Courses Online	37	22	22	7
5 Degrees Online	8	26	24	26
6 Hybrid Courses	13	16	10	8
7 Grade Inflation	20	2	80	39
8 Academic Rigor	11	30	26	40
9 Internships	3	38	14	22
10 Advising	5	18	17	22
11 Student Organizations	4	4	9	5
12 Student Involvement		16	4	20
13 Tutoring Services	20	8	3	11
14 Enrollment Diversity			2	9

Results from selected separate survey questions (also reviewed in morning groups):

HPU Should:	Blank	Agree	Disagree	No Opin.	Str.Agree	Total
1. Raise the bar so incoming students meet	11	121	52	45	66	295
higher academic standards.						
Percent	3.7	41.0	17.6	15.3	22.4	100.0
2. Assure continuing international diversity	10	122	7	21	135	295
of student enrollment						
Percent	3.4	41.4	2.4	7.1	45.8	100.0
3. Enlarge its enrollment to 10,000 or more	12	67	107	85	24	295
Percent	4.1	22.7	36.3	28.8	8.1	100.0
Assure that students have a strong	12	111	4	32	136	295
sense of connection and identity with HPU						
Percent	4.1	37.6	1.4	10.8	46.1	100.0
8. Focus University growth on graduate	11	62	118	81	23	295
programs over undergraduate programs						
Percent	3.7	21.0	40.0	27.5	7.8	100.0
Questions about HPU activity in distance education and online learning:						

Yes No No Blank

Total

					10
			Opinion		
 Should HPU continue to expand opportunities to students by offering entirely online programs? 	160	90	35	10	295
Percent	54.2	30.5	11.9	3.4	100.0
2. Would expansion of purely online students to the HPU	108	138	37	12	295
community enrich the global nature of the HPU experience?					
Percent	36.6	46.8	12.5	4.1	100.0
Should HPU expand evening and online program opportunities to the Hawai'i community?	230	17	38	10	295
Percent	78.0	5.8	12.9	3.4	100.0
4. Should HPU continue to expand delivering courses in a Hybrid format (with 30-70% of a course delivered online)?	194	42	49	10	295
, Percent	65.8	14.2	16.6	3.4	100.0
5. Should HPU limit the total enrollment in online courses to a certain percentage of the overall HPU enrollment?	108	109	66	12	295
Percent	36.6	36.9	22.4	4.1	100.0

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If you said "YEs What % should be the limit?	S" Limit Enrollment # respondents	, What % Should Percent	d Be the Limit? (n= Valid Percent	120 responded) Cum. Percent
blank or "no"	175			
0-5%	8	2.7	2.7	11.7
10%	9	3.1	3.1	14.8
15%	7	2.4	2.4	17.2
20%	14	4.7	4.7	21.9
25%	15	5.1	5.1	27.0
30%	18	6.1	6.1	33.1
35-40%	19	6.5	6.5	45.9
45-49%	3	1.0	1.0	55.9
50%	21	7.1	7.1	63.0
60-90%	6	1.9	1.9	100.00
Total	295	100.0	100.0	

Crosstabulation: Respondent Role by Whether to Limit HPU Online Enrollment

	LIMIT ONLINE ENROLLMENT					
What is your role relative to	Total	Yes	No	No Opinion	Blank	
HPU?						
Total	295	108	109	66	12	
Blank	13	3	3	1	6	
Alumni - Master's Degree,	53	26	17	10	0	
Downtown/HL Student		(about 1/2)				
Alumni - Master's Degree, MCP	6	1	3	2	0	
Student						
Alumni - Undergraduate Degree,	76	29	26	19	2	
Downtown/HL Student		(about 1/3)				
Alumni - Undergraduate Degree,	18	4	9	5	0	
MCP Student						
Faculty primarily aligned with	45	16	16	12	1	
Downtown/Hawai'i Loa campuses		(about 1/3)	(about 1/3)			
Faculty primarily aligned with	18	6	10	2	0	
Military Campus Programs		(about 1/3)	(Sl. over 1/2)			
Staff primarily aligned with	60	22	21	14	3	
Downtown/Hawai'i Loa campuses		(about 1/3)	(about 1/3)			
Staff primarily aligned with Military	6	1	4	1	0	
Campus Programs						

STRAW POLL FOR AFTERNOON SESSION

Should HPU enrollment composition change to accommodate changing patterns in who our students are, how they want to learn, and how we fulfill HPU's obligation as a university to Hawai'i and to society? *Please rate each item:*

For each item below, CHOOSE ONE →→→	a) Stay at current level	b) Make modest effort to increase	c) Make significant efforts to increase
1. Traditional student; recent HS graduate			
 Adults who are gainfully employed in Hawai'i & who seek more education 			
 Adults who are gainfully employed on the mainland or elsewhere & who seek online degrees (and will not be on HPU campus) 			
4. Adults who have not worked recently and want to reenter the workplace			
5. Military personnel located in Hawai'i for part of their HPU education, completing some or all of their degree online			
 Military personnel located anywhere in the world seeking online degrees (and will not be on HPU campuses). 			
7. Other:			

GROWTH OF DISTANCE EDUCATION – Course Registrations: Campus discussions suggest there are varying ideas about HPU offerings in distance education (DE) degrees, courses and hybrid courses, such as whether to keep increasing the scope of DE as long as demand and faculty interest keep increasing. <u>Note that that hybrid courses (also called blended; combine classroom and online time) are considered to be "online" courses.</u>

Is there any balance that should be reached or maintained as "optimal" for HPU? What is a "best ratio" for HPU to aim for, regarding <u>total student enrollments (registration)</u> of classroom to online/hybrid courses? Use this example of how the balance might range from high classroom % to high online % course registrations:

Classroom 90% /	80 /	70 /	60 /	50 /	40 /	30 /	20 /	10/
Online 10%	20%	30%	40%	50%	60%	70%	80%	90%

8. What is the **optimal** balance for **MILITARY CAMPUS** registrations: Classroom____% Online____%

- 9. What is the **optimal** balance for **ALL OTHER** registrations: Classroom____% Online____%
- 10. What is the **optimal** balance for **HPU TOTAL** registrations: Classroom____% Online____%

HPU GLOBAL DIVERSITY – Head Count of Students Enrolled at HPU:

Are you: Staff____ Student___ Faculty ___ // based: MCP____

11. What is the **optimal** balance for **HPU diversity** relative to our mission to be an **"international learning community?"** (note - responses should add to 100%)

Military Campus Programs Students%
US Mainland Students%

DT/HL