# UNIVERSITY OF HAWAI'I SYSTEM LEGISLATIVE TESTIMONY



#### UNIVERSITY OF HAWAI¹I SYSTEM BUDGET BRIEFING

Testimony Presented Before the House Committee on Finance

January 15, 2009

by

David McClain President University of Hawai'i System

#### Testimony of David McClain President, University of Hawai'i System Presented to the House Finance Committee January 15, 2009

Chair Oshiro and members of the House Finance Committee: Mahalo for your ongoing support of the University of Hawai'i, and for this opportunity to present to you the Biennium Budget request approved last fall by our Board of Regents. I will also be providing testimony on the Executive Budget. Joining me today are the chancellors from each of our 10 campuses, along with several other members of my leadership team, as well as the directors of the Aquarium and the Small Business Development Center.

Per the 2009 Budget Briefing Instructions issued jointly by you and Senate Ways and Means Chair Kim, I will focus my remarks on how the current economic and fiscal conditions are affecting UH's operations. In part in response to the downturn, enrollment at our 10 campuses increased by nearly 3,000 students in fall 2008 from fall 2007 levels, to over 53,500 students, the highest enrollment of degree-seeking students the University has ever served in its 101-year history. Since fall 2000 enrollment is up by some 9,000 students. At the same time, we've absorbed a \$3.9 million restriction (about 0.5%) in general funds available for our fiscal 2009 operating budget, and we're coping with higher energy costs.

Serving more students with fewer general funds available for operations means that our campuses have adapted in some cases by increasing section sizes, and in others by taking a closer look at whether to hold classes with small enrollments. We have looked to save funds via energy conservation measures, by not filling vacant positions, by deferring some discretionary spending such as equipment replacement, and of course we have employed tuition, research overhead, and other special & revolving funds to take up some of the fiscal slack.

In our centennial academic year of 2007-2008, the University reviewed the UH mission and strategic plan, and the Board of Regents approved the adoption of a small number of related strategic outcomes and performance goals. Some of these goals are: producing more graduates (from just under 8,000 currently to over 10,500 in 2015); growing our production of graduates in key workforce occupations such as teaching and nursing by 40% by 2015; increasing educational attainment in underserved regions (e.g. West Oʻahu and West Hawaiʻi) and populations (e.g. Native Hawaiians); diversifying the economy by growing our \$400-million research and scientific enterprise; and decreasing our deferred maintenance backlog by 2/3 by 2015.

These outcomes have driven our biennium budget preparation process, from stocktaking to review by the biennium budget advisory committee to review by the council of chancellors and then the Board of Regents. Similarly, as we adjust to a diminished flow of general funds revenue, these outcomes and goals connected with them will guide us in where to downsize.

Our operating budget request for FY 2010 and FY 2011 mirrors the Governor's request that we prepare budgets with three scenarios: a \$13.5 million reduction in general funds; a \$22.0 million reduction, and a \$30.6 million reduction. Because of the rising demand for our services, we've proposed to offset these reductions partially by drawing on our tuition, research overhead, and other special and revolving funds. The offsets range from 1/3 of the smallest reduction scenario to slightly more than 2/3 of the largest reduction requested.

The Executive Budget includes a \$13.5 million reduction in general funds for the University. Also included in the Executive Budget are \$5.5 million in additional funding for a number of programs in science education.

The University's capital improvements budget as approved by the Board of Regents emphasizes in its first three priorities some \$350 million in health and safety, capital renewal and deferred maintenance, and equipment for new buildings coming on stream. The budget includes planning and design funds for a number of new buildings (priority #4), a UH System information technology building to be co-funded by UH and the State (priority #5), and four new buildings (priority #6 -- one each at UH Mānoa (a new classroom building), UH Hilo (College of Hawaiian Language building), Honolulu Community College (science building) and Leeward Community College (innovation instruction building)). Priority #7 is authorization for special purpose revenue bond funding of a research facility and faculty and student housing at UH Mānoa.

The Executive Budget supports our #7 priority, and priorities #1-#3. However, funding for our first three priorities is capped at \$75 million in each year, "to be allocated at UH's discretion." Assuming we fund all of our priority #1, health and safety, at \$11 million, a cap at this \$75 million level means that we will make no headway at all on our deferred maintenance backlog.

To turbocharge this spending and shorten implementation delays, we're requesting more flexibility in procurement from the Governor and Legislature. We're also requesting \$250 million in authority to issue our own bonds, funded by our own revenues, principally to build more student and faculty housing.

The people, projects and programs of the University of Hawai'i are providing a bridge across the valley of recession to a brighter, more productive future for Hawai'i. As I recently stated in an op-ed in the *Honolulu Advertiser*, UH is part of the solution to Hawai'i's current economic problems. We're giving more Hawai'i residents the skills they need to be employable, create new businesses, and lessen our dependence on imported energy; and our capital renewal and deferred maintenance program of nearly \$350 million will help pump-prime the economy and directly create or preserve several thousand jobs. I hope you'll agree that now is the moment for bold action in support of public higher education in Hawai'i. Mahalo for your attention, and for your continuing support.

Date Prepared/Revised:

FORM B 12/5/2008

# FB 09-11 BUDGET DEPARTMENT SUMMARY OF OPERATING BUDGET ADJUSTMENT REQUESTS UNIVERSITY OF HAWAII

			FY 10			FY 11	
	MOF	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE(T)	\$ Amount
Current Operating Base by MOF	Α	6,473.59	122.25	740,739,241	6,473.59	122.25	747,813,537
	В	453.25	10.00	327,555,472	453.25	10.00	327,555,472
	N	97.66	4.00	11,014,761	97.66	4.00	11,014,761
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	s			-			_
	τ			-			_
	U			_			_
	W	150.75		99,492,205	150.75		99,492,205
	X			-			98,782,203
y	TOTAL	7,175.25	136.25	1.178.801.679	7.175.25	136.25	1 185 875 075

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Req	B&F		Dept	T			FY 10			FY 11			FY 10	50761161	- Cucianti	÷Y 11	
Cat	Code	Prog ID/Org	Pri	Description	MOF	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE (T)	\$ Amount
MAND	TORY R	EDUCTIONS:				· · · · · · · · · · · · · · · · · · ·		··	<u> </u>	L		<u> </u>		4 1 2 11 COLK	115(17)	115(1)	4 Millonit
RE		UOH 100/AA	-ii poutte	Reduction in Electricity Expenditures	A	0.00	0.00	(3,000,000)	200000000000000000000000000000000000000			anningen maa	fitteri derremana	ranamicini wimaa	***************************************	1000)))(c)=14000000	
				By Implementing Conservation Measures at UH Manoa		0.00	0.00	(3,000,000)	0.00	0.00	(3,000,000)	0.00	0.00	(3,000,000)	0.00	0.00	(3,000,000)
RE		UOH 100/AA		Deferral Of Filling Vacant Positions at UH Manoa	A	0.00	0.00	(2,253,523)	0.00	0.00	(2,253,523)	0.00	0.00	(2,253,523)	0.00	0.00	(2,253,523)
RE		UOH 100/AA		Transfer Funding for General Fund Program Expenditures to Special, Revolving, Federal or Other Available Sources of Funds	^	0.00	0.00	(2,619,432)	0.00	0.00	(2,819,432)	0.00	0.00	(2,619,432)	0.00	0.00	(2,619,432)
RE		UOH 210/MM		Reduction of General Fund Base at UH Hilo	٨	0.00	0.00	(812,573)	0.00	0.00	(812,573)	0.00	0.00	(812,573)	0.00	0.00	(812,573)
RE		UOH 210/MM		Transfer Funding for General Fund Program Expenditures to Special, Revolving, Federal or Other Available Sources of Funds	۸	0.00	0.00	(405,153)	0.00	0.00	(405,153)	0.00	0.00	(405,153)	0.00	0.00	(405,153)
RE		UOH 700/SS		Deferred Hiring of Instructional Positions at UH West Oahu	A	0.00	0.00	(127,504)	0.00	0.00	(127,504)	0.00	0.00	(127,504)	0.00	0.00	(127,504)
RE		UOH 700/SS		Transfer Funding for General Fund Program Expenditures to Special, Revolving, Federal or Other Available Sources of Funds	A	0.00	0,00	(63,574)	0.00	0.00	(63,574)	0.00	0.00	(63,574)	0.00	0.00	(63,574)
RE		UOH 800/NN		Casual/Temporary Personnel, Honolulu CC	A	0.00	0.00	(127,428)	0.00	0.00	(127,428)	0.00	0.00	(127,428)	0.00	0.00	(127,428)
RE		UOH 800/NN		Lecturer Replacements for Curriculum Development, Program Articulation, Accreditation/Strategic Planning, Kaplolani CC	Ā	0.00	0.00	(161,829)	0.00	0.00	(161,829)	0.00	0.00	(161,829)	0.00	0.00	(161,829)
RE		UOH 800/NN		Current Expense Budgets of Various Programs, Leeward CC	Α	0.00	0.00	(120,867)	0.00	0.00	(120,867)	0.00	0.00	(120,867)	0.00	0.00	(120,867)
RE RE		UOH 800/NN		Counselor Vacancy, Windward CC	Α	0.00	0.00	(56,917)	0.00	0.00	(56,917)	0.00	0.00	/FC 0/51			
		UOH 800/NN		Reduction of SAT and COMPASS Test-Preparation Courses, Hawaii CC	A	0.00	0.00	(85,807)	0.00	0.00	(85,807)	0.00	0.00	(56,917) (85,807)	0.00	0.00	(56,917) (85,807)
RE		UOH 800/NN		Campus Security, Dormitory Security and Student Assistants, Maui CC	A	0.00	0.00	(91,329)	0.00	0.00	(91,329)	0.00	0.00	(91,329)	0.00	0.00	(91,329)
RE		UOH 800/NN		Casual Payroll and Travel, Kauai CC	A	0.00	0.00	(54,261)	0.00	0.00	(E4 504)						
RE		UOH 800/NN		All Campuses - Electricity Base Budget Appropriations	Α	0.00	0.00	(854,446)	0.00	0.00	(54,261) (854,446)	0.00	0.00	(54,281) (854,446)	0.00	0.C0 0.C0	(54,261) (854,446)

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Req	B&F		Dept	1			FY 10			FY 11		L	FY 10			=Y 11	
Cat	Code	Prog ID/Org	Prl	Description	MOF	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE(T)	\$ Amount	FTE (P)	FTE (T)	\$ Amount
RE		NÓ/1008 HON		Position Vacancles, CC Systemwide	^	0.00	0.00	(285,946)	0.00	0,00	(285,946)	0.00	0.00	(285,946)	0,00	0.00	(285,946)
RE		UOH 800/NN		Enrollment Growth Funding, All Campuses	A	0.00	0.00	(500,000)	0.00	0.00	(500,000)	0.00	0.00	(500,000)	0.00	00.0	(500,000)
RE		UOH 800/NN		Transfer Funding for General Fund Program Expenditures to Special, Revolving, Federal or Other Available Sources of Funds	A	0.00	0.00	(1,166,152)	0.00	0.00	(1,186,152)	0.00	0.00	(1,166,152)	0.00	0.00	(1,166,152)
RE		UOH 900/JJ		System-wide Information Technology Services and Support	A	0.00	0.00	(228,943)	0.00	0.00	(228,943)	0.00	0.00	(228,943)	0.00	0.00	(228,943)
RE		UC/006 HON		System-wide Human Resources, Fiscal, Student Affairs, Legal and Academic Support Services	۸	0.00	0.00	(471,760)	0.00	0.00	(471,760)	0.00	0.00	(471,760)	0.00	0.00	(471,760)
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TOTAL MANDATODY DEDUCTIONS								_					
TOTAL MANDATORY REDUCTIONS:				(13,487,444)		<u>-</u> _}}	(13,487,444)	-	-	(13,487,444)		- 1	(13,487,444)
By MOF								termina yang mengalah di dinangan dan dan dan dan dan dan dan dan dan d			الحصيحا	<u></u>	(10,101,111)
General		-	-	(13,487,444)	•	•	(13,487,444)	_		(13,487,444)	_		(13,487,444)
Special	В	-	-	_	_	-	*	-		(10,407,444)			(13,407,444)
Federal	N	-	-	-	-	-		_	_	_		-	
Private	R	-	-		-	_	_		_		-	-	-
County	S	-	-	-	-	-	-	_	_	_	•	-	•
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Inter-departmental Transfer		-	-	_	-	_	-	_	_		-	-	•
Revolving		-	-	-	-	_		-	-		_	-	-
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BUDGET CEILING = BASE - MANDATORY		1 1	II.	111									
BUDGET CEILING = BASE - MANDATORY REDUCTIONS		7,175.25	138,25	1,185,314,235	7,175.25	136.25	1,172,388,531	7.175.25	138.25	1.185.314.235	7 175 25	136.25	1 172 200 521
REDUCTIONS:		7,175.25	138,25	1,185,314,235	7,175.25	136.25	1,172,388,531	7,175.25	138.25	1,165,314,235	7,175.25	136.25	1,172,388,531
REDUCTIONS: By MOF		L.,1_		1,185,314,235	7,175.25	136.25	1,172,388,531	7,175.25	136.25	1,165,314,235	7,175.25	136.25	1,172,388,531
REDUCTIONS: By MOF General	A	6,473.59	138,25 122.25	1,185,314,235 727,251,797	7,175.25 6,473,59	136.25 122.25		L					J
REDUCTIONS: By MOF General Special	В	6,473.59 453.25					1,172,388,531 734,326,093 327,555,472	6,473.59	122.25	727,251,797	6,473.59	122.25	734,326,093
REDUCTIONS:  By MOF  General  Special Federal	B	6,473.59	122.25	727,251,797	6,473,59	122.25	734,326,093 327,555,472	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472	6,473.59 453.25	122,25 10.00	734,326,093 327,555,472
REDUCTIONS:  By MOF General Special Federal Private	B N R	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472	6,473,59 453,25	122.25 10.00	734,326,093	6,473.59	122.25	727,251,797	6,473.59	122.25	734,326,093
REDUCTIONS:  By MOF  General  Special  Federal  Private  County	B N R	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472	6,473,59 453,25	122.25 10.00	734,326,093 327,555,472	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472	6,473.59 453.25	122,25 10.00	734,326,093 327,555,472
REDUCTIONS: By MOF General Special Federal Private County Trust	B N R S T	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472	6,473,59 453,25	122.25 10.00	734,326,093 327,555,472	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472	6,473.59 453.25	122,25 10.00	734,326,093 327,555,472
REDUCTIONS: By MOF General Special Federal Private County Trust Inter-departmental Transfer	BNRSTU	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472	6,473,59 453,25 97,66	122.25 10.00	734,326,093 327,555,472	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472	6,473.59 453.25	122,25 10.00	734,326,093 327,555,472
REDUCTIONS: By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving	BNRSTUW	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472 11,014,761 - -	6,473,59 453,25 97.66 - - -	122.25 10.00 4.00 - -	734,326,093 327,555,472 11,014,781	6,473.59 453.25 97.66	122.25 10.00 4.00 - -	727,251,797 327,555,472 11,014,761	6,473.59 453.25 97.66 - -	122,25 10.00	734,326,093 327,555,472 11,014,761
REDUCTIONS: By MOF General Special Federal Private County Trust Inter-departmental Transfer	BNRSTUW	6,473.59 453.25 97.66	122.25 10.00	727,251,797 327,555,472 11,014,761 - -	6,473.59 453.25 97.66 - -	122.25 10.00 4.00 - - -	734,326,093 327,555,472	6,473.59 453.25	122.25 10.00	727,251,797 327,555,472	6,473.59 453.25	122,25 10.00	734,326,093 327,555,472

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Req	B&F	Prog ID/Org	Dept	Description	моғ	STC (D)				FY 11			FY 10			FY 11	
Cat ADJUS	Code TMENTS		Pri	Description	MOP	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE(T)	\$ Amount	FTE (P)	FTE(T)	\$ Amount	FTE (P)	FTE (T)	\$ Amount
TR		UOH 100/AA	Office UH Sy	er Positions and Funds for of International Education from stemwide Programs	Ā	3.00	1.00	314,606	3.00	1.00	314,606	3,00	1.00	314,606	3.00	1.00	314,606
TR		UOH 100/AA	Extern Refatio Progra	er Positions and Funds for al Affairs & University ans from UH Systemwide ams	A	2.00	0,00	105,660	2.00	0.00	105,660	2.00	0.00	105,660	2,00	0.00	105,660
TR		UOH 100/AA	to Cha Systen	er Positions for Banner Project ncellor's Office from UH nwide Programs	A	2.00	0.00	0	2.00	0.00	C	2.00	0.00	0	2.00	0.00	0
TR		UOH 100/AA	Bannei Progra Servici		A	(2.00)	0,00	(150,744)	(2.00)	0.00	(150,744)	(2.00)	0.00	(150,744)	(2.00)	. 0.00	(150,744)
TR		UOH 100/AA	Salary	er In Executive Managerial Adjustments from UOH 900	Α	0.00	0.00	2,232,322	0.00	0.00	2,232,322	0.00	0.00	2,232,322	0,00	0.00	2,232,322
TR		UOH 100/AA UOH 210/MM	Reduct	ution of the 4% Legislative tion ar in Executive Managerial	A	0.00	0.00	(2,451,697)	0.00	0.00	(2,451,697)	0.00	0.00	(2,451,697)	0.00	0.00	(2,451,697)
TR		UOH 210/MM	Salary	Adjustments from UOH 900 utlon of the 4% Legislative			0.00	390,024	0.00	0.00	390,024	0.00	0.00	390,024	0.00	0.00	390,024
TR		UOH 700/SS	Reduct		^	0,00	0.00	(497,968)	0.00	0.00	(497,968)	0.00	0.00	(497,968)	0.00	0.00	(497,968)
TR		UOH 800/NN	Salary	Adjustments from UOH 900 utlon of the 4% Legislative	^	0.00	0.00	55,259	0.00	0.00	55,259	0.00	0.00	55,259	0.00	0.00	55,259
TR		UOH 800/NN	Reduc	tion, Honolulu CC er In Executive Managerial	A	0.00	0.00	(78,460)	0.00	0.00	(78,460)	0.00	0.00	(78,460)	0,00	0.00	(78,460)
			Salary System	Adjustments from UH		0.00	0.00	173,411	0.00	0.00	173,411	0.00	0.00	173,411	0.00	0.00	173,411
TR		UOH 800/NN	Reduct	ution of the 4% Legislative tion, Kapiolani CC	^	0.00	0.00	(128,384)	0.00	0.00	(128,364)	0.00	0.00	(128,364)	0.00	0.00	(128,364)
		UOH 800/NN	Salary System	er in Executive Managerial Adjustments from UH nwide Programs, Kapiolani CC	^	0.00	0.00	144,585	0.00	0.00	144,585	0,00	0.00	144,585	0.00	0.00	144,585
TR		UOH BOO/NN	Reduct	ution of the 4% Legislative lion, Leeward CC	A	0.00	0.00	(90,456)	0.00	0.00	(90,456)	0.00	0.00	(90,456)	0.00	0.00	(90,456)
TR		UOH 800/NN	Salary System	er in Executive Managerial Adjustments from UH nwide Programs, Leeward CC	A	0.00	0.00	125,810	0.00	0.00	125,810	0.00	0.00	125,810	0.00	. 0.00	125,810
TR		UOH 800/NN	Reduct	ution of the 4% Legislative tion, Windward CC	A	0.00	0.00	(40,690)	0.00	0,00	(40,690)	0.00	0.00	(40,690)	0.00	0.00	(40,690)
TR		UOH 800/NN	Salary System CC	er in Executive Managerial Adjustments from UH nwide Programs, Windward	A	0.00	. 0.00	82,433	0.00	0.00	82,433	0.00	0.00	82,433	0.00	0.00	82,433
TR		UOH 800/NN	Reduct	ution of the 4% Legislative ion, Hawaii CC	Α	0.00	0.00	(75,416)	0.00	0.00	(75,416)	0.00	0.00	(75,416)	0.00	0.00	(75,416)
TR		UOH 800/NN	Salary.	er in Executive Managerial Adjustments from UH Invide Programs, Hawali CC	A	0.00	0.00	125,886	0.00	0.00	125,886	0.00	0.00	125,886	0.00	0.00	125,886
TR		UOH 800/NN	Distribu Reduct	ulion of the 4% Legislative ion, Maul CC	A	0.00	0,00	(91,082)	0.00	0.00	(91,082)	0.00	0.00	(91,082)	0.00	0.00	(91,082)
TR		*UOH 800/NN	Salary System	er in Executive Managerial Adjustments from UH nwide Programs, Maui CC	A	0.00	0.00	158,633	0.00	0.00	158,633	0.00	0.00	158,633	0.00	0.00	158,633
TR		UOH 800/NN	Reduct	ution of the 4% Legislative tion, Kaual CC	A	0.00	0.00	(48,619)	0.00	0.00	(48,619)	0.00	0.00	(48,619)	0.00	0.00	(48,619)
TR		UOH 800/NN	Salary	er in Executive Managerial Adjustments from UH nwide Programs, Kauai CC	A	0.00	0.00	103,991	0.00	0.00	103,991	0.00	0.00	103,991	0.00	0.00	103,991

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Req Cat	B&F Code Prog ID/Org	Dept Pri	Description	MOF	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE(T)		<del> </del>	FY 10			=Y 11	1
TR	UOH 800/NN	<u> </u>	Transfer in Executive Managerial	A	0.00	0,00	257,494	0.00		\$ Amount	FTE (P)	FTE(T)	\$ Amount	FTE (P)	FTE (T)	\$ Amount
			Salary Adjustments from UH Systemwide Programs, Systemwide CC			0.50	201,104	0.00	0.00	257,494	0.00	0.00	257,494	0.00	0.00	257,494
TR	UOH 800/NN		Distribution of the 4% Legislative Reduction, Systemwide CC	Α	0.00	0.00	(820,000)	0.00	0.00	(820,000)	0.00	0.00	(820,000)	0.00	0.00	(820,000)
0	NOH 900/11	ļ <u>.</u>	Increase Cost Allocation for UH Risk Management Program	۸	0.00	0.00	245,234	0.00	0.00	245,234	0.00	0.00		0.00	0.00	0
TR	NOH 800/JJ		Permanent Position for Regent Candidate Advisory Council	A	0.50	0.00	0	0.50	0.00	0	0.50	0.00	0	0.50	0.00	0
	UON BOOVU		Transfer Positions and Funds for Office of International Education to UH Manoa	A	(3.00)	(1.00)	(314,606)	(3.00)	(1.00)	(314,606)	(3.00)	(1.00)	(314,606)	(3.00)	[1.00)	(314,606)
TR	TC/006 HOT		Transfer Positions and Funds for External Affairs and University Relations to UH Manoa	٨	(2.00)	0.00	(105,660)	(2.00)	0.00	(105,660)	(2.00)	0.00	(105,660)	(2.00)	0.00	(105,660)
TR	OH 800/11		Transfer Positions for Banner Project to Chancellor's Office, UH Manoa	۸	(2.00)	0.00	0	(2.00)	0.00	O	(2.00)	0.00	0	(2,00)	0.00	0
TR	LV006 HOO		Transfer Positions and Funds for Banner Project to Information Technology Services from UH Manoa	۸	2.00	0.00	150,744	2.00	0.00	150,744	2.00	0.00	150,744	2.00	0.00	150,744
TR	OOH 900/11		Transfer Out Executive Managerial Salary Adjustments to Other UH Programs	Α	0.00	0.00	(3,849,848)	0.00	0.00	(3,849,848)	0,00	0.00	(3,849,848)	0.00	0.00	(3,849,848)
TR	TON 800/11		Distribution of the 4% Legislative Reduction	A	0.00	0.00	4,322,752	0.00	0.00	4,322,752	0.00	0.00	4,322,752	0.00	0.00	4,322,752
TR	OH 800/11		Transfer Out Risk Management Program Funds to Proposed New Systemwide Program Appropriation	۸	0.00	0.00	(3,638,000)	0.00	0.00	(3,638,000)	0.00	0.00	(3,638,000)	0.00	0.00	(3,638,000)
TR	UOH 973		Transfer In Risk Management Program Funds to Proposed New Systemwide Program Appropriation	A	0.00	0.00	3,638,000	0.00	0.00	3,638,000	0.00	0,00	3,638,000	0.00	0.00	3,638,000
0	UOH 100/AA		Tuition and Fee Special Fund Expenditure Ceiling Increase	В	0.00	0.00	11,791,600	0.00	0.00	12,529,400	0.00	0.00	11,791,600	0.00	0.00	12,529,400
0	UOH 210/MM		Tuition and Fee Special Fund Expenditure Celling Increase	В	0.00	0.00	4,100,000	0.00	0.00	6,300,000	0.00	0.00	4,100,000	0.00	0.00	6,300,000
0	UOH 210/MM		Continue to Develop the College of Pharmacy at UH Hilo	В	14.00	0.00	2,083,136	30.00	0.00	4,270,745	14.00	0.00	2,083,136	30,00	0.00	4,270,745
0	UOH 700/SS		Tuition and Fee Special Fund Expanditure Celling Increase	В	0.00	0.00	1,321,435	0.00	0.00	3,148,239	0,00	0.00	1,321,435	0.00	0,00	3,148,239
			Tuition and Fee Special Fund Expenditure Ceiling Increase, Honolulu CC	В	0.00	0.00	698,913	0.00	0.00	1,298,999	0.00	0.00	698,913	0.00	0.00	1,298,999
0	UÕH 800/NN	1	Tuitlon and Fee Special Fund Expenditure Ceiling Increase, Kaplolani CC	В	0.00	0.00	1,667,383	0.00	0.00	3,010,612	0.00	0.00	1,667,383	0.00	0.00	3,010,612
٥	UOH 800/NN		Tuition and Fee Special Fund Expenditure Ceiling Increase, Leeward CC	В	0,00 .	. 0.00	1,172,157	0.00	0.00	2,172,972	0.00	0.00	1,172,157	0.00	0.00	2,172,972
0	UOH 800/NN	- 1	Tuition and Fee Special Fund Expenditure Ceiling Increase, Windward CC	В	0.00	0.00	299,987	0.00	0.00	559,749	0.00	0.00	299,987	0.00	0.00	559,749
0	UOH 800/NN		Tuition and Fee Special Fund Expenditure Celling Increase, Hawaii CC	В	0.00	0.00	593,752	0.00	0.00	1,120,245	0.00	0.00	593,752	0.00	0.00	1,120,245
0	UOH 800/NN		Tuitlon and Fee Special Fund Expenditure Ceiling Increase, Maul CC	В	0.00	0.00	943,742	0.00	0.00	1,825,234	0.00	0.00	943,742	0.00	0.00	1,825,234
0	UOH 800/NN		Tuition and Fee Special Fund Expenditure Ceiling Increase, Kauai CC	В	0.00	0.00	192,328	0.00	0.00	365,155	0.00	0.00	192,328	0.00	0.00	365,155

,														Governor	s Decision		
Bas	OFC .						FY 10			FY 11			FY 10			FY 11	
Req Cat O	8&F Code	Prog ID/Org	Dept Pri	Description	MOF	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE (T)	\$ Amount	FTE(P)	FTE (T)	\$ Amount	FTE (P)	FTE (T)	\$ Amount
		OOH 900/11		Increase Career and Technical Education Expenditure Ceiling	И	0.00	0.00	250,000	0.00	0.00	250,000	0.00	0.00	250,000	0.00	0.00	250,000
0		UOH 210/MM		Office of Mauna Kea Management	8	0.00	0.00	1,166,343	0.00	0.00	1,148,343	0.00	0.00	1,166,343	0.00	0.00	1,148,343
0		UOH 210/MM		Revolving Fund Ceiling Increase, UH Hilo	W	0.00	0.00	1,750,000	0.00	0.00	1,750,000	0.00	0.00	1,750,000	0.00	0.00	1,750,000
0		OOH 900/11		Revolving Fund Ceiling Increase, UH Systemwide Programs	W	0.00	0.00	2,000,000	0.00	0.00	2,000,000	0.00	0.00	2,000,000	0.00	0.00	2,000,000
G		UOH 100		FIRST Pre-Academy program	Α	0.00	0.00	0	0.00	0.00	0	0.00	0.00	1,102,000	0.00	0.00	1,102,000
G		UOH 100		STEM Professional Development Program	Α	0.00	0.00	0	0.00	0.00	0	0.00	0.00	175,000	0.00	0.00	175,000
G		UOH 100		Project EAST	Ä	0.00	0.00	0	0.00	0.00	Ö	0.00	0.00	624,000	0.00	0.00	624,000
G		UOH 900		Matching for NSF Research Infrastructure Grant	A	0.00	0.00	Ö	0.00	0.00	Ö	0.00	0.00	500,000	0.00	0.00	500,000
G		UOH 210		PISCES program	A	0.00	0.00	0	0.00	0.00	0	0.00	0.00	500,000	0.00	0.00	500,000
G		UOH 100		Undergraduate STEM education program	A	0.00	0.00	0	0.00	0.00	0	0.00	0,00	200,000	0.00	0.00	300,000
G		UOH 800		Maintain Creative Academies	A	0.00	0.00	0	0.00	0.00	0	0.00	0.00	400,000	0.00	0.00	400,000
G		UOH 800		Expand Creative Academies	Α	0.00	0.00	0	0.00	0.00	0	0.00	0.00	1,200,000	0.00	0.00	1,200,000
G		UOH 800		Continue MELE	Α	0.00	0.00	0	0.00	0.00	0	0.00	0.00	690,000	0.00	0.00	690,000
FE		UOH 915/JG		Adjustment for Debt Service	Α							0.00	0.00	(15,582,409)	0.00	0.00	(11,806,444)
FE		UOH 941/JH		Adjustment for Pension Accumulation	A		·					0.00	0.00	652,864	0.00	.0.00	857,594
FE		UOH 941/JH		Adjustment for Social Security/Medicare	A							0.00	0.00	370,534	0.00	0.00	471,525
			1 200		.e. 1.0712.												
				<del>-</del>			w			~~~							11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
				TOTAL AD HIGHERITO.		44.60	1			1							
1 '	-	ry Legend:		TOTAL ADJUSTMENTS:		14.50	-	30,276,010	30.50	-	41,994,927	14.50	-	20,862,765	30.50	-	36,763,368
FE	Fixed Co	st/Entitlement		By MOF		14.50	-	30,276,010	30.50	•	41,994,927	14.50	-	20,862,765	30.50	- [	36,763,368
FE HS	Fixed Co Health, S	st/Entitlement Safety, Court Ma	ndates	By MOF General		0.50	-	30,276,010 245,234	30.50 0.50	- ]	41,994,927 245,234	14.50 0.50	-	20,862,765 (9,168,011)	30.50	-   -	36,763,368 (4,986,325)
FE HS TR	Fixed Co Health, S Trade-O	st/Entitlement Safety, Court Ma ff/Transfer		By MOF			-	mene, arms,ene a, respectivally analysis		-			-	THE STATE OF THE PROPERTY OF T		- l - -	(4,986,325)
FE HS	Fixed Co Health, S Trade-O Governo	st/Entillement Safety, Court Ma If/Transfer r's Program Initl		By MOF General	В	0.50	- - - -	245,234	0.50	-	245,234	0.50	-	(9,168,011) 24,864,433	0.50	- J - - -	(4,986,325) 36,601,350
FE HS TR G RC	Fixed Co Health, S Trade-O	st/Entillement Safety, Court Ma If/Transfer r's Program Initl		By MOF General Special	B N	0.50	-   - - - -	245,234 24,864,433	0.50	-	245,234 36,601,350	0.50	-	(9,168,011)	0.50	-   - - - -	(4,986,325)
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo	st/Entitlement Safety, Court Ma ff/Transfer r's Program Initl g Costs		By MOF General Special Federal	B N R	0.50	- I	245,234 24,864,433	0.50	- - -	245,234 36,601,350	0.50	-	(9,168,011) 24,864,433	0.50	-   - - - -	(4,986,325) 36,601,350
FE HS TR G RC	Fixed Co Health, S Trade-O Governo Recurrin	st/Entitlement Safety, Court Ma ff/Transfer r's Program Initl g Costs		By MOF General Special Federal Private	B N R S	0.50	- I	245,234 24,864,433	0.50	-	245,234 36,601,350	0.50	-	(9,168,011) 24,864,433	0.50	-   - - - -	(4,986,325) 36,601,350
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma ff/Transfer r's Program Initl g Costs		By MOF General Special Federal Private County	B N R S	0.50	- - - - - -	245,234 24,864,433	0.50	-	245,234 36,601,350	0.50	-	(9,168,011) 24,864,433	0.50	- J(	(4,986,325) 36,601,350
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma ff/Transfer r's Program Initl g Costs		By MOF General Special Federal Private County Trust	B N R S T U	0.50	-	245,234 24,864,433 250,000 - - -	0.50	-	245,234 38,601,350 250,000 - - -	0.50	-	(9,168,011) 24,864,433 250,000 - -	0.50	-   - - - - - -	(4,986,325) 36,601,350 250,000 - - - -
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma ff/Transfer r's Program Initl g Costs		By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving	B N R S T U W	0.50	- I	245,234 24,864,433	0.50	-	245,234 36,601,350	0.50	-	(9,168,011) 24,864,433	0.50		(4,986,325) 36,601,350
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other	B N R S T U W X	0.50	- - - - - -	245,234 24,864,433 250,000 - - -	0.50	-	245,234 38,601,350 250,000 - - -	0.50	-	(9,168,011) 24,864,433 250,000 - -	0.50	-   - - - - - - - -	(4,986,325) 36,601,350 250,000 - - - -
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other  TOTAL = BUDGET CEILING + ADJUSTMENTS:	B N R S T U W X	0.50	138.25	245,234 24,864,433 250,000 - - -	0.50	136.25	245,234 38,601,350 250,000 - - -	0.50	138.25	(9,168,011) 24,864,433 250,000 - -	0.50	136.25	(4,986,325) 36,601,350 250,000 - - - -
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other	B N R S T U W X	0.50 14:00 - - - - -	138.25	245,234 24,864,433 250,000 - - - 4,916,343 -	0.50 30.00 - - - - - - - - - - - - -		245,234 38,601,350 250,000 - - 4,898,343 -	0.50 :14.00 - - - - - - - - - - -	<u>l</u>	(9,168,011) 24,864,433 250,000 - - - 4,916,343 - 1,186,177,000	0.50 30.00 - - - - - - - - - - -	136.25	(4,986,325) 36,601,350 250,000 - - - - 4,898,343 - 1,209,151,899
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other  FOTAL = BUDGET CEILING + ADJUSTMENTS: By MOF	B N R S T U W X	0.50 14:00 - - - - - - - - - - - -	<u> </u>	245,234 24,864,433 250,000 - - 4,916,343 1,195,590,245	0.50 30.00 - - - - - - - 7,205.75	122.25	245,234 36,601,350 250,000 - - 4,898,343 - 1,214,383,458	0.50 .14.00 - - - - - - - - - - - - - - - - - -	122.25	(9,168,011) 24,864,433 250,000 - - 4,916,343 - 1,186,177,000	0.50 30.00 - - - - - - - - - - - - - - - - - -	136.25	(4,986,325) 36,601,350 250,000 - - - 4,898,343 - 1,209,151,899
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other  TOTAL ≈ BUDGET CEILING + ADJUSTMENTS: By MOF General Special	B N R S T U W X	0.50 14:00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 24,864,433 250,000 - - 4,916,343 1,185,590,245 727,497,031 352,419,905	0.50 30.00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 36,601,350 250,000 - - 4,898,343 - 1,214,383,458 734,571,327 364,156,622	0.50 .14.00 - - - - - - 7,189.75	122.25 10.00	(9,168,011) 24,864,433 250,000 - - 4,916,343 - 1,186,177,000 718,083,786 352,419,905	0.50 30.00 - - - - - 7,205.75	136.25	(4,986,325) 36,601,350 250,000 - - - 4,898,343 - 1,209,151,899 729,339,768 364,156,822
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other  FOTAL = BUDGET CEILING + ADJUSTMENTS: By MOF General Special Federal	B N R S T U W X A B N	0.50 14:00 - - - - - - - - - - - - - - - - - -	122.25	245,234 24,864,433 250,000 - - 4,916,343 1,195,590,245	0.50 30.00 - - - - - - - - - - - - - - - - - -	122.25	245,234 36,601,350 250,000 - - 4,898,343 - 1,214,383,458	0.50 .14.00 - - - - - - - - - - - - - - - - - -	122.25	(9,168,011) 24,864,433 250,000 - - 4,916,343 - 1,186,177,000	0.50 30.00 - - - - - - - - - - - - - - - - - -	136.25	(4,986,325) 36,601,350 250,000 - - - 4,898,343 - 1,209,151,899
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other  FOTAL = BUDGET CEILING + ADJUSTMENTS: By MOF General Special Federal Private	BNRSTUWX	0.50 14:00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 24,864,433 250,000 - - 4,916,343 1,185,590,245 727,497,031 352,419,905	0.50 30.00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 36,601,350 250,000 - - 4,898,343 - 1,214,383,458 734,571,327 364,156,622	0.50 .14.00 - - - - - - 7,189.75	122.25 10.00	(9,168,011) 24,864,433 250,000 - - 4,916,343 - 1,186,177,000 718,083,786 352,419,905	0.50 30.00 - - - - - 7,205.75	136.25	(4,986,325) 36,601,350 250,000 - - - 4,898,343 - 1,209,151,899 729,339,768 364,156,822
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other  FOTAL == BUDGET CEILING + ADJUSTMENTS: By MOF General Special Federal Private County	B N R S T U W X A B N R S	0.50 14:00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 24,864,433 250,000 - - 4,916,343 1,185,590,245 727,497,031 352,419,905	0.50 30.00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 36,601,350 250,000 - - 4,898,343 - 1,214,383,458 734,571,327 364,156,622	0.50 .14.00 - - - - - - 7,189.75	122.25 10.00	(9,168,011) 24,864,433 250,000 - - 4,916,343 - 1,186,177,000 718,083,786 352,419,905	0.50 30.00 - - - - - 7,205.75	136.25	(4,986,325) 36,601,350 250,000 - - - 4,898,343 - 1,209,151,899 729,339,768 364,156,822
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other  FOTAL ≈ BUDGET CEILING + ADJUSTMENTS: By MOFI General Special Federal Private County Trust	B N R S T U W X A B N R S T	0.50 14:00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 24,864,433 250,000 - - 4,916,343 1,185,590,245 727,497,031 352,419,905	0.50 30.00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 36,601,350 250,000 - - 4,898,343 - 1,214,383,458 734,571,327 364,156,622	0.50 .14.00 - - - - - - 7,189.75	122.25 10.00	(9,168,011) 24,864,433 250,000 - - 4,916,343 - 1,186,177,000 718,083,786 352,419,905	0.50 30.00 - - - - - 7,205.75	136.25	(4,986,325) 36,601,350 250,000 - - - 4,898,343 - 1,209,151,899 729,339,768 364,156,822
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other  FOTAL = BUDGET CEILING + ADJUSTMENTS: By MOF General Special Federal Private County Trust Inter-departmental Transfers	B N R S T U W X	0.50 14:00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 24,864,433 250,000 - - 4,916,343 1,195,590,245 727,497,031 352,419,905 11,264,761	0.50 30.00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 36,601,350 250,000 - - 4,898,343 - 1,214,383,458 734,571,327 364,156,822 11,264,761	0.50 .14.00 - - - - - - - - - - - - - - - - - -	122.25 10.00	(9,168,011) 24,864,433 250,000 - - 4,916,343 - 1,186,177,000 718,083,786 352,419,905 11,264,761	0.50 30.00 - - - - - - - - - - - - - - - - - -	136.25	(4,986,325) 36,601,350 250,000 
FE HS TR G RC RE	Fixed Co Health, S Trade-O Governo Recurrin Reduction	st/Entitlement Safety, Court Ma EffTransfer r's Program Initi g Costs	atives	By MOF General Special Federal Private County Trust Inter-departmental Transfer Revolving Other  FOTAL ≈ BUDGET CEILING + ADJUSTMENTS: By MOFI General Special Federal Private County Trust	B N R S T U W X A B N R S T U W	0.50 14:00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 24,864,433 250,000 - - 4,916,343 1,185,590,245 727,497,031 352,419,905	0.50 30.00 - - - - - - - - - - - - - - - - - -	122.25 10.00	245,234 36,601,350 250,000 - - 4,898,343 - 1,214,383,458 734,571,327 364,156,622	0.50 .14.00 - - - - - - 7,189.75	122.25 10.00	(9,168,011) 24,864,433 250,000 - - 4,916,343 - 1,186,177,000 718,083,786 352,419,905	0.50 30.00 - - - - - 7,205.75	136.25	(4,986,325) 36,601,350 250,000 - - - 4,898,343 - 1,209,151,899 729,339,768 364,156,822

Date Prepared/Revised: 12/5/08

## FB 09-11 BUDGET DEPARTMENT SUMMARY OF PROPOSED CIP LAPSES AND NEW CIP REQUESTS UNIVERSITY OF HAWAII

	OPOSED I	APSES			Amo	ount	GOVERNOR'	'S DECISION
Dep t Pri	Item No.	Proi No.	Project Title and Reason for Lapsing	MOF	FY 10	FY 11	FY 10	FY 11
<u> </u>	 	,	The state of the s	****	1110		1110	
			TOTAL				-	_
			BY MOF	-			"	,
			General Fund		-	-	-	-
			Special Funds		-	***	•	•
			General Obligation Bonds		-		-	_
			Reimbursable GO Bonds		-	-	-	-
			Revenue Bonds		-	-	-	-
			Federal Funds		•	-	-	-
		•	Private Contributions		-		-	•
			County Funds			-	-	-
			Interdepartmental Transfers		-	-	-	-
			Revolving Funds		-	-	-	-
			Other Funds	Х	-	-	•	-

		W REQUE	STS		······	·····		GOVERNOR'	S DECISION
Req Cat	Dept Pri	Prog ID	Proj No.	Project Title	MOF	FY 10	FY 11	FY 10	FY 11
· M	~	UOH 900		Health, Safety, and Code Requirements, UH System (\$8,840,000 / \$2,140,000)					
М	1	UOH 900	1	Ching Field, Accesibility Improvements, UH Manoa	С	100,000	1,265,000		
M	11	<b>UOH 900</b>		Krauss Hall, Drainage Improvements, UH Manoa	С	200,000	800,000		
M	1	UOH 900		Food Science and Technology Building, Structural Improvements, UH Manoa	С	25,000	75,000		
M	1	UOH 900		Traffic Safety Improvements, Theater and Kapiolani Entrances, UH Hilo	С	965,000	-		
M	1	UOH 900		Library and Classroom Building, Air Conditioning Upgrades to Eradicate Mold, Honolulu CC	С	4,590,000	-		
M	1	<b>UOH 900</b>		Fire Alarm System Upgrade, Honolulu CC	С	830,000			
M	1	<b>UOH 900</b>		Hydraulic Elevator Replacement, Leeward CC	С	1,500,000	-		
M	1	UOH 900		Removal of Asbestos Containing Roofing Materials, Maul CC	С	630,000	-		
M	2	UOH 900		Capital Renewal and Deferred Maintenance, UH System Plans, design, construction, and equipment for capital renewal and deferred maintenance projects.	С	197,774,000	137,073,000		

Req Cat	Dept Pri	Prog ID	Proj No.		MOF	FY 10	FY 11	FY 10	57.44
С	3A	UOH 800		Library & Learning Resources Center, Windward CC Equipment for a library and resource center.	С	1,578,000	-	FY 10	FY 11
С	3B	UOH 800		Science Building, Maui CC Equipment for a new science facility	С	3,157,000	-	•	
С	4A	UOH 100		New Classroom Building, UH Manoa Design for new classroom and office building at UH Manoa.	С	1,304,000			
	4B	UOH 100		New Gymnasium to replace Klum Gym, UH Manoa Plans and design for a new gymnasium.	С	271,000	2,313,000		
	4C	UOH 100	,	Performing Arts Facility and Parking Structure, UH Manoa Design for a performing arts facility at UH Manoa.	С	5,864,000			
	4D	UOH 100		College of Education, New Building, UH Manoa Plans and design for a new facility for the College of Education.	С	3,753,000	-		
	4E	UOH 100		Hawaii Inuiakea Building, UH Manoa Plans for a new Hawaiian Knowledge Building.	С	500,000	500,000		
	4F	UOH 210	j	College of Pharmacy, UH Hilo Plans and design for the College of Pharmacy Building.	С	6,000,000	•		
		UOH 210		College of Hawaiian Language Building, UH Hilo Design for the College of Hawaiian Language Building.	С	1,000,000			
	4H	UOH 210		Emergency Operations Center, UH Hilo  Design for an emergency operations center at UH Hilo.	С	601,000	-		
		UOH 210	1	Electrical Generator with Heat Recovery, UH Hilo Plans and design for an electrical generator with a heat recovery system.	С	500,000	-	·	
	İ	UOH 210		Chemical and Waste Storage Building, UH Hilo Design for a chemical and waste storage pullding.	С	300,000	-		
		UOH 210		Kalakaua Marine Education Center at Puako, UH Hilo. Plans for a Marine Science Education Center.	С		750,000		
		UOH 100		Nomen's Soccer and Softball Fields for Title IX Compliance, UH Hilo Design for a multi-purpose field for women's softball and soccer.	С	500,000	-		
	4M	UOH 210	F	Renewable Energy, Photovoltaic Panels, UH Hilo Design for installation of photovoltaic panels.	C	700,000	700,000		

Req Cat	Dept Pri		Proj No.	Project Title					
	4N	UOH 210		Project Title Campus Center, Addition and Renovation, UH	MOF	FY 10	FY 11	FY 10	FY 11
- [				Hilo	C	750,000	-		
		1		Design for an addition to the Campus Center	] [		1		]
				and renovation to the existing facility.				•	1
1	40	<b>UOH 210</b>		General Classroom and Office Building, UH Hilo					
				Design for a new classroom and office building.	С	500,000	2,500,000		
l	4P	UOH 210		Flood Channel Improvements, UH Hilo	С	E0 000			
		<u> </u>		Plans for flood channel improvements.	ا د ا	50,000	-		
-	4Q	<b>UOH 700</b>		Hawaiian Success Center, UH West Oahu	c				
ı				Design for a Native Hawaiian Success Center at	ا کا	-	500,000		
		<u>                                     </u>	:	UH West Oahu,					
	4R	UOH 800		Hawaiian Success Center, Hawaii CC	c				
-		1 1		Design for a Native Hawaiian Success Center at	١٠١	•	50,000		
				Hawaii Community College.			11		,
- 1	48	UOH 800		Hawaiian Success Center, Kauai CC	c	70.000			
		1 1		Design for a Native Hawaiian Success Center at	١٦	70,000	-		
				Kauai Community College.	1				
	4T	UOH 900		Major CIP Planning, UH System	<del>c</del>	E 450 000	4 222 222		
		]	.	Plans for long range development plan updates,	١٧	5,150,000	1,600,000	i	
		1		project development reports, and other University	ĺ		<u> </u>		
				planning requirements.	- 1		. ]]		
	4Ü	UOH 900		Public/Private Partnereship Studies, UH System	c	2,800,000	2 000 000		······
			ĺ	Plans and design to identify opportunities for	٦١	2,000,000	2,800,000		
				public/private partnerships.			.		
	4V	UOH 900		University of Hawaii Project Adjustment Fund,	<del>c</del>	4,000			
			Į1	UH System	٠,	4,000	- []		
			ĺ	Plans, design, construction, and equipment for	- 1	i	]]		
				a project adjustment fund for UH	- 1	ŀ			
	5	<b>UOH 900</b>		nformation Technology Center, UH System	c	25,319,000	2,813,000		<del></del>
- [		j	- 1	Construction and equipment for an information	Ē	25,319,000	2,813,000		
		1	Įt	echnology and emergency operations center			2,010,000	ĺ	
		1	1	ouilding to service the UH System and UH					
-	CA	11011 400		Manoa.					
ı	6A	UOH 100	1	New Classroom Building, UH Manoa	С		115,000,000		
-	- 1		İ	Construction and equipment for a new	- 1		1.0,000,000		
	OD.		C	lassroom and office building at UH Manoa.		j		1	
	6B	UOH 210	IC	College of Hawaiian Language Building, UH Hilo	С	31,000,000			
	1	1	ſ	Construction and equipment for the College of	- 1		-		
_ _				lawalian Language Building.			11		
	6C	UOH 800	A	dvanced Technology Training Center, Honolulu	С	<del></del>	36,392,000		
			C	C	_	-	30,382,000	l	
1				Construction and equipment for an Advanced	ĺ				
			[7	echnology Training Center at Honolulu		İ		ľ	
		<u>l</u>	[C	community College.		ı	- 11		

Req	Dept		I		_				
Cat	Pri	Prog ID	Proj No.		MOF	FY 10	FY 11	FY 40	
	6D	UOH 800		Education and Innovation Instructional Facility, Leeward CC	С	14,309,000		FY 10	FY 11
				Construction and equipment for an Education and Innovation Instructional Facility.	:	•		, ,	•
	7A	UOH 100		Center for Microbial Oceanography Research and Education Building, UH Manoa Design and construction for expansion of the Biomedical Sciences Building.	Ε	1,700,000	20,800,000	1,700,000	20,800,000
	7B	UOH 100		Faculty Housing, UH Manoa Plans, design, construction, and equipment for expanding faculty housing.	E	5,000,000	65,000,000	5,000,000	65,000,000
				UH Priorities 1 - 3, and UH Manoa's Regional Biocontainment Laboratory project. Funds to be allocated at UH's discretion for Priorities 1 thru 3. UH has the option of including \$12.5 million in GO bond funds within the	С			75,000,000	75,000,000
				recommended \$150 million to replace \$12.5 million in general funds appropriated for the Regional Biocontainment Laboratory project.					
Reques	t Category			TOTAL	[	344,613,000	393,744,000	81,700,000	160,800,000
M <b>M</b> air C Com	ntenance o	f Existing Fac Current Projec Court Manda	ets	BY MOF General Fund Special Funds	A B	-	-	· · · · · · · · · · · · · · · · · · ·	-
E Ene	rgy Efficier	coun Manda ncy Igram Initiative	ļ	General Obligation Bonds Reimbursable GO Bonds	D	312,594,000	305,131,000	75,000,000	75,000,000
O Othe		gram minanye	38	Revenue Bonds Federal Funds	E N	32,019,000	88,613,000 -	6,700,000	85,800,000
				Private Contributions County Funds	R S	-	- -	-	<b>-</b>
				Interdepartmental Transfers Revolving Funds	W	-	-	-	- -
				Other Funds	X	-	-	_	-

#### University of Hawai'i at Mānoa Chancellor Virginia S. Hinshaw

UH Mānoa strives to invest resources strategically to accomplish academic priorities and ensure that UH Mānoa contributes to Hawai'i as a leading research university now and into the future. Budget challenges also provide opportunities as well, i.e., recruiting more accomplished students from Hawai'i because of the quality and value UH Mānoa provides, moving forward on needed changes more quickly and exercising the nimbleness and flexibility needed to respond most appropriately. We also must actively pursue support from other sources, such as private giving and research.

To address the budget challenges, we are reviewing our strategic priorities, evaluating data on existing programs and restricting new investments. With that information, we can best determine critical investments, reallocations and reductions needed for the future. However, it is important to recognize that making quick budget reductions is quite challenging, since the students are still coming, services must be provided and research is on-going – and major reductions often involve personnel changes with certain restrictions.

We have implemented processes for budget planning and spending controls. The intent of our budget planning process is to be 1) transparent, 2) inclusive, 3) consistent with our campus mission, and 4) to limit the impact on our students. We have two committees comprised of representatives from across our campus working on our strategic plan/academic priorities and decisions regarding budget allocations:

- 1. The Process Committee (<a href="http://www.manoa.hawaii.edu/ovcafo/newprocess/index.html">http://www.manoa.hawaii.edu/ovcafo/newprocess/index.html</a>) will recommend appropriate means for updating our Strategic Plan to a) ensure our academic priorities are clear and b) advise me on the investments/reallocations needed to accomplish those priorities.
- 2. The Budget Workgroup (<a href="http://www.manoa.hawaii.edu/ovcafo/newbdgtwkgrp/index.html">http://www.manoa.hawaii.edu/ovcafo/newbdgtwkgrp/index.html</a>) will advise me on decisions needed to accommodate budget reductions while supporting our academic priorities.

We are already taking steps to respond to budget reductions by: (a) reducing energy consumption through our focus on repairs and maintenance of mechanical systems, as well as delamping programs and an energy conservation experiment (Dec. 24-Jan. 4) called "Mānoa Green Days" during which airconditioning was shut down in 13 campus buildings; (b) requiring that hiring and spending decisions over \$20,000 be approved by a team consisting of myself and vice chancellors; and 3) operating more efficiently by coordinating and combining efforts like the campus wide open house, the Mānoa Experience, for potential students; and 4) moving to paperless transactions by automating our student scholarship and housing applications and focusing on electronic communications for our various constituencies.

Economic vitality is clearly a major challenge for Hawai'i at this time -- UH Mānoa must be part of the solution. We create the careers of tomorrow through research, educate our students for those careers and prepare them to be responsible citizens and lifelong learners. We also recognize our responsibilities in investing limited resources wisely and are striving to do that in a strategic manner to ensure that UH Mānoa serves as a major economic engine for Hawai'i and generates solutions for society's challenges.

#### University of Hawai'i at Hilo Chancellor Rose Tseng

On behalf of the University of Hawai'i at Hilo, I express our deepest appreciation to the legislature for its investment in UH Hilo over the years. With your support, UH Hilo has become a comprehensive university, with 36 bachelor's, six master's, and two doctoral degree programs. Enrollment has increased 43% since 1997; UH Hilo's 3,773 headcount in Fall 2008 was the highest in our history. Yet, our commitment to personalized baccalaureate education ensures we offer a close-knit, supportive learning community as we prepare graduates to tackle the serious global challenges facing us.

UH Hilo has developed programs to meet statewide needs for graduates in STEM and other fields essential to the state's growth and survival. In Fall 2007 our College of Pharmacy, which still awaits its new building, welcomed its first cohort. The Big Island's natural laboratory has enabled UH Hilo to provide incomparable hands-on learning experiences in marine science, agriculture, aquaculture, astronomy, and many other fields. We are well-known for our student-faculty research collaborations. In addition, we have established ourselves as a leader in Hawaiian and indigenous studies, and we have been acknowledged for our ability to successfully integrate science and culture.

UH Hilo has served students well even without having received sufficient funding to support enrollment growth over the past years. Having always been frugal, we can show that we are a cost-effective investment for Hawai'i taxpayers. However, our constrained budget has been reduced further by the state's economic decline. We are therefore taking the following steps to increase efficiency:

- Our **Sustainability Taskforce** is implementing short- and long-term strategies to reduce energy use, utility costs, and the consumption of natural resources.
- Our new **Cost Savings Taskforce** is closely examining campus operations to improve efficiencies and save money, and we are reducing travel, supply, and equipment expenditures.
- UH Hilo is **obtaining research funding and educational grants** to strengthen and supplement available resources for instructional and student academic support services.
- We are **deferring hiring in non-instructional positions**; in addition, we are even delaying hiring of some faculty positions, after careful prioritization to ensure that we meet student demand for freshmen-level and general education classes, as well as upper-level classes in high-demand majors that support state workforce initiatives.
- We established a campus-wide **Enrollment Management Implementation Team** that is examining ways to more strategically recruit, admit, enroll and graduate students, as well as maximize tuition and fee revenues.

As we have analyzed our budget and assessed operational practices, UH Hilo has strategically allocated its limited resources and positioned itself to continue forward in a positive manner – focused always on producing trained graduates able to help build and sustain Hawai'i's future.

Yet despite our determination to cut costs, for UH Hilo to continue effectively serving the state's workforce demands, we will need further investments by the state. We have critical, urgent needs in the areas of (1) student health services, first-year experience programs, and other services to enhance student learning, retention, and graduation; (2) resources to strengthen our STEM programs; and (3) campus security and emergency preparedness. Additionally, in order for UH Hilo to achieve its full potential to contribute to the development of a new generation of STEM graduates that will fuel the expansion of Hawai'i's science and technology economy, it is essential that a permanent office for administrative and grants support be created for all UH Hilo research projects and programs.

For every \$1.00 in state "G" or CIP investment, UH Hilo generates an additional \$2.38 to \$2.75 in direct expenditures. UH Hilo is a crucial contributor to the financial health of the Big Island, an area still struggling to overcome rural poverty. As UH Hilo continues to grow, so does our benefit to the state economy. Legislative support ensures our forward momentum to create a vibrant university that excels in the liberal arts, professional programs, multicultural studies, and applied research. I look forward to continuing our partnership with you as UH Hilo evolves into a world-class comprehensive university meeting state higher education and workforce needs in the years to come.

<sup>&</sup>lt;sup>1</sup> David Hammes, *The Annual Economic Impact of the University of Hawai'i at Hilo on the Local Economy: 2006 Update* (September 2006).

#### University of Hawai'i, West O'ahu Chancellor Gene Awakuni

As a supplement to President McClain's testimony, each Chancellor has been asked to focus on how the current economic and fiscal conditions are affecting our specific operations. As a growing campus, the economic downturn and resultant funding reduction significantly impacts our ability to roll-out our educational programs. We are caught in a situation that pits financial downturn with the increased demand of a growing enrollment.

UH West O'ahu sustained one of the highest enrollment growths in the system over the past year of nearly 20%. This student growth in turn generates the need for additional program and course development, requiring additional faculty, classroom space and support costs. Internally, we are looking at initiating course overloads, conducting classes at off-campus sites and by means of distance learning as means to alternatively address these requirements.

The financial downturn and the required budget reductions counter the growth momentum of the campus. The need to defer hiring of instructional positions and additional general fund reductions impact our ability to move forward with the establishment of our secondary education and social work baccalaureate programs.

UHWO has been relatively small for quite some time, but with your support it is emerging as a high quality, comprehensive university. We remain committed to providing an accessible, relatively low cost education especially to students in the Leeward and Central Oʻahu areas to make their dream of obtaining a college education achievable.

Our campus development efforts remain our priority as we look to securing additional funding to continue the march toward the campus completion in late 2010.

Thank you for your time. I am happy to answer any questions you may have.

#### University of Hawai'i Community Colleges Vice President John Morton

The University of Hawai'i Community Colleges System is dedicated to increasing the educational capital of the State, addressing the needs of underserved populations, and revitalizing and expanding the State's economy. The Community Colleges provide first generation college students, educationally and economically disadvantaged individuals, and under-represented minorities a gateway for upward mobility, while providing a highly trained and highly skilled workforce for Hawai'i industries.

The State's economy is unquestionably at a critical juncture, and its further weakening impacts virtually every State program and every resident of this State. The Community Colleges play a fundamental role in strengthening the economy by improving the competitiveness of existing industries through workforce enhancement, by diversifying the economic base through initiatives that support new and emerging industries, and by creating opportunities for individuals to improve their employment through education. As such, the Community Colleges recognize that this is not the time to reduce programs and services, but rather a time to maintain or even expand program offerings and services to continue to address the growing needs of the State.

The 2007 Legislature provided the Community Colleges with \$2.273 million to address previously unmet demands for instructional services. Unlike other UH campuses, the Community Colleges are not able to respond to increased demand for classes solely with the additional tuition and fees collected from new students, as tuition is kept low to meet our mission of open access. This Legislative appropriation, coupled with a firm commitment by the campuses to optimize existing instructional capacities and maximize existing resources to meet student demand, is projected to result in a 13.5% FTE enrollment increase for this biennium, effectively exceeding our initial enrollment growth goals. While we have identified enrollment growth funds of \$500,000 to meet the proposed budget reductions, it is anticipated that the enrollment growth in FY 2009 and into the FB 2009-11 can be sustained with this reduced level of enrollment growth funding.

The Community Colleges also remain committed to funding repair, renewal and replacement (RRR) needs. Past RRR funding reductions have resulted in present day requirements that have grown exponentially in both scope and cost. However, in light of the current financial situation, the Community Colleges will devote a significant portion of additional tuition revenue to fund this critical need.

The Community Colleges will also devote significant new tuition dollars to improving student success in transfer and graduation. Building on our "Achieving the Dream" initiative, we will seek to improve student readiness through developmental education, student retention, and financial aid for students.

The Community Colleges remain steadfast in its commitment to "being a part of the solution" during these very challenging economic times.

#### Honolulu Community College Interim Chancellor Michael Rota

Honolulu Community College (HCC) is a comprehensive community college that features a rigorous liberal arts program and a wide array of professional and technical programs designed to meet the State's need for a specialized workforce. Hawai'i's aging workforce, particularly in fields related to HCC's mix of programs, and the business community's increased dependence on specialized technologies, means that Hawai'i's future economic success is becoming increasingly dependent on the success of HCC to educate and train individuals to enter the workforce as well as renew the skills of the incumbent workforce.

We face a number of challenges that are making it difficult for HCC to meet is goals and mission. While employers are seeking to hire individuals with higher skills levels and knowledge to meet changing industry requirements, new students have a greater need to improve their basic academic skills to meet our program requirements. As a result, we are looking to improve our support services and strengthen our basic skills programs with the goal of improving student progress, retention, and degree completion. HCC is comprised of a number of specialized facilities designed to meet the requirements of our technical programs. Repair, renovation, and renewal of these facilities to meet modern program/industry requirements have grown over the past twenty years. It is essential that we pursue the investment necessary to keep our facilities safe, secure, and productive in meeting our changing workforce demands. Funds for these types of expenditures are critical for the College.

Each semester, HCC serves approximately 4,200-degree seeking students, and 3,000 apprentices in a wide variety of critical fields. The most recent economic boom coupled with Hawai'i's perennial shortage of workers in technical fields created an unsurpassed demand for skilled labor during the late-1990's to mid-2000's. Over this period the College began several innovative programs in partnership with industry and the State Department of Education to promote the development of an educational "pipeline" between public high schools and the community colleges. These included Cisco Networking, Construction, and the HiEST Academies. In addition to developing specific technical skills, these programs are designed to improve student's basic academic skills so they will be more successful when they pursue further education or employment after completing high school. We believe the quality of Hawai'i's future workforce is contingent on the continued success of these programs.

HCC's ability to remain dynamic and at the cutting edge to keep up with industry is severely limited by the age and capacity of its existing facilities. The FB 2009-11 BOR approved CIP budget includes construction funds to build an Advanced Technology Training Center on the main campus. HCC has established itself as the technological training center of the Pacific, however, to maintain this advantage we need facilities that are not only modern, but also provide room for future growth.

Budget reductions in the upcoming fiscal biennium will bring greater challenges. To meet our goal of a 10% discretionary budget reduction to the FY 2009 general fund base budget, we have made a concerted effort to reallocate lower priority positions and use other sources of funds to meet HCC's highest priority Program Change Request for the FB 2009-2011. We are also planning to implement new programs and policies which will help toward reducing electricity consumption and increase other sources of income, while promoting the best use of our facilities and resources.

#### Kapi'olani Community College Chancellor Leon Richards

By managing and growing its enrollment strategically, Kapi'olani Community College's credit headcount has increased from 7,272 students in fall 2006 to over 8,200 students in fall 2008. We have increased access through degree pathways in partnership with the University of Hawai'i at Mānoa (Ka'ie'ie, May 2007) and University of Hawai'i – West O'ahu (Mananawai, December 2007). Access has also increased through outreach to underserved areas via distance education, the development of which is funded in part by USDOE Title III. For example, of the 8,221 students enrolled at Kapi'olani during this past fall semester, 1,691 or 20.57% are homebased at another UH campus. Community outreach and proactive partnerships have improved access to healthcare-related workforce development programs for underserved regions and underrepresented groups in Leeward and Windward O'ahu, Maui and Hawai'i. Kapi'olani CC, with funding from the last biennium, extended its nursing program to Leeward and Windward Community Colleges to address the workforce shortages there.

While increasing enrollment strategically, Kapi'olani CC has not only diversified its student population by attracting non-resident students and resident students especially from underserved groups and areas, but also this enrollment has **increased the college's funding portfolio and revenue streams**. We strongly believe that the diversity of our student body has created a distinctive learning environment. International programs and a commitment to promote an **ecology of engaged learning and teaching for improved retention and persistence** have fostered a shared sense of community and engagement amongst the students and faculty on campus, an established best practice in promoting student success.

As enrollment has grown, the college is aligning its program offerings with the State of Hawai'i's emerging growth sectors: life sciences/biotechnology, information technology, film and digital media, and technology integration in hospitality and tourism through quality liberal arts programs and 21<sup>st</sup> century career programs in business, information technology, culinary arts and hospitality/tourism, nursing, emergency medical services, long-term care and health sciences, paralegal, sign language interpreter, and teacher preparation in English as a Second Language, special education and deaf education. Emerging technology programs in new media arts/digital media; science, technology, engineering and math (STEM); biotechnology; exercise and sport science and e-business provide opportunities for new synergies in career education. These programs also advance the University's Second Decade Project and Kapi'olani's Strategic Plan to increase the educational capital of the state, expand workforce development initiatives and assist in expanding and diversifying the economy.

Enrollment growth and intensive use of campus facilities over the past 20 years have not only led to the deterioration of the physical plant, but also necessitate that Kapi'olani CC **improve**, sustain and grow campus resources and expertise through increasing efficiency in the application of human, financial, technological and physical resources on competing campus priorities and through **integrated planning**, budgeting and resource allocation. The Kapi'olani campus community has begun the process to update the campus master plan to create student-engaged and technology-enhanced learning/teaching spaces.

[Items in **bold** reflect Kapi'olani CC's campus-wide strategies for implementing our 2008-2015 Strategic Plan]

#### Leeward Community College Chancellor Manuel Cabral

As Leeward Community College (LCC) celebrates its 40<sup>th</sup> anniversary, it has grown to be the largest Native Hawaiian serving community college and the third largest of the 10-campus UH system with a record fall 2008 student enrollment of almost 6,800 students – a 15 percent increase over the previous year. Including the change in current economic conditions, the College can point to a number of factors that contributed to this enrollment surge, such as; strategic marketing and outreach investments, an enrollment increase funding incentive, an increasing number of articulation agreements with our 4-year higher education partners, and selective programmatic expansion.

Noteworthy workforce development achievements include the College graduating its first cohort of students in the field of Process Technology. This hybrid credit/non-credit program prepares students for high-tech jobs in the petrochemical, refining, and power generation industries. The College has partnered with the Center for Advancement of Process Technology and many industry leaders in the State including Tesoro, HECO, AES, Chevron, Covanta Energy H-Power and Caltrol, Inc. to nurture this program.

Another flourishing workforce development initiative is the College's Teacher Education program. With legislative funding provided during the 2005-07 biennium, the enrollment has grown tenfold from 24 students in the fall of 2006 to more than 250 students in the spring of 2008. Teacher education articulation agreements have been reached with UH-Mānoa, UH-West Oʻahu, and Chaminade. LCC's funding request for the construction phase of the Education and Innovation Instructional Facility remains a top UH CIP funding priority and should be included as part of a comprehensive economic stimulus package for the state.

The enrollment boom has also manifested itself at the satellite Waianae Education Center. Student registrations for Fall 2008 have increased by nearly 73 percent over the past two years.

Expanding enrollments at both Pearl City and Waianae locations necessitate expanding fiscal needs in academic and student support services, campus space, and infrastructure. A key academic, support, and financial challenge also revolves around the College's developmental education program. A diverse student population requires diverse strategies with supplemental learning solutions that are both innovative and sustainable.

The economic conditions have also prompted the College to pursue innovative methods in which to deliver our services more efficiently and sustainably. From an efficiency standpoint, the College has embarked on a project to transform the traditional Library into a Learning Commons facility which will consolidate all academic support services in a central core location for students. On the sustainability front, the theme for the College's 40<sup>th</sup> anniversary is the "Greening of Leeward." An exciting project in the planning stages is an alternative energy proposal that would use photo-voltaic panels to cover a large portion of the LCC parking lot. This project has the potential to produce enough energy to serve all four O'ahu community college campuses.

During these uncertain economic times, the College has chosen to focus its priorities on present opportunities and to dedicate and prioritize resources accordingly. It celebrates its 40<sup>th</sup> anniversary year with renewed energy and focus that places student access, persistence and success at the very core of our mission.

#### Windward Community College Chancellor Angela Meixell

The faculty, staff and students of Windward Community College have each been affected in some way by the current economic conditions. Therefore, they recognize and appreciate the need to work together on the challenges that we face. Fortunately, the college is healthy.

Enrollment is at its highest in the history of the college. Our enrollment management has been so rigorous that we have achieved a high degree of efficiency. We have the highest average class size in the system, but it is still a comfortable size for learning. We managed to grow enrollment while adding few classes. In the long run, this may inhibit growth, but for the time being we are able to sustain our programs through full enrollment.

Like the others, the college is working to reduce our electricity consumption by at least 10%. The people of the college see the need to do this not just to save money, but because it is the right thing to do. Ecology, sustainability and conservation are being considered with every decision. An active group of students, faculty and staff are working on ways to make the college a "greener" place.

One challenge that the college faces is that it will be necessary to reallocate internally in order to achieve our strategic objectives, and keep up with critical repair, maintenance and equipment needs. This will mean giving up some things that may have been institutionalized but are less critical. We are trying to turn this challenge into an opportunity to utilize the data and assessments that we have worked so hard to develop. We are finding that good numbers make hard decisions more acceptable.

Our tier one priorities were to improve our remediation and recruitment activities. These remain critical, and we will be working as a college to recruit and retain students with whatever resources we have. While some of our goals cannot be met without additional funds, we are confident that others can.

To increase occupational pathways for the Windward community, Windward CC has an agreement with Kapi'olani Community College to bring their nursing programs to the Windward campus. Students will take prerequisite and supporting courses from Windward CC. Windward CC's Employment Training Center Certified Nursing Assistant students, and students who are residents of the windward side will have priority for placement in the program.

Sustaining full enrollment is going to be important, as the tuition funds are needed to supplement a reduced general fund budget. We are working together to sustain a healthy, productive college.

#### Hawai'i Community College Chancellor Rockne Freitas

The mission of Hawai'i Community College (HawCC) clearly defines our college as a "change agent" for those in the community seeking access to higher education opportunities. We have taken our mission to heart by offering educational opportunities for students to pursue academic achievement, provided training to develop a skilled workforce, and supported economic development. We have strengthened our partnerships with the State Department of Education (DOE) and our island community to provide for a rich and unique college learning experience.

The downturn in the economy has had an impact on our ability to:

- Sustain a stronger partnership with the DOE to provide for and support educational enhancement programs to students who are disenchanted with school
- Purchase new and replacement equipment for our Career & Technical Education programs, Academic Support Services, and Administrative Services
- Purchase vehicle replacements in order to provide instruction and services to the entire island. Current vehicles are not safe for travel outside of the Hilo area
- Pay for the rising cost of utilities

The financial downturn in the economy has left people without work sending them to the college as a "change agent" for a better, more secured future. With Hawai'i Island having the highest unemployment rate in the State, this plight for re-training and higher education opportunities has contributed to significant enrollment increases. While enrollment increases bring additional resources to the campus, the cost of providing education is also rising at an alarming rate.

The College will use our carry-over funds and enrollment growth funding to purchase much needed equipment and to continue to provide quality instruction and services to our students. We will make a concerted effort to reduce utility costs by 10% through conservation exercises with full cooperation from faculty and staff. I am hopeful that we may return to fulfilling commitments as a full partner with the DOE to address the educational needs of Hawai'i Island.

Hawai'i Community College commits itself to enhancing student learning by embracing our unique Hawai'i Island culture and inspiring growth in the spirit of "E \int Imi Pono."

#### Maui Community College Chancellor Clyde Sakamoto

As part of the ongoing commitment to implementing our 2003-2010 Strategic Plan, the focus of Maui Community College (MCC) continues to emphasize our students' and graduates' access to sustainable, living wage careers. In this challenging economic climate, the College is redoubling its efforts to recruit and retain students to increase enrollment and graduation rates. MCC also continues to strengthen our relationships with educators and employers who contribute to sustainable careers in Maui Nui. In this light, MCC seeks a co-responsible approach to reinforcing assistance from private and governmental sectors, especially from the State.

The College experienced a 10.3 percent enrollment increase this past Fall and enrolled a record 3,287 students; spring 2009 registrations are also ahead of last year's enrollment. As more students enroll, Allied Health and Science, Technology, Engineering, and Math (STEM)-related Programs including Nursing and Dental Assisting and proposed Dental Hygiene enjoy expanding interest. Electronics and Computer Engineering Technology majors have doubled with the addition of an Adaptive Optics PhD faculty member and developments that point to a four-year degree in Engineering Technology. All other degree programs have experienced enrollment growth as well.

Student recognition of their financial role expressed itself in the adoption of a "technology fee" led by our student government. Faculty leadership added increasing numbers of self-sustaining programs in the Automotive Technology, Dental Assisting, Music, and campus health center services.

Program and student skill developments are being aggressively assessed through faculty-led curricular revisions to ensure their consistency with marketplace needs, opportunities and benefit. Simultaneously, solutions to accelerate student preparation to meet college ready requirements have been introduced via early placement testing in all Maui County DOE high schools, college classes offered in high schools, and collaborative research on student success conducted between college and high school teachers. Futhermore, specific recruitment, retention and student support services for Native Hawaiian students have been implemented leveraging federal resources with State general funds.

Finally, the College plans to pursue options for reducing its utility costs through energy efficiency and renewable energy solutions, which will continue in conjunction with our programmatic development in the Sustainable Energy Sciences.

As the only institution in the County of Maui representing the University of Hawai'i System, Maui Community College and its University Center seek support to accommodate the increasing higher learning demands and sustain the economic health of our tri-isle region.

#### Kaua'i Community College Chancellor Helen Cox

Kaua'i Community College enjoys a very positive relationship with its community in good times and in bad. As the County has struggled economically, the community has looked to the College as part of the solution. Major layoff and closings in 2008 by companies as diverse as Aloha Airlines, NCL Cruise Ships, Quintus and other resorts, and Gay and Robinson Sugar have resulted in significant job loss and economic strain. The College is committed to effective and efficient use of scarce resources to serve the community in this difficult time. Specifically, the College has directed and reallocated resources to respond to the following three functions:

- to effectively serve the increase in students the economic downturn has brought our way
- to provide training to get people to work and to support developing business and industries
- to continue the core degree completion and transfer mission of the College

In fall 2008, we saw a 5% enrollment increase, to 1,104 students. We have absorbed these students without additional resources by increasing our fill rate. In our credit program, not only are we preparing students for transfer or two-year degrees, but we are also strengthening their core written and quantitative literacy skills. We continue working with high school teachers to upgrade their skills and to align curriculum between high school and college science and math courses.

To respond adequately to the current situation, we must not only react to the short-term crisis, but also consider long-term strategies to improve the state's economic health. We are working closely with the County, the Kaua'i Economic Development Board (KEDB) and the Kaua'i Workforce Investment Board (KWIB) to identify and provide training in skills needed for both existing and developing industries in the six clusters targeted by the County. The College already has strong programs in Hospitality and Health Sciences, but clusters such as Renewable Energy, Food and Agriculture and Science and Technology need careful nurturing to provide a robust economy. The Science, Technology, Engineering, and Math (STEM) focus is clearly part of the solution here, but additional focused coursework for the Pacific Missile Range Facility (PMRF) and agricultural and renewable energy needs will not only provide training essential to employment in these sectors, but also will have long-term consequences in improved economic prosperity and quality of life.

To support the important work we do, Kaua'i Community College has pressing needs for routine maintenance, and new facilities support. To meet these needs, the College is reallocating revenues from tuition and fees to support Phase I of Kaua'i Community College's One Stop Center building project which became fully operational in July 2008. Phase II (OCET building) is currently under construction and is scheduled to be completed in Fall 2009.

#### **Mission Statement**

#### Hawaii Revised Statutes 304A-102 states:

The purposes of the university are to give thorough instruction and conduct research in, and disseminate knowledge of, agriculture, mechanic arts, mathematical, physical, natural, economic, political, and social sciences, languages, literature, history, philosophy, and such other branches of advanced learning as the board of regents from time to time may prescribe and to give such military instruction as the board of regents may prescribe and that the federal government requires.

#### University of Hawaii Board of Regents Policy states:

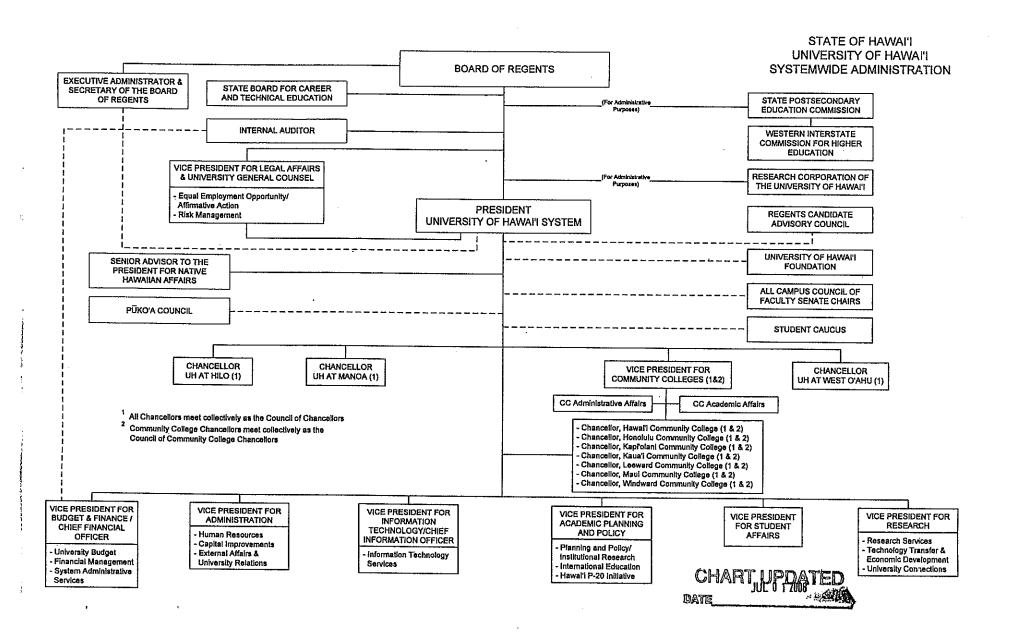
The primary mission of the University of Hawai'i system is to provide environments in which faculty and students can discover, examine critically, preserve and transmit the knowledge, wisdom, and values that will help ensure the survival of the present and future generations with improvement in the quality of life.

### The UH System Strategic Plan approved by the Board of Regents in 2002 provides a fuller description as follows:

The common purpose of the University of Hawaii System of institutions is to serve the public by creating, preserving, and transmitting knowledge in a multicultural environment. The University is positioned to take advantage of Hawaii's unique location, physical and biological environment, and rich cultural setting. At all levels in the academy, students and teachers engage in the mastery and discovery of knowledge to advance the values and goals of a democratic society and ensure the survival of present and future generations with improvement in the quality of life. Functioning as a system, the purposes of the University of Hawaii are to:

- Provide all qualified people in Hawaii with equal opportunity for high quality college and university education and training.
- Provide a variety of entry points into a comprehensive set of postsecondary educational offerings, allowing flexibility for students to move within the system to meet individual educational and professional goals.
- Advance missions that promote distinctive pathways to excellence, differentially emphasizing instruction, research, and service while fostering a cohesive response to state needs and participation in the global community.

As the only public higher education institution in Hawaii, the UH System bears a special responsibility to prepare a highly educated citizenry. In addition, the System supports the creation of quality jobs and the preparation of an educated workforce to fill them. Building on a strong liberal arts foundation, the UH System prepares the full array of workers from technicians, physicians, and scientists to artists, teachers, and marketing specialists—who are needed in a technologically advanced and culturally diverse island state.



## Worksheet 1 Funding levels for divisions/branches

Division or Branch Name	: FY09 Pos	FY 09 Temp	FY09 \$\$\$	EV10 Doo	EV 10 Torre	E)/40 @@@	1.00=
The second section of the second seco	1 103 1 08	i roa remp	<u>L109 000</u>	FILUPOS	FY 10 Temp	FY10 \$\$\$	MOF
UH Manoa-	3,614.34	56.25	255 000 574	0.040.04			<u> </u>
IUH Hilo	514.75	13.50	255,006,574		56.25	254,188,900	Α
UH Small Business Development Center	0.00	1.00		514.75	13.50	35,316,893	Α
UH West Oahu	93.00	0.00	993,167	0.00	1.00	993,167	Α
UH Community Colleges	1,831.00	51.50	6,319,148	93.00	0.00	6,271,706	Α
Aquaria	13.00	0.00	125,510,941	1,831.00	51.50	124,776,803	Α
UH Systemwide Programs	407.50	0.00	699,753	13.00	0.00	661,352	Α
Debt Service Payments	0.00	0.00	39,709,051	403.00	0.00	38,011,786	A
Retirement Benefits	0.00		87,675,081	0.00	0.00	72,092,672	Α
Health Premium Payments	0.00	0.00	117,780,217	0.00	0.00	118,195,306	Α
Risk Management Program	0.00	0.00	58,968,768	0.00	0.00	63,937,201	Α
THOR MANAGEMENT TOGRAM	0.00	0.00	0	0.00	0.00	3,638,000	Α
Total General Funds	6,473.59	122.25	728,299,688	6,474.09	122.25	718,083,786	A
The state of the s							
UH Manoa	291.25	2.00	220,973,088	291.25	2.00	232,524,688	В
UH Hilo	65.00	0.00	22,882,168	79.00	0.00	29,507,483	В
UH West Oahu	0.00	8.00	3,768,785	0.00	8.00	5,097,729	В
UH Community Colleges	82.00	0.00	55,219,426	82.00	0.00	60,787,688	В
Aquaria	7.00	0.00	3,131,189	7.00	0.00	3,131,189	В
UH Systemwide Programs	8.00	0.00	21,363,400	8.00	0.00	21,371,128	В
7.110							
Total Special Funds	453.25	10.00	327,338,056	467.25	10.00	352,419,905	В
UH Manoa	78.06	0.00	5,485,593	78.06	0.00	5 405 500	
UH Hilo	0.00	0.00	394,543	0.00	0.00	5,485,593	N
UH West Oahu	0.00	0.00	7,000	0.00	0.00	394,543	N
UH Community Colleges	15.60	0.00	4,444,818	15.60	0.00	7,000	N
UH Systemwide Programs	4.00	4.00	673,484	4.00	4.00	4,444,818	N
	7.00	7.00	010,404	4.00	4.00	932,807	N
Total Federal Funds	97.66	4.00	11,005,438	97.66	4.00	11,264,761	N
			7.1/200/100	01.00	7,00	11,204,701	IN
UH Manoa	134.25	0.00	75,912,132	134.25	0.00	76,555,831	W
UH Hilo	1.50	0.00	3,382,849	1.50	0.00	6,299,192	W
UH West Oahu	0.00	0.00	328,960	0.00	0.00	328,960	W
UH Community Colleges	0.00	0.00	4,664,323	0.00	0.00	5,064,891	W
Aquaria	0.00	0.00	1,000,000	0.00	0.00	1,000,000	W
UH Systemwide Programs	15.00	0.00	13,157,802	15.00	0.00	15,159,674	W
					0.00	10,100,074	- 44
Total Revolving Funds	150.75	0.00	98,446,066	150.75	0.00	104,408,548	W
				****			<del>'</del>
UH TOTAL	7,175.25	136.25	1,165,089,248	7,189.75	136.25	1,186,177,000	

Table 1
Priority List of Functions

Priority	Description of Functions	Performance Measures	Statutory
#		··	Reference
			(HRS, PL, etc.)
1	"The purposes of the university are to give thorough	(1) Increase degree attainment of Native Hawaiians at UH 6-	HRS§304A-102
	instruction and conduct instruction and conduct	9% per year from FY2008-2015.	HK39304A-102
	research in, and disseminate knowledge of,	(2) Increase degrees and certificates of achievement earned	
	agriculture, mechanic arts, mathematical, physical,	at UH 3-6% per year from FY 2008-2015.	
	natural, economic, political, and social sciences, languages, literature, history, philosophy, and such	at of to-070 por your north. I 2000 2010.	
	other branches of advanced learning as the board of	(3) Increase disbursement of Pell Grants 5% per year from	
	regents from time to time prescribe and that the	FÝ 2009-2015.	. *
	federal government requires. The standard of		
	instruction shall be equal to that given and required	(4) Increase the going rates of public and private high	
ļ	in similar universities on the mainland United States.	schools to UH system campuses 3% per year from FY	• 1
	Upon the successful completion of prescribed	2008-2015.	
	courses, the board of regents may confer a corresponding degree upon every student who	(5) Increase UH extramural fund support 3% per year from	
	becomes entitled thereto. [L 2006, c 75, pt of §2]"	FY 2008-2015.	
		(6) Increase UH invention disclosures, patents, and	
		licenses from 5-15% per year from FY 2008-2015.	
		(T) t	
		(7) Increase UH degrees in STEM fields 3% per year from	
		FY 2008-2015.	
		(8) Increase output of UH graduates for projected vacancies	
		in workforce shortage areas 5% per year from 2008-2015.	
		(9) Decrease deferred maintenance backlog to \$126 million	
		by 2015.	

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Table 2
Program ID Listing of Major Activities

Prog ID/Org		Priority #	Pos (P)	Pos (T)	PS \$\$\$\$	Other \$\$\$\$	MOF
UOH 101	Instruction - To provide individuals with the opportunity to achieve	i	1743.52	41.50	134,104,295	13,847,061	A
The second section of the contract of the cont	higher levels of intellectual, personal, social and vocational		48.50		14,884,015	88,007,258	В
Commission of the commission of the contract of the commission of	competency by providing occupational, general academic and				Transmitter and the second of	other the comment of an exercise of the composition and an exercise	
	professional education and training leading to degrees at all levels.				The state of the s	The second secon	
	CONTROL OF A SECTION OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF T				The second secon	· · · · · · · · · · · · · · · · · · ·	,
UOH 102	Research - To create new basic knowledge, develop solutions to		579.05	7.75	41,292,416	1,000,000	Α
promitte sharkshipping menderari orang managanari orang	technical and social problems, improve the quality of faculty,		6.00		1,796,074	11,231,336	В
water in catalog and catalog about the grant of the second	contribute to the quality of undergraduate and graduate programs		34.42		1,450,247	736,228	N
	and strengthen the states high technology economic base by	***************************************	0.00		2,076,717	39,528,305	W
	undertaking sponsored basic and research projects.		-				
11011400		<u> </u>					
UOH 103	Public Service - To improve the quality of life and provide direct		78.87		6,492,377	0	Α
	assistance to individuals, businesses, special interest groups,		18.50	2.00	3,301,952	3,357,393	В
the second section and management of the second section of the section of the second section of the section o	communities by making available a variety of instructional, cultural,		43.64		1,598,544	930,574	N
	recreational, vocational problem solving, outreach and general		2.00		134,481	586,718	W
	information services in which the campus has special competence.					- No. 10 - alical hijida dipalangan - palanco op de lakakin - lakakin apagangangan	
UOH 104	Academic Support - To assist and facilitate in a direct supportive		452.90	1.00	22 947 662	200.000	ļ
	way the academic, research and public service functions of the		30.00	1.00	23,847,663	300,000	A
	campus, provide executive management, fiscal, human resources		8.00		13,646,607	8,604,878	B
	and other support services.		0.00	***************************************	928,978	4,442,861	W
	and other support services.						
UOH 105	Student Services - To support, enrich and broaden the student		269.00	4.00	13,551,186	515,488	A
	experience while enrolled at the campus by making available		67.25		7,156,935	16,222,608	В
	services and activities which support and supplement the academic	***************************************	0.00		770,000	0	N
	and research programs, including housing, admissions, financial		120.25		9,383,123	14,820,862	W
i	aid, extracurricular activities and other services.						
				<u> </u>			<b> </b>
UOH 106	Institutional Support - To facilitate the operations of the campus as		496.00		16,238,414	3,000,000	Α
	an organization by providing campus-wide logistical, security,		121.00		3,192,502	61,123,130	В
	technical support, maintenance and other supporting services.		4.00		250,944	4,402,842	W
						THE PERSON NAMED IN THE PERSON OF THE PERSON	
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Table 2
Program ID Listing of Major Activities

Prog ID/Org	Major Activity or Activities performed	Priority #	Pos (P)	Pos (T)	PS \$\$\$\$	Other \$\$\$\$	MOF
UOH 210/BB	Instruction		245.75	5.00	18,823,328	300,000	
	The support of the su	To the state of th	55.00	0.00	6,001,995	17,518,077	
the first of the party of the p			0.00	0.00	550,000	2,560,334	4 · - · · · ·
The Committee of the Co	Public Service		3.00	0.00	225,000	687,460	Α
			10.00	0.00	809,519	484,521	B
·V	Academic Support	1	70.00	0.00	4,629,684	62,238	Ā
			4.00	0.00	264,156	121,309	A B
	Student Services	1	80.50	4.50	4,762,455	dark filmak asah madi arsaman kiri dari dipanggan ying ing yayin ing ya	
			10.00	0.00	777,602	3,090,453	A B
			0.00	0.00	177,002	2,526,066	W
			0.00	0.00		394,543	N
	Institutional Support	1	115.50	4.00	5,602,644	224,084	A
			0.00	0.00	40,000	399,851	B
			1.50	0.00	90,980	571,812	w
	Total		514.75	13.50	34,043,111	1,273,782	Ā
			79.00	0.00	7,893,272	21,614,211	B
			1.50	0.00	640,980	5,658,212	·
			0.00	0.00	0	394,543	N
			595.25	13.50	42,577,363	28,940,748	-

Table 2
Program ID Listing of Major Activities

Prog ID/Org	Major Activity or Activities performed	Priority #	Pos (P)	Pos (T)	PS \$\$\$\$	Other \$\$\$\$	MOF
	To support sustainable econoomic development in Hawaii by providing						
UOH 220, SBD	assistance in the start-up and growth of small businesses.			1	109,375	883,792	Α
							<del></del>
		]					
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Table 2
Program ID Listing of Major Activities

Prog ID/Org	Major Activity or Activities performed	Priority#	Pos (P)	Pos (T)	PS \$\$\$\$	Other \$\$\$\$	MOF
UOH-701-SA	Instruction		52.00		3,166,718		Α
UOH-704-SD	Academic Support		9.00		795,996	*	Α
UOH-705-SE	Student Services		18.00		1,136,016		Α
UOH-706-SF	Institutional Support		14.00		1,170,401	manuscripture and distances to refer to a man it.	Α
UOH-706-SF	Institutional Support					2,575	Α
UOH-701-SA	Instruction			6.00			В
UOH-704-SD	Academic Support			-	The state of the s	merchanic groups for metals group to a first for any or percentile statement.	В
UOH-705-SE	Student Services			-		The second section of the second seco	В
UOH-706-SF	Institutional Support			2.00		man mel mer vern servenserer en er viere un	В
UOH-701-SA	Instruction					1,385,406	В
UOH-704-SD	Academic Support				***************************************	504,499	В
UOH-705-SE	Student Services					96,648	В
UOH-706-SF	Institutional Support					3,111,176	В
UOH-705-SE	Student Services					7,000	N
UOH-701-SA	Instruction					246,296	W
UOH-705-SE	Student Services					82,664	W
					6,269,131	5,436,264	
The state of the s							4
						The second secon	Transition of the second
			,				,

Table 2
Program ID Listing of Major Activities

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Proc ID/Org	Major Activity or Activities performed	Priority#	Pos (P)	Pos (T)	PS \$\$\$\$	Other \$\$\$\$	МО
	Instruction		941.25	16.00	67,597,207	779,442	Ā
·	Instruction .		0.00	0.00	9,238,767	11,121,667	
	Instruction		0.00	0.00	0	0	N
UOH-800/DD	Instruction		0.00	0.00	100,000	500,000	w
	Subtotal		941.25	16.00	76,935,974	12,401,109	
	Public Service		72.00	10.00	6,121,720	13,115	A
	Public Service		77.50	0.00	10,937,367	7,940,637	B
	Public Service		0.00	0.00	0	0	N
UOH-800/DD	Public Service		0:00	0.00	247,152	802,848	W
	Subtotal		149.50	10.00	17,306,239	8,756,600	I VV
UOH-800/DD	Academic Support		231.00	11.50	13,483,723	41,306	A
UOH-800/DD	Academic Support		0.00	0.00	371,016	3,597,871	A B
UOH-800/DD	Academic Support		0.00	0.00	071,010		N
UOH-800/DD	Academic Support		0.00	0.00	0	0	
	Subtotal		231.00	11.50	13,854,739	0 3,639,177	W
UOH-800/DD	Student Services		197.50	5.00	11,031,338	3,039,177	
	Student Services		4.50	0.00	400,013	2,451,216	A
UOH-800/DD	Student Services		0.00	0.00	467,163		B
UOH-B00/DD	Student Services		0.00	0.00	226,394	73,764	5
	Subtotal		202.00	5.00	12,124,908	1,043,045	W
JOH-B00/DD	Institutional Support		389,25	9.00	19,220,384	3,568,025	
JOH-800/DD	Institutional Support		0.00	0.00		6,488,568	_ <u>A</u> _
JOH-300/DD	Institutional Support		15.60	0.00	437,641	14,291,493	В
JOH-300/DD	Institutional Support		0.00	0.00	2,321,517 840,259	1,582,374	N
	Subtotal		404.85	9.00		1,305,193	W
JOH-300/DD	Community Colleges Total		1,831.00	51.50	22,819,801 117,454,372	23,667,628	
JOH-300/DD	Community Colleges Total		82.00	0.00	21,384,804	7,322,431	A
JOH-800/DD	Community Colleges Total		15.60	0.00		39,402,884	B
	Community Colleges Total		0.00	0.00	2,788,680	1,656,138	N
	Total	<del>-    </del>	1,928.60		1,413,805	3,651,086	W
		<del>-    </del>	1,820.00	51.50	143,041,661	52,032,539	
<del></del>			<u>-</u>				

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Table 2
Program ID Listing of Major Activities

Major Activity or Activities Performed	Priority #	Pos (P)	Pos (T)	PS \$\$\$\$	Other \$\$\$\$	MOF
Maintaining the state aquarium for the general public	1	6.00		340,352	-	Α
ecosystems. Emphasis is given to ecology, natural history, biodiversity and behavior, along with conservation perspectives and human interactions with the marine environment. Late in 2005 the Waikiki Aquarium was selected by its peers as one of the top four US aquariums, and was featured in a nationally televised		3.00		180,000	1;963,189	AB
Maintain educational programs for organized school groups	1	4.00		156,000	_	Α
The Waikiki Aquarium's Education Program presents and interprets the marine environment to students to increase their interest in ocean-related subjects and careers, and to meet State Department of Education performance and content		2.00		78,000	100,000	В
Performs research and exhibition to the public of aquatic life of Hawaii and other regions.	1	3.00		165,000	-	A
accessibility for UH researchers in need of running seawater and large tanks for research, and the skills of Aquarium staff provide unparalleled husbandry		2.00		110,000	700,000	В
Operate the Hanauma Bay Giftshop. The Giftshop was established in 2002 through an inter-governmental agreement between the City and County of Honolulu and the University of Hawaii. The benefits to the Aquarium are to provides services to the guests of Hanauma Bay and to also inform visitors about the Waikiki Aquarium. Hanauma Bay is the third most popular beach aside form Waikiki and Ala Moana.	2	0.00		200,000	800,000	W
					THE STREET OF STREET ST	
	Maintaining the state aquarium for the general public  The Waikiki Aquarium is open everyday to the public and maintains over 3,500 animal from 500 different species. Annually we host over 300,000 visitors and are one of the top five paid visitor attraction on Oahu. The exhibits are designed to provide both a cultural perspective and a realistic simulation of natural ecosystems. Emphasis is given to ecology, natural history, biodiversity and behavior, along with conservation perspectives and human interactions with the marine environment. Late in 2005 the Waikiki Aquarium was selected by its peers as one of the top four US aquariums, and was featured in a nationally televised documentary in this context.  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At any given time, many Aquarium-initiated research projects are underway, along with individual projects run by university faculty and undergraduate and graduate students. The results of research done here are reported at professional conferences and in national and international peerreviewed journals.  Operate the Hanauma Bay Giftshop. The Giftshop was established in 2002 t	Maintaining the state aquarium for the general public 1  The Waikiki Aquarium is open everyday to the public and maintains over 3,500 animal from 500 different species. Annually we host over 300,000 visitors and are one of the top five paid visitor attraction on Oahu. The exhibits are designed to provide both a cultural perspective and a realistic simulation of natural ecosystems. Emphasis is given to ecology, natural history, biodiversity and behavior, along with conservation perspectives and human interactions with the marine environment. 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Table 2
Program ID Listing of Major Activities

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Prog ID/Org	Major Activity or Activities performed	#	Pos (P)	Pos (T)		PS \$\$\$\$		Other \$\$\$\$	MOF
UOH/900	Academic Support		140		\$	9,758,507		1,379,360	A STATE OF THE STA
UOH/900	Academic Support		4		\$	94,045	÷	1,310,519	4.90
UOH/900	Student Services		2	Application of Schools are super-	\$	190,181	\$	63,015	1 4 4 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1
UOH/900	Institutional Support		254		\$	19,210,954	\$	5,436,941	A
UOH/900	Institutional Support		4		\$	215,824	\$	19,750,740	Alleria and
UOH/900	Institutional Support		15		\$	2,201,230	\$	12,958,444	tage to the trace of the
UOH/900	Career and Technical Education		7		\$	512,656	\$	10,481	
UOH/900	Career and Technical Education		4		\$	387,195	\$	545,612	
UOH/900	State Post-Secondary Education				\$	17,388	\$	1,432,303	والمصروب والمستحد المارات
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Table 3
Blennium Budget Reductions

£ .	Description of Reduction	Impact of Reduction	Prog ID/Org	(P)		\$\$\$\$ 10	Pos (P) 11	Pos (I) 11	\$\$\$\$ 11	MOF
1 Mano	oa share of the FB 09-11 Executive	For the biennium, Manoa's share of the	UOH 100	L.W	<del></del> ;	7,872,955	_ <del></del>		7,872,955	
10%	reduction.	Executive's 10% general fund base			-					
		reduction is \$7,872,955. The Manoa	-							
		Chancellor has established two								
		committees to help establish a process to			· <del>-</del>					
}	)	determine Manoa funding priorities and to	ļ							
-,	* 47 h > m · · · · · · · · · · · · · · · · · ·	recommend implementation strategies to	<del></del>							
	Mark 14 811	the Chancellor. The recommendations,	<u> </u>							$\vdash$
· <del>}</del>		rationale and impact of these budget	<del></del>				<u> </u>			
	The control of the second of t	decisions will not be known definitively	<del> </del>						<del> </del>	<del>  </del>
. 7		until the respective committees have	<del></del>							
		concluded their work. Affected campus	ļ — — — — <u> </u>		-				<del></del>	-
,		constituencies must also be provided with	;	<del></del> ;						
	and and an activity of the same of the sam	an opportunity to review the recommendations and provide feedback	!							
		to the Chancellor. It is anticipated the	<del></del>							
(**** *** **	the state of the s	iplanned expenditures, such as additional	<del></del>		<del></del>					$\vdash$
,		investment in need-based scholarships,	<del></del>	;			-		·	
[		increased investment in repairs and	<u> </u>	•						
		maintenance will have to be deferred and	!							
		resources will have to be deferred to fund			i					
		critical priority areas that may be affected	i		- :					
		by the budget reductions.								
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	T PROPERTY OF SERVICE SERVICES	4	;			·				-
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Table 3
Biennium Budget Reductions

Description of Reduction	Impact of Reduction	Brog ID/Orr	Pos (P) 10	Pos	ድድድድ 40	Pos	Pos	ውውውው ፈረ	
Instructional			115) 10	TITIU		<u>(P) 11</u>	$\mathbf{U}^{11}$		MOF
Non-Instructional					**** ** ******	ļ		228,082	A
Non-instructional	Impact of Reduction Prog ID/Org (P) 10 (T) 10 \$\$\$\$ 10 (P) 11 (T) 11 \$\$\$\$ 128,082 28,082 28,	989,644	A						
Total		0.40155						of the second se	
Total		210/88			1,217,726			1,217,726	A
UH Hilo's budget reduction will impact th	e filling of vacant positions, in which p	osition vacancies will	be froze	en and d	eferred. This i	ncludes	non-te	L aching and	
selected teaching regular positions, non-	regular casual hires and overloads. A	hiring freeze is in eff	fect and	only mis	sion critical no	n-instru	ctional	hires are being	ļ,
considered.			<del></del>	, <del></del>				Committee and the state of the	
			<u> </u>				L,		
supplies. Travel will be limited to essent machinery will be deferred. Service con	tial purposes only and when teleconfer tracts and miscellaneous expenses wi	encing is not practica Il be reduced. This in	al. The procludes a	ourchase subscript	of office furnit	ure, coi nal me	mputers mbershi	and ios. R&M of	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
vehicles and equipment, maintenance ag	greements and consultant services. Pl	ans to award addition	nal financ	cial aid c	ackages to stu	idents v	vill be el	iminated	į 
UHH does not plan on cutting back on R	epair and Maintenance to balance the	budget, to ensure the	at the ph	ysical p	lant is maintain	ed prop	erly.	, ·	
								of the constraint of the last last and the constraint of the page of	† · · · · · ·
There will be lesser impact in the classro	oom compared to other non-instruction	al units, and every ef	fort will I	oe made	to preserve se	ervices	to the st	udents as	
demand for services are increasing. Entitle there are no plans to layoff employees.	rollment at UH Hilo has increased and	strain on instructiona	il and no	ก-instruc	ctional support	is show	/ing. As	of this time,	
frugal, we can show that we are a cost e decline and our budget reductions. We strategies to reduce energy use, utility coperations to improve efficiencies and id	iffective investment for Hawaii taxpaye are therefore taking steps to increase osts, and the consumption of natural re lentify areas where we can save mone	ers. However, our cor efficiency. Our Susta esources. Our new C y. We established a c	nstrained ainability Cost Savi campus-	l budget Taskfol ings Tas wide En	has been redurce is impleme skforce is close rollment Mana	iced by nting st ly exarr gement	the stat ort- and ining ca Implem	e's economic I long-term ampus	

Table 3
Biennium Budget Reductions

#	Description of Reduction	Impact of Reduction	Prog ID/Org	Pos	<u>\$\$\$\$</u>	MOF
1 None			UOH 220			
2						
3						
4						
5						

Table 3
Biennium Budget Reductions

1	Description of Reduction	Impact of Reduction	Prog ID/Org	Pos (P) 10	Pos (T) 10	\$\$\$\$ 10	Pos		ተውውቀ ላላ	MOE
1	Deferred hiring of 2 instructional positions	Impacts the ability to establish the secondary education program and the baccalaureate social work program.	UOH-700	2.00	11110	127,504	2:00	(T) 11	\$\$\$\$ 11 127,504	MOF A
2	Non-specific reduction to meet the	Impacts the ability to support the program goals of the university.	UO(1-700			63,574			63,574	В
3		·		·						
5				·· <del>··</del> ································		·				
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Table 3 Biennium Budget Reductions

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				Pos	Pos		Pos	Pos		
#	Description of Reduction	Impact of Reduction	Prog ID/Org	(P) 10		\$\$\$\$ 10			<b>\$\$\$\$</b> 11	MOF
1	Enrollment Growth funding	Reduction may have a negative impact on the	UOH-906/JF	0.00	0.00	500,000	0.00			
	Attitude and the state of the s	Community Colleges' efforts to meet the				<u> </u>				4 - Car.
-		growth in student demand for additional					<b></b>		ather more than a man can	
_		classes which may reduce the ability of the							e en en en en en en en en en en en en en	*
_	No alliant of Manufact (1970) of the other for the desire of a production of the desire of the desir	Community Colleges to successfully impact							· · · · · · · · · · · · · · · · · · ·	·:
-		student success and to better address							***	
-		workforce development needs of the State.								}
<u></u>									til terderje a sentraka en e i des e se	
2	Reduce funds for vacant positions in	Reduction in funding will have a negative	UOH-906/JF	0.00	0.00	285,946	0.00	0.00	285,946	Α
	Community Colleges Systemwide Office	impact on efforts to provide planning.					0.00		200,070	<b>}Ω</b>
	The state of the s	coordination and support services to all								į
		campuses in the Community College system.			<del></del>	······································				}
		both in the academic and administrative							teres de l'action de la companie de la companie de la companie de la companie de la companie de la companie de La companie de la	
		support services areas. Additionally, there wi	l							·
_		be no centrally coordinated emergency								
		response programs and environmental health					<del> </del>			
		and safety support will be limited to the single					· <del>-</del> ·			
		staff position currently available.								ļ
										·
3	Reduce campus base budget electricity	Reduction requires implementation of energy	UOH-800/DD	0.00	0.00	854,446	0.00	0.00	854,446	}
	appropriations by 10%	conservation programs with renewed		-0.00	-0.00	057,770	0.00	0.00	004,440	_ <u>A</u> _
		emphasis on energy conservation awareness,				~			and the way promises of the	
		quick fixes, retrofit projects, and energy							- in a construct money of some special	{
		management systems to control energy								
		consumption. The Community Colleges							- Andrea andreases - April 1995 B. Law Laber, N. C.	
	Water Andrewson of the Control of th	are also focusing efforts on alternative energy								
		projects using photovoltaic, wind and biomass								·
		technologies.							The first control of the second of the special party of the second of th	·
		7		·		·····························	<del></del>  -			
		`							-4	
4	Reduce funding for Casual, Lecturer,	Campuses will have reduced capability to	UOH-800/DD	0.00	0.00	698,438	0.00	0.00	698,438	A
	Student Help, and Counselor temporary	perform program assessment, curriculum					- 3.00		000,700	
	payroll, SAT and COMPASS student	development, program articulation and		<del></del>						
	testing, contract security services	coordination, development of mandated								•
		accreditation standards and strategic			l- <u>i</u> -					

accreditation standards and strategic

Table 3
Biennium Budget Reductions

	والمرابع والم		<sub>7</sub>				·			
#	Description of Reduction	Impact of Reduction	Prog ID/Org	<u>Pos</u> (P) 10	<u>Pos</u> (T) 10		<u>Pos</u> (P) 11	<u>Pos</u> (T) 11	\$\$\$\$ 11	MOF
		planning; reduced capability to address					Andrews		<del></del>	<del> </del>
		essential short term requirements such as					<del> </del>		***************************************	
		student registration, accounts receivables					<del></del>			
		collections; reduction in counseling services,								<del> </del>
		SAT and COMPASS test preparation				<del></del>	·			
		courses, and campus and dormitory security							-ma- sext	
		services.							-	
									terlar and M broad Profession Coping St April	
5	Cost transfer of general fund program	Cost transfer of expenditures to non-general	UOH-800/DD	0.00	0.00	1,166,152	0.00	0.00	1,166,152	Α
	expenditures to funding by special,	funds will reduce available funding as a whole						0.00	1,100,102	
	revolving, or federal funds	for instructional, public service, academic				· · · · · · · · · · · · · · · · · · ·			Property and the second of the	
		support, student services, and institutional							Total and and the particular section of the second section of the sec	
		support programs. Budget requirements will							برأ يربر الجابروسول بالمستحملة	j
		have to be carefully reviewed, analyzed, and				-			and the first part (see part) and the same of the same	
		reprioritized to minimize disruption in							***************************************	
		programs which directly affect student			••••				167606 or province by 1.	
,		success.							adabb andelaga. A gracy medicin magg	
	Totals			0.00	0.00	3,504,982	0.00	0.00	3,504,982	
l									0,00 1,002	
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Table 3 Biennium Budget Reductions

#	Description of Reduction	Impact of Reduction	Prog ID/Org	Pos	\$\$\$\$	MOF
1	None		Prog ID/Org UOH881	TAN THE ST. 11 S		1
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Table 3
Biennium Budget Reductions

The state of the s	Diennium Budget Reductions				
Description of Reduction	Impact of Reduction	Prog ID/Org	Pos	<u>\$\$\$\$</u>	T NAOF
Delay hiring of full-time positions		UOH900	103	16. 46 . 6 77.1 - Law 2 Williams by St. 10.	MOF
Reduce Current Expense				609,436	
Reduce Equipment	Systemwide Information Technology Services will reduce,	UOH900		83,767	Α
responding to the state of the	eliminate and cancel plans for services that are less assential	UOH900		7,500	Α
making majory of a law you	to the University community in order to preserve our capability				
	to deliver the most critical enterprise services in a high-quality			ing a state of the second state of the second	
and the second s	manner. In addition, a recharge methodology will be				
- Appelle Surfress, for the Control of the State of the S	introduced for certain premium services. Elimination of these				
	Turius will impact numan resources, fiscal, student affairs, local,				
	and academic support services. The System programs will				
mana, i.e. it is promise in the court or the promise principles and described and the court of t	have to reallocate and redistribute work and job functions of			77	
	these positions into other positions in those offices.				
	Feducation in those offices.				
(Prophaguage Anna Caraca and Caraca and Caraca and Caraca and Caraca and Caraca and Caraca and Caraca and Cara		<u> </u>			
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Table 3
Biennium Budget Reductions

# Description of Re		Impact of Reduction	Prog ID/On	Pos (P) 10	<u>Pos</u> (T) 10		Pos (P) 11		\$\$\$\$ 11	MOF
1 Adjustment for Debt Servic	es UH Pass Thro	ough Fund Adjustment	UOH 915/J		0	-15,582,409	0	0	-11,806,444	Α
2 International Communication	m according to the company of the control of the co	тейтек замени чистеми и этомогия, отмения, и е ученующей организация организац			-				in 170m Dalimili etnisi etnisi antoisi eneminin e	
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## Table 4 Biennium Budget Additions

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UOH 100			175,000			175,000	Α
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UOH 100			624,000			624,000	A
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UOH 100			200,000			300,000	Α
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## Table 4 Biennium Budget Additions

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Description of Addition	Prog ID/Org	(P) 10	(T) 10	<u>\$\$\$\$ 10</u>	<u>(P) 11</u>	<u>(T) 11</u>	<u>\$\$\$\$ 11</u>	<u>MOF</u>
Governor's Initiative - PISCES	210/BB	Managharan and Assaultance has self-co	, in the control of t	500,000			500,000	Α
Governor's initiative to support the Pacific International Space Center for Exloration	on Systems	,						
Tuition and Fee Special Fund Expenditure Increase	210/BB		20000000 - 22-24-02-30-0-3-4-1	4,100,000			6,300,000	В
Continue to Develop the College of Pharmacy	210/BB	14.00		2,083,136	30.00		4,270,745	В
Increase in the tuition and fee special fund ceiling is necessary due to the reclass Prior to FY 2007-2008 the tuition scholarships were considered tuition waivers rate.  Increase in tuition revenue will also be utilized for enhancing student services, institution revenue will also be utilized for enhancing student services.	ther than scholarship	expend	itures.	***************************************	her than	contra-	revenue.	
Revolving Fund Ceiling Increase	210/BB			1,750,000	Limited and the secon		1,750,000	W
Office of Mauna Kea Management	210/BB			1,166,343			1,148,343	S. company and the second
Increase in the revolving fund expenditure ceiling is necessary due to increased a use and commercial enterprise.	activities for research	and trai	ning , st	udent activi	ty, real p	roperty	and facility	
OMKM funds are requested to continue the long-term monitoring programs and e comprehensive management plan (CMP).	ngage activities nece	essary to	implem	ent and enf	orce the			
The Office of Mauna Kea Management 1) assumes leadership in knowledge crea		kisting re	esearch	strengths a	nd 2) pro	motes i	research thro	ough
collaboration across disciplines, among campuses and with international collegue	<b>9</b> \$.	***************************************	> Vital Print I will be had be the first of		· Namero, anno esta de partir de la partir dela partir de la par		- and a man and a man and a man and a man and a man and a man and a man and a man and a man and a man and a man	-
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Table 4
Biennium Budget Additions

Description of Addition	Prog ID/Org	<u>Pos</u>	<u>\$\$\$\$</u>	MOF
None	UOH 220			
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Table 4
Biennium Budget Additions

		Pos	<u>Pos</u>		Pos	Pos	and the Promocure are a set of the control of the c	
Description of Addition	Prog ID/Org	<u>(P) 10</u>	(T) 10	\$\$\$\$ 10	(P) 11	(T) 11	<u>\$\$\$\$ 11</u>	MOF
	UOH-700/SS	0	0	1,321,435	0	0		B
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Table 4 Biennium Budget Additions

Description of Addition	D=0 = 1D/O==	Pos (D) 40	Pos (T) 40	ውውውው <b>ፈ</b> ር	Pos (D) 44	Pos (T) 44	ውውውው ፈፈ	MOE
Description of Addition  Governor's Initiative - Honolulu CC - Funding to continue Music & Entertainment	Prog ID/Org	(P) 10	(T) 10	<u>\$\$\$\$ 10</u>	(P) 11	<u>(T) 11</u>	<u>\$\$\$\$ 11</u>	MOF
Learning Experience (MELE) Program	UOH-301/CB	0.00	0.00	690,000	0.00	0.00	690,000	Α
Governor's Initiative - Kapiolani CC - Funding to Maintain and Expand Creative Academies	UOH-311/DB	0.00	0.00	1,600,000	0.00	0.00	1,600,000	Α.
Honolulu CC - Tuition and Fees Special Fund Ceiling Increase	UOH-301/CB	0.00	0.00	698,913	0.00	0.00	1,298,999	В
Kapiolani CC - Tuition and Fees Special Fund Ceiling Increase	UOH-311/DB	0.00	0.00	1,667,383	0.00	0.00	3,010,612	В
Leeward CC - Tuition and Fees Special Fund Ceiling Increase	UOH-321/EB	0.00	0.00	1,172,157	0.00	0.00	2,172,972	В
Windward CC - Tuition and Fees Special Fund Ceiling Increase	UOH-331/FB	0.00	0.00	299,987	0.00	0.00	559,749	В
Hawaii CC - Tuition and Fees Special Fund Ceiling Increase	UOH-401/GB	0.00	0.00	593,752	0.00	0.00	1,120,245	В
Maui CC - Tuition and Fees Special Fund Ceiling Increase	UOH-501/HB	0.00	0.00	943,742	0.00	0.00	1,825,234	В
Kauai CC - Tuition and Fees Special Fund Ceiling Increase	UOH-601/IB	0.00	0.00	192,328	0.00	0.00	365,155	В
								<u> </u>

Table 4 Biennium Budget Additions

Description of Addition	Prog ID/Org	Pos	\$\$\$\$	MOF
None	UOH881		7777	1
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Table 4
Biennium Budget Additions

Description of Addition	Prog ID/Org	Pos 10	<u>\$\$\$\$ 10</u>	Pos 11	<u>\$\$\$\$ 11</u>	MOF
.50% FTE for the Regent Candidate Advisory Council established by Act 56	UOH 900/JJ	0.5	0	0.5	0	Α
Executive Adjustment - Matching for NSF Research Infrastructure Grant	UOH 900/JJ	0	500,000	0	500,000	Α
Increase Career and Technical Education Expenditure Ceiling	UOH 900/JJ	0	250,000	0	250,000	N
Revolving Fund Ceiling Increase	UOH 900/JJ	0	2,000,000	0	2,000,000	W
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# Table 4 Biennium Budget Additions

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Description of Addition	Prog ID/Org	(P) 10	<u>(T) 10</u>	<u>\$\$\$\$ 10</u>	(P) 11		<u>\$\$\$\$ 11</u>	MOF
Adjustment for Pension Accumulation and Social Security/Medicare	UOH 941/JH	0	0	1,023,398	0		1,329,119	
		and the second						
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	A second-factor make of criticans a tradition has a make block that Illihooks fam						PORTUGUES AND ARTICLES AND ARTI	
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							Carrier of Miles Communication (Administration Processing	
							Control of the Contro	

Prog ID	FY09 \$\$\$	<u>Impact</u>	FY10 \$\$\$	FY11 \$\$\$
UOH 100	FY09 \$\$\$ 2,288,188	See Table 3		
				, 1

Prog ID UOH 210	FY09 \$\$\$	Impact	FY10 \$\$\$	FY11 \$\$\$
UOH 210	347,892	See Table 3, Biennium Budget Reductions	0	0
D7 1 100-32-3				
^				

Table 5 Current Year (FY09) Restrictions

Prog ID	<u>FY09 \$\$\$</u>	<u>Impact</u>	FY10 \$\$\$	FY11 \$\$\$
UOH 220	none		,	
<u></u>				

Prog ID UOH 700	FY09 \$\$\$	Impact	FY10 \$\$\$	FY11 \$\$\$
UOH 700		NONE	1110 999	ΙΙΙΙΦΨΨ
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Table 5
Current Year (FY09) Restrictions

Prog ID	FY09 \$\$\$	Impact  Control to the Control to th	FY10 \$\$\$	FY11 \$\$\$
UOH-800		Restriction may have a negative impact on the Community Colleges' efforts to meet the growth in student demand for additional classes which may reduce the ability of	0	
		the Community Colleges to successfully impact student success and to better	·	
		address workforce development needs of the State.		
UOH-800	519,547	Restrict funding for vacant positions, and other operational expenses such as	0	0
		intra-state travel, motor vehicle purchases, computer replacement, supplies and		taring and so he would provide the same section of the section of
<del></del>		materials, and SAT and COMPASS testing for incoming students. Restriction will		***************************************
<u> </u>		reduce available funding for campuses as a whole and campuses will have reduced		
<b></b>		capability to deliver instructional, public service, academic support, student services, and institutional support services. Budget requirements will have to be carefully		
		reviewed, analyzed, and reprioritized to minimize disruption in programs which		
		directly affect student success.		وزيور و دو دو و دو و دو و دو و دو و دو و د
				# 14 Carrent   100 Carrent   1
Total	1,019,547		0	0

Prog ID	<u>FY09 \$\$\$</u> None	<u>Impact</u>	FY10 \$\$\$	FY11 \$\$\$
UOH881	None			
	Programme Company			į , i
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Prog ID	FY09 \$\$\$	Impact		egalisahansa pasaka — apir magalisa sampa
OH900	298,427	In order to preserve federal programs where state matching funds are an included	FY10 \$\$\$	FY11 \$\$\$
		we will have to reduce operation money for other programs, and leave positions		-
		vacant. This may affect the executions to the programs, and leave positions		
		vacant. This may affect the overall service level to departments and programs, and		the transfer one in the party of
		in turn will affect the level of service to our vendors and students. Academic Support,		
		System wide information recombined Services will reduce aliminate and		
		tor services that are less essential to the University community in code a		
<u></u>		dai capability to deliver the most critical enterprise services in a bisk surfly		
		The educion of the budget reduction impacts the his provisions in the contract of the contract		
	1	legislation referred to as "matching" and "maintenance of effort" which means that		
	•	federal funds must be matched by state for the maintenance of effort which means that		
		federal funds must be matched by state funds and that the states continue to provide	<del></del>	
	i.	retruing for career & technical education programs at least at the same level of	1	
	Ĺ	support as in the previous year.		

. Other Sources of Revenue

Here is a url link to the tuition schedule

http://www.hawaii.edu/apis/ep/e6/e6201\_f06.pdf

## Operational Budget

### DOH 100: UNIVERSITY OF HAWAII AT MANOA

#### 1b: SUMMARY OF PROGRAM OBJECTIVES:

The State of Hawaii's program structure document lists the objectives of University of Hawaii at Manoa as follows:

- To aid eligible individuals to achieve higher levels of intellectual, personal, social and educational competency by providing occupational, general academic, and professional training;
- To create new basic knowledge, develop solutions for technical and social problems, improve the quality of the faculty, contribute to the quality of undergraduate and graduate instruction programs, and strengthen the state's high-technology economic base by undertaking sponsored basic and applied research projects;
- To improve the quality of life and provide direct assistance to individuals, special interest groups, individual communities, and the general public by making available a variety of instructional, cultural, recreational, vocational, problem-solving, and general informational services in which the institution has special competence;
- To assist and facilitate in a directly supportive way the academic functions of the institutions;
- To support, enrich and broaden the student's life while enrolled at the
  institution by making available a variety of services and activities which
  supplement the primary academic programs; by streamlining services; by
  developing civic, social and career values; and by enhancing student
  learning and curriculum infusion; and
- To facilitate the operation of the institution as an organization by providing campus-wide executive management, fiscal, logistical and other related supporting services.
- 2b: Program ID Measures of Effectiveness support the University of Hawaii Strategic Plan and Performance Measures and Outcomes in meeting our State goals and objectives.
- 2c: Program results in the variance report allow us to assess if our performance is in line with our objectives and goals. The variance report allows us to make necessary adjustments when the indicators show that we have not reached or exceeded greater success.
- 2d: None

## ÜOH 210: UNIVERSITY OF HAWAII AT HILO

### 1b: SUMMARY OF PROGRAM OBJECTIVES:

To develop eligible individuals to higher levels of intellectual, personal, social, and vocational competency by providing occupational, general academic and professional training leading to certificates and degrees.

2b: Program ID Measures of Effectiveness support the University of Hawaii Strategic Plan and Performance Measures and Outcomes in meeting our State goals and objectives.

2c: Program results in the variance report allow us to assess if our performance is in line with our objectives and goals. The variance report allows us to make necessary adjustments when the indicators show that we have not reached or exceeded greater success.

### UOH 220: UNIVERSITY OF HAWAII - SMALL BUSINESS DEVELOPMENT CENTER

1b: SUMMARY OF PROGRAM OBJECTIVES:

To stimulate the State's economy by developing eligible individuals to higher levels of entrepreneurial knowledge and skills and of business acumen by providing consulting and training and other services of benefit to the target group and general public.

2b: Program ID Measures of Effectiveness support the University of Hawaii Strategic Plan and Performance Measures and Outcomes in meeting our State goals and objectives.

2c: Program results in the variance report allow us to assess if our performance is in line with our objectives and goals. The variance report allows us to make necessary adjustments when the indicators show that we have not reached or exceeded greater success.

## UOH 700: UNIVERSITY OF HAWAII - WEST OAHU

1b: SUMMARY OF PROGRAM OBJECTIVES:

To assist eligible individuals in the development of higher levels of intellectual, personal, social, and vocational competency by providing academic as well as professional and occupational instruction. The institution offers an enriching environment through a wide variety of support services, activities, and resources that supplement the academic programs.

2b: Program ID Measures of Effectiveness support the University of Hawaii Strategic Plan and Performance Measures and Outcomes in meeting our State goals and objectives.

2c: Program results in the variance report allow us to assess if our performance is in line with our objectives and goals. The variance report allows us to make necessary adjustments when the indicators show that we have not reached or exceeded greater success.

UOH 800: UNIVERSITY OF HAWAII, COMMUNITY COLLEGES

#### 1b: SUMMARY OF PROGRAM OBJECTIVES:

To develop eligible individuals to higher levels of intellectual, personal, social, and vocational competency by providing formal vocational and technical training and general academic instruction for certificates or degrees, or in preparation for the baccalaureate; and by offering adult continuing education for both personal and vocational purposes.

2b: Program ID Measures of Effectiveness support the University of Hawaii Strategic Plan and Performance Measures and Outcomes in meeting our State goals and objectives.

2c: Program results in the variance report allow us to assess if our performance is in line with our objectives and goals. The variance report allows us to make necessary adjustments when the indicators show that we have not reached or exceeded greater success.

## UOH 900: SYSTEMWIDE PROGRAMS – UOH, SYSTEMWIDE SUPPORT

## 1b: SUMMARY OF PROGRAM OBJECTIVES:

To facilitate the operation of the institution as an organization providing executive management, fiscal, logistical, career and technical education, student assessment, information technology and other related student, academic, and administrative support services across the ten-campus University of Hawaii (UH) System.

To plan and administer certain postsecondary education programs funded by the Federal government.

- 2b: Program ID Measures of Effectiveness support the University of Hawaii Strategic Plan and Performance Measures and Outcomes in meeting our State goals and objectives.
- 2c: Program results in the variance report allow us to assess if our performance is in line with our objectives and goals. The variance report allows us to make necessary adjustments when the indicators show that we have not reached or exceeded greater success.
- 2d: None

### Table 6 UOH 100, UH Manoa Program Performance Results

# A	Measures of Effectiveness	Direction of Success (increase/decrease)	FY07 Result	FY08 Result	FY09 Plan	, <u>FY10 Plan</u>
	Number of degrees granted as a % of entering freshmen four years ago	Increase	67	70	70	70
	% of UH graduates entering UH grad school	Decrease	16	14	14	14
	Course completion ratio of undergraduates	and the second second second second second second second second second second second second second second second	96	96	96	96
	Credits earned ratio of undergraduates		90	90	90	90
	Number of awards received as a % of the total number of proposals submitted	Decrease	70	67	67	67
	Total circulated book as a % of total number of books available for circulation	Decrease	15	13	13	13
	Average number of media requests fulfilled per instructor	Decrease	86	84	84	84
	Number of student receiving financial aid as a % of application received	Decrease	65	61	62	62
	Number of students receiving finincial aid as a % of student enrollment	Increase	43	40	46	46
10	Number of students receiving on-campus housing as a % of requests received	Increase	87	96	90	90

- B The program and financial plans allow a limited number of measures. Because there is a significant number of varying programs and activities on-going on the Manoa campus, the measures allowed are general in nature and are intended to give a broad overview of campus activities and how they are evaluated. They are not program specific because of the many programs
- C At the unaggregated level, certain measures like graduation rates, grant awards, along with other evaluative criteria such as enrollment, etc., are good indicators of program performance. These measures and criteria are given significant consideration in the budget preparation and allocation processes.
- D None

## Table 6 UOH 210 - University of Hawaii at Hilo Program Performance Results

		Direction of Success				man commencement of the commence of the commen				
ŧ	Measures of Effectiveness	(increase/decrease)	FY07 Result	FY08 Result	FY09 Plan	FY10 Plan				
1	# degree granted as % of entering freshmen 4 years ago	increase	56	60	60	60				
2	course completion ratio of undergraduates	increase	95	96	96	96				
3	credits earned ratio of undergraduates	Increase	87	89	89	89				
		increase	61	63	62	62				
5	# students receiving on-campus housing as % of requests received	increase	57	56	60	60				
6	space utilization rate	increase	66	66	66	66				
	UH Hilo is committed to being accessible to students of many varied and diverse backgrounds. Many of our students are the first in their families to attend college; many are holding down full time jobs and raising children while pursuing college degrees; and many are from underserved rural communities on the Big Island and the other islands of the state. Our students are commuters and dormitory residents, on-campus learners and distance learners, recent high school graduates and nontraditional students, local students, mainland American students, and international students from Asia, Canada, Europe, Central and South America, and the Pacific Islands.									
	The Strategic Plan goals include: Maintain a well-rounded mix of liberal arts and the extraordinary natural environment and cultural diversity afforded by our island offer high quality undergraduate liberal arts and professional programs; build a le sufficient resources to support enrollment growth, high quality programs and enhestablish a more effective organization and invest in human capital.	setting; continue to refi arning environment that	ne and strengtl facilitates stud	nen efforts to fu ent developme	ulfill our priman int and success	mission to ;; obtain				
	These measures relate to UH Hilo's primary mission to offer high quality undergraduate liberal arts and professional programs. We graduate independent and critical thinkers, entrepreneurs, lifelong learners, and lifelong contributors to society. Students leave UH Hilo with the knowledge, skills, and leadership abilities to successfully compete in our changing and fast-paced global society.									
	Results of these measures help UH Hilo determine its successes in providing adequate educational opportunities for our students. It helps the university to determine if more effort and resources need to be placed in retaining and graduating our students, offering more financial assistance and/or developing more oncampus student housing facilities.									
						144 M And 144 Annual Change of Particular Court of Court of Court of				

Table 6
Program Performance Results

#	UOH 220, UH Small Business Development Program <u>Measures of Effectiveness</u>	<u>Direction of Success</u> (increase/decrease)	FY07 Result	FY08 Result	FY09 Plan	FY10 Plan
1	Annual economic impact	decrease	17	17	see proposed	changes
2	Ratio of State Investment to New Tax Rev Generated (1:X)	Increase	7	7	4	4
3	Ratio of State Investment to total counseling - traning hours (\$)	Decrease .	155	155	64	64
4	Clients perceived quality of counseling/training (%)	Increase	96	96	96	96
5						
6		11. 10 10 10 10 10 10 10 10 10 10 10 10 10				***********

#### Table 6 UOH 700, UH West Oahu Program Performance Results

		Direction of Success				
#	Measures of Effectiveness	(increase/decrease)	FY07 Result	FY08 Result	FY09 Plan	FY10 Plan
1 C	OURSE COMPLETION RATIO OF UNDERGRADUATES	NO CHANGE	96	96	96	96
2 %	STDTS w/GPA > OR = 3.0 AND ELIG FOR GRAD SCHOOL	INCREASE	57	51	50	50
3 R	EF & INFO SRVC PER LIBRARY FTE POS COUNT	INCREASE	2025	2180	2225	2225
4#	OF STUD REC FIN AID AS % OF STUD ENROLL	INCREASE	33	36	38	38
5 #	OF GRIEVANCES FILES PER 100 EMPLOYEES	INCREASE	0	1	1	1

- b. Discuss how this Program ID's Measures of Effectiveness relate to the department's mission and program objectives. The measures support UHWO's objectives in establishing its four year baccalaureate program.
- Discuss how results of measures of effectiveness affect program activities.
   The results are reflective of positive growth in the program, except for the area of grievances. Staff growth unfortunately presents greater risk for disagreements. Effective resolution of these grievances is the key to positive program growth.

Please identify any modifications to your program's performance measures and discuss the rationale for these modifications. If there were no modifications, plese inidicate "none".

None.

Table 6 UOH 800, UH Community Colleges Program Performance Results

	Direction of Success			***************************************	
# <u>Measures of Effectiveness</u>	(increase/decrease)	FY07 Result	FY08 Result	FY09 Plan	FY10 Plan
1 #Deg/Cert Grant as % Class Ent Fresh 3 Yrs Ago	Increase	27	29	29	29
2 Course Completion Ratio	Increase	91	91	91	91
3 # Trf to UHM, UHH, UHW as % Ent FT LA Stdt 3 Yrs Ago	Increase	39	47	47	47
4 No. Admission Applic Accepted as % Total Applics	Increase	98	97	97	97
5 Com Col Hi Resident Enroll as % Tot Com Coll Enroll	Increase	90	91	91	91
6 Com Coll Enrollmt % of UH Systemwide Enrollment	Increase	51	51	52	52
				and the second section of the second section of the second section of the second section secti	

Table 6 UOH 881, Aquaria Program Performance Results

		Direction of Success				
#	Measures of Effectiveness	(increase/decrease)	FY07 Result	FY08 Result	FY09 Plan	FY10 Plan
1	Attendance where fees are charged	decrease	248500	258025	250000	230000
2	Attendance by Organized School Groups	decrease	29710	25070	27000	22000
3	Total Visitor Attendance	decrease	317313	310750	320000	300000
4	Adults	decrease	206932	200415	200000	180000
5	Children (Free)	decrease	56042	53950	40000	40000
6	Ratings by Attendees (scale of 1-10)	decrease	9.50	8.80	9.00	9.00

The UHERO report of November 21, 2008 states that visitor arrivals for 2008 will decrease by 10.8% and that significant recovery will not occur until 2010. Our current operations are mainly funded by attendance revenue. Significant declines in our admission revenue will hinder our ability to offer our services at the current level. We are anticipating a reduction in the amount of visitors and visits by school organized school groups if schools cut back on funds for field trips. In addition, without adequate funds, we may be unable to maintain the facility in top condition so satisfaction ratings from visitors may drop.

Table 6
UOH 900, UH Systemwide Programs
Program Performance Results

ш		Direction of Success		Make Marie Mandaman and Company American (Arthur 1967), and you provided the constant of their con-	The transfer of the state of th	
#	Measures of Effectiveness	(increase/decrease)	FY07 Result	FY08 Result	FY09 Plan	FY10 Plan
	# OF TECHNOLOGY USERS SUPPORTED	N/A	75,000			
	# OF STDT ACCEPT AS % OF TOTAL COMPLETED APPLIC	N/A	83%	82.60%		82%
	# OF GRIEVANCES FILED PER 100 EMPLOYEES	decrease	0.48	0.28		0.6
	AVG # OF AUDIT EXCEPTIONS PER AUDIT	N/A	5	5.20	5.00	
	AVG ELAPSED TIME BTWN RECPT OF GOODS & PROC OF PAY	increase	21	18	12	J. 7. J. 7.
6	AVG ELAPSED TIME BTWN REQUEST FOR GDS/SVCS & AWARD	increase	86	92	90	12
7	# OF SCHOOLS & COMM COLLS EVAL AS % OF THOSE PLND	N/A	100	100		90
8	# WICHE STDTS SPONSORED AS % BONA FIDE APPLICNTS	decrease	100		100	100
	2 YRS AFTER GRAD, % WICHE STDTS EMPLYD IN HAWAII	N/A		20	20	
14		IN/A	70%	70%	70%	70%

### Capital Improvement Program (CIP) Budget

#### University of Hawai'i Capital Improvements Program

#### Fiscal Biennium 2009-2011

#### **Capital Improvements Program Budget Request**

The Governor's Recommended Executive Capital Improvements Program (CIP) Budget for Fiscal Biennium 2009-2011 includes six projects for the University of Hawai'i totaling \$242.500 million. The following is a breakdown of the request by campus and means of finance.

	Fisc	al Biennium 2009-2011	
<u>Campus</u>	2009-2010	2010-2011	Total
University of Hawai'i at Mānoa	6,700,000	85,800,000	92,500,000
Revenue Bonds	6,700,000	85,800,000	92,500,000
Maui Community College	3,157,000	0	3,157,000
General Obligation Bond Fund	3,157,000	0	3,157,000
Windward Community College	1,578,000	0	1,578,000
General Obligation Bond Fund	1,578,000	0	1,578,000
University of Hawai'i-Systemwide	70,265,000	75,000,000	145,265,000
General Obligation Bond Fund	70,265,000	75,000,000	145,265,000
Total	81,700,000	160,800,000	242,500,000
<b>Total by Means of Finance</b>			
General Obligation Bond Fund	75,000,000	75,000,000	150,000,000
Revenue Bonds	6,700,000	85,800,000	92,500,000

The six projects included in the Governor's Recommended Executive CIP Budget meet the goals and objectives of the University's Strategic Plan by maintaining and improving campus structures to promote a nurturing learning and working environment. Details on the six projects are attached (pages 2-7). Also included is a worksheet comparing the Board of Regents' CIP Budget with the Governor's Recommended Executive CIP Budget (pages 8-9). Additionally, details of the Board of Regents' CIP Budget for Fiscal Biennium 2009-2011 is attached (pages 10-42). The Regents' CIP Budget totals \$738.357 million for 33 high priority projects.

#### **Proposed Lapse of CIP Projects**

There are no proposed lapses of University CIP projects.

Summary CIP - 1 of 42

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
Priority 1	Health, Safety and Code Requirements University of Hawai'i–Systemwide  Design and construction for modifications to existing facilities and/or construction of new facilities for health, safety, and code requirements.  Plans Design Construction Equipment Financial Requirements  Senatorial District: Statewide Representative District: Statewide	Program ID  UOH 900			This project provides for correction of identified health, safety, and code deficiencies for University Programs, Systemwide. The current request includes improvements at the University of Hawai'i at Mānoa, University of Hawai'i at Hilo, Honolulu Community College, Leeward Community Colleges, and Maui Community College.  University of Hawai'i at Mānoa  Ching Field, Accessibility Improvements (\$1.365 million)  Krauss Hall, Drainage Improvements (\$1.000 million)  Food Science and Technology Building, Structural Improvements

			Fiscal Biennii	um 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
2	Capital Renewal and Deferred Maintenance University of Hawai'i–Systemwide  Plans, design, construction, and equipment for improvements to University of Hawai'i facilities. Project to include capital renewal, reduction of maintenance backlog, major and minor renovations, modernization of facilities, reroofing, mechanical and electrical systems, resurfacing, repainting, and other repairs and project costs to upgrade facilities at all University campuses.  Plans Design Construction	UOH 900	1 C 9,213 C 52,210 C	1 C 10,929 C	The University of Hawai'i's physical plant has accumulated a backlog of repairs and maintenance (R&M) due to the lack of general funds. This project includes reroofing, mechanical and electrical systems, renovations, resurfacing, repainting, and other improvements and project costs to upgrade facilities at all University campuses.  Facilities provide the centerpiece around which all other educational activities exist at higher education institutions. The total replacement value of all University of Hawai'i facilities is estimated at \$4.2 billion. Therefore, it is imperative to reinvest in the University's physical plant to ensure that the physical infrastructure facilitates the mission of the institution.  The role of R&M is to maintain the physical infrastructure and facilities of our campuses so that they are functional, architecturally sound, aesthetically pleasing, and in compliance with building and safety codes to support quality instruction, research, student, and community services programs.
	Equipment Financial Requirements  Senatorial District: Statewide Representative District: Statewide		1 C 61,425	1 C 72,860	

			Fiscal Biennii	um 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
3A	Science Building Maui Community College  Construction and equipment for the Science Building. Project to include all project related costs associated with equipping the facility.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 4 Representative District: 8	UOH 800	- 1 C 3,156 C 3,157	0	This project will provide equipment to complete the Science Building at Maui Community College. The new facility will include classrooms, offices, and laboratories for various science related programs.  The facilities that support Maui Community College science programs are completely inadequate. The overall lack of physical space and the poor condition of existing spaces have negatively impacted the program's ability to deliver instructional services and meet student needs. Programs with incompatible needs are often forced to share spaces, creating problems with experiments and other complex laboratory set ups. The lack of facilities also limits the number of classes/sections that can be offered at a time when the demand for science courses are growing. Other problems include: inadequate storage facilities (including spaces for hazardous materials); inadequate electrical, gas, and water for lab equipment and experiments; and a lack of integrated space where science faculty can interact.  The new building will be designed to provide a uniquely integrated space for effective science instruction including dedicated laboratory and classroom spaces. With the new facility, the College will be able to meet existing needs as well as support emerging degree offerings that address student, community, and workforce needs.

			Fiscal Bienni	um 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
3В	Library and Learning Resources Center Windward Community College	UOH 800			This project will provide equipment to complete the integrated library, media, learning assistance, and computer center for Windward Community College.
	Construction and equipment for the Library and Learning Resources Center. Project to include all project related costs associated with equipping the facility.				The project will consolidate the College's library, media, learning assistance, and computer centers into a single integrated facility. The integrated facility will allow the College to provide more centralized, efficient and up to date services to students, faculty and staff in an environment where responsiveness to changes in information and technology is crucial.
	Plans		_	_	
	Design		_	_	The College programs that will be housed in the new building are currently
	Construction		1 C	_	located in facilities (former State Hospital Ward buildings) that are entirely
	Equipment		1,577 C	_	inadequate for college level needs. As a consequence, Windward students do
	Equipment Financial Requirements  Senatorial District: 24 Representative District: 48		1,577 C 1,578	0	not have access to an academic infrastructure that is supported by current and integrated information technologies. It is essential that Windward Community College construct a facility that can serve as the focal point for research and study, to provide students, academic personnel, and community users with access to informational resources and up to date academic support.

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4A	Center for Microbial Oceanography Research and Education Building University of Hawai'i at Mānoa  Plans, design, and construction for the expansion of the Biomedical Sciences Building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, commissioning, refurbishment of existing courtyards, and all project related costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 10 Representative District: 24	UOH 100	2009-2010  - 1,700 E - 1,700		This funding authorization project will be financed with revenue bonds to develop an addition to the Biomedical Sciences Building at the University of Hawai'i at Mānoa. The primary occupant of the facility will be the Center for Microbial Oceanography: Research and Education (C-MORE). C-MORE is established as a National Science Foundation (NSF) sponsored Science and Technology Center. With its designation as a NSF Science and Technology Center, one of only five Centers in the nation, C-MORE will receive \$25 million from the NSF over five years.  As a requirement for the award, the University of Hawai'i Administration committed 15,000 square feet of space during the grant application to house C-MORE. Given the growth of research at the University of Hawai'i at Mānoa, and lack of new buildings on campus during the last decade, such space does not exist. Therefore, the University intends to finance this high priority project through the sale of revenue bonds.  While C-MORE will be the primary occupant of the facility, other academic and research units will also be tenants of the facility.  The C-MORE project is envisioned as comprising a three-story structure of approximately 24,000 gross square feet and a 7,000 gross square foot penthouse housing 7,000 gross square feet of mechanical equipment. The facility will consist of research laboratories and support spaces, offices, classrooms, meeting spaces, and building support areas. The project may also include the refurbishment of the existing courtyard to promote outdoor meeting and informal gathering areas. The project will be designed with a fully integrated approach to meet laboratory standards, LEED standards, and other aspects of laboratory safety and flexibility.
					laboratory safety and flexibility.

			Fiscal Biennium 2009-2011		
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4B	Faculty Housing University of Hawai'i at Mānoa  Plans, design, construction, and equipment for faculty housing. Project to include ground and site improvements, equipment and appurtenances, and all project related costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 10 Representative District: 24	UOH 100		2010-2011 - 1,000 E	The University of Hawai'i at Mānoa is facing a growing number of retirements of its senior faculty members in the coming years and will be recruiting a significant number of new faculty members to fill these vacant positions in the near and intermediate future. In anticipation, the Faculty Housing program is exploring various development options to build additional residential units on University-owned lands at Wa'ahila Ridge (expansion of its current project site), Woodlawn Drive (current site of the College of Tropical Agriculture and Human Resources research unit), and Makapu'u Avenue (next to Lē'ahi Hospital) sites. The project assessment will include development concepts for each site, engineering assessment to include infrastructure and utility systems, traffic impacts and other site development issues, and other project development costs.  At the present time, the Faculty Housing program has a waitlist of over 200 faculty members who have applied for faculty housing. The University of Hawai'i at Mānoa is developing a feasibility study to assess the potential demand, nature of housing, and composition of faculty housing needs for future recruitment of faculty members. The study will include evaluations of O'ahu residential sales market trends and the housing market outlook over the next five years. The study is also assessing the financial capacity of the potential faculty recruits to participate in the existing for-sale and rental markets. This study will assist in determining the number of units the University of Hawai'i at Mānoa needs in order to provide sufficient faculty housing inventory.

BOR		BOR CII	P Budget	Governor's	CIP Budget
Priority	Project Title	2009-2010	2010-2011	2009-2010	2010-2011
1	SYS, Health, Safety, and Code Requirements, Statewide	8,840 C	2,140 C	8,840 C	2,140 C
	SYS, Capital Renewal and Deferred Maintenance, Statewide	197,774 C	137,073 C	′	72,860 C
3A	MAU, Science Building, Maui	3,157 C	0 C	3,157 C	0 C
3B	WIN, Library and Learning Resources Center, O'ahu	1,578 C	0 C		0 C
4A	UHM, New Classroom Building, Oʻahu	1,304 C	0 C	0 C	0 C
4B	UHM, New Gymnasium to Replace Klum Gym, O'ahu	271 C	2,313 C	0 C	0 C
4C	UHM, Performing Arts Facility and Parking Structure, O'ahu	5,864 C	0 C	0 C	0 C
4D	UHM, College of Education, New Building, O'ahu	3,753 C	0 C	0 C	0 C
4E	UHM, Hawaiʻinuiākea Building, Oʻahu	500 C	500 C	0 C	0 C
4F	UHH, College of Pharmacy, Hawai'i	6,000 C	0 C	0 C	0 C
4G	UHH, College of Hawaiian Language Building, Hawai'i	1,000 C	0 C	0 C	0 C
4H	UHH, Emergency Response Operations Center, Hawai'i	601 C	0 C	0 C	0 C
4I	UHH, Electrical Generator with Heat Recovery, Hawai'i	500 C	0 C	0 C	0 C
4J	UHH, Chemical and Waste Storage Building, Hawai'i	300 C	0 C	0 C	0 C
4K	UHH, Kalākaua Marine Education Center at Puakō, Hawaiʻi	0 C	750 C	0 C	0 C
4L	UHH, Women's Soccer and Softball Fields for Title IX Compliance, Hawai'i	500 C	0 C	0 C	0 C
4M	UHH, Renewable Energy, Photovoltaic Panels, Hawai'i	700 C	700 C	0 C	0 C
4N	UHH, Campus Center, Addition and Renovation, Hawai'i	750 C	0 C	0 C	0 C
40	UHH, General Classroom Building, Hawai'i	500 C	2,500 C	0 C	0 C
4P	UHH, Flood Channel Improvements, Hawai'i	50 C	0 C	0 C	0 C
4Q	UHWO, Hawaiian Success Center, Oʻahu	0 C	500 C	0 C	0 C
4R	HAW, Hawaiian Success Center, Hawai'i	0 C	50 C	0 C	0 C
4S	KAU, Hawaiian Success Center, Kaua'i	70 C	0 C	0 C	0 C
4T	SYS, Major CIP Planning, Statewide	5,150 C	1,600 C	0 C	0 C
4U	SYS, Public-Private Partnerships, Statewide	2,800 C	2,800 C	0 C	0 C
4V	SYS, University of Hawai'i Project Adjustment Fund, Statewide	4 C	0 C	0 C	0 C
5	SYS, Information Technology Center, Oʻahu	25,319 C	2,813 C	0 C	0 C
		25,319 E	2,813 E	0 E	0 E
6A	UHM, New Classroom Building, Oʻahu	0 C	115,000 C	0 C	0 C
6B	UHH, College of Hawaiian Language Building, Phase I, Hawai'i	31,000 C	0 C	0 C	0 C
6C	HON, Advanced Technology Training Center, Oʻahu	0 C	36,392 C	0 C	0 C
6D	LEE, Education and Innovation Instructional Facility, Oʻahu	14,309 C	0 C	0 C	0 C

BOR		BOR CII	P Budget	Governor's	CIP Budget
Priority	Project Title	2009-2010	2010-2011	2009-2010	2010-2011
7A	UHM, Center for Microbial Oceanography Research and Education Building, Oʻahu	1,700 E	20,800 E	1,700 E	20,800 E
7B	UHM, Faculty Housing, Oʻahu	5,000 E	65,000 E	5,000 E	65,000 E
	Total by Fiscal Year	344,613	393,744	81,700	160,800
	Biennium Total	738,	357	242,	500
	Means of Finance				
	C General Obligation Bond Fund	312,594 C	305,131 C	75,000 C	75,000 C
	E Revenue Bonds	32,019 E	88,613 E	6,700 E	85,800 E

			Fiscal Bienniu	ım 2009-2011	
Priority	<b>Project Title/Description</b>	Program ID	2009-2010	2010-2011	Justification
1 H	Health, Safety and Code Requirements University of Hawai'i–Systemwide  Design and construction for modifications to existing facilities and/or construction of new facilities for health, safety, and code requirements.  Plans Design Construction Equipment Financial Requirements  Senatorial District: Statewide Representative District: Statewide	UOH 900	- 885 C 7,955 C - 8,840	2010-2011  2,140 C - 2,140	This project provides for correction of identified health, safety, and code deficiencies for University Programs, Systemwide. The current request includes improvements at the University of Hawai'i at Mānoa, University of Hawai'i at Hilo, Honolulu Community College, Leeward Community Colleges, and Maui Community College.  University of Hawai'i at Mānoa  • Ching Field, Accessibility Improvements  • Krauss Hall, Drainage Improvements  • Food Science and Technology Building, Structural Improvements  University of Hawai'i at Hilo  • Traffic Safety Improvements, Theater and Kapi'olani Entrances  Honolulu Community College  • Library/Classroom Building, Air Conditioning Upgrades to Eradicate Mold  • Fire Alarm System Upgrade  Leeward Community College  • Hydraulic Elevator Replacement  Maui Community College  • Removal of Asbestos Containing Roofing Materials.

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
2	Capital Renewal and Deferred Maintenance University of Hawai'i—Systemwide  Plans, design, construction, and equipment for improvements to University of Hawai'i facilities. Project to include capital renewal, reduction of maintenance backlog, major and minor renovations, modernization of facilities, reroofing, mechanical and electrical systems, resurfacing, repainting, and other repairs and project costs to upgrade facilities at all University campuses.  Plans Design Construction Equipment Financial Requirements  Senatorial District: Statewide Representative District: Statewide	UOH 900	1 C 29,665 C 168,107 C 1 C 197,774	1 C 20,559 C	The University of Hawai'i's physical plant has accumulated a backlog of repairs and maintenance (R&M) due to the lack of general funds. This project includes reroofing, mechanical and electrical systems, renovations, resurfacing, repainting, and other improvements and project costs to upgrade facilities at all University campuses.  Facilities provide the centerpiece around which all other educational activities exist at higher education institutions. The total replacement value of all University of Hawai'i facilities is estimated at \$4.2 billion. Therefore, it is imperative to reinvest in the University's physical plant to ensure that the physical infrastructure facilitates the mission of the institution.  The role of R&M is to maintain the physical infrastructure and facilities of our campuses so that they are functional, architecturally sound, aesthetically pleasing, and in compliance with building and safety codes to support quality instruction, research, student, and community services programs.

			Fiscal Biennii	um 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
3A	Science Building Maui Community College  Construction and equipment for the Science Building. Project to include all project related costs associated with equipping the facility.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 4 Representative District: 8	UOH 800	2009-2010 - 1 C 3,156 C 3,157	2010-2011 - - - - - 0	This project will provide equipment to complete the Science Building at Maui Community College. The new facility will include classrooms, offices, and laboratories for various science related programs.  The facilities that support Maui Community College science programs are completely inadequate. The overall lack of physical space and the poor condition of existing spaces have negatively impacted the program's ability to deliver instructional services and meet student needs. Programs with incompatible needs are often forced to share spaces, creating problems with experiments and other complex laboratory set ups. The lack of facilities also limits the number of classes/sections that can be offered at a time when the demand for science courses are growing. Other problems include: inadequate storage facilities (including spaces for hazardous materials); inadequate electrical, gas, and water for lab equipment and experiments; and a lack of integrated space where science faculty can interact.  The new building will be designed to provide a uniquely integrated space for effective science instruction including dedicated laboratory and classroom spaces. With the new facility, the College will be able to meet existing needs as well as support emerging degree offerings that address student, community, and workforce needs.
					spaces. With the new facility, the College will be able to meet existing newell as support emerging degree offerings that address student, community

			Fiscal Biennii	um 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
3В	Library and Learning Resources Center Windward Community College	UOH 800			This project will provide equipment to complete the integrated library, media, learning assistance, and computer center for Windward Community College.
	Construction and equipment for the Library and Learning Resources Center. Project to include all project related costs associated with equipping the facility.				The project will consolidate the College's library, media, learning assistance, and computer centers into a single integrated facility. The integrated facility will allow the College to provide more centralized, efficient and up to date services to students, faculty and staff in an environment where responsiveness to changes in information and technology is crucial.
	Plans		_	_	
	Design		_	_	The College programs that will be housed in the new building are currently
	Construction		1 C	_	located in facilities (former State Hospital Ward buildings) that are entirely
	Equipment		1,577 C	_	inadequate for college level needs. As a consequence, Windward students do
	Equipment Financial Requirements  Senatorial District: 24 Representative District: 48		1,577 C	0	not have access to an academic infrastructure that is supported by current and integrated information technologies. It is essential that Windward Community College construct a facility that can serve as the focal point for research and study, to provide students, academic personnel, and community users with access to informational resources and up to date academic support.

			Fiscal Biennii	um 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
Priority  4A	Project Title/Description  New Classroom Building University of Hawai'i at Mānoa  Design for a new classroom building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, and all related project costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 10 Representative District: 24	Program ID  UOH 100			The project is to design a new classroom building on the Mānoa campus. Many of the campus buildings are old, obsolete, and lack quality space. This project will address significant problems related to the deteriorating state of many of our classroom facilities, the general lack of larger classrooms and office space to support the undergraduate education program and growing number of campuswide programs. The project will enable the University of Hawai'i at Mānoa to expand the classroom selections to accommodate current and near term enrollment projections, provide greater efficiencies and utilization of space, and improve our educational effectiveness.  The development of a new classroom complex will also provide the University an opportunity to use the space as a surge area for programs affected by major renovations that are planned in the near term.  Upon completion of the project, the students and faculty will be provided with modern and adequate classrooms to meet ongoing demands for adequate instructional facilities.

		Fiscal Bienniu	ım 2009-2011	
<b>Project Title/Description</b>	Program ID	2009-2010	2010-2011	Justification
New Gymnasium to Replace Klum Gym Jniversity of Hawai'i at Mānoa  Plans for a new gymnasium to replace Klum Gym. Project to include development of program requirements, site location, and other related work.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 10 Representative District: 24	UOH 100	271 C - - 271	_	This project provides for the planning of a new 26,250 gross square foot facility to replace Klum Gym. This planning effort includes the demolition of Klum Gym and a portion of the intramural locker and shower rooms, and academic support rooms to accommodate the development of a new parking structure.  Development on the University of Hawai'i at Mānoa campus is guided by the 1987 Long Range Development Plan (LRDP) and the 1989 Plan Review Use (PRU) Application as directed by the City and County of Honolulu. The planning documents call for the development of a new parking structure to be built to accommodate an increase of on-campus living, such as the new Frear Hall Dormitory, and the increase in classroom and research space, such as the new Agricultural Science Building and the Pacific Ocean Science and Technology Building. The LRDP and PRU call for Klum Gym to be demolished to provide space for an addition to the parking structure, as well as space for the new Klum Gym.  Klum Gym is approximately 50 years old and is long overdue for replacement. The walls, windows, and roof allow moisture penetration, which creates a hazardous playing condition and destroys playing surfaces and equipment for the multi-sport facility.
	Iew Gymnasium to Replace Klum Gym University of Hawai'i at Mānoa  Plans for a new gymnasium to replace Klum Gym. Project to include development of program requirements, site location, and other related work.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 10	Iew Gymnasium to Replace Klum Gym University of Hawai'i at Mānoa  Plans for a new gymnasium to replace Klum Gym. Project to include development of program requirements, site location, and other related work.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 10	Project Title/Description  Tew Gymnasium to Replace Klum Gym UOH 100  Plans for a new gymnasium to replace Klum Gym. Project to include development of program requirements, site location, and other related work.  Plans Pla	Iew Gymnasium to Replace Klum Gym University of Hawai'i at Mānoa  Plans for a new gymnasium to replace Klum Gym. Project to include development of program requirements, site location, and other related work.  Plans Plans Construction Equipment Financial Requirements  Senatorial District:  20  UOH 100  271  271  271  2313  C  271  2,313

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
11101103	110,000 11010,2 05011,011011	110g1wm112	2007 2010		O MID MATERIAL OF
4C	Performing Arts Facility and Parking Structure University of Hawai'i at Mānoa  Design for a performing arts facility at the University of Hawai'i at Mānoa. Project to include ground and site improvements, development of new facilities and parking, equipment and appurtenances, and all related project costs.	UOH 100			The Performing Arts Facility will consolidate the Department of Theatre and Dance classes and faculty offices which are presently scattered in six different locations around the University of Hawai'i at Mānoa campus. The new facility will provide much needed space for faculty offices, classrooms, seminar rooms, dance studios, audio-visual rooms, performance spaces, rehearsal spaces, film and video classes, storage rooms, workshops, and locker/restroom facilities. By consolidating the teaching, rehearsal, and performance studios, students and faculty will be brought into closer proximity with one another and teaching, learning, and performing will be much more effective.
	Plans Design Construction Equipment Financial Requirements  Senatorial District: 10 Representative District: 24		5,864 C - - 5,864	0	Kennedy Theatre was built for performances, not a teaching venue. As a result, classes take place in bathrooms, on the lanai, and in the foyer of the theatre. Rehearsals are conducted in the College of Education Laboratory School across campus. Sound from the mainstage makes it impossible to use the Ernst Laboratory, which is adjacent to the mainstage, at the same time the mainstage is in use. The department is seriously hampered in its ability to provide educational and performance opportunities for students and is unable to expand its offerings to meet student demand because of the lack of appropriate facilities.  The Department of Theatre and Dance has a world class Asian Theatre program, a children's theatre that gives performances to over 6,000 school children annually, and a full Western, traditional, modern and avant garde performance schedule.  The project also includes the development of a new 480 stall parking structure to replace the surface parking lot which will be displaced by the development of the Performing Arts Facility.

			Fiscal Bienniu	ım 2009-2011	
<b>Priority</b>	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4D	College of Education, New Building University of Hawai'i at Mānoa  Plans and design for a new facility for the College of Education. Project to include	UOH 100			This project will develop a new 60,000 gross square foot facility to replace an educational building lost in a fire on June 13, 2006. The project also includes the demolition of two existing old wooden structures that are inadequate and poses a safety hazard.
	ground and site improvements, development of new facility, equipment and appurtenances, and all related project costs.				The building destroyed in the fire was an old 20,000 gross square foot facility that housed the faculty and staff of the College of Education, the Center for Curriculum Research and Design Group (CRDG), and the Center for Disability Studies. The facility also housed a portion of the College of Education's Laboratory School, which serves as the "research laboratory" for the faculty of
	Plans		579 C	_	the CRDG, who have generated significant amounts of extramural funds. The
	Design		3,174 C	_	new facility will allow all functions previously conducted in the burned building
	Construction		_	_	and old structures to be housed in modern, accessible, and safe facilities.
	Equipment Financial Requirements		3,753	- 0	The University of Howei'i et Manee has identified a 200 000 square foot
	Senatorial District: 10 Representative District: 24		3,/33	U	The University of Hawai'i at Mānoa has identified a 300,000 square foot classroom and office space deficit. The loss of the 20,000 square foot building exacerbated this space shortfall, and the new facility will help to meet the space needs of the campus.

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4E	Hawai'inuiākea Building University of Hawai'i at Mānoa  Plans and design for the development of a new Hawaiian Knowledge Building. Project to include ground and site improvements, equipment and appurtenances, and all	UOH 100	2009-2010	2010-2011	This project will develop a new Hawaiian Knowledge Building adjacent to the Kamakakūokalani Building on Dole Street.  This new facility will provide classroom and offices for the: School of Hawaiian Knowledge; Center for Hawaiian Studies; Hawaiian Medicinal Herbs; Hawaiian Studies and Engineering; Hawaiian Student Services; Charter School curriculum development; distance learning classrooms for the Kukulu o Kahiki Technology
	related project costs.  Plans Design Construction Equipment Financial Requirements		500 C - - - - 500		Center; video production and editing laboratories for television; libraries for Polynesian and Hawaiian language documents; Hawaiian music and film, Hawaiian land documents; studios for theatre and dance; art gallery; and bookstore.
	Senatorial District: 10 Representative District: 24				

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
Priority 4F	College of Pharmacy University of Hawai'i at Hilo  Plans and design for the College of Pharmacy Building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, and all related project costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 1 Representative District: 2	Program ID  UOH 210			This project will develop a new facility to house the College of Pharmacy. The building will include classrooms, teaching laboratories, offices, and other related spaces in accordance with the Accreditation Council of Pharmacy Education standards and guidelines.  Hawai'i is one of only a few states in the nation that does not provide pharmacology education. Health professional workforce shortages in pharmacy is expected to increase. Proactive education of a new generation of pharmacy health professionals will ensure quality health care and anchor the workforce needs of the State. Hawai'i students pursuing a degree in pharmacy are forced to leave Hawai'i to receive necessary education and credentials. The development of the College of Pharmacy building will enable local students to study in Hawai'i, thereby meeting their educational needs as well as the State's need for professionals in this field.  This project provides the physical infrastructure needed for the pharmacy degree program at the University of Hawai'i at Hilo. The pharmacy degree program has the potential of becoming the largest graduate program at the University of Hawai'i at Hilo, and will bring the Campus the expertise in quality academic science curriculum that will benefit the University at large.

			Fiscal Biennii	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
	College of Hawaiian Language Building University of Hawai'i at Hilo  Design for the College of Hawaiian Language Building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, and all related project costs.  Plans Design Construction Equipment Financial Requirements	UOH 210	- 1,000 C - - 1,000	- - - - - 0	The College of Hawaiian Language at the University of Hawai'i at Hilo is a primary source of Hawaiian language support in the State of Hawai'i and a national leader in indigenous language and cultural revitalization. The success of the College of Hawaiian Language has been recognized by academics and the media both nationally and internationally.  Currently, the College of Hawaiian Language is dispersed in several buildings in cramped spaces. A new facility is required to consolidate the College for current and future program expansion, which is necessary to further develop the University of Hawai'i at Hilo as a leader in cultural and language revitalization and a model for other indigenous people.  This project will provide a state of the art facility that will increase the visibility of the College of Hawaiian Language and supply the physical resources to accommodate continued curriculum development, high-technology learning,
	Senatorial District: 1 Representative District: 2				distance education needs, and serve as the area to host the many indigenous peoples from across the globe who frequently visit the College of Hawaiian Language's model programs.

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4H	Emergency Response Operations Center University of Hawai'i at Hilo  Plans and design for an emergency operations center at the University of Hawai'i at Hilo. Project to include site improvements, development of new facility, equipment and appurtenances, and all related project costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 1 Representative District: 2	UOH 210	1 C 600 C - - 601	0	This project will provide for an emergency operations center that will be hurricane and earthquake resistant, and integrated with emergency communication and notification system.  The campus currently uses a small 100 square foot security office in the Auxiliary Services Building as its emergency operations center. The facility, constructed in the 1960s, is constructed of a long-span corrugated metal roof and jalousie windows that can not withstand hurricane force winds or a moderate earthquake. The current facility is too small and lacks an emergency communication and notification system.  The project will develop an improved emergency operations center which is adequate in space as well as structurally reliable.

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
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41	Electrical Generator with Heat Recovery University of Hawai'i at Hilo  Plans and design for an electrical generator with a heat recovery system. Project to	UOH 210			This project will develop a new electrical generator at the University of Hawai'i at Hilo to provide a dedicated power source to the campus. The campus currently relies completely on the local electrical utility, and is subject to short-term power interruptions.
	include ground and site improvements, equipment and appurtenances, and all project related costs.				The University of Hawai'i at Hilo does not have emergency generators for individual buildings, which creates an unsafe condition for students in times of power outages. During power outages, critical areas of the campus are left without power, which includes student housing (which serves both University
	Plans		200 C	_	of Hawai'i at Hilo and Hawai'i Community College students), food services,
	Design		300 C	_	research laboratories, computing center, and other high priority areas.
	Construction		_	_	The second secon
			_	_	The project will also capture heat as a result of generating electricity. The heat
	Equipment Financial Requirements  Senatorial District: 1 Representative District: 2		500	0	The project will also capture heat as a result of generating electricity. The heat will generate hot water, which will be used to heat the swimming pool at University of Hawai'i at Hilo's Student Life Complex. will generate hot water, which will be used to heat the swimming pool at University of Hawai'i at Hilo's Student Life Complex.

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4J	Chemical and Waste Storage Building University of Hawai'i at Hilo  Plans and design for a chemical and waste storage building. Project to include ground and site improvements, equipment and appurtenances, and all project related costs.	UOH 210			This project will develop a new facility at the University of Hawai'i at Hilo to store chemicals for instructional and research activities and to properly store hazardous waste which will be disposed of.  The University of Hawai'i at Hilo currently has a chemical storage facility that was built in the 1980s; however, it does not have adequate capacity for chemical storage and items pending hazardous waste disposal.
	Plans Design Construction Equipment		1 C 299 C -	- - -	A larger chemical storage facility is necessary as the campus expands its sciences offerings with the opening of the new Science and Technology Building. Additionally, the current chemical storage facility is in a non-optimal location, which is located at the bottom of a 150 foot ramp.
	Financial Requirements		300	0	location, which is located at the bottom of a 130 foot famp.
	Senatorial District: 1 Representative District: 2				

		Fiscal Biennii	um 2009-2011	
Project Title/Description	Program ID	2009-2010	2010-2011	Justification
Kalākaua Marine Education Center at Puakō University of Hawaiʻi at Hilo  Plans for a Marine Science Education Center for the University of Hawaiʻi at Hilo.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 3 Representative District: 7	Program ID  UOH 210		-	This project provides the planning of a marine education field station on University land at Puakō on the Island of Hawai'i for the education of undergraduate and graduate students throughout the University of Hawai'i System, cooperating educational institutions, train pre- and in-serve teachers, and to serve as a center of excellence in marine education for native Hawaiian students.
				State's economy.
<u></u>	Kalākaua Marine Education Center at Puakō University of Hawai'i at Hilo  Plans for a Marine Science Education Center for the University of Hawai'i at Hilo.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 3	Kalākaua Marine Education Center at Puakō University of Hawaiʻi at Hilo  Plans for a Marine Science Education Center for the University of Hawaiʻi at Hilo.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 3	Project Title/Description   Program ID   2009-2010	Kalākaua Marine Education Center at Puakō University of Hawaiʻi at Hilo  Plans for a Marine Science Education Center for the University of Hawaiʻi at Hilo.  Plans Design Construction Equipment Financial Requirements  UOH 210  UOH 210  - 750 C - 750 C - 750 C - 750 C - 750 C - 750 C - 750 C - 750 C

			Fiscal Biennii	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
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4L	Women's Soccer and Softball Fields for Title IX Compliance University of Hawai'i at Hilo  Plans and design for a multi-purpose field for Women's softball and soccer athletics programs. Project to include ground and site improvements, all weather turf, lighting, locker and shower facilities, restrooms,				This project will plan and design athletic fields for University of Hawai'i at Hilo Women's softball and soccer athletics program. The facilities, which will be used for practice and competition, includes the installation of all-weather (synthetic) turf, field lighting, locker and shower facilities, restrooms, and spectator seating.  The University of Hawai'i at Hilo does not have on-campus competition facilities for its women's soccer and softball athletic teams. The project will enable the University of Hawai'i at Hilo to develop a single multi-purpose field
	storage facilities, spectator seating, and related facilities and improvements.				to serve both its women's softball and soccer programs.
	related facilities and improvements.				In fairness to the women's athletic program and compliance with Title IX, these
	Plans Design Construction		1 C 499 C	- - -	facilities are necessary to provide the same or similar amenities with the men's athletic program.
	Equipment			_	
	Financial Requirements		500	0	
	Senatorial District: 1 Representative District: 2				

Priority	<b>Project Title/Description</b>	D	Fiscal Bienniu		
		Program ID	2009-2010	2010-2011	Justification
	Plans and design for the installation of photovoltaic panels at the University of Hawai'i at Hilo.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 1 Representative District: 2	UOH 210	1 C 699 C - 700	1 C	This project will install photovoltaic panels on the rooftops of various University of Hawai'i at Hilo facilities to generate a renewable energy source, which will off-set increasing electrical costs.  The University of Hawai'i at Hilo explored the potential of third party power purchase agreements; however, the campus has chosen to pursue University owned photovoltaic panels to realize total savings.

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4N	Campus Center, Addition and Renovation University of Hawai'i at Hilo  Design for an addition to the Campus Center and renovation of the existing facility.	UOH 210			This project will be built in conjunction with a new Bookstore addition to the Campus Center, to provide additional indoor and outdoor spaces for students. The project includes gathering spaces for students, meeting rooms, space for student organizations and student program offices, and activity venues.
	Project to include ground and site improvements, development of new facility, renovation of existing facility, equipment and appurtenances, and all related project				The University of Hawai'i Bookstore is planning an addition to the Campus Center and this project will be constructed above the Bookstore project. The project also includes the renovation of the existing Campus Center.
	costs.  Plans				The Campus Center was constructed in 1975, when the student body population was less than 1,500, as compared with the current enrollment of 3,786 for Fall 2008. The scope of the project is to build two stories above the
	Design		750 C	_	projected Bookstore project, to provide a large indoor gathering space and
	Construction		730 C	_	smaller meeting rooms, as well as office for student activities.
	Equipment		_	_	smaller meeting rooms, as wen as office for student activities.
	Financial Requirements  Senatorial District: 1 Representative District: 2		750	0	The second floor will include rooms with flexible walls to be used for meeting spaces, student organizations, program offices, and activity venues. A third floor would be a large ballroom for 500-600 people for banquet seating, or 750-800 theater seating.

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
40	General Classroom and Office Building University of Hawai'i at Hilo  Design for a new classroom and office building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, and all related project costs.	UOH 210			This project will develop a new general classroom and office building that is necessary to off-set the growing space shortage at the University of Hawai'i at Hilo.  To meet increasing space needs, the University of Hawai'i at Hilo has been leasing space around Hilo. The logistics of programs scattered across Hilo is not efficient nor conducive to organizational coherence.
	Plans Design Construction Equipment Financial Requirements		500 C - - - - 500	2,500 C - - 2,500	
	Senatorial District: 1 Representative District: 2				

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
Priority 4P	Flood Channel Improvements University of Hawai'i at Hilo  Plans for flood channel improvements at the University of Hawai'i at Hilo.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 1 Representative District: 2	Program ID  UOH 210	50 C 50		This project will plan flood channel improvements near the Nowelo Bridge for the University of Hawai'i at Hilo. The University of Hawai'i at Hilo's central transformer and switchgear building is located next to the Waiakeā Stream below Nowelo Bridge. As recently as November 2000, flood waters threatened the switchgear building. Flooding of the switchgear building would be devastating to the University of Hawai'i at Hilo campus.  The project will plan improvements to mitigate flood waters from affecting the campus's central transformer and switchgear building.

			Fiscal Bienni	um 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
	y I	6			
4Q	Hawaiian Success Center	UOH 700			This project will plan and design a Hawaiian Success Center for the University
	University of Hawai'i-West O'ahu				of Hawai'i-West O'ahu. This Native Hawaiian Success Center will house
					place-centered, collaborative, and experiential learning centers. Native Hawaiian
	Plans and design for the development of a				student populations are of special concern to the University of Hawai'i as they
	facility for a Native Hawaiian Success Center				are an identified underserved population, and it is critical that academic and
	at the University of Hawai'i–West O'ahu.				support services be provided with facility requirements and support needs to
	_,				ensure student success.
	Plans		_	1 C	
	Design		_	499 C	It is envisioned that the fully developed facility will provide a fully integrated
	Construction		_	_	and modern one-stop center for academic and student support services for
	Equipment			-	Native Hawaiian students. The facility will also provide for expansion of new
	Financial Requirements		0	500	and existing student support services that are provided on a limited basis due to
	Senatorial District: 19				space and infrastructure constraints.
	Representative District: 40				
	Representative District. 40				

			Fiscal Bienni	um 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4R	Hawaiian Success Center Hawai'i Community College  Plans and design for the development of a facility for a Native Hawaiian Success Center at Hawai'i Community College.	UOH 800			This project will plan and design a Hawaiian Success Center for Hawai'i Community College. This Native Hawaiian Success Center will house place-centered, collaborative, and experiential learning centers. Native Hawaiian student populations are of special concern to the University of Hawai'i as they are an identified underserved population, and it is critical that academic and support services be provided with facility requirements and support needs to
	Plans Design Construction Equipment		- - -	1 C 49 C -	It is envisioned that the fully developed facility will provide a fully integrated and modern one-stop center for academic and student support services for
	Equipment Financial Requirements  Senatorial District: 1 Representative District: 2		0	50	Native Hawaiian students. The facility will also provide for expansion of new and existing student support services that are provided on a limited basis due to space and infrastructure constraints.

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
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4S	Hawaiian Success Center	UOH 800			This project will plan and design a Hawaiian Success Center for Kaua'i
	Kaua'i Community College				Community College. This Native Hawaiian Success Center will house
					place-centered, collaborative, and experiential learning centers. Native Hawaiian
	Plans and design for the development of a				student populations are of special concern to the University of Hawai'i as they
	facility for a Native Hawaiian Success Center				are an identified underserved population, and it is critical that academic and
	at Kaua'i Community College.				support services be provided with facility requirements and support needs to
	Dia		1 0		ensure student success.
	Plans		1 C 69 C	_	It is envisioned that the fully developed facility will provide a fully integrated
	Design Construction		69 C	_	and modern one-stop center for academic and student support services for
	Equipment		_	_	Native Hawaiian students. The facility will also provide for expansion of new
	Financial Requirements		70		and existing student support services that are provided on a limited basis due to
	i manetar requirements		70	V	space and infrastructure constraints.
	Senatorial District: 7				space and initiastractare constraints.
	Representative District: 15				
	1				

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4T	Major CIP Planning University of Hawai'i System  Plans for long range development plan updates, project development reports, infrastructure studies, and other University facility planning requirements.  Plans Design Construction Equipment Financial Requirements  Senatorial District: Statewide Representative District: Statewide	UOH 900	5,150 C - - - 5,150	1,600 C - - - 1,600	This project provides for major CIP planning documents for University of Hawai'i that include long range development plans (LRDP), project development reports, infrastructure studies, and other University facility planning requirements.  Long Range Development Plans  LRDPs are required for all University campuses as they provide the foundation for a comprehensive and cohesive campus design utilizing facilities to meet the educational goals and needs of the University. The University will update

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
	Public/Private Partnership Studies University of Hawai'i System  Plans and design for feasibility studies, appraisal services, entitlement assessments, conceptual master planning, and request for proposals and qualification strategies for public/private partnerships.  Plans Design Construction Equipment Financial Requirements  Senatorial District: Statewide Representative District: Statewide	UOH 900	2,200 C 600 C - - 2,800	2,200 C	This project will enable the analyses of potential public/private partnerships to maximize University assets in the development of facilities and/or revenue sources for the University of Hawai'i. This project includes feasibility studies, appraisal reports, highest and best use land utilization studies, entitlement assessments, conceptual master planning, and conceptual design alternatives for various University of Hawai'i properties and possible acquisitions.  With the recognition that the State of Hawai'i may not have the financial capacity to finance all University of Hawai'i facility requirements, the University intends to maximize its assets and resources by pursuing public/private partnerships for the development of new facilities and/or developments that will provide resource value to the University. The University has a significant inventory of land assets that may have potential public/private opportunities. Additionally, land acquisition opportunities may arise, which require appropriate due diligence reports. Financing of the project will identify opportunities for public/private partnerships that will have long term benefits for the University of Hawai'i.  Potential projects to be undertaken by this request include: 991 acres in West O'ahu; development on University property adjacent to Lē'ahi Hospital; acquisition of property and facilities at UH Hilo for affordable faculty housing; and other land exchanges and sales.

			Fiscal Biennii	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
4V	University of Hawai'i Project Adjustment Fund University of Hawai'i System  Plans, design, construction, and equipment for a project adjustment fund for the University of Hawai'i.	UOH 900			The University of Hawai'i is implementing major capital improvements program (CIP) projects that are in various stages of development. As projects are completed, the University may have unrequired balances that could otherwise be used by other University projects. Authorization of this project adjustment fund will ensure that appropriations to University of Hawai'i projects are maximized for University of Hawai'i facilities.
	Plans Design Construction Equipment Financial Requirements  Senatorial District: Statewide Representative District: Statewide		1 C 1 C 1 C 1 C	- - - - 0	Currently, the Governor's Project Adjustment Fund is governed by the Governor and the State Department of Budget and Finance. Executive Memorandum 97-07 states that the use of the Governor's Project Adjustment Fund is governed by Executive Memorandum 97-*07, which states: "concurrent requests for transfer of funds from a completed project into the Governor's project adjust fund and release of funds for an ongoing project will not be considered; i.e., the fund will not be used for 'pass-through' purposes." Having a separate project adjustment fund will enable the University to control surplus or unrequired general obligation bond funds for University of Hawai'i projects.

			Fiscal Biennium 2009-2011		
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
5	Information Technology Center University of Hawai'i System  Construction and equipment for an information technology and emergency operations center building to service the University of Hawai'i System and the Mānoa Campus. Project to include ground and site improvements, development of new facility, and all project related costs.  Plans Design Construction	UOH 900	- - 25,319 C	2010-2011 - - -	This project will develop a new building on the Mānoa campus to service Systemwide information technology infrastructure and an emergency operations center for the University System and Mānoa campus. Although information technologies are increasingly the core of knowledge-based institutions such as universities, the University of Hawai'i has shoehorned its core technology infrastructure into any available space on a piecemeal basis for more than thirty years. As a result, the campus computing center, data communications hub, phone system, and video hub are dispersed throughout the University of Hawai'i at Mānoa campus. None of the current facilities have adequate backup power, air conditioning, or security, and the State Auditor cited the inadequacies of the facility in their audit of the University's financial information in 2005.  The development of the Information Technology Center is particularly critical to address the vulnerability of the University's entire information and communications infrastructure, which was highlighted by the State Auditor in December 2005. Keller Hall, a building that was originally developed in 1959, is the home to all University System servers and data communications that service the University's ten campuses. The computers are located on the ground floor of Keller Hall and were at risk during the October 30, 2004 Mānoa flood. The infrastructure was again
	Construction		25,319 E	– 2,813 C	threatened as recently as March 31, 2006, during a period of heavy rains on Oʻahu.
	Equipment Equipment		_	· · ·	The new Information Technology Services Center will provide the following benefits:
	Financial Requirements		50,638	5,626	1 - Provide the first properly designed and supported "machine room" facilities for the University that will enable the
	Senatorial District: 10 Representative District: 24				provision of reliable 24x7 university-wide technology services, including through natural and man-made disasters. The replacement facility will house central computing, data networking, telephone, and video resources with reliable power, air conditioning, and connectivity to improve and facilitate disaster responsiveness.  2 - The University currently has no Emergency Operations Center (EOC) with environmental conditions and communications services essential in an emergency situation. Such an EOC has requirements very similar to those of a modern information technology data center, so the new facility will also serve as the EOC for the Mānoa campus and the University System.  3 - Reduce energy consumption by placing currently fragmented high-demand requirements for electricity and AC into properly-designed facilities.  4 - Provide high-quality space for faculty to develop instructional and media content in support of their teaching and research; make available new spaces for students to work with information technologies; provide access to teleconferencing and collaboration environments for members of the university community to work with colleagues and peers around the country and the world; and make available high-quality data center space for units that do not have adequate space to house program-specific servers and data storage.  5 - Free up general purpose space for required R&M and for education and research on campus.

		Fiscal Biennium 2009-2011		um 2009-2011		
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification	
	y A	9				
6A	New Classroom Building	UOH 100			The project is to construct and equip a new classroom building on the Mānoa	
	University of Hawaiʻi at Mānoa				campus. Many of the campus buildings are old, obsolete, and lack quality	
					space. This project will address significant problems related to the deteriorating	
	Construction and equipment for a new				state of many of our classroom facilities, the general lack of larger classrooms	
	classroom building. Project to include				and office space to support the undergraduate education program and growing	
	ground and site improvements, development				number of campuswide programs. The project will enable the University of	
	of new facility, equipment and				Hawai'i at Mānoa to expand the classroom selections to accommodate current	
	appurtenances, and all related project costs.				and near term enrollment projections, provide greater efficiencies and utilization	
					of space, and improve our educational effectiveness.	
	Plans		_	_		
	Design		_	_	The development of a new classroom complex will also provide the University	
	Construction		_		an opportunity to use the space as a surge area for programs affected by major	
	Equipment				renovations that are planned in the near term.	
	Financial Requirements		0	115,000	IT and a small district the second of the se	
	Senatorial District: 10				Upon completion of the project, the students and faculty will be provided with modern and adequate classrooms to meet ongoing demands for adequate	
	Representative District: 24				instructional facilities.	
	Representative District. 24				instructional factitues.	

			Fiscal Biennium 2009-2011		
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
	College of Hawaiian Language Building University of Hawai'i at Hilo  Construction and equipment for the College of Hawaiian Language Building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, and all related project costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 1 Representative District: 2	UOH 210	29,000 C 2,000 C 31,000	0	The College of Hawaiian Language at the University of Hawaii at Hilo is a primary source of Hawaiian language support in the State of Hawaii and a national leader in indigenous language and cultural revitalization. The success of the College of Hawaiian Language has been recognized by academics and the media both nationally and internationally.  Currently, the College of Hawaiian Language is dispersed in several buildings in cramped spaces. A new facility is required to consolidate the College for current and future program expansion, which is necessary to further develop the University of Hawaii at Hilo as a leader in cultural and language revitalization and a model for other indigenous people.  This project will provide a state of the art facility that will increase the visibility of the College of Hawaiian Language and supply the physical resources to accommodate continued curriculum development, high-technology learning, distance education needs, and serve as the area to host the many indigenous peoples from across the globe who frequently visit the College of Hawaiian Language's model programs.
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			Fiscal Biennium 2009-2011				
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification		
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6C	Advanced Technology Training Center Honolulu Community College  Design, construction and equipment for an Advanced Technology Training Center.	UOH 800			This project will provide an Advanced Technology Training Center at Honolulu Community College. The new multi-story facility will include classrooms, offices, and laboratories for various science and technology related programs and training.		
	Project to include Science Program requirements, ground and site improvements, development of new facility, equipment and appurtenances, and all project related costs.				To realize the State's goal of developing a dynamic technology industry, along with a workforce to support the industry, it is imperative for the State to develop an Advanced Technology Training Center (ATTC). The development of an ATTC has long been the goal of Honolulu Community College. The College has expertise in the areas of technical workforce development and is the optimal place to house such a facility.		
	Plans		_	_			
	Design		_	_	Over the years, Honolulu Community College has established itself as the		
	Construction		_	32,757 C	technological training center of the Pacific. It is no small task for a State		
	Equipment		_	3,635 C	supported institution to remain flexible and expedient enough to operate and		
	Financial Requirements  Senatorial District: 12 Representative District: 28		0	36,392	train the workforce in a rapidly changing field. Nonetheless, Honolulu Community College has managed to keep pace. Honolulu Community College's ability to remain dynamic; however, is severely limited by the age and capacity of its facilities. In fact, the current building that houses the majority of the College's science and technology programs was built over thirty years ago, well before the first, second, and third generations of the technology boom.		

		Fiscal Biennium 2009-2011			
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
THOTHY	110jeet 1110/2 egenpuon	110grum 12	2002 2010	2010 2011	oubmicuson .
6D	Education and Innovation Instructional Facility Leeward Community College  Design, construction, and equipment for an Education and Innovation Instructional Facility. Project to include ground and site improvements, development of new facility, equipment and appurtenances, and all project related costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 18 Representative District: 36	UOH 800	- 1 C 12,879 C 1,429 C 14,309	0	This project is part of the first phase of Leeward Community College's approved Long Range Development Plan for campus expansion. The Education and Innovation Instructional Facility will house the Teacher Education and Training program. This program addresses the critical teacher shortage in the State, particularly on the Leeward Coast of O'ahu.  Current and anticipated enrollment pressures, coupled with the need for additional classroom space, make this project a critical need. The last facility of any kind constructed at Leeward Community College occurred in 1979, when the automotive complex was built. Classroom, faculty office space, meeting space, and general institutional storage space is treated as a valuable commodity. Several academic departments have assigned three faculty members to a single office space that was originally designed for one faculty member. This facility will serve to address the most pressing academic space needs that currently exist.

		Fiscal Riennium 2009-2011			
Project Title/Description	Program ID			Justification	
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and Education Building University of Hawai'i at Mānoa  Plans, design, and construction for the expansion of the Biomedical Sciences Building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, commissioning, refurbishment of existing courtyards, and all project related costs.  Plans Design	UOH 100	_ 1,700 Е		This funding authorization project will be financed with revenue bonds to develop an addition to the Biomedical Sciences Building at the University of Hawai'i at Mānoa. The primary occupant of the facility will be the Center for Microbial Oceanography: Research and Education (C-MORE). C-MORE is established as a National Science Foundation (NSF) sponsored Science and Technology Center. With its designation as a NSF Science and Technology Center, one of only five Centers in the nation, C-MORE will receive \$25 million from the NSF over five years.  As a requirement for the award, the University of Hawai'i Administration committed 15,000 square feet of space during the grant application to house C-MORE. Given the growth of research at the University of Hawai'i at Mānoa, and lack of new buildings on campus during the last decade, such space does not exist. Therefore, the University intends to finance this high priority project	
		_	20,800 E	through the sale of revenue bonds.	
		- 1.500	-		
Financial Requirements  Senatorial District: 10 Representative District: 24		1,700	20,800	While C-MORE will be the primary occupant of the facility, other academic and research units will also be tenants of the facility.  The C-MORE project is envisioned as comprising a three-story structure of approximately 24,000 gross square feet and a 7,000 gross square foot penthouse housing 7,000 gross square feet of mechanical equipment. The facility will consist of research laboratories and support spaces, offices, classrooms, meeting spaces, and building support areas. The project may also include the refurbishment of the existing courtyard to promote outdoor meeting and informal gathering areas. The project will be designed with a fully integrated approach to meet laboratory standards, LEED standards, and other aspects of laboratory safety and flexibility.	
	Center for Microbial Oceanography Research and Education Building University of Hawai'i at Mānoa  Plans, design, and construction for the expansion of the Biomedical Sciences Building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, commissioning, refurbishment of existing courtyards, and all project related costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 10	Center for Microbial Oceanography Research and Education Building University of Hawai'i at Mānoa  Plans, design, and construction for the expansion of the Biomedical Sciences Building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, commissioning, refurbishment of existing courtyards, and all project related costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 10	Center for Microbial Oceanography Research and Education Building University of Hawai'i at Mānoa  Plans, design, and construction for the expansion of the Biomedical Sciences Building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, commissioning, refurbishment of existing courtyards, and all project related costs.  Plans Design Construction Equipment Financial Requirements  Program ID 2009-2010  UOH 100  UOH 100  1,000  1,700 E 1,700 E 1,700 E 1,700  Senatorial District: 10	Center for Microbial Oceanography Research and Education Building University of Hawai'i at Mānoa  Plans, design, and construction for the expansion of the Biomedical Sciences Building. Project to include ground and site improvements, development of new facility, equipment and appurtenances, commissioning, refurbishment of existing courtyards, and all project related costs.  Plans Design 1,700 E Construction Equipment Financial Requirements  UOH 100  UOH 100  100  100  100  100  100  100  100	

			Fiscal Bienniu	ım 2009-2011	
Priority	Project Title/Description	Program ID	2009-2010	2010-2011	Justification
Priority 7B	Project Title/Description  Faculty Housing University of Hawai'i at Mānoa  Plans, design, construction, and equipment for faculty housing. Project to include ground and site improvements, equipment and appurtenances, and all project related costs.  Plans Design Construction Equipment Financial Requirements  Senatorial District: 10 Representative District: 24	Program ID  UOH 100		2010-2011 - 1,000 E	The University of Hawai'i at Mānoa is facing a growing number of retirements of its senior faculty members in the coming years and will be recruiting a significant number of new faculty members to fill these vacant positions in the near and intermediate future. In anticipation, the Faculty Housing program is exploring various development options to build additional residential units on University-owned lands at Wa'ahila Ridge (expansion of its current project site), Woodlawn Drive (current site of the College of Tropical Agriculture and Human Resources research unit), and Makapu'u Avenue (next to Lē'ahi Hospital) sites. The project assessment will include development concepts for each site, engineering assessment to include infrastructure and utility systems, traffic impacts and other site development issues, and other project development costs.

## Attachments

## Attachment 1 Department-Wide Summary Information (by MOF)

		Fiscal Year (FY) 20	09		
Act 158/08			1		
Appropriation		Restriction	Emergency Request	Total FY09	
(a)		´ (b)	(c)	(a)+(b)+(c)	MOF
460,482,584	0	(3,954,054)	. 0	456,528,530	A1
267,817,104	0	0	0	267,817,104	A2
		/0.0F4.0F4)	0	704 045 004	
728,299,688	0	(3,954,054)	U -	724,345,634	Α
327,338,056	0	0	0	327,338,056	В
11,005,438	0	0	0	11,005,438	N
98,446,066	0	0	0	98,446,066	W
1,165,089,248	0	(3,954,054)		1,161,135,194	Tota
		Fiscal Year (FY) 20	10		
Act 158/08	Collective			T 4 153440	
Appropriation	Bargaining	Reduction	Additions	Total FY10	
(d)	(e)	(f)	(g)	(d)+(e)+(f)+(g)	MOF
460,482,584	10,703,171	(16,111,186)		460,220,607	A1
267,817,104	0	(15,582,409)	5,628,484	257,863,179	A2
728,299,688	10,703,171	(31,693,595)	10,774,522	718,083,786	Α
720,233,000	10,700,171	(01,000,000)	TOTATIOEE		· · ·
327,338,056	457,416	(240,000)		352,419,905	В
11,005,438	9,323	0	250,000	11,264,761	N
98,446,066	.1,176,139	(130,000)		104,408,548	W
1,165,089,248	12,346,049	(32,063,595)	40,805,298	1,186,177,000	Tota
		Fiscal Year (FY) 20	<u>                                     </u>		
Act 158/08	Collective	1 13Gai 1 Gai (1 1) 20			
	Bargaining	Reduction	Additions	Total FY11	
Appropriation	I	•	(k)	(h)+(i)+(j)+(k)	MO
(h)	(i)	(j)			
460,482,584	10,703,171	(16,111,186)		460,320,607 269,019,161	A1 A2
267,817,104	U	<u>(11,806,444)</u>	13,000,301	209,019,101	A2
728,299,688	10,703,171	(27,917,630)	18,254,539	729,339,768	Α
		•		•	
327,338,056	457,416	(240,000)	36,601,350	364,156,822	В
11,005,438	0,000	. 0	250,000	11,264,761	N
98,446,066	1,176,139	(130,000)		104,390,548	W
1,165,089,248	12,346,049	(28,287,630)	60,004,232	1,209,151,899	Tota
  ease indicate restrict	tions and reductions	as negative number	rs, using brackets ()	•	
1 = Operating Funds					

Program ID	Description of Emergeny Request	FTE	<u>\$\$\$</u>	MOF
			•	
UOH 100	No Requests			

Program ID	Description of Emergeny Request	FTE	<b>\$\$\$</b> .	MOF .
UOH 210	None			

Program ID	Description of Emergeny Request	FTE	<u>\$\$\$</u>	<u>MOF</u>
UOH 220	n/a			
	·			

Program ID	Description of Emergeny Request	FTE	<u>\$\$\$</u>	MOF
UOH 700	None.			

***		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		1
Program ID	Description of Emergeny Request	<u>FTE</u>	<u>\$\$\$</u>	MOF
UOH 800	NONE		e deler alardet erritadestedeste erran semanensiner in reco semananan zeganja, o gaz o e e	
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Program ID	Description of Emergeny Request	FTE	<u>\$\$\$</u>	<u>MOF</u>
UOH 881	None			

Program ID	Description of Emergeny Request	FTE	<u>\$\$\$</u>	MOF
UOH 900	None			

### Attachment 3 Program ID Totals

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Prog ID	Title	Pos 10	\$\$\$ 10	Pos 11	\$\$\$ 11	MOF
	UH Manoa	3,619.34	254,188,900	3,619.34	254,288,900	Α
UOH 210		514.75	35,316,893	514.75	35,316,893	Α
	UH Small Business Development Center	- 1	993,167	-	993,167	Α
	UH West Oahu	93.00	6,271,706	93.00	6,271,706	Α
	UH Community Colleges	1,831.00	124,776,803	1,831.00	124,776,803	Α
	Aquaria	13.00	661,352	13.00	661,352	Α
	UH Systemwide Programs	403.00	38,011,786	403.00	38,011,786	Α
<b>UOH 915</b>	Debt Service Payments	-	72,092,672	-	75,868,637	Α
	Retirement Payments	-	118,195,306	-	119,672,747	Α
<b>UOH 943</b>	Health Premium Payments	-	63,937,201	-	69,839,777	Α
<b>UOH 973</b>	Risk Management Program	-	3,638,000	-	3,638,000	Α
	Total General Funds	6,474.09	718,083,786	6,474.09	729,339,768	Α
	UH Manoa	291.25	232,524,688	291.25	233,262,488	В
UOH 210		79.00	29,507,483	95.00	33,895,092	В
	UH West Oahu	-	5,097,729	<b>-</b> '	6,924,533	В
UOH 800	UH Community Colleges	82.00	60,787,688	82.00	65,572,392	В
UOH 881		7.00	3,131,189	7.00	3,131,189	В
UOH 900	UH Systemwide Programs	8.00	21,371,128	8.00	21,371,128	В
	Total Special Funds	467.25	352,419,905	483.25	364,156,822	В
	UH Manoa	78.06	5,485,593	78.06	5,485,593	N
UOH 210		-	394,543	-	394,543	N
	UH West Oahu	-	7,000	-	7,000	N
	UH Community Colleges	15.60	4,444,818	15.60	4,444,818	N
UOH 900	UH Systemwide Programs	4.00	932,807	4.00	932,807	N
					*** ******** *** * * * * * * * * * * *	
	Total Federal Funds	97.66	11,264,761	97.66	11,264,761	N
					· · · · · · · · · · · · · · · · · · ·	
	UH Manoa	134.25	76,555,831	134.25	76,555,831	W
UOH 210		1.50	6,299,192	1.50	6,281,192	W
	UH West Oahu		328,960	-	328,960	W
UOH 800	UH Community Colleges	-	5,064,891	-	5,064,891	W
UOH 881		- 12.22	1,000,000	-	1,000,000	W
<b>UOH 900</b>	UH Systemwide Programs	15.00	15,159,674	15.00	15,159,674	W
				,	121 222 222	
	Total Revolving Funds	150.75	104,408,548	150.75	104,390,548	W
	101 7071	7.400 ==	4 400 477 666	7.005.75	4 000 454 600	<b>  </b>
<u></u>	UH TOTAL	7,189.75	1,186,177,000	7,205.75	1,209,151,899	

#### Attachment 4 Budget Decisions

					Dept FY10	)		Dept FY	11		B&F FY	10		B&F FY	11		Gov FY	10		Gov FY11	
Priority	Prog ID/Org	Description	MOF	FTE(P)	FTE(T)	\$\$\$	FTE(P		\$\$\$	FTE(P		\$\$\$	FTE(P		\$\$\$	FTE(P		\$\$\$	FTE(P)	FTE(T)	\$\$\$
, noney	UOH 100/AA	Transfer Positions and Funds for Office of International Education from UH Systemwide Programs	A	3.00	1,00	314,606	3.00	1.00	314,606	3,00	1.00	314,606	3.00	1,00	314,606	3,00	1.00		3.00	1.00	314,606
	UOH 100/AA	Transfer Positions and Funds for External Affairs & University Relations from UH Systemwide Programs	A	2.00	0.00	105,660	2.00	0.00	105,660	2.00	0.00	105,660	2.00	0.00	105,660	2,00	0.00	105,660	2.00	0.00	105,660
	UOH 100/AA	Transfer Positions for Banner Project to Chancellor's Office from UH Systemwide Programs	A	2.00	0.00	0	2.00	0,00	0	2,00	0,00	. 0	2.00	0.00	0	2.00	0.00	0	2.00	0,00	0
	UOH 100/AA	Transfer Positions and Funds for Banner Project to UH Systemwide Programs, Information Technology Services	A	(2.00)	0.00	(150,744)	(2.00)	0.00	(150,744)	(2.00)	0.00	(150,744)	(2.00)	0.00	(150,744)	(2.00)	0.00	(150,744)	(2.00)	0.00	(150,744)
	UOH 100/AA	Transfer in Executive Managerial Salary Adjustments from UOH 900	A	0,00	0,00	2,232,322	0.00	0.00	2,232,322	0.00	0.00	2,232,322	0.00	0.00	2,232,322	0.00	0.00	2,232,322	0.00	0.00	2,232,322
	UOH 100/AA	Distribution of the 4% Legislative Reduction	Α	0.00	0.00	(2,451,697)	0.00	0.00	(2,451,697)	0,00	0,00	(2,451,697)	0.00	0,00	(2,451,697)	0.00	0.00	(2,451,697)	0.00	0.00	(2,451,697)
	UOH 210/MM	Transfer in Executive Managerial Salary Adjustments from UOH 900	Α	0.00	0.00	390,024	0.00	0.00	390,024	0.00	0.00	390,024	0.00	0.00	390,024	0.00	0,00	390,024	00,00	0.00	390,024
	UOH 210/MM	Distribution of the 4% Legislative Reduction	Α	0,00	0,00	(497,968)	0,00	0.00	(497,968)	0.00	0.00	(497,968)	0.00	0.00	(497,968)	0.00	0.00	(497,968)	0.00	0.00	(497,968)
	UOH 700/SS	Transfer in Executive Managerial Salary Adjustments from UOH 900	A	0.00	0.00	55,259	0.00	0.00	55,259	0.00	0.00	55,259	0.00	0.00	55,259	0,00	0,00	55,259	0,00	0.00	55,259
	UOH 800/NN	Distribution of the 4% Legislative Reduction, Honolulu CC	٨	0,00	0.00	(78,460)	0,00	0,00	(78,460)	0,00	0.00	(78,460)	0.00	0.00	(78,460)	0.00	0.00	(78,460)	0.00	0,00	(78,460)
	UOH 800/NN	Transfer in Executive Managerial Salary Adjustments from UH Systemwide Programs, Honolulu CC	A	0.00	0.00	173,411	0.00	0.00	173,411	0.00	0.00	173,411	0.00	0.00	173,411	0.00	0,00	173,411	0.00	0.00	173,411
	UOH 800/NN	Distribution of the 4% Legislative Reduction, Kapiolani CC	۸	0.00	0.00	(128,364)	0.00	0.00	(128,364)	0.00	0.00	(128,364)	0.00	0.00	(128,364)	0.00	0.00	(128,364)	0,00	0.00	(128,364)
	UOH 800/NN	Transfer in Executive Managerial Salary Adjustments from UH Systemwide Programs, Kapiolani CC	۸	0,00	0.00	144,585	0.00	0,00	144,585	0.00	0,00	144,585	0.00	0.00	144,585	0.00	0.00	144,585	0.00	0.00	144,585
	UOH 800/NN	Distribution of the 4% Legislative Reduction, Leeward CC	۸	0.00	0,00	(90,456)	0,00	0.00	(90,456)	0.00	0.00	(90,456)	0.00	0.00	(90,456)	0.00	0,00	(90,456)	0.00	0.00	(90,456)
	UOH 800/NN	Transfer in Executive Managerial Salary Adjustments from UH Systemwide Programs, Leeward CC	Α	0.00	0.00	125,810	0.00	0.00	125,810	0.00	0.00	125,810	0.00	0.00	125,810	0.00	0.00	125,810	0.00	0.00	125,810
	UOH 800/NN	Distribution of the 4% Legislative Reduction, Windward CC	Α	0.00	0.00	(40,690)	0.00	0,00	(40,690)	0,00	0,00	(40,690)	0.00	0,00	(40,690)	0.00	0,00	(40,690)	0,00	0,00	(40,690)
	UOH 800/NN	Transfer in Executive Managerial Salary Adjustments from UH Systemwide Programs, Windward CC	A	0.00	0,00	82,433	0,00	0.00	82,433	0.00	0,00	82,433	0.00	0.00	82,433	0.00	0.00	82,433	0.00	0.00	82,433
	UOH 800/NN	Distribution of the 4% Legislative Reduction, Hawaii CC	^	0.00	0,00	(75,416)	0,00	0.00	(75,416)	0.00	0,00	(75,416)	0.00	0.00	(75,416)	0.00	0,00	(75,416)	0.00	0.00	(75,416)
	UOH 800/NN	Transfer in Executive Managerial Salary Adjustments from UH Systemwide Programs, Hawaii CC	A	0.00	0.00	125,886	0.00	0.00	125,886	0.00	0.00	125,886	0.00	0.00	125,886	0.00	0.00	125,886	0.00	0.00	125,886
	UOH 800/NN	Distribution of the 4% Legislative Reduction, Maul CC	A	0.00	0.00	(91,082)	0.00	0.00	(91,082)	0.00	0.00	(91,082)	0.00	0.00	(91,082)	0.00	0.00	(91,082)	0.00	0.00	(91,082)
	UOH 800/NN	Transfer in Executive Managerial Salary Adjustments from UH Systemwide Programs, Maui CC	A	0,00	0.00	158,633	00,0	0.00	158,633	0,00	00,0	158,633	0,00	0.00	158,633	0.00	0.00	158,633	0,00	0.00	158,633
	UOH 800/NN	Distribution of the 4% Legislative Reduction, Kauai CC	Α	0.00	0,00	(48,619)	0.00	0.00	(48,519)	0.00	0.00	(48,619)	0,00	0,00	(48,619)	0,00	0.00	(48,619)	0.00	0.00	(48,619)
	UOH 800/NN	Transfer in Executive Managerial Salary Adjustments from UH Systemwide Programs, Kaual CC	۸	0,00	0.00	103,991	0.00	0,00	103,991	0,00	0,00	103,991	0.00	0.00	103,991	0.00	0.00	103,991	0.00	0.00	103,991
	UOH 800/NN	Transfer in Executive Managerial Salary Adjustments from UH Systemwide Programs, Systemwide CC	۸	0.00	0.00	257,494	0.00	0,00	257,494	0.00	0.00	257,494	0.00	0.00	257,494	0.00	0.00	257,494	0.00	0,00	257,494
	UOH 800/NN	Distribution of the 4% Legislative Reduction, Systemwide CC	A	0.00	0.00	(820,000)	0.00	0.00	(820,000)	0.00	0.00	(820,000)	0.00	0.00	(820,000)	0.00	0.00	(820,000)	0.00	0.00	(820,000)
	OH 800/JJ	Increase Cost Allocation for UH Risk Management Program	A	0.00	0.00	245,234	0.00	0.00	245,234	0.00	0.00	Q.	0.00	0.00	0	0,00	0,00	0	0.00	0.00	0
	LIVOOE HOU	Permanent Position for Regent Candidate Advisory Council	A	0.50	0.00	0	0.50	0.00	0	0.50	0.00	0	0.50	0.00	0	0.50	0.00	0	0.50	0.00	0

#### Attachment 4 Budget Decisions

	inch.   Description			1	Dept FY10	)		Dept FY	11		B&F FY	10	Γ	B&F FY	11		Gov FY	10		Gov FY11	
Priority	Prog ID/Org	Description	MOF	FTE(P)	FTE(T)	\$\$\$	FTE(P		\$\$\$	FTE(P	FTE(T	SSS	FTE(P	FTE(T	\$\$\$	FTE(P	FTECT	\$\$\$	FTE(P)	FTE(T)	\$\$\$
	<u>пон 800/11</u>	Transfer Positions and Funds for Office of International Education to UH Manoa	^	(3.00)	(1.00)	(314,606)	(3.00)	(1.00)	(314,606)	(3.00)	(1.00)	(314,606)	(3.00)	(1.00)	(314,606)	(3.00)	(1.00)	(314,605)	(3.00)	(1,00)	(314,606)
	OOH 900/JJ	Transfer Positions and Funds for External Affairs and University Relations to UH Manoa	A	(2.00)	0.00	(105,660)	(2.00)	0.00	(105,660)	(2.00)	0.00	(105,660)	(2.00)	0.00	(105,660)	(2.00)	0.00	(105,660)	(2.00)	0.00	(105,660)
	Tryoog HOO	Transfer Positions for Banner Project to Chancellor's Office, UH Manoa	A	(2.00)	0.00	0	(2.00)	0.00	0	(2.00)	0.00	0	(2.00)	0.00	O	(2.00)	0,00	0	(2.00)	0.00	0
	NOH 800YII	Transfer Positions and Funds for Banner Project to Information Technology Services from UH Manoa	A	2.00	0.00	150,744	2.00	0.00	150,744	2.00	0.00	150,744	2,00	0,00	150,744	2.00	0.00	150,744	2.00	0.00	150,744
	NOH 800VI	Transfer Out Executive Managerial Salary Adjustments to Other UH Programs	A	0.00	0.00	(3,849,848)	0.00	0.00	(3,849,848)	0,00	0.00	(3,849,848)	0.00	0.00	(3,849,848)	0.00	0,00	(3,849,848)	0.00	0.00	(3,849,848)
	NOH 800/11	Distribution of the 4% Legislative Reduction	A	0.00	0.00	4,322,752	0,00	0,00	4,322,752	0.00	0.00	4,322,752	0.00	0.00	4,322,752	0.00	0.00	4,322,752	0.00	0,00	4,322,752
	NOH and/11	Transfer Out Risk Management Program Funds to Proposed New Systemwide Program Appropriation	A	0.00	0,00	(3,638,000)	0.00	0.00	(3,638,000)	0.00	0.00	(3,638,000)	0.00	0.00	(3,638,000)	0.00	0.00	(3,638,000)	0,00	0.00	(3,638,000)
	UOH 973	Transfer in Risk Management Program Funds to Proposed New Systemwide Program Appropriation	A	0.00	0,00	3,638,000	0.00	0.00	3,638,000	0.00	0.00	3,638,000	0,00	0.00	3,638,000	0,00	0,00	3,638,000	0.00	0.00	3,638,000
	UOH 100/AA	Tuition and Fee Special Fund Expenditure Ceiling Increase	В	0.00	0.00	11,791,600	0.00	0.00	12,529,400	0,00	0.00	11,791,600	0.00	0.00	12,529,400	0.00	0.00	11,791,600	0.00	0.00	12,529,400
	UOH 210/MM	Tuition and Fee Special Fund Expenditure Celling Increase	В	0.00	0.00	4,100,000	0,00	0,00	6,300,000	0.00	0.00	4,100,000	0.00	0.00	6,300,000	0.00	0.00	4,100,000	0.00	0.00	6,300,000
	UOH 210/MM	Continue to Develop the College of Pharmacy at UH Hilo	B	14.00	0.00	2,083,136	30.00	0.00	4,270,745	14.00	0.00	2,083,136	30.00	0.00	4,270,745	14,00	0,00	2,083,136	30.00	0.00	4,270,745
****	UOH 700/SS	Tuition and Fee Special Fund Expenditure Ceiling Increase	В	0.00	0.00	1,321,435	0,00	0,00	3,148,239	0.00	0.00	1,321,435	0.00	0.00	3,148,239	0.00	0.00	1,321,435	0,00	0.00	3,148,239
	UCH 800/NN	Tuition and Fee Special Fund Expenditure Ceiling Increase, Honolulu CC	В	0,00	0,00	698,913	0,00	0.00	1,268,999	0.00	0.00	698,913	0.00	0,00	1,298,999	0.00	0,00	698,913	0,00	0.00	1,298,999
	UCH 800/NN	Tuition and Fee Special Fund Expenditure Celling Increase, Kapiolani CC	В	0,00	0.00	1,667,383	0.00	0.00	3,010,612	0.00	0.00	1,667,383	0.00	0,00	3,010,612	0,00	0,00	1,667,383	0,00	0.00	3,010,612
	UOH 800/NN	Tuition and Fee Special Fund Expenditure Ceiling Increase, Leeward	В	0,00	0.00	1,172,157	0,00	0.00	2,172,972	0.00	0.00	1,172,157	0.00	0,00	2,172,972	0,00	0,00	1,172,157	0.00	0.00	2,172,972
	UCH 800/NN	Tuition and Fee Special Fund Expenditure Ceiling Increase, Windward	В	0.00	0.00	299,987	0.00	0.00	559,749	00,0	0.00	299,987	0.00	0.00	559,749	0.00	0.00	299,987	0,00	0.00	559,749
	UOH 800/NN	Tuition and Fee Special Fund Expenditure Celling Increase, Hawaii	В	0.00	0.00	593,752	0.00	0.00	1,120,245	0.00	0.00	593,752	0.00	0.00	1,120,245	0.00	0.00	593,752	0,00	0.00	1,120,245
	UOH 800/NN	Tuition and Fee Special Fund Expenditure Celling Increase, Maui CC	В	0.00	0.00	943,742	0.00	0.00	1,825,234	0,00	0.00	943,742	0.00	0.00	1,825,234	0.00	0.00	943,742	0,00	0.00	1,825,234
	UOH 800/NN	Tultion and Fee Special Fund Expenditure Ceiling Increase, Kauai CC	В	0.00	0.00	192,328	0,00	0.00	365,155	0.00	0.00	192,328	0.00	0,00	365,155	0,00	0,00	192,328	0.00	0.00	365,155
	FOUR BOOY11	Increase Career and Technical Education Expenditure Ceiling	N	0.00	0.00	250,000	0.00	0,00	250,000	0.00	0.00	250,000	0.00	0.00	250,000	0.00	0.00	250,000	0,00	0.00	250,000
-	UQH 210/MM	Office of Mauna Kea Management	w	0.00	0.00	1,166,343	0.00	0.00	1,148,343	0.00	0.00	1,166,343	0.00	0,00	1,148,343	0,00	0,00	1,166,343	0.00	0.00	1,148,343
	UOH 210/MM	Revolving Fund Ceiling Increase, UH Hilo	W	0.00	0.00	1,750,000	0,00	0,00	1,750,000	0.00	0.00	1,750,000	0.00	0.00	1,750,000	0.00	0.00	1,750,000	0.00	0.00	1,750,000
	NOH 800/11	Revolving Fund Celling Increase, UH Systemwide Programs	w	0.00	0.00	2,000,000	0.00	0.00	2,000,000	0.00	0.00	2,000,000	0.00	0,00	2,000,000	0,00	0,00	2,000,000	0.00	0.00	2,000,000
	UOH 100/AA	FIRST Pre-Academy Program	A	0.00	0.00	0	0,00	0.00	0	0,00	0.00	1,102,000	0.00	0.00	1,102,000	0.00	0.00	1,102,000	0.00	0.00	1,102,000
:	UOH 100/AA	STEM Professional Development Program	A	0.00	0.00	O	0.00	0.00	0	0.00	0.00	175,000	0.00	0.00	175,000	0.00	0,00	175,000	0.00	0.00	175,000
	UOH 100/AA	Project EAST	A	0.00	0.00	0	0,00	0.00	0	0,00	0,00	624,000	0.00	0.00	624,000	0.00	0.00	624,000	0,00	0.00	624,000
	UCH 900/JJ	Matching for NSF Research Infrastructure Grant	Α	0.00	0.00	0	0.00	0.00	0	0.00	0.00	500,000	0,00	0,00	500,000	0.00	0.00	500,000	0.00	0.00	500,000
	UOH 210/MM	PISCES Program	A	0.00	0.00	0	0,00	0,00	0	0.00	0,00	500,000	0.00	0.00	500,000	0.00	0.00	500,000	0.00	0.00	500,000
	UOH 100/AA	Undergraduate STEM Education Program	۸	0,00	0,00	0	0,00	0.00	0	0.00	0.00	200,000	0.00	0.00	300,000	0.00	0.00	200,000	0,00	0.00	300,000
	UOH 800/NN	Maintain Creative Academies	Α	0.00	0.00	0	0.00	0.00	0	0.00	0.00	400,000	0.00	0.00	400,000	0,00	0.00	400,000	0.00	0,00	400,000

#### Attachment 4 Budget Decisions

					Dept FY10 Dept FY11				B&F FY10			B&F FY11				Gov FY	10	Gov FY11			
Priority	Prog ID/Org	Description	MOF	FTE(P)	FTE(T)	\$\$\$	FTE(P	FTE(T	\$\$\$	FTE(P	; FTE(T	\$\$\$	FTE(P	; FTE(T	\$\$\$	FTE(P	FTE(T	\$\$\$	FTE(P)	FTE(T)	\$\$\$
		Expand Creative Academies	Α	0.00	0.00	0	0.00	0.00	0	0,00	0.00	1,200,000	0.00	0.00	1,200,000	0.00	0,00	1,200,000	0.00	0.00	.,
	UOH 800/NN	Continue MELE	Α	0,00	0.00	0	0.00	0.00	0	0.00	0.00	690,000	0.00	0.00	690,000	0.00	0.00	690,000	0.00	0.00	
	UOH 915/JG	Adjustment for Debt Service	Α.	0.00	0,00	0	0.00	0.00	0	0.00	0.00	(15,582,409)	0.00	0.00	(11,806,444)	0.00	0.00	(15,582,409)	0,00	0.00	(11,806,444)
	UOH 941/JH	Adjustment for Pension Accumulation	A	0.00	0.00	0	0,00	0.00	0	0,00	0.00	652,864	0.00	0.00	857,594	0,00	0.00	652,864	0.00	0.00	857,594
<del></del>		Adjustment for Social Security/Medicare	Α	0,00	0.00	0	0.00	0.00	0	0.00	0.00	370,534	0.00	0.00	471,525	0.00	0.60	370,534	0.00	0.00	471,525
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TOTAL:		14.50	0.00	30,276,010	30.50	0.00	41,994,927	14.50	0.00	20,862,765	30.50	0.00	36,763,368	14.50	0.00	20,862,765	30.50	0,00	36,763,368
By MOF																			
General	Α	0.50	0.00	245,234	0.50	0.00	245,234	0.50	0.00	(9,168,011)	0.50	0.00	(4,986,325)	0.50	0.00	(9,168,011)	0.50	0.00	(4,986,325)
Special	В	14.00	0,00	24,864,433	30.00	0.00	36,601,350	14.00	0.00	24,864,433	30.00	0.00	36,601,350	14.00	0,00	24,864,433	30.00	0.00	36,601,350
Federal	N	0.00	0,00	250,000	0.00	0.00	250,000	0.00	0,00	250,000	0.00	0.00	250,000	0.00	0.00	250,000	0.00	0.00	250,000
Revolving	W	0.00	0.00	4,916,343	0.00	0.00	4,898,343	0.00	0.00	4,916,343	0.00	0.00	4,898,343	0.00	0.00	4,916,343	0.00	0.00	4,898,343

# FB 09-11 BUDGET DEPARTMENT SUMMARY OF OPERATING BUDGET ADJUSTMENT REQUESTS - TIER 3 UNIVERSITY OF HAWAII

							FY 10			FY1	
Req Cal	B&F Code	Prog ID/Org	Dept	Description	MOF	FTE (P)	FTE (T)	\$ Amount	FTE (P)	FTE(I)	\$ Amount
		TORY REDUCTI	ONS:		~~~~			41+c2+- k+2++1+#### 1445/44444	[#1021##15012######		
RE	Janua in A	UOH 100/AA	Caraline	Reduction in Electricity Expenditures By implementing Conservation Measures	A	0.00	0.00	(3,000,000)	0.00	0.00	(3,000,000)
RE		UOH 100/AA	<del> </del>	Deferral Of Filling Vacant Positions	A	0.00	0.00	(2,253,523)	0.00	0.00	(2,253,523)
RE		UOH 100/AA	†	Transfer Funding for General Fund Program Expenditures to Special, Revolving, Federal or Other Available Sources of Funds	A	0.00	0.00	(14,172,104)	0.00	0.00	(14,172,104)
RE		UOH 210/MM	<del>                                     </del>	Reduction of General Fund Base	A	0.00	0.00	(812,573)	0.00	0.00	(812,573)
RE	<del></del>	UOH 210/MM	1	Transfer Funding for General Fund Program Expenditures to Special, Revolving, Federal or Other Available Sources of Funds	A	0.00	0.00	(1,977,410)	0.00	0.00	(1,977,410)
RE		UOH 700/SS		Deferred Hiring of Instructional Positions	A	0,00	0.00	(127,504)	0.00	0.00	(127,504)
RE		UOH 700/SS	<b>i</b>	Transfer Funding for General Fund Program Expenditures to Special, Revolving, Federal or Other Available Sources of Funds	Α	0.00	0.00	(234,472)	0.00	0.00	(234,472)
RE		UOH BOOMN		Casual/Temporary Personnel, HCC	A	0.00	0.00	(127,428)	0.00	0.00	(127,428)
RE		UOH BOOVNN		Lecturer Replacements for Curriculum Development, Program Articulation, Accreditation/Strategic Planning, Kapiolani CC	A	0.00	0.00	(161,829)	0.00	0.00	(161,829)
RE		UOH 800/NN	<b>—</b>	Current Expense Budgets of Various Programs, Leeward CC	A	0.00	0.00	(120,867)	0.00	0.00	(120,867)
RE		UOH BOO/NN	1	Counselor Vacancy, Windward CC	A	0.00	0.00	(56,917)	0.00	0,00	(56,917)
RE	-	UOH 800/NN	<b></b>	Reduction of SAT and COMPASS Test-Preparation Courses, Hawaii CC	T A	6.00	0.00	(85,607)	0.00	0.00	(85,807)
RE		UOH 800/NN	,	Campus Security, Dormitory Security and Student Assistants, Maul CC	A	0.00	0.00	(91,329)	0.00	00,00	(91,329)
RE	***************************************	UOH 800/NN		Casual Payroll and Travel, Kaual CC	Α	0.00	0.00	(54,261)	0.00	0.00	(54,261)
RE		UOH 800/NN	1	All Campuses - Electricity Base Budget Appropriations	A	0.00	0.00	(854,448)	0.00	0.00	(854,446)
RE		UOH 800/NN	1	Position Vacancies, CC Systemwide	Α	0.00	0.00	(285,948)	0.00	0.00	(285,946)
RE		UOH BOO/NN		Enrollment Growth Funding, All Campuses	_ A	0,00	0.00	(500,000)	0.00	0,00	(500,000)
RE		UOH 800/NN		Transfer Funding for General Fund Program Expenditures to Special, Revolving, Federal or Other Available Sources of Funds	_ A	0.00	0.00	(3,968,871)	0.00	0.00	(3,968,871)
RE		LYADOS HOO	<b>1</b>	System-wide information Technology Services and Support	Α	0.00	0.00	(228,943)	0.00	0.00	(228,943)
RE		NOH 800/17	<b>†</b>	System-wide Human Resources, Fiscal, Student Affairs, Legal and Academic Support Services	A	0.00	0.00	(471,760)	0.00	0.00	(471,760)
RE		NOH 800/11		Transfer Funding for General Fund Program Expenditures to Special, Revolving, Federal or Other Available Sources of Funds	A	0.00	0.00	(991,206)	0.00	0.00	(991,206)
	(c)-comme	• B. 19777 (b. 1717) (b. 1717) (b. 1717)	10-444-61-10-12					***			
				TOTAL TIER 3 MANDATORY REDUCTIONS	š:	-	• -	(30,577,198)		-	(30,577,196)

IANDATORY REDUCTIONS:		- ·	-	(30,577,196)			(30,577,196)
By MOF				-			
General	A	•	-	(30,577,196)	-	-	(30,577,196)
Special	B	-	-	•	•	-	-
Federal	N	•	-	.=	-	-	-
Private	R	-	-	•	-	-	-
County	S	•	•	•	•	•	-
Trust	T	•	-	•	-	-	-
Inter-departmental Transfer	U	-	-	•	•	-	<b>u</b>
Revolving	W	-	-	-	•	*	•
Other	X	•	-	=	-		-

					LAST		5566	A 1 19971 1
DATE OF	· · · · · · · · · · · · · · · · · · ·	POSITION	EXEMPT	BUDGET	SALARY	мог	PROG ID	AUTH TO HIRE
VACANCY	POSITION TITLE	NUMBER	Y/N	SALARY	PAID	MOF		
	ACADEMIC SUPPORT	0080275	Υ		66,456	<u>A</u>	UOH 100	N
	JR RESEARCHER, 11-MO	0085629T	. Ү		unknown	<u> </u>	UOH 100	N
	GRADUATE ASSISTANT, 11-MO	0086089	Y	0	unknown	<u> </u>	UOH 100	N
070199	GRADUATE ASSISTANT, 11-MO	0086090	Y	0	unknown	Ą	UOH 100	N
07/01/98	PROFESSOR, UHM, 9-MO	0088656	Y	0	unknown	A	UOH 100	N
	ASST PROF, UHM, 9-MO	0088660	Y	0	57,653	A	UOH 100	N
12/31/07	ASSOC SPECIALIST, UHM, 11	0088663	Y	0	80,196	A	UOH 100	N
09/27/08	Office Assistant IV	0021277	N	28,836	28,836	<u>A</u>	UOH 100	Y
08/01/08	ASST PROF, UHM, 9-MO	0082325	Y	7,810	93,716	<u> </u>	UOH 100	Y
70107	INSTR & STUD SUPP	0078897	Y	42,984	unknown	<u>A</u> .	UOH 100	Υ
80108	PROFESSOR, UHM, 9-MO	0084902	Υ	9,596	104,595	A	UOH 100	Υ
41608	ASSOC RESEARCHER, 11-MO	0086038	. Y	48,622	97,243	<u>A</u>	UOH 100	Υ
100106	ASST SPECIALIST, UHM, 11-	0088473	Y	0	46,010	<u> A</u>	UOH 100	N
70108	ASST SPECIALIST	0099540F	Y	0	n/a	A	UOH 100	N
70107	Electrician I	0900498	N	45,492	unknown	<u> </u>	UOH 100	· Y
70107	Maintenance Mechanic I	0900501	N	43,824	unknown	A	UOH 100	Y
111708	ACADEMIC SUPPORT	0080803	Y	0	27,264	<u> </u>	UOH 100	N
	ASST RESEARCHER, 11-MO	0070031	Y	0	New	Α	UOH 100	N
	RESEARCHER, 11-MO	0070032	Υ	0	New	Α	UOH 100	N
07/01/08	ASSOC RESEARCHER, 11-MO	0085917	Υ	0	New	Α	UOH 100	.· N
12/31/06	RESEARCHER, 11-MO	0086164	Υ	0	179,885	A	UOH 100	N
07/01/08	RESEARCHER, 11-MO	0098510F	Υ	0	New	Α	UOH 100	N
110408	Janitor II	0009092	N	0	2,738	Α	UOH 100	N
052307	Truck Driver-Laborer	0010102	N	0	3,045	A	UOH 100	N
100105	Carpenter I	0010107	N	0	UNKNOWN	<u> </u>	UOH 100	N
060607	Groundskeeper I	0011070	N	0	2,503	Α	UOH 100	N
112808	Janitor II	0013526	N	0	2,738	Α	UOH 100	N
030108	Carpet Cleaner Supervisor	0013695	Υ	0	0	Α	UOH 100	N
123007	Secretary I	0014342	N	0	0	A	UOH 100	N
071908	Steam Plant Operator-Repa	0017621	N	39,516	3,293	A	UOH 100	Υ
093006	Carpenter I	0017622	N	0	UNKNOWN	Α	UOH 100	N
090404	Carpenter I	0018057	. N	0	UNKNOWN	Α	UOH 100	N
090107	Painter I	0021357	N	0	3,455	A	UOH 100	Υ
101608	Office Assistant IV	0021644	N	0	3,557	A	UOH 100	N
122907	Air Conditioning Mechanic	0025692	N	0	3,585	A	UOH 100	N
112805	Air Conditioning Mechanic	0031949	N	0	UNKNOWN	Α	UOH 100	N
010106	Maintenance Mechanic II	0034052	N	0	UNKNOWN	Α	UOH 100	N
082308	Air Conditioning Mechanic	0040019	N	45,492	3,791	Α	UOH 100	Y
110108	Office Assistant III	0040104	N	0	2,702	Α	UOH 100	N
123006	Air Conditioning Mechanic	0043498	N	0	UNKNOWN	Α	UOH 100	N
NEW	ALLIED HEALTH & SAFETY	0078711	Υ	42,984	UNKNOWN	Α	UOH 100	Υ
NEW	FACILITIES PLANNING & DES	0078887	Y	0	UNKNOWN	A	UOH 100	N
060108	FACILITIES PLANNING & DES	0080558	Y	42,984	UNKNOWN	Α	UOH 100	Y
081408	FACILITIES PLANNING & DES	0081050	Υ	0	7,453	Α	UOH 100	N
030408	FACILITIES PLANNING & DES	0081482	Υ	0	3,582	Α	UOH 100	N

					LAST			
DATE OF		POSITION	EXEMPT	BUDGET	SALARY		PROG	AUTH
VACANCY	POSITION TITLE	NUMBER	Y/N	SALARY	PAID	MOF	ID	TO HIRE
082308	Groundskeeper I	0900026	. N	0	2,738	Α	UOH 100	N
	FINANCIAL ANALYST	098574F	N	0	UNKNOWN	Α	UOH 100	N
070107	GROUNDSKEEPER I	900092	N	0	UNKNOWN	Α	UOH 100	N
	ACADEMIC SUPPORT	0078412	Y	0		Α	UOH 100	N
	SECRETARY II	0014426	N .		49,932	Α	UOH 100	N
	SECRETARY II	0028691	N		49,932	Α	UOH 100	N
	INSTRUCTOR, UHM, 9-MO	0086468	Υ	0	55,680	Α	UOH 100	N
	Secretary II	0038674	Υ	0	47,935	Α	UOH 100	N
	ASSOC PROF, UHM, 9-MO	0082560	Υ	0	65,656	A	UOH 100	N
	PROFESSOR, UHM, 9-MO	0082586	Υ	0	130,000	Α	UOH 100	N
	ASST PROF, UHM, 9-MO	0082588	Y	0	51,795	Α	UOH 100	N
	INSTRUCTOR, UHM, 9-MO	0082998T	Υ	0	37,776	Α	UOH 100	N
	ASST PROF, UHM, 9-MO	0083008	Y	0	55,008	Α	UOH 100	N
	INSTRUCTOR, UHM, 9-MO	0083029T	Y	0	40,008	Α	UOH 100	N
	INSTRUCTOR, UHM, 9-MO	0083100T	Y	0	39,588	Α	UOH 100	N
	PROFESSOR, UHM, 9-MO	0083760	Y	0	83,040	Α	UOH 100	N
	ASSOC PROF, UHM, 9-MO	0084186	Y	0	62,733	Α	UOH 100	N
	ASSOC PROF, UHM, 9-MO	0084309	Y	0	64,596	Α	UOH 100	N
	Secretary II	0022415	N	0	unknown	Α	UOH 100	N
	ASST PROG, UHM, 9-MO	0070163	Y	0	unknown	Α	UOH 100	.· N
	ASST PROF, UHM, 9-MO	0070164	Y	75,000	unknown	Α	<b>UOH 100</b>	Y
	ASST PROF, UHM, 9-MO	0082844	Y	0	71,625	Α	<b>UOH 100</b>	N
	ASST PROF, UHM, 9-MO	0083696	Y	0	75,674	Α	UOH 100	N
	ASST PROF, UHM, 9-MO	0083895	Y	0	76,585	Α	<b>UOH 100</b>	N
	RESEARCHER, 11-MO	0085315	Y	0	212,239	Α	<b>UOH 100</b>	N
	CLERK TYPIST II	0090095	N	0	unknown	Α	UOH 100	N
	Duplicating Machine Optr	0000778	N	0	34,248	Α	<b>UOH 100</b>	N
	Offset Press Operator II	0010267	N		41,124	Α	<b>UOH 100</b>	N
10/20/08	Office Assistant III	006957	N		27,756	Α	<b>UOH 100</b>	N
10/08/00	Office Assistant III	0041325	N	0	25,656	Α	UOH 100	N
	INSTITUTIONAL SUPPORT	0081505	Y	0	59,028	Α	UOH 100	N
	University Security Offcr	0900313	N	0	31,176	Α	UOH 100	N
	University Security Offcr	0900320	N	0	unknown	Α	UOH 100	N
09/01/99	Secretary I	0046179	N	0		Α	<b>UOH 100</b>	N
11/16/08	INSTITUTIONAL SUPPORT	008978	Y	Ö	59,028	Α	UOH 100	N
	RESEARCH SUPPORT	0081437	Y	0	38,124	Α	UOH 100	N
01/01/07	PROFESSOR, UHM, 11-MO	0082041	Y	0	128,563	Α	UOH 100	N
071699	MANOA 9-MO FACULTY	0082081	Y	0		Α.	UOH 100	N
	ASST SPECIALIST, UHM, 11-	0082732	Y	0	57,085	Α	UOH 100	N
	PROFESSOR, UHM, 11-MO	0082815	Y	0	131,078	Α	UOH 100	N
	ASST RESEARCHER, 11-MO	0083046	Y	0	76,444	Α	UOH 100	N
	PROFESSOR, UHM, 9-MO	0086188	Y	0	138,960	Α	UOH 100	N
	ASSOC RESEARCHER, 11-MO	0086206	· Y	O	79,932	Α	UOH 100	N
	ASST RESEARCHER, 11-MO	0087604	Y			Α	UOH 100	N
	RESEARCHER, 11-MO	0088634	Y			Α	UOH 100	N

			EVELOPE	SUBOFT	LAST		5500	A41711
DATE OF	POSITION TITLE	POSITION NUMBER	EXEMPT Y/N	BUDGET SALARY	SALARY PAID	MOF	PROG ID	AUTH TO HIRE
VACANCY	POSITION TITLE				4			
	DIR OF RESEARCH INSTITUTE	0089024	Y	0	64,596	<u>A</u>	UOH 100	N_
new	INSTITUTIONAL SUPPORT	0080089	Y	0	new	A	UOH 100	N
new	SPECIALIST, UHM, 11-MO	99541F	Y	0	new	<u> </u>	UOH 100	N
new	INSTR & STUD SUPP	0078605	Y	0	new	<u> </u>	UOH 100	N
08/01/08	INSTITUTIONAL SUPPORT	0077407	Y	0	85,968	A	UOH 100	N
	INSTITUTIONAL SUPPORT	0078322	Y	57,876	57,876	<u>A</u>	UOH 100	N N
	ASST VICE CHANCELLOR, UHM	0089309	Y	<u>o</u>	0	<u>A</u>	UOH 100	N
<del></del>	ASST VICE CHANCELLOR, UHM	0089214	Y	0	140,016	A	UOH 100	N
unknown	Office Assistant IV	0015265	N	0	unknown	<u>A</u>	UOH 100	N
08/15/05	Clerical Supervisor III	0017599	N	0	32,760	<u>A</u>	UOH 100	N
08/01/06	Office Assistant IV	0017600	N	0	25,656	<u> </u>	UOH 100	N
05/10/08	INSTR & STUD SUPP	0078227	Y	43,414	42,984	A	UOH 100	Y
05/13/08	INSTR & STUD SUPP	0081913	Υ	60,806	60,204	À	UOH 100	Υ
09/19/08	Office Assistant IV	0015501	N	33,397	32,424	<u>A</u>	UOH 100	Y
09/15/08	Clerk Stenographer II	0022321	N		37,968	<u> </u>	UOH 100	. Y
10/09/08	INSTR & STUD SUPP	0081608	Υ	57,303	57,167	<u> </u>	UOH 100	Y
NEW	INSTR & STUD SUPP	0078951	Υ		0	<u>A</u>	UOH 100	Y
01/01/99	INSTITUTIONAL SUPPORT	0080819T	Υ	0	unknown	Α	UOH 100	N
	ASST RESEARCHER, 11-MO	0084797	Y	0	65,711	A	UOH 100	N
	ASST PROF, UHM, 9-MO	0084827	Υ	0	77,676	A	UOH 100	.· Y
12/29/07	LIBRARIAN III, UHM, 11-MO	0082676	Υ	9,666	88,186	Α	UOH 100	Υ
07/06/07	ASST UNIVERSITY LIBRARIAN	0089018	Y	0	126,096	Α	UOH 100	N
06/16/08	Library Assistant IV	0900009	N	0	23,700	Α	UOH 100	N
07/01/08	Information Technology	99532F	Y	0	New	A	UOH 100	N
07/01/08	Academic Support Specialist	99533F	Y	0	New	A	UOH 100	~
07/01/08	LIBRARIAN III, UHM, 11-MO	99534F	Υ	0	New	<u> </u>	UOH 100	N
07/01/08	Academic Support Specialist	99535F	Y	0	New	A	UOH 100	N
07/01/08	Academic Support Specialist	99536F	Υ	. 0	New	Α	UOH 100	Y
	Academic Support Specialist	99538F	Υ	0	New	A	UOH 100	Υ
07/01/08	Academic Support Specialist	99539F	Υ	0	New	Α	UOH 100	N
09/18/08	Library Technician V	15467	N	0	32,424	Α	UOH 100	N
12/29/06	Dir of Public Affairs, UH	0089145	Y	0	96,456	A	UOH 100	N
07/01/07	Secretary III	0900455	Y	0	Unknown	A	UOH 100	N
12/31/07	INSTITUTIONAL SUPPORT	0077246	Y	0	69,144	A	UOH 100	N
	INSTITUTIONAL SUPPORT	0078606	Y	0	Unknown	A	UOH 100	N
07/01/08	ASST VICE CHANCELLOR, UHM	0089506	Υ	101,400	Unknown	A	UOH 100	Y
021608	ACADEMIC SUPPORT	0077602	Y	0		A	UOH 100	N
070108	JR SPECIALIST, UHM, 11-MO	0082062	Y	0		Α	UOH 100	N
091600	JR SPECIALIST, UHM, 11-MO	0083497	Υ	0		A	UOH 100	N
070107	Institutional Support	0078890	Y	0		Α	UOH 100	N
070107	Institutional Support	0078890	Υ	0		A	UOH 100	N
070107	GRADUATE ASSISTANT	0098036F	Y	0		Α	UOH 100	N
070107	GRADUATE ASSISTANT	0098037F	Y	0		A	UOH 100	N
070107	GRADUATE ASSISTANT	0098038F	Y	0		A	UOH 100	N
070107	GRADUATE ASSISTANT	0098039F	Y	O		Α	UOH 100	N

		POOLEION	EVENDT	BUDGET	LAST SALARY		PROG	AUTH
DATE OF	SOCITION TITLE	POSITION NUMBER	Y/N	SALARY	PAID	MOF	ID	TO HIRE
VACANCY	POSITION TITLE	0098039F	Y	O O	TAID	A	UOH 100	N
070107	GRADUATE ASSISTANT GRADUATE ASSISTANT	0098041F	Y	0		· A	UOH 100	N
		0098527F	Y	Ö		A	UOH 100	N
070107	Institutional Support	0098528F	Ÿ	ől		<del>- A</del>	UOH 100	N
070107	GRADUATE ASSISTANT	0083796	v	Ö		A	UOH 100	N
090108	Assist Profrofessor, 9 mo.	0088411	y	Ö		À	UOH 100	Y
090108 09/06/02	ASSIST PTOROTESSON, 9 THO.	89312	Y	o	78,840	Ā	UOH 100	N
<del></del>	ACADEMIC SUPPORT	0080938	Ÿ	o o	51,384	A	UOH 100	N
08/01/08	ASSOC SPECIALIST, UHM, 11	0084230	Ÿ	0	70,860	A	UOH 100	N
New	Office Assistant IV	0099001F	N	13,000	New	A	UOH 100	Y
092908	INSTITUTIONAL SUPPORT	0078036	Ÿ	0	57,876	A	UOH 100	Υ
092908	ASSOC PROF, UHM, 9-MO	0082954	Ÿ	0	62.368	A	UOH 100	N
0/3100 New	JR RESEARCHER, R2M11	0082354	Ÿ	o	New	Â	UOH 100	N
New	JR RESEARCHER, R2M11	0086152	Ÿ	0	New	À	UOH 100	N
New	Office Assistant III	0900500	N	25,668	New	A	UOH 100	• Y
080100	Office Assistant IV	0013905	N	42.684		A	UOH 100	Υ
011900	INSTR & STUD SUPP	0077612	Ÿ	0		A	UOH 100	N
080100	ASST SPECIALIST, UHM, 11-	0082652	Ÿ	0		A	UOH 100	N
000100	ASST SPECIALIST, UHM, 11-	0088972	Ÿ	12		Α	UOH 100	N
	DIR HI STATE CTR FOR NURS	0089507	Ý	101,400		A	UOH 100	. Y
081300	INSTITUTIONAL SUPPORT	0077180	Ϋ́	37.051	36.684	Α	<b>UOH 100</b>	Y
unknown	INSTITUTIONAL SUPPORT	0081523	Ÿ	29,597	unknown	A	<b>UOH 100</b>	N
080100	ASSOC PROF, UHM, 9-MO	0084572	Ÿ	92,685	83,500	Α	UOH 100	Y
041699	ASST PROF, MED, 11-MO	0084814	Ý	41,040	82,080	Α	<b>UOH 100</b>	Y
070100	ASST PROF, UHM, 9-MO	0085852	Ý	61,020	61,020	Α	UOH 100	Υ
unknown	Library Assistant III	0900220	N	0	unknown	A	UOH 100	N
081800	Library Assistant IV	0900224	N	ō	unknown	Α	UOH 100	N
unknown	Library Assistant IV	0900226	N	o	unknown	Α	UOH 100	N
07/18/08	INSTITUTIONAL SUPPORT	0078958	Y	0	unknown	Α	UOH 100	Y
	RESEARCH SUPPORT	0080369	Ÿ	ō	UNKNOWN	В	<b>UOH 100</b>	N
	RESEARCH SUPPORT	0081183	Ÿ	0	UNKNOWN	В	<b>UOH 100</b>	N
	GRADUATE ASSISTANT, 9-MO	0082266	Ý	0	UNKNOWN	В	<b>UOH 100</b>	N
	GRADUATE ASSISTANT, 9-MO	0082271	Y	0	UNKNOWN	В	<b>UOH 100</b>	N
	IMANOA 11-MO FACULTY	0084074	Y	0	UNKNOWN	В	UOH 100	N
	JR SPECIALIST, UHM, 11-MO	0084869	Y	0	UNKNOWN	В	UOH 100	N
	ASSOC SPECIALIST	0085311	Y	0	UNKNOWN	В	UOH 100	N
	I ASSOC DEAN ADMIN AFFRS	0089066	Y	0	UNKNOWN	В	UOH 100	N
	CLERK TYPIST III	0094025F	N	0	0	В	UOH 100	N
	ASST SPECIALIST, UHM, 11-	0094527F		0	0	В	UOH 100	N
new	INFORMATION TECHNOLOGY	0078914	Y		new	В	UOH 100	N .
12/30/07	Secretary II	0013854	N	0	48,012	В	UOH 100	N
04/13/07	Account Clerk III	0021626	N.	0	35,100	В	UOH 100	N
09/25/94	Office Assistant IV	0039572	N	O	25,212	В	UOH 100	N
unknown	Office Assistant III	0042936	N	0	unknown	В	UOH 100	N
unknown	ACADEMIC SUPPORT	0077372	Y	0	unknown	В	UOH 100	N

DATE OF VACANCY	POSITION TITLE	POSITION NUMBER		BUDGET SALARY	LAST SALARY PAID	MOF	PROG ID	AUTH TO HIRE
05/09/08	INSTITUTIONAL SUPPORT	0080142	Υ	83,458	82,632	В	UOH 100	Y
06/30/94	ACADEMIC SUPPORT	0080534	Υ	0	31,716	·B	UOH 100	N
09/01/98	JR SPECIALIST, UHM, 11-MO	0082714	Υ	0	75,888	В	UOH 100	N
06/30/96	ASSOC SPECIALIST, UHM, 11	0083563	Y	0	55,452	В	UOH 100	N
03/31/01	ASSOC SPECIALIST, UHM, 11	0083620	Υ	0	62,376	В	UOH 100	N
10/15/00	RESEARCH SUPPORT	0080504	Υ		40,920	В	UOH 100	N

		DOCUTION	EVENDE	BUDGET	LAST SALARY		PROG	AUTH
DATE OF	POSITION TITLE	POSITION NUMBER	EXEMPT Y/N	SALARY	PAID	MOF	PROG ID	TO HIRE
VACANCY		بجبب والمشاشد السميد	N N			B B	UOH 100	Y
11/06/07	Office Assistant IV	0028134 0035375	Y	27,756	30,012	- B	UOH 100	N
new	INSTR & STUD SUPP	0035375	N	0	new Unknown	В	UOH 100	N
	University Security Offcr	0046110	Y	0	24,000	В	UOH 100	N N
	INSTR & STUD SUPP FACILITIES PLANNING & DES	0077005	Y	0	61.392	<u>в</u>	UOH 100	N
		0077003	Y	0	Unknown	В	UOH 100	N
	INSTR & STUD SUPP	0080629	Ÿ	0	62,592	<u>В</u>	UOH 100	N
	PHYSICAL PLANT MGT	0080630	Ÿ	44,724	73.668	<u>в</u>	UOH 100	Y
07/01/06	INSTR & STUD SUPP INSTR & STUD SUPP	0094026F	Ÿ	44,724	73,000 new	В	UOH 100	N
new		0094532F	Y	0		В	UOH 100	N
new	INSTR & STUD SUPP	0094532F	N		new	В В	UOH 100	N
new	Office Assistant V		N N	27,756	30,012	В В	UOH 100	Y
11/06/07	Office Assistant IV	0028134	Y	21,750		В		N
New	INSTR & STUD SUPP	0078831	Y		Unknown 37,416	В	UOH 100 UOH 100	Y
	INSTR & STUD SUPP	0012979	N	37,416	37,416	<u>в</u> В	UOH 100	N
	Building Maintenance Work		N			В	UOH 100	· N
10/07/02	Office Assistant IV	0013642 0013643	N	25,668	35,088 22,932	<u>в</u> В	UOH 100	N N
	Office Assistant III			37,956	37,956	B		
09/15/07	Account Clerk IV	0015593	N N	37,956	30,012	B	UOH 100	N Y
09/01/04	Office Assistant V	0017359	N	30,012		B	UOH 100 UOH 100	. Y . N
12/29/01	Office Assistant III	0017360	N		23,508	B B		
05/31/08	Account Clerk V	0017652			49,944		UOH 100	N
	Account Clerk III	0019064	N		32,124	<u>B</u>	UOH 100	N N
06/01/05	Account Clerk III	0023807	N N		31,512	<u> </u>	UOH 100	N
	Account Clerk III	0016833	N		36,516	В	UOH 100	N
	Account Clerk IV	0014867	N		39,480 37,968	<u>B</u>	UOH 100 UOH 100	N N
12/01/08	Office Assistant IV		N	05.000		<u>B</u>		
	Office Assistant III	0027843	N N	25,668	23,736	<u>B</u>	UOH 100	N.
	Office Assistant III	0043822			unknown	В	UOH 100	N
12/01/02	Office Assistant III	0046435	N N		24,684	<u>B</u>	UOH 100	N
	Office Assistant V	0046436			unknown	B B	UOH 100	N
11/16/01	Office Assistant III	0047164	N Y	40.000	23,508			N N
	INSTITUTIONAL SUPPORT	0077873		49,886	49,392	В	UOH 100	N
	ENTERPRISE OPERATIONS	0080128	Y	37,790	37,416	B B	UOH 100	N
	ENTERPRISE OPERATIONS	0080129	Y	45,171 44,250	42,984 43,812	B B	UOH 100 UOH 100	N N
	ENTERPRISE OPERATIONS	0080136	Y		43,812 51,384	<u>в</u> В	UOH 100	N N
	ENTERPRISE OPERATIONS	0080380		51,898				
	ENTERPRISE OPERATIONS	0080428	Y	32,579	unknown 39.120	<u>В</u>	UOH 100	N N
	PHYSICAL PLANT MGT	0081226 0081378	Y			В	UOH 100	N
	INFORMATION TECHNOLOGY	0081378	Y	44,724	unknown 55.620	<u>в</u> В	UOH 100	N N
	INSTR & STUD SUPP	0080583	Y	44,724	UNKNOWN	W	UOH 100	N N
		0021641	N		35,100	W	UOH 100	N N
123000 083199	Account Clerk III	0025588	N		UNKNOWN	W	UOH 100	N N
	Secretary II	0029764	N		36,156	W	UOH 100	Y
030301	Secretary II		Y	42,144	42.144	W	UOH 100	<del></del>
062008	INSTITUTIONAL SUPPORT	0080041	<u> </u>	42,144	42, 144	VV	LOON 100	1

DATE OF	POSITION TITLE	POSITION NUMBER		BUDGET SALARY	LAST SALARY PAID	MOF	PROG ID	AUTH TO HIRE
Contract of the Contract of th	INFO, EVENTS & PUBLICATIO	0081993	ν	4 <del>2,</del> 984	(AID	W	UOH 100	N
	UH ASST BASKTBL COACH (WO	0099591F	Ÿ	-12,001		<del>W</del>	UOH 100	N
	UH ASST SOFTBALL COACH	0099592F	Ϋ́			W	UOH 100	N
070198	UH ASST SWIM COACH	0099593F	Y	•		W	UOH 100	N
070198	UH ASST SOCCER COACH (WOM	0099594F	Ÿ			w	UOH 100	N
070198	UH ASST SWIM COACH	0099595F	Ý			w	UOH 100	N
070198	UH ASST VOLLYBL COACH (ME	0099597F	Ÿ			W	<b>UOH 100</b>	N
100808	INSTR & STUD SUPP	0078663T	Y	42,984	48,420	W	UOH 100	Y
	INSTR & STUD SUPP	0078663T	Y	o	48,420	W	UOH 100	N
	INSTR & STUD SUPP	0080631	Y	37,416	37,416	W	UOH 100	Υ
	INFO, EVENTS & PUBLICATIO	0081486	Y	34,920	Unknown	W	UOH 100	Υ
	INFO, EVENTS & PUBLICATIO	0081486	Y	0	Unknown	W	UOH 100	N
071706	INSTR & STUD SUPP	0081510	Y		44,940	W	UOH 100	Y
07/17/06	INSTR & STUD SUPP	0081510	Υ		44,940	W	UOH 100	Υ
01/16/03	INSTR & STUD SUPP	0080541	Υ	0	O	W	UOH 100	· N
12/16/06	INSTR & STUD SUPP	0080588	Y	0	0	W	UOH 100	N
new	Registered Nurse III	0900213	Y	0	new	W	UOH 100	N
11/01/08	Office Assistant IV	0014865	N	31,212	31,212	W	UOH 100	ΥΥ

Date of		Position	Exempt	Budgeted	Actual Salary			Authority to Hire
<u>Vacancy</u>	<u>Position Title</u>	Number	(Y/N)	Amount	Last Paid	MOF	Prog ID	(Y/N)
8/1/2008	Assistant Professor, I3, Education	73300	N	\$4,833	\$58,000	Α	UOH210BB	Υ ',
1/31/2008	Associate Professor of Education	73301	N	\$5,729	\$65,000	Α	UOH210BB	Υ
6/8/2007	Assistant Professor, I3, CAFNRM	73318	N	\$0		Α	UOH210BB	Y
7/16/2007	Assistant Professor, I3 (Basic Pharm Sci)	73330	N	\$25,000		В	UOH210BB	ΥΥ
7/16/2007	Professor, I5 (Pharm Practice)	73332	N	\$16,167		В	UOH210BB	Y
7/16/2007	Professor, I5 (Pharm Practice)	73333	N	\$16,167		В	UOH210BB	Υ .
7/16/2007	Professor, I5 (Pharm Sci)	73334	N	\$16,167		В	UOH210BB	Y
7/31/2007	Assistant Professor, I3, Business	73336	N	\$0		Α	UOH210BB	Y
7/1/2007	Assistant Professor, I3, Business	73337	N	\$0		В	UOH210BB	Y
7/31/2007	Assistant Professor, I3, Economics	73338	N	\$0		В	UOH210BB	Υ
8/3/2007	Assistant Professor, I3, Chem	73340	N	\$0		В	UOH210BB	Υ
8/31/2007	Assistant Professor, I3, Sociology	73346	N	\$0		Α	UOH210BB	Υ
9/13/2007	Professor, I5, Rural Health	73347	N	\$0		Α	UOH210BB	Υ
7/1/2007	Jr. Specialist, S2, VC Acad	73353	N	\$8,750		Α	UOH210BB	Y
3/4/2008	Assistant Professor, I3, Pre Pharm	73354	N	\$0		В	UOH210BB	Y
3/4/2008	Assistant Professor, I3, Pre Pharm	73355	N	\$0		В	UOH210BB	Y
3/19/2008	Assistant Professor, I3 (Poli Sci)	73356	N	\$0		В	UOH210BB	Y
4/10/2008	Professor, I5 (Bioinfo & Tech Dir-Pharm)	73358	N	\$22,686		В	UOH210BB	Y
7/1/2008	Assitant Professor, I3 (Counsel Psych)	73362	N	\$2,708		Α	UOH210BB	Y
7/1/2008	Assitant Professor, I3 (Counsel Psych)	73363	N	\$0		Α	UOH210BB	Υ
7/23/2008	Assistant Professor, I3 (HPE)	73367	N	\$4,583		В	UOH210BB	Υ
7/22/2008	Assistant Professor, I3 (Philosophy)	73368	N	\$0		В	UOH210BB	Υ
9/8/2008	Jr. Spec., S2 (Clinical Coord-Counsel Psych)	73370	N	\$0		Α	UOH210BB	Υ
10/29/2008	Assitant Professor, I3 (Computer Sci)	73371	N	\$7,083		Α	UOH210BB	Υ
8/1/2008	Assitant Professor, I3 (Hawaiian History)	73372	N	\$0		Α	UOH210BB	Y

Date of	DW <del>T</del> W-	Position	Exempt	Budgeted				Authority to Hire
Vacancy	Position Title	Number	(Y/N)	<u>Amount</u>	Last Paid	MOF	Prog ID	(Y/N)
	Assistant Professor, I3, Business	82063	N	\$0	\$99,745	Α	UOH210BB	Υ''
1/1/2007	Assistant Professor, I3, Economics	82311	N	\$0	\$72,873	Α	UOH210BB	Y
8/1/2006	Assistant Professor, I3, Biology	82909	N	\$0	\$101,691	Α	UOH210BB	Υ
1/31/2008	Assistant Professor, I3, Education	83596	N	\$4,519	\$54,228	Α	UOH210BB	Y
8/1/2008	Assistant Professor, I3, Plant Science	83716	N	\$0	\$108,733	Α	UOH210BB	Y
8/1/2007	Assistant Professor, I3, Nursing	86361	N	\$4,167	\$74,500	Α	UOH210BB	Υ
8/1/2008	Assistant Professor; I3, Nursing	86485	N	\$5,000	\$75,000	Α	UOH210BB	Υ
7/1/2006	Secretary, Rural Health	97100F	N	\$0		Α	UOH210BB	Υ
7/1/2007	Library Tech, SR11, Pharm	98103F	N	\$0		В	UOH210BB	Υ
7/1/2007	Jr. Specialist, S2, VC Acad	98623F	N	\$0		Α	UOH210BB	Y
8/1/2008	Assistant Professor, I3 (Biology)	99614F	N	\$0		В	UOH210BB	Y
8/1/2008	Assistant Professor, I3 (Anthro)	99616F	N	\$0		В	UOH210BB	Y
8/1/2008	Assistant Professor, I3 (Digital Media in Nat Sci)	99620F	N	\$0		В	UOH210BB	Y
8/1/2008	Professor, I5 (China-US)	99621F	N	\$0		В	UOH210BB	Y
8/1/2008	Professor, I5 (Trop Conserv Biology)	99622F	N	\$0		В	UOH210BB	Υ
8/1/2008	Professor, I5 (Hawaiian Lang)	99623F	N	\$0		В	UOH210BB	Y
8/1/2008	Professor, I5 (Pharm Practice)	99624F	N	\$0		В	UOH210BB	Y
	Assitant Professor, I3 (Filipino Studies)	99626F	N	\$0		A	UOH210BB	Y
	Assitant Professor, I3 (CAFNRM-Engineering)	99628F	N	\$0.		Α	UOH210BB	Y
	Assitant Professor, I3 (CAFNRM-Engineering)	99629F	N	\$0		Α	UOH210BB	Y
	Assistant Professor, I3 (Sociology)	99635F	N	\$0		A	UOH210BB	Y
	Academic Supp, PBB, CECS	78668	N	\$11,111	——————————————————————————————————————	В	UOH210BC	Y
	Jr. Specialist, S2, CECS	86473	N	\$0		В	UOH210BC	· Y
	Instructor, 12, CECS	86474	N	\$0		В	UOH210BC	Υ
	Academic Supp, CECS	92602F	N					
1/1/.551	Moduletillo Supp, OEOS	920UZF	14	\$0		В	UOH210BC	Υ

Date of		Position	Exempt		Actual Salary			Authority to Hire
Vacancy	Position Title	Number	(Y/N)	Amount	<u>Last Paid</u>	MOF	Prog ID	( <u>Y/N)</u>
	Instructor, I2, CECS	92606F	N	\$0		В	UOH210BC	
	Academic Supp, CECS	92607F	N	\$0		В	UOH210BC	Υ
7/1/1991	Academic Supp, CECS	92608F	N	\$0		В	UOH210BC	Y
7/1/1991	Academic Supp, CECS	92609F	N	\$0		В	UOH210BC	Υ
7/1/1991	Academic Supp, CECS	92610F	N	\$0		В	UOH210BC	Y
7/1/1995	Clerk Steno II, SR9, CECS	32509	N	\$0		В	UOH210BD	Υ
9/5/2008	Library Tech V, SR9, Library	44425	N	\$0	\$39,480	Α	UOH210BD	Υ
10/30/2007	Academic Supp, PBB, CECS	80501	N	\$0		В	UOH210BD	Υ
6/15/2007	Librarian II, B2, Library	83826	N	\$7,500	\$40,895	Α	UOH210BD	Y
3/4/2008	Secretary I, NHERC	900470	N	\$9,375		Α	UOH210BD	Υ
7/29/2008	Office Assistant III, SR8, Library	900520	N	\$6,250		Α	UOH210BD	Υ
7/1/2008	Jr. Spec. S2 (NHERC-Counselor)	99633F	N	\$8,438		Α	UOH210BD	Y
7/1/2008	Jr. Spec., S2 (NHERC-Counselor)	99634F	N	\$0		Α	UOH210BD	Y
8/18/2008	Office Assistant IV, SR10, Stud Aff, Career Ctr	26600	N	\$8,854	\$35,064	Α	UOH210BE	Y
7/1/2001	Janitor II, BC02, Housing	50095	N	\$0		В	UOH210BE	Y
7/1/2001	Janitor II, BC02, Housing	50096	N	\$0		В	UOH210BE	Υ
4/15/2008	Clerk Typist II, SR08, OSA	54820	N	\$0	\$28,884	Α	UOH210BE	Y
7/1/2007	Jr. Specialist, S2, Kipuka	73361	N	\$11,156		Α	UOH210BE	Y
11/14/2007	Instr & Student Supp, PBB, Stu Life Ctr	78681	N	\$11,250		Α	UOH210BE	Y
12/1/2008	Physical Plant Mgt, PBA, Housing	80602	N	\$13,106	\$38,928	В	UOH210BE	Υ
	Physical Plant Mgt, PBA, Housing	81141	N	\$11,870			UOH210BE	Y
	Associate Specialist, S4, OSA	82716	N	\$0	· · · · · · · · · · · · · · · · · · ·		UOH210BE	Y
	Building Maintenance Worker I	900043	N	\$10,576			UOH210BE	Υ
	Office Assistant III, SR8, Kipuka	900519	N	\$6,563		Α	UOH210BE	Υ
	Personnel Clerk V, SR13, Human Resources	11633	N	\$15,215		Α	UOH210BF	Υ

Attachment 5
All Positions Vacant as of 12/1/08

Date of		Position	Exempt	Budgeted	Actual Salary			Authority to Hire
Vacancy	Position Title	<u>Number</u>	<u>(Y/N)</u>	<u>Amount</u>	<u>Last Paid</u>	<u>MOF</u>	Prog ID	<u>(Y/N)</u>
2/6/2008	Groundskeeper I, BC2, Aux Svcs	28620	N	\$13,065	\$31,248	Α	UOH210BF	Υ ' '
5/1/2008	Janitor II, BC02, Auxiliary	33407	N .	\$13,215	\$31,596	Α	UOH210BF	Υ
3/1/2008	Janitor II, BC02, Auxiliary	33408	N	\$12,563	\$30,036	Α	UOH210BF	Υ
8/16/2007	Allied Safety & Health, OMKM	77630	N	\$0	\$42,144	Α	UOH210BF	Υ
6/1/2007	Institutional Support, PBB, OMKM	77867	N	\$0	\$21,492	Α	UOH210BF	Υ
3/20/2007	Institutional Support, PBB, OMKM	78409	N	\$0		Α	UOH210BF	Υ
11/3/2008	Office Assistant III, SR08, EEO	900373	N	\$6,675	\$26,700	Α	UOH210BF	Υ
6/19/2008	Janitor II (Sci Bldg)	900510	N	\$7,222		Α	UOH210BF	Υ
6/19/2008	Janitor II, (Sci Bldg) (50% FTE)	900511	N	\$3,611		Α	UOH210BF	Y
6/19/2008	Janitor II, Aux Svcs	900512	N	\$10,736		Α	UOH210BF	Υ
9/17/2008	Bldg & Grds Utility Wkr, BC05, NHERC	900524	N	\$8,568		Α	UOH210BF	Υ
7/1/2000	Account Clerk, Auxiliary (50% FTE)	96110F	N	\$0	:	W	UOH210BF	Υ
7/1/2006	Janitor Supervisor, F20L2, Auxiliary	97315F	N	\$4,177	<u>,</u>	Α	UOH210BF	Υ
7/1/2008	Janitor II, (NHERC)	99102F	N	\$0		Α	UOH210BF	Y

Date of		<u>Position</u>	<u>Exempt</u>	<u>Budgeted</u>	Actual Salary			Authority to Hire
<u>Vacancy</u>	Position Title	<u>Number</u>	<u>(Y/N)</u>	<u>Amount</u>	<u>Last Paid</u>	MOF	Prog ID	<u>(Y/N)</u>
None	None						UOH 220	
						·		

Date of		Position	Exempt	Budgeted	Actual Salary			Authority to Hire
Vacancy	Position Title	<u>Number</u>	(Y/N)	Amount	Last Paid	MOF	Prog ID	<u>(Y/N)</u>
07/01/06	Assistant Professor (Education)	76260	N	\$63,752	N/A	Α	UOH-701	· N ·
07/01/06	Assistant Professor (Education)	76261	N	\$65,000	N/A	Α	UOH-701	N
07/01/06	Assistant Professor (Education)	76272	N	\$65,000	N/A	Α	UOH-701	N
07/01/06	Assistant Professor (Social Work)	76273	N	\$63,752	N/A	Α	UOH-701	N
08/01/08	Assistant Professor (Psychology)	88834	N	\$65,000	N/A	Α	UOH-701	N
07/01/08	Academic Program Officer	89494	N	\$82,000	\$82,512	Α	UOH-704	Υ
10/01/07	Student Svcs Spec. (Registrar)	78376	N	\$32,250	\$63,876	Α	UOH-705	Y
07/01/08	Institutional Supp (Human Resources Spec/EEO Officer)	78859	N	\$40,000	N/A	A	UOH-706	N
10/03/08	Institution Supp (Asst to Vice Chancellor)	78881	N	\$50,000	\$48,012	Α	UOH-706	Y
								TALANTA AN TRANSPORTER BUT BUT BUT BUT AND AN AND AN AND AN ANALYSIS OF A SAME AND AN ANALYSIS OF A SAME AND A
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Date of		Position	Exempt	Budgeted	Actual Salary	Γ	<u> </u>	Authority to Hire
<u>Vacancy</u>	Position Title	Number	(Y/N)	Amount.	Last Paid	MOF	Prog ID	(Y/N)
Honolulu CC							110910	1 11111
07/01/08	Instructor, C211	74876	N	27,672	N/A	A	UOH 301	Y
06/01/07	Instructor, C209	82222	N	23,880			UOH 301	Y
08/18/08	Instructor, C211	82384	N	18,448			UOH 301	Ÿ
10/31/06	Instructor, C209	83529	N	23,880			UOH 301	<del>'</del>
08,01/08	Instructor, C209	83687	N	23,880			UOH 301	Ÿ
	Instructor, C209	84533	N	23,880			UOH 301	Y
08,'01/08	Instructor, C209	86620	N		61,990		UOH 301	Y
	Office Assistant III, SR08	46807	N		22,287		UOH 302	Ý
12/31/04	Educational Sp, PBA	80031	N		38,508		UOH 302	Ý
10/23/95	Early Childhood Sp III	80817	N		47,520		UOH 302	Ÿ
08,'01/06	Instructional & Student Support, PBA	80832	N		43,089		UOH 302	Y
05,'31/05	Early Childhood Sp I	80835	N		29,760		UOH 302	Ϋ́
	Early Childhood Sp I	80839	N		47,520		UOH 302	Ý
	Early Childhood Sp I	80844	N		47,520		UOH 302	Ŷ
	Early Childhood Sp I	80845	N		47,520		UOH 302	Ÿ
	Early Childhood Sp I	80846	N		47,520		UOH 302	Y
	Early Childhood Sp I	80862	N	****	47,520		UOH 302	Ÿ
11/14/96	Educ & Acad Support Sp	80877	N		47,520		UOH 302	Ÿ
	Educational Specialist, PBB	81991	N		47,520		UOH 302	Ý
07/01/94	Educational Sp III	94626F	N		47,520		UOH 302	Ÿ
	Instructor, C211	82912	N	27,672	64,007		UOH 303	Ÿ
	Instructor C2A	85436	N	18,448	104,604		UOH 303	Ý
	Instructor C211	86588	N	18,448	47,598		UOH 303	Ÿ
	Instructor 11 mo.	74885	N	13,836	N/A		UOH 304	Ý
	Instructor 11 mo.	74886	N	13,836	N/A		UOH 304	Ý
	Educational Sp PBB	89109	N	11,181	N/A		UOH 304	Ÿ
02/01/07	Institutional Support, PBB	77020	N	18,635	50,880		UOH 305	Ý
10/01/08	Institutional Support, PBB	81159	N	18,635	52,940		UOH 305	Ý
	UH Security Officer, SR14	900533	N	13,510	N/A		UOH 305	Ý
		official constraints						

Attachment 5
All Positions Vacant as of 12/1/08

Date of		Position	Exempt	Budgeted	Actual Calami		· · · · · · · · · · · · · · · · · · ·	
<u>Vacancy</u>	Position Title	Number	(Y/N)	Amount	Actual Salary Last Paid	MOE	Prog ID	Authority to Hire
Kapi'olani (				2.111041111	Last I alu	MOF	Prog ID	<u>(Y/N)</u>
07/02/07	Secretary II, SR14	18092	N	10,808	20.450	<u> </u>	11011044	
07/01/06	Instructor, C2A	74784	N	15,920	39,456		UOH 311	Y
07/01/06	Instructor, C2A	74785	N	15,920			UOH 311	Y
08/01/02	Instructor, C2, 9-Mo	82218	N	10,920	N/A	<u>A</u>	UOH 311	Y
11/01/08	Instructor, C2, 9-Mo	82232	N		45,780		UOH 311	Y
02/28/07	Instructor, CC, 11-MO	82121	N	27,672	83,280		UOH 311	Y
07/01/07	Instructor, C2, 11-Mo	83329	N	21,012	52,668		UOH 311	Υ
08/01/06	Instructor, C2, 9-MO	86591	N		65,976 59,000		UOH 311	Y
06/01/05	Instructor, C2, 9-MO	86593	N		<u>58,068</u>		UOH 311	Υ
08/01/08	Instructor, C2, 9-mo	86631	N	23,880	51,024		UOH 311	Υ
05/19/08	Instructor, C2, 9-Mo	86750	N	20,000	53,136		UOH 311	Υ
07/01/06	Office Assistant III, SR08	97150F	N	8,556	93,552		UOH 311	Υ
07/01/07	Instructor, 11-month	74859	N	25,366	N/A N/A		UOH 311	Υ
07/01/08	Secretary II	99160F	N	13,510	N/A		UOH 311	Y
02/03/03	Instructor, CC, 11-MO (BT)	88032T+	N	27,672			UOH 311	Y
06/19/08	Office Assistant IV, SR10	41320	N	9,252	38,964		UOH 311	Υ
02/08/03	Acct Clerk III, SR11	41358	N	9,202	30,012		UOH 312	Y
06/30/08	Academic Support	80778	N	14,908	23,688		UOH 312	Υ
07/09/96	Ed Sp, PBB	81429	N	14,900	43,200		UOH 312	Y
	Instructor, C2A	86701	N	·	33,156		UOH 312	Υ
	Instructor, CC, 11-MO	86702	N	<del></del>	30,000		UOH 312	Y
02/01/04	Instructor, CC, 11-MO	86706	N		50,016		UOH 312	Υ
12,01/97	Instructor, C2A	86711	N		23,568		UOH 312	Υ
08/01/02	Instructor, C2A	86944	N		40,524		UOH 312	Υ
	Instructor, CC, 11-MO	88050	N		46,248		UOH 312	Υ
	nstr & Stud Supp	80082	N	14,908	47,400		UOH 312	Υ
	Duplicating Machine Op III, SR09	47346	$\frac{1}{N}$	4,452	53,448		UOH 312	Y
06/25/07 /	Audio Visual Technician I, BC07	47350	N	6,588			UOH 313	Y
06/20/07 [	T Specialist, PBB	81654	N	14,908	18,060		UOH 313	Y
06/30/07 [	nstructor 11-mo	83329	N		62,628		UOH 313	Υ
	Dean Health Science	89052	Y	18,448 31,784	71,916		JOH 313	Y
09/15/08 1	nstructor, CC- 9-MO (BT)	87084T+	N		64,248		JOH 313	Y
		0100711	IA	31,784	36,024	A	JOH 313	Υ

Attachment 5
All Positions Vacant as of 12/1/08

Date of		<u>Position</u>	Exempt	Budgeted	Actual Salary			Authority to Hire
<u>Vacancy</u>	Position Title	<u>Number</u>	(Y/N)	<u>Amount</u>	Last Paid	MOF	Prog ID	(Y/N)
	Clerk Stenographer II	27004	N	8,556	31,176	A	UOH 314	Y
	Instructor, CC, 11-MO	74783	N	18,448			UOH 314	Ÿ
	Educational Sp	78967	N	14,908			UOH 314	Ÿ
	Educational Sp	99673F	N	14,908			UOH 314	Y
	Janitor II, BC02	26655	N	13,690			UOH 315	Ÿ
	Personnel Clerk V, SR13	26659	N	15,285			UOH 315	Ý
	Groundskeeper I, BC02	35888	N	10,952			<b>UOH 315</b>	Y
	Account Clerk III, SR11	39769	N	7,209			<b>UOH 315</b>	Ý
	Institutional Support	78416	N	11,181	63,876		UOH 315	Y
09/09/07	Institutional Supp PBB	80551	N	11,181	59,028		UOH 315	Y
07/01/07	Asst to Sr. Executive (CC)	89341	Y	28,408			UOH 315	Ý
	Office Assistant III, SR08	900106	N	10,695			UOH 315	Y
07/01/08	UH Security Officer I, SR14	99171F	N	10,808	N/A		UOH 315	Ÿ
	UH Security Officer II, SR16	99172F	N	11,688	N/A		UOH 315	Y
	Office Assistant III, SR08 (BT)	50060+	N	6,417	25;668		UOH 315	Ÿ
	Account Clerk III, SR11 (BT)	900332+	N	9,612	27,732		UOH 315	Ÿ
	Personnel Clerk IV, SR11 (BT)	900381+	N	13,005			UOH 315	·
06/24/07	Institutional Supp PBA (BT)	78066T+	N	15,285	47,472		UOH 315	<u> </u>
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Attachment 5
All Positions Vacant as of 12/1/08

Date of		Position	Exempt	Budgeted	Actual Calant	ı — —		L A - the street of the street
Vacancy	Position Title	Number	(Y/N)		Actual Salary			Authority to Hire
Leeward Co	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	14diliber	111141	Amount	<u>Last Paid</u>	MOF	Prog ID	<u>(Y/N)</u>
			-					
07/01/07	Instructor, C2A	74866	N		N/A	Α	<b>UOH 321</b>	Y
07/01/08	Instructor, C2	74872	N		N/A		<b>UOH 321</b>	Ÿ
07/01/08	Instructor, C2	74874	N		N/A		UOH 321	<del>'</del>
09/01/08	Instructor, C2	82085	N		86,617		UOH 321	<u>'</u>
08/01/08	Instructor, C2	83442	·N		49,090		UOH 321	<del>'</del>
08/01/07	Instructor, C2	84157	N		59,575		UOH 321	v
08/01/07	Instructor, C2A	86967	N		54,729			
	Library Assistant IV, SR09	17717	N	8,900			UOH 322	<u>Y</u>
	Clerk Steno III, SR 11	21331	N				UOH 323	ΥΥ
	Secretary II, SR 14			9,612		-	UOH 323	ΥΥ
	Academic Supp, PBB	21638	N	10,808	39,480		UOH 323	Y
		78823	N	14,908	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s		UOH 323	Υ
	IT Specialist, PBB	80462	N	15,512	41,316	Α	UOH 323	Υ
	Office Assistant IV, SR 10	99163F	N	9,252	N/A	Α	UOH 323	Υ
	Office Assistant III, SR 08	21994	_ N	8,556	31;176		UOH 324	Υ
	Office Assistant III, SR 08	22004	N	8,556	25,668		UOH 324	·
	Instructor, C2A	74864	N	18,448			UOH 324	<u> </u>
	Academic Support, PBB	78563	N	14,908			UOH 324	·
07/01/07	Institutional Supp, PBB	78824	N	14,908			UOH 325	
	Janitor II, BC02	900528	N	10,952	N/A			Y V
	Building Maint Wkr I, BC09	900529	N	14,608			UOH 325	Y
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TO A STATE OF				UOH 325	Y
		MENTAL AND SUBTRICE			ali sa kasani aya	100 51 6		

Attachment 5
All Positions Vacant as of 12/1/08

Date of		Position	Exempt	- <u>Budgeted</u>	Actual Salary	Ι		Authority to Hire
<u>Vacancy</u>	Position Title	<u>Number</u>	(Y/N)	<u>Amount</u>	Last Paid	MOF	Prog ID	(Y/N)
Windward C			]			Activities of the Authorities in	Prince and the second	1,111
07/01/07	Instructor, C2	86672	N		43,671	A	UOH 331	v
07/01/08	Instructor, C2A	74870	N	27,672			UOH 331	v
07/01/04 1	Instructor, C2A	84744	N	18,448			UOH 332	<del></del>
01/06/06	Instructor, C2A	84745	N	18,448			UOH 332	Ÿ
	nstructor, C2A	84747	N	18,448			UOH 332	Y
	Instructor, C2	84757	N	18,448			UOH 332	· ·
06/17/08	T Specialist, PBA	78345	N	18,342			UOH 333	·
10/16/08	T Specialist, PBA	78187	N	16,545			UOH 335	Ÿ
10/01/08 1	T Specialist, PBB	79977	N	19,390	82,632		UOH 335	Ÿ
07/01/08 (	JH Security Officer II, SR16	99173F	N	8,766	N/A		UOH 335	Ÿ
<u> </u>	JH Security Officer I	99174F	N	8,106				Ý
	STY Gecunty Officer 1			estes un réprés signification de l'acte	ed resourción de de direction	il in the second		

Attachment 5
All Positions Vacant as of 12/1/08

<u>Date of</u> <u>Vacancy</u>	Desilies Tills	Position	Exempt	Budgeted	Actual Salary			Authority to Hire
	<u>Position Title</u>	Number	<u>(Y/N)</u>	<u>Amount</u> .	<u>Last Paid</u>	MOF	Prog ID	(Y/N)
Hawai'i CC							off tests (P.C. Chr. Combs. electrons	
	Instructor, C2-C11	74774	N	27,672	N/A	A	UOH 401	V
	Instructor, C2-C11	74776	N		61,248		UOH 401	
08/30/08	Instructor, C2-C11	74777	N		61,236		UOH 401	Y
07:01/06	Instructor, C2-C11	74819	N		01,230 N/A	į		Y V
06/01/08	Instructor, C2	83899	N	23,880			UOH 401	Y
01/01/05	Instructor, C2	84366	N	20,000			UOH 401	
06/16/07	Instructor, C2	86643	N		39,288		UOH 401	Υ
08,'01/08	Instructor, C2	86934	N		22,116		UOH 401	Υ
07/01/05	Secretary, SR14	96225F	N	40.000	30,912		UOH 401	Υ
07/01/05	Secretary, SR14	96226F	N	10,808	N/A	-	UOH 401	Y
07/01/07	IT Specialist, Band B	78546		10,808	N/A		<b>UOH 401</b>	ΥΥ
07/01/07	IT Specialist, Band A	78560	N	16,140	N/A		UOH 403	Υ
10/16/08	Office Asst III, SR 08		N	13,236	N/A		UOH 403	Υ
07/01/07	Instructor, C2	900464	N	8,556	25,668	Α	UOH 403	Y
07/01/06	Janitor II, BC 02	74869	N	15,920	1N/A	_A	UOH 405	Y
		900428	N	10,952	N/A	Α	UOH 405	Y
10/04/00	Groundskeeper I, BC 02	900432	N	10,952	N/A	Α	UOH 405	Y
10/01/08	UH Security Officer I, SR 14	99175F	N	10,808	N/A		UOH 405	Ÿ
10/01/08	UH Security Officer II, SR 16	. 99176F	N	11,688	N/A		UOH 405	<del>_</del> <del>v</del> ·
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Attachment 5
All Positions Vacant as of 12/1/08

Date of		Position	Exempt	Budgeted	Actual Calari	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
Vacancy	Position Title	Number	(Y/N)		Actual Salary			Authority to Hire
Maui CC	T COMOT TRO	TAGITIDO	1 (1/1/4)	<u>Amount</u>	<u>Last Paid</u>	MOF	Prog ID	<u>(Y/N)</u>
	Instr 9 Ctudent Come DDD	70400	ļ.,,	<del></del>				
02/01/00	Instr & Student Supp, PBB	78130	N	11,181		Α	<b>UOH 501</b>	Y
	Instructor, C2	74852	N	23,880		Α	<b>UOH 501</b>	Y
	Assistant Professor, C3	74853 ·	N	26,658	N/A		<b>UOH 501</b>	Y
07/01/08	Instructor, C2	74855	N	23,880	N/A		<b>UOH 501</b>	Y
08/01/08	Instructor, C2A	74755	N	13,836	65,947		<b>UOH 501</b>	Ÿ
	Instructor, C2A	86623	N		79,770		UOH 501	Ÿ
	Cafeteria Helper, BC02	9262	N		27,360		UOH 502	Y
	Academic Support, PBB	80075	N	5,592		***************************************	UOH 502	Ÿ
07.16/00	Academic Support, PBB	80244	N	11,181	33,564		UOH 502	V
04.'30/91	Academic Support, PBB	81208	N	11,181	26,856		UOH 502	·
	Academic Support,PBA	81267	N	9,171	36,864		UOH 502	<u> </u>
10/16/07	Academic Support, PBA	78767	N	9,171	31,176		UOH 503	
12/29/07	Dormitory Resident Manager, PBB	80605	N		47,472		UOH 504	
07/01/01	School Custodian, BC02	92125F	N		N/A		UOH 504	. V
07/01/02	Dormitory Resident Manager, PBA	92625F	N		N/A		UOH 504	
07/01/02	Dormitory Resident Manager, PBA	92626F	N		N/A		UOH 504	7
10/01/08	Janitor II, BC02	18007	N	8,214	32,856			Υ Y
05/31/08	Clerk Steno II, SR09	41198	N	6,675	32,460		UOH 505	Y
	UH Security Officer I, SR13	991 <b>7</b> 7F	N	7,803			UOH 505	Ĭ
	UH Security Officer II, SR15	99178F	N	8,439	N/A		UOH 505	Y
07/01/07	Chief Information Officer (BT)	89329T+	<del>                                     </del>		N/A		UOH 505	
72.23.60		Wisself Wisself		21,750	N/A		UOH 505	Υ
University of Arthress (A)						188	<b>经验证证据</b>	

Attachment 5
All Positions Vacant as of 12/1/08

Date of	1-	Position	Exempt	Budgeted	Actual Salary			Authority to Hire
<u>Vacancy</u>	Position Title	Number	(Y/N)	Amount		MOF	Prog ID	(Y/N)
Kaua'i CC						The risk committee day when		7.77.7
	Instructor, C2	84657	N		42,600	Α	UOH 601	Y
	Instructor, C2	86889	N	38,682			UOH 601	Ÿ
	Assistant Professor 9 mo.	74887	N	<del></del>	N/A		UOH 601	Ý
	Assistant Professor 9 mo.	74888	N		N/A		UOH 601	Ý
	Assistant Professor 11mo.	74889	N		N/A		<b>UOH 601</b>	Y
	Assistant Professor 11mo.	74890	N		N/A	Α	<b>UOH 601</b>	Y
	Office Assistant IV, SR10	99164F	N	8,896	N/A	Α	<b>UOH 601</b>	Υ
07/01/08	Education Sp	78874	N	13,256	N/A	Α	<b>UOH 601</b>	Υ
	Educ & Acad Support Sp	97902F	N		N/A	В	<b>UOH 602</b>	Υ
	Library Technician V, SR11	18934	N	2,403	39,672	Α	<b>UOH 603</b>	Υ
	Library Assistaant IV, SR09	39440	N	8,900	26,915	Α	<b>UOH 603</b>	Y
	IT Specialist, PBB	78353	N	15,512	N/A	Α	<b>UOH 603</b>	Υ
	Electronic Technician, PBA	81492	N		44,064	Α	<b>UOH 603</b>	Y
	Instructor, C2	87015	N	24,768	55,164	A	<b>UOH 603</b>	Y
	Instructor, C2	87405	N	24,768	55,920	Α	<b>UOH 603</b>	Y
	Instr & Student Supp Sp	74805	N	14,908	N/A		<b>UOH 604</b>	Y
	Institutional Analyst, PBB	80684	N	15,512	53,460		UOH 605	Ý
	UH Security Officer I	99179F	N	10,392	N/A		UOH 605	Y
07/01/08	UH Security Officer II	99180F	N	11,240	N/A		UOH 605	Y
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#### Attachment 5 All Positions Vacant as of 12/1/08

Date of		<u>Position</u>	Exempt	Budgeted	Actual Salary			Authority to Hire
<u>Vacancy</u>	Position Title	<u>Number</u>	( <u>Y/N)</u>	<u>Amount</u>	<u>Last Paid</u>	<u>MOF</u>	Prog ID	<u>(Y/N)</u>
CC System								
10/01/02	Educational Sp	80489	N		53,100	Ν	UOH 906	Y
07/01/95	Institutional Analyst	80860	N		39,324	N	UOH 906	Y
07/02/95	IT Specialist	81376	N		N/A	N	UOH 906	Υ
10/01/02	Instructor, C2	82908	N		45,420	N	UOH 906	Υ
	Instructor, C2	83075	N		N/A	N	UOH 906	Y
	Instructor, C2	84577	N		N/A	N	UOH 906	Y
07/02/95	Instructor, C2	85209	N		N/A	N	UOH 906	Υ
07/02/95	Instructor, C2	85210	N		N/A	7	UOH 906	Υ
07/02/95	Instructor, C2	85211	N		N/A		UOH 906	Υ
07/02/95	Instructor, C2	85212	N		N/A	Ν	UOH 906	Υ
07/02/95	Instructor, C2	85213	N		N/A	2	<b>UOH 906</b>	Υ
07/02/95	Instructor, C2	85214	N		N/A	Z	UOH 906	Υ
07/02/95	Instructor, C2	85215	N		N/A	Ν	UOH 906	Υ
07/02/95	Instructor, C2	86050	N		N/A	Ν	UOH 906	Υ
07/02/95	Instructor, C2	86712	N		N/A	Z	UOH 906	Υ
07/02/95	Instructor, C2	88095	N		N/A	Ν	UOH 906	Υ
12/01/01	Institutional Analyst	80217H	N		12,972	N	UOH 906	Υ
11/01/08	Secretary III	01802	N		40,509	Α	UOH 906	Υ
07/01/08	Coordinator for Health & Safety	99705F	N		N/A	Α	UOH 906	Υ
07/01/08	Health & Safety Officer	99706F	N		N/A	Α	UOH 906	Υ
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### Attachment 5 All Positions Vacant as of 12/1/08

Date of		<u>Position</u>	Exempt	<u>Budgeted</u>	Actual Salary			Authority to Hire
Vacancy	Position Title	Number	(Y/N)	<u>Amount</u>	Last Paid	<u>MOF</u>	Prog ID	(Y/N)
09/01/08	ACADEMIC SUPPORT	0081077	Υ	65,000		Α	UOH 881	Υ ,
12/06/08	Bldg. & Ground Util Wkr	0009643	N	36,540		Α	UOH 881	N
12/01/07	RESEARCH SUPPORT	0081634	Υ	0	0	Α	UOH 881	N
11/21/03	RESEARCH SUPPORT	0081754	Y	. 0	0	Α	UOH 881	N
07/01/95	MEDIA DESIGN & PRODUCTION	0080336	Υ	0	0	В	UOH 881	N
07/01/95	RESEARCH SUPPORT	0080412	Υ	0	0	В	UOH 881	N
07/01/95	RESEARCH SUPPORT	0080413	Υ	0	0	В	UOH 881	N
07/01/95	ACADEMIC SUPPORT	0080414	Υ	0	0	В	UOH 881	N
07/01/95	UH PUBLIC INFORMATION OFF	0094536	Υ	0	0	В	UOH 881	N
07/01/95	UH EDUCATIONAL SP I	0094538	Υ	0	0	В	UOH 881	N
07/01/95	SECRETARY II	0094539	N	0	0	В	UOH 881	N
Andrewson and the same and the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the same state of the					Andrews - Property of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	<u> </u>		ungalagian nitegapa prinita. Ngu si nyindi para a ning nahana a mmitta ni a si a anna
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# Attachment 5 All Positions Vacant as of 12/1/08

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Date of	<b>-</b>	<u>Position</u>	<u>pt</u>	<u>Budgeted</u>	Salary			, Hire
Vacancy	Position Title	Number	(Y/N)	<u>Amount</u>	Last Paid	MOF	Prog ID	(Y/N)
11/14/08	Office Assistant	35456	N	0	35,064	Α	<b>UOH 900</b>	Y
11/30/07	IT Specialist	77167	N	.0	44,724	Α	<b>UOH 900</b>	Y
12/30/07	Institutional Support	77249	N	45,624	96,804	Α	<b>UOH 900</b>	Y
Act 213	Internal Reporting	78515	N	45,700	0	Α	<b>UOH 900</b>	Y
09/25/06	IT Manager	78631	N	0	28,968	Α	UOH 900	Ÿ
09/27/07	Contracts Manager	78632	N	0	31,212	Α	UOH 900	Ý
03/19/08	Public Information Officer	78772	N	0	31,332	Α	UOH 900	Ÿ
12/30/06	IT Specialist	78932	Ν	43,848	48,024	A	<b>UOH 900</b>	Ŷ
04/15/07	IT Specialist	79920	N	0	41,316	Α	UOH 900	Ÿ
10/15/08	IT Specialist	79975	N	0	46,536	Α	UOH 900	Ý
	IT Specialist	80060	N	55,620	74,844	· A	UOH 900	Y
06/30/05	Institutional Support	80180	N	21,486	46,980	Α	UOH 900	Ÿ
07/31/08	Admin Fiscal Support Spec	80344	N	0	45,064	Α	UOH 900	Y
	IT Specialist	80483	N	0	65,148	Α	<b>UOH 900</b>	Y
06/30/08	Media Design & Prod	81043	N	0	53,460	· A	UOH 900	Ý
	IT Specialist	81549	N	62,309	61,692	Α	<b>UOH 900</b>	Y
12/31/05	VP for Student Affairs	89103	Υ	0	154,776	Α	UOH 900	Y
08/01/08	Academic Program Officer	89160	Y	0	112,200	A	UOH 900	Ÿ
	Director of Internal Audit	89218	Υ	62,500	100,392	Α	UOH 900	Ÿ
	Assoc Dir. HR	89310	Y	0	90,000	Α	UOH 900	Ÿ
	Asst to Senior Executive	89362	Υ	0	157,056	Α	UOH 900	Ÿ
Act 213	Bond System Controller	98963F	N	13,409	0	Α	UOH 900	Ÿ
Act 213	Procurement & Property Mgmt Spec.	99953F	N	45,700	0	A	UOH 900	Ý
06/30/95	Key Equip Oper I	15499	N	0	21,096	В	UOH 900	Ý
01/21/03	Institutional Support	77354	N	0	0	В	UOH 900	Y
12/18/02	IT Specialist	81855	N	0	47,436	В	UOH 900	Y
Act 158	Institutional Support	99969F	N	0	0	В	UOH 900	Y
Act 158	Institutional Support	99970F	N.	0	0	В	UOH 900	Y
07/01/03	Research Support	80269	N	35,872	21,912	N	UOH 900	N
	UH Educational Sp III	81302	N	66,444	0	N	UOH 900	N
Act 158	Administrative Officer	78836	N	42,000	0	W	UOH 900	Y

Attachment 5
All Positions Vacant as of 12/1/08

Act 158	Computer Specialist	78837	N	76,800	0	W	UOH 900	Υ
Act 158	Administrative Officer	78838	N	42,000	0	W	<b>UOH 900</b>	., Y
Act 158	Administrative Officer	78839	N	52,800	0	W	UOH 900	Υ
Act 158	Fiscal Accounting Specialist	80976	N	51,600	0	W	UOH 900	Υ
Act 158	Fiscal Accounting Specialist	81798	N	50,400	0	W	UOH 900	Υ

Prog ID	Act 158/08 Ceiling	Anticipated FY09 Additional Ceiling	<u>Date of</u> <u>Transfer</u>	Reason for Exceeding Ceiling	Recurrin g (Y/N)	GF Impact (Y/N)
UOH 100				Not Applicable		

Prog IC:	Act 158/08 Ceiling	Anticipated FY09 Additional Ceiling	<u>Date of</u> Transfer	Reason for Exceeding Ceiling	Recurring (Y/N)	GF Impact (Y/N)
					, ''	**
UOH 210	394,543			None		ravana. 1. ab tanton i a maja maja aran - kantan kana ar 1. m
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Prog ID	Act 158/08 Ceiling	Anticipated FY09 Additional Ceiling	<u>Date of</u> <u>Transfer</u>	Reason for Exceeding Ceiling	Recurring (Y/N)	GF Impact (Y/N)
UOH 220				None		
				·		
		1				

	Act 158/08	Anticipated FY09	Date of		Recurring	GF Impact
Prog ID	<u>Ceiling</u>	Additional Ceiling	<u>Transfer</u>	Reason for Exceeding Ceiling	<u>(Y/N)</u>	<u>(Y/N)</u>
					)	•
UOH 700		None.				
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					encoderate and the analysis of the contract	
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Prog ID	Appropriation Ceiling	Ceiling Increase	<u>Date of</u> <u>Transfer</u>	Reason for Exceeding Ceiling	Recurring (Y/N)	GF Impact (Y/N)
UOH 800	0			NOT APPLICABLE		

Prog ID	Act 158/08 Ceiling	Anticipated FY09 Additional Ceiling	<u>Date of</u> Transfer	Reason for Exceeding Ceiling	Recurring (Y/N)	GF Impact (Y/N)
Prog ID UOH 881		None				
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	Appropriation		Date of		Recurring	GF Impact
Prog ID	<u>Ceiling</u>	Ceiling Increase	<u>Transfer</u>	Reason for Exceeding Ceiling	<u>(Y/N)</u>	<u>(Y/N)</u>
UOH 900		None		The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		
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#### Attachment 7 List of Transfers for FY08 and FY09 to date

From	То	Amount	1		Recurring
Prog ID	Prog ID	Transferred	Date of Transfer	Reason for Transfer	<u>(Y/N)</u>
F- #					
UOH 100	UOH 210	(911)	5/13/2008	President's Diversity & Equity Fund award balance	'N
UOH 100	008 HOU	(1,161)		President's Diversity & Equity Fund award balance	N
UOH 100		(11,361)		Internal reallocation between Manoa based programs	N
UOH 100	DAGS	(160,000)		Hawaii Film Facility, Film & Digital Media Center Master Plan	l N
UOH 210		(200,000)		Quentin Burdick Training Funds	N
UOH 881	UOH 100	(3,694)		Internal reallocation between Manoa based programs	N
UOH 900		(184,034)		Office of Human Resources position funds	N
UOH 900		(75,372)		External Affairs position funds	N
UOH 900		(1,481,562)		Executive Managerial Salary adjustment	N
UOH 900		(244,680)		Executive Managerial Salary adjustment	N
UOH 900		(33,395)		Executive Managerial Salary adjustment	N
UOH 900	Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of th	(737,555)	2/4/2008	Executive Managerial Salary adjustment	N
UOH 900		(511,339)		Worker's Compensation & Unemployment Insurance adjustments	N
UOH 900		(58,148)		Worker's Compensation & Unemployment Insurance adjustments	N
UOH 900		(9,497)		Worker's Compensation & Unemployment Insurance adjustments	N
UOH 900		(221,016)		Worker's Compensation & Unemployment Insurance adjustments	N
UOH 900		(246,722)		Student Affairs funds (Career Development, Student Employment, KOKUA, Counseling & Student Development)	N
UOH 900		(84,000)		TIM Distance Delivery funds	N
UOH 900		(82,000)		Public Administration Program funds	N
UOH 900		(46,260)	2/4/2008	Immigration Section position funds	! N
UOH 900		(7,015)		Student Affairs funds (Disability Services)	N N
	UOH 700	(1,732)		Student Affairs funds (Disability Services)	N
	UOH 800	(50,531)		Student Affairs funds (Disability Services)	N
UOH 900	UOH 800	(6,662)	5/7/2008	President's Diversity & Equity Fund award balance	N
UOH 100		(2,451,697)		Pro-rate share of 4% Legislative Reduction	N N
UOH 210		(497,968)		Pro-rate share of 4% Legislative Reduction	N N
	UOH 900	(1,373,087)		Pro-rate share of 4% Legislative Reduction	N N
	UOH 100	(2,232,322)		Executive Managerial Salary adjustment	N
	UOH 210	(390,024)		Executive Managerial Salary adjustment	N
	UOH 700	(55,259)		Executive Managerial Salary adjustment	N N
	UOH 800	(1,172,243)		Executive Managerial Salary adjustment	N
	UOH 100	(506,074)		Worker's Compensation & Unemployment Insurance adjustments	N
	UOH 210	(65,161)		Worker's Compensation & Unemployment Insurance adjustments	N N
	UOH 700	(12,259)		Worker's Compensation & Unemployment Insurance adjustments	<u> </u>
		(216,506)		Worker's Compensation & Unemployment Insurance adjustments	<u>N</u>
	1	(181,512)		Student Affairs funds (Career Development, Student Employment, Counseling & Disability Services)	N N
	UOH 210	(10,473)		Student Affairs funds (Career Development, Student Employment, Counseling & Disability Services)	N
	UOH 700	(2,200)		Student Affairs funds (Career Development, Student Employment, Counseling & Disability Services)	N N
	UOH 800	(58,815)		Student Affairs funds (Career Development, Student Employment, Counseling & Disability Services)	N
		(314,606)		International Education Office funds	N N
UOH 900	UOH 100	(105,660)	11/6/2008	External Affairs funds	<u>N</u>

#### ATTACHMENT 8

# UNIVERSITY OF HAWAI'I CAPITAL IMPROVEMENTS PROGRAM FISCAL BIENNIUM 2009-2011

#### (IN THOUSANDS)

BOR	DR .		CIP	Budget	
Prior	ity Project Title	2009-201	0	2010-20	11
1	SYS, Health, Safety, and Code Requirements, Statewide	8,84	0 C	2,140	С
2	SYS, Capital Renewal and Deferred Maintenance, Statewide	61,42	5 C	72,860	) C
3A	MAU, Science Building, Maui	3,15	7 C	(	) C
3B	WIN, Library and Learning Resources Center, O'ahu	1,57	8 C	(	) C
4A	UHM, Center for Microbial Oceanography Research and Education Building, O'ahu	1,70	0 E	20,800	ЭE
4B	UHM, Faculty Housing, Oʻahu	5,000 E		65,000 E	
	Total by Fiscal Year	81,	700	160,8	300
Bienr	nium Total	242,500			
Mear	ns of Finance				
C Ge	C General Obligation Bond Fund		С	75,000	С
	E Revenue Bonds		E	85,800	E