Budget narrative

We calculated the percentage of total Law School SSH's that LLM students have taken by year and multiplied that fraction by the total cost of instruction to get the proportional cost of instruction for just the LLM students.

In 2003-04, the cost of instruction was \$20,900/96 SSH = \$294/SSH. The cost of administration was 0.25 of a faculty salary (\$29,670). Tuition that year was $$19,560 \times 4$ students = \$78,240.

In 2004-05, the cost of instruction was \$40,965/168 SSH = \$329/SSH. The cost of administration was 0.75 of a faculty specialist salary, hired in March 2005 (\$36,750). Tuition was $$20,664 \times 7$ students = \$144,648.

In 2005-06, the cost of instruction was \$38,359/120 SSH= \$432/SSH. The cost of administration was 0.25 of a faculty salary (\$29,250), plus a faculty specialist salary (\$49,980) = \$79,230. Tuition was $$21,888 \times 5$$ students = \$109,440.

In 2006-07, the cost of instruction was \$106,989/264 SSH= \$547/SSH. The cost of administration was 0.25 of a faculty salary (\$30,744) plus a faculty specialist salary (\$52,480) = \$83,224. Tuition was \$23,832 x 11 students = \$262,152.

In 2007-08, the cost of instruction was \$130,790/288 SSH= \$613/SSH. The cost of administration was 0.25 of a faculty salary (\$35,716) plus 0.5 faculty specialist salary (\$33,624) = \$69,340. Tuition was \$25,776 x 12 students = \$309,312.

In 2008-09, the cost of instruction was \$160,458/312 SSH= \$694/SSH. The cost of administration was 0.25 of a faculty salary (\$39,920) plus 0.5 faculty specialist salary (\$37,554) = \$77,474. Tuition was $$27,720 \times 13$ students = \$360,360.

In 2009-2010, the cost of instruction was \$164,848/360 SSH= \$618/SSH. The cost of administration was 0.25 of a faculty salary (\$38,588) plus 0.5 faculty specialist salary (\$36,302) = \$74,890. Tuition was \$29,664 x 15 students = \$444,960.

In 2010-2011, the cost of instruction was \$102,898/216 SSH=\$643/SSH. The cost of administration was 0.25 of a faculty salary (\$37,257) plus 0.5 faculty specialist salary (\$35,052) = \$72,309. Tuition was \$31,608 x 9 students = \$284,472

For projected years 2012-16, 4% annual increases in salaries and tuition are used, but SSH remains at 360.

In 2011-2012, the cost of instruction is projected to be \$138,454/288 SSH= \$649. Administration will cost 0.25 of a faculty salary (\$38,747) plus 0.5 faculty specialist salary (\$36,454) = \$75,201. Tuition will be \$32,872 x 12 students = \$394,560.

In 2012-13, the cost of instruction is projected to be \$176,658/360 SSH= \$662/SSH. Administration will cost 0.25 of a faculty salary (\$40,297) plus 0.5 faculty specialist salary (\$37,912) = \$78,209. Tuition will be \$34,187 x 15 students = \$513,000.

In 2013-14, the cost of instruction is projected to be \$183,724/360 SSH= \$689/SSH. Administration will cost 0.25 of a faculty salary (\$41,908) plus 0.5 of a faculty specialist salary (\$39,429) = \$81,337. Tuition will be \$35,555 x 15 students = \$533,160.

In 2014-15, the cost of instruction is projected to be \$190,882/360 SSH= \$716/SSH. Administration will cost 0.25 of a faculty salary (\$43,585) plus 0.5 of a faculty specialist salary (\$41,005) = \$84,590. Tuition will be \$36,977 x 15 students = \$554,760.

In 2015-16, the cost of instruction is projected to be \$196,729/360 SSH= \$732/SSH. Administration will cost 0.25 of a faculty salary (\$45,328) plus 0.5 of a faculty specialist salary (\$42,646) = \$87,974. Tuition will be $\$38,977 \times 15$ students = \$576,720.

	Α	В С		D	E	F	G	H	ŀ	J	K
A	cade	mic Program Cost and Revenues	Template: Provisiona	I to Estab	lished						
7											
E	NTER	VALUES IN HIGHLIGHTED CELLS O	NLY								
╝	CA	AMPUS/Program	MANO	A/Master of	Laws (LLM)						
<u> </u>			Provis	ional Years	(adjust as neede	ed to show all pro	visional years)		Projected Years		
5				ear 1	Year 2	Year 3	Year 1	Year 2	Year 3	Year 4	Year 5
, E	NTER	ACADEMIC YEAR (i.e., 2004-05)	2	003-4	2004-5	2005-6	2006-7	2007-8	2008-9	2009-10	2010-11
		nts & SSH									
 		A. Headcount enrollment (Fall)		4	7	5	11	12	13	15	
6 +		B. Annual SSH		96					312	360	
╁		B. Ailidai Golf			1 100	120	20.	200	0.2		
	iroct a	and Incremental Program Costs With	out Fringe								
3		C. Instructional Cost without Fringe	\$	20,900	\$ 40,965	\$ 38,359	\$ 106,989	\$ 130,790	\$ 160,458	\$ 164,848	\$ 102,
4		C1. Number (FTE) of FT Faculty/L		25.20	24.00	32.10	36.00	27.60	37.20	40.80	46
5		C2. Number (FTE) of PT Faculty/L		20.20	24.00	32.10	- 30.00	- 27.60	51.20		40
} +	}	D. Other Personnel Costs	*	29,670	\$ 36,750	\$ 79,230	\$ 83,224	\$ 69,340	\$ 77,474	\$ 74,890	\$ 72.
#		E. Unique Program Costs		20,070	00,700	1 7 7,200	Ψ 00,224	00,040	· '''	¥ 17,030	12,
É I		F. Total Direct and Incremental Costs	\$	50,570	\$ 77,715	\$ 117,589	\$ 190,213	\$ 200,130	\$ 237,932	\$ 239,738	\$ 175,
5			Ψ	00,070	7,710	117,000	100,210	200,100	¥ 207,002	200,700	170,
_	Revenu	IIA									
1		G. Tuition	\$	78,240	\$ 144,648	\$ 109,440	\$ 262,152	\$ 309,312	\$ 360,360	\$ 444,960	\$ 284,
!		Tuition rate per credit	\$	815							
3		H. Other	Ψ	010	ψ <u>001</u>	912	ψ 993	1,077	1,100	Ψ 1,200	Ι <u>Ψ</u> ',
4		I. Total Revenue	s	78,240	\$ 144,648	\$ 109,440	\$ 262,152	\$ 309,312	\$ 360,360	\$ 444,960	\$ 284,
5		i. lotal Revenue	 "	70,240	φ 144,040	1 100,440	Ψ 202,132	Ψ 309,512	Ψ 300,300	Ψ 777,300	Σ04,
쒸									-		
. I.							74.00	100.400	400.400	005 000	
	J. Net	Cost (Revenue)		-27,670	-66,933	8,149	-71,939	-109,183	-122,429	-205,222	-109
7											
8											
9											
	rogra	am Cost per SSH With Fringe									
1		K. Instructional Cost with Fringe/SSI		294							
2		K1. Total Salary FT Faculty/Lectu		20,900						\$ 164,848	\$ 102,
3		K2. Cost Including Fringe of K1	\$	28,215	\$ 55,303	\$ 51,785	\$ 144,435	\$ 176,567	\$ 216,618	\$ 222,545	\$ 138,
4		K3. Total Salary PT Lecturers									
5		K4. Cost Including fringe of K3			 						
6		L. Support Cost/SSH	\$	280							
7		Non-Instructional Exp/SSH	\$	338							
8		System-wide Support/SSH	\$	51		\$ 56			\$ 73		
9		Organized Research/SSH	\$	109							
0		M. Total Program Cost/SSH	\$	574 574							
		N. Total Campus Expenditure/SSH	\$	571	\$ 624	\$ 825	\$ 877	\$ 1,038	\$ 1,135	\$ 969	\$
2		Alian Cartanith Falanca and Cart						1			
	nstruc	ction Cost with Fringe per SSH						ļ.,		<u> </u>	
4		K. Instructional Cost/SSH	\$	294							
5		O. Comparable Cost/SSH	\$	405		\$ 459	\$ 542	\$ 689	\$ 597	\$ 526	\$
6		Program used for compari	ison: Execu	itive MBA P	rogram (Shidler)						
7											

25 Culs 7/2/12

/	A B C	D	E	F	G	Н	1	J	K
Ac	Academic Program Cost and RevenuesTemplate: Pro	visional to Estab	lished						
1									
EN.	ENTER VALUES IN HIGHLIGHTED CELLS ONLY								
	CAMPUS/Program	MANOA/Master of	Laws (LLLM)						
		Provisional Years		d to show all pro	visional years)		Projected Years		
_		Year 1	Year 2	Year 3	Year 1	Year 2	Year 3	Year 4	Year 5
	ENTER ACADEMIC YEAR (i.e., 2004-05)	2011-12	2012-13	2013-14	2014-15	2015-16			
	Students & SSH								
, 	A. Headcount enrollment (Fall)	12	15	15	15	15			
0	B. Annual SSH	288			360				
1	B., while the second se								
	Direct and Incremental Program Costs Without Fringe								
3	C. Instructional Cost without Fringe	\$ 138,454	\$ 176,658	\$ 183,724	\$ 190,882	\$ 196,729			
4	C1. Number (FTE) of FT Faculty/Lecturers	47.00	48.00	49.00	50.00	51.00			
5	C2. Number (FTE) of PT Lecturers	-	-	-	-	-			
6	D. Other Personnel Costs	\$ 75,201	\$ 78,209	\$ 81,337	\$ 84,590	\$ 87,974		,	
7	E. Unique Program Costs	\$ -	\$ -	\$ -	\$ -	\$ -			
8	F. Total Direct and Incremental Costs	\$ 213,655		\$ 265,061	\$ 275,472	\$ 284,703			
•									
	Revenue				***************************************				
1	G. Tuition	\$ 394,560	\$ 513,000	\$ 533,160	\$ 554,760	\$ 576,720			
2	Tuition rate per credit	\$ 1,370							
3	H. Other	\$ -	\$ -		\$ -	\$ -			
4	I. Total Revenue	\$ 394,560				\$ 576,720			
5			, , , , , , , , , , , , , , , , , , , ,	,	,				
6 J.	J. Net Cost (Revenue)	-180,905	-258,133	-268,099	-279,288	-292,017			
7									
8		<u> </u>							<u> </u>
9									
	Program Cost per SSH With Fringe	 							
31	K. Instructional Cost with Fringe/SSH	\$ 649	\$ 662	\$ 689	\$ 716	\$ 738			
2	K1. Total Salary FT Faculty/Lecturers	\$ 138,454							†
33	K2. Cost Including Fringe of K1	\$ 186,913							<u> </u>
34	K3. Total Salary PT Lecturers		\$ 250,466	\$ 240,027	\$ 201,081	\$ 200,004			†
5	K4. Cost Including fringe of K3		\$ -	\$ -	\$ -	\$ -			
6	L. Support Cost/SSH	\$ 435							
7	Non-Instructional Exp/SSH	\$ 507							
8	System-wide Support/SSH	\$ 56							
9	Organized Research/SSH	\$ 128							
0	M. Total Program Cost/SSH	\$ 1,084							
1	N. Total Campus Expenditure/SSH	\$ 970	\$ 970	\$ 970	\$ 970	\$ 970			
2									
3 Ins	Instruction Cost with Fringe per SSH								1
4	K. Instructional Cost/SSH	\$ 649	\$ 662	\$ 689	\$ 716	\$ 738			
5	O. Comparable Cost/SSH	\$ 684	\$ 684	\$ 684	\$ 684	\$ 684			
16	Program used for comparison:	Executive MBA P	rogram (Shidler)						
7	- '		T - '						

a kin

	Α	В	C	D	E	F	G	H	1	J	K
	struc	tions									
ייוו ער			xplanation of this template in your narrative	ve.							
_	Α.	Headcount	Enrollment: Headcount enrollment of maj	iors each Fall semest	ter. Located at ur	l: http://www.iro.ha	waii.edu/maps/ml	titles.asp			
~	В.	Appual SSL	: Course Registration Report located at	http://www.iro.hawaii	edu/mane/mititles	acn Add the SSI	for the Fall and	Enring reports to ob	tain the annual SSI	Let H22 lie ai aidT L	ight by the program including
ا ۱				IIIID.//www.iio.nawaii.	euu/maps/miuues	s.asp. Add the Sof	I IOI tile Fall allu v	spring reports to or	italii tile asiilual 55i	1. 11115 IS All SOIT LAU	ight by the program, including
52		to non-majo									
3	C.	Instructiona	Cost without Fringe (automated calculated	tion): Direct salary co	ost for all faculty a	nd lecturers teachi	ng in the program	*Formula for colu	nn D: =IF(OR(D32<	:>"",D34<>""),D32+D	934,'"")
4 5			of full time faculty and lecturers who are								
5		C2. Number	of part time lecturers who are <.5 FTE.								
\neg			onnel Cost: Salary cost (part or full time) for	or nersonnel supportir	na the program (A	PT clerical lab sur	nort advisor etc	This includes ne	sonnel providing ne	cessary support for	the program who may not be
6		directly emr	ployed by the program and may include pa	or personner supporting	tisted collective b	arasinina incresse	and 4% ner year	for inflation theres	fler	occodity support for	are program who may not be
┷┼			gram Cost: Costs specific to the program							his would be project	ad costs using amortization
					ies, insurance, eu	c. Foi provisional	ears, triis would t	e actual cost. For	established years, i	ins would be project	ed costs using amortization
57 58		Total Disset	nt and add 4% per year for inflation there and Incremental Cost: C + D + E *Form	arter.	(OD/D42 - IIII D46		(D40 D46 D47) !!!!				
		Total Direct	and incremental Cost: C + D + E Form	iula for column D. =IF	(UK(D13< ,D16	<>U,D1/<>U),SUN	(וע,סוע,כוע),)			
9	G.		nnual SSH X resident tuition rate/credit *F								
	H.		er sources of revenue including grants, pr		s should not includ	de in-kind contribut	ons unless the se	rvices or goods co	ntributed are record	ed in the financial red	cords of the campus and
30			Direct and Incremental Costs in this temp								
31	<u>l.</u>		ue: G + H *Formula for column D: =IF(C								
	J.		F - I This is the net incremental cost of the			number here repre	sents net revenue	(i.e., revenue in ex	cess of cost.) If the	ere is a net cost, plea	ase explain how this cost will
32			*Formula for column D: =IF(AND(D18<>"								
33	K.	Instructiona	Costs with Fringe/SSH: (K2 + K4) / B	*Formula for columi	n D: =IF((D10<>"	"),(SUM(D33,D35)/	D10, ' "')				
34		K1. Salaries	without Fringe of Full Time Faculty and	Lecturers who are > .	.5 FTE based on I	FTE directly related	to the program.	Add negotiated col	lective bargaining in	creases and 4% per	vear for inflation thereafter.
35		K2 K1 X 1	35 *Formula for column D: =IF(D32="","	'.D32*1.35)		· · · · · · · · · · · · · · · · · · ·	to the programm				,
				,,							
66		K3 Salaria	s without Fringe for Lecturers who are <	5 ETE based on ETE	directly related to	the program Add	negotiated collec	tive hargaining inc	eases and 4% ner	vear for inflation then	eafter
67			05 *Formula for column D: =IF(D34=""."		directly related to	the program. Auc	negotiated conec	ave bargaining inc	cases and 470 per	year for inflation ther	carter.
"┼					data accompand						
۱ ۵	L.	Support Co					h // II IBA h A	and do d by IIII Con	andiana Danad (b	Mar. 16 h	(hd.a.A/aa.a.d.bAaat)
38			st/SSH:The campus' non instructional ex		emwiae support –	 organized research 	h (UHM only) as լ	rovided by UH Exp	enditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
20		*Formula fo	st/SSH:The campus' non instructional ex r column D: =IF(OR(D37>0,D38>0,D39>0		emwide support –	organized researd	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
69			r column D: =IF(OR(D37>0,D38>0,D39>0	0),D37+D38-D39,"")		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70				0),D37+D38-D39,"")		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71		For exampl	r column D: =IF(OR(D37>0,D38>0,D39>0 e, from the 2005-06 UH Expenditure Rep	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72		For exampl	r column D: =IF(OR(D37>0,D38>0,D39>0 e, from the 2005-06 UH Expenditure Rep \$382.00 + \$60 - \$112 for organized rese	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73		For exampl UHM UHH	r column D: =IF(OR(D37>0,D38>0,D39>0 e, from the 2005-06 UH Expenditure Reposition	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73		For example UHM UHH UHWO	r column D: =IF(OR(D37>0,D38>0,D39>0 e, from the 2005-06 UH Expenditure Republished Sassing Sa	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73 74		For example UHM UHH UHWO Haw CC	r column D: =IF(OR(D37>0,D38>0,D39>0) e, from the 2005-06 UH Expenditure Reputer S382.00 + \$60 - \$112 for organized rese \$278 + \$40 = \$318 \$179.00 + \$32 = \$211 \$111.00 + \$33 = \$144	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73 74 75 76		For example UHM UHH UHWO Haw CC Hon CC	r column D: =IF(OR(D37>0,D38>0,D39>0) e, from the 2005-06 UH Expenditure Repulsase. \$382.00 + \$60 - \$112 for organized rese \$278 + \$40 = \$318 \$179.00 + \$32 = \$211 \$111.00 + \$33 = \$144 \$168.00 + \$38 = \$206	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73 74 75 76 77		For example UHM UHH UHWO Haw CC Hon CC Kap CC	r column D: =IF(OR(D37>0,D38>0,D39>0) e, from the 2005-06 UH Expenditure Repulsarian September 1	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73 74 75 76 77	-	For exampl UHM UHH UHWO Haw CC Hon CC Kap CC Kau CC	r column D: =IF(OR(D37>0,D38>0,D39>0) e, from the 2005-06 UH Expenditure Representation \$382.00 + \$60 - \$112 for organized rese \$278 + \$40 = \$318 \$179.00 + \$32 = \$211 \$111.00 + \$33 = \$144 \$168.00 + \$38 = \$206 \$114.00 + \$30 = \$144 \$346.00 + \$68 = \$414	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73 74 75 76 77 78		For example UHM UHH UHWO Haw CC Hon CC Kap CC Kau CC Lee CC	r column D: =IF(OR(D37>0,D38>0,D39>0) e, from the 2005-06 UH Expenditure Reputs \$382.00 + \$60 - \$112 for organized rese \$278 + \$40 = \$318 \$179.00 + \$32 = \$211 \$111.00 + \$33 = \$144 \$168.00 + \$38 = \$206 \$114.00 + \$30 = \$144 \$346.00 + \$68 = \$414 \$112.00 + \$28 = \$140	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73 74 75 76 77 78 79		For exampl UHM UHH UHWO Haw CC Hon CC Kap CC Kau CC Lee CC Maui CC	r column D: =IF(OR(D37>0,D38>0,D39>0) e, from the 2005-06 UH Expenditure Republisher, from the 2005-06 under th	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73 74 75 76 77 78 80 31		For example UHM UHH UHWO Haw CC Hon CC Kap CC Kau CC Lee CC	r column D: =IF(OR(D37>0,D38>0,D39>0) e, from the 2005-06 UH Expenditure Reputs \$382.00 + \$60 - \$112 for organized rese \$278 + \$40 = \$318 \$179.00 + \$32 = \$211 \$111.00 + \$33 = \$144 \$168.00 + \$38 = \$206 \$114.00 + \$30 = \$144 \$346.00 + \$68 = \$414 \$112.00 + \$28 = \$140	0),D37+D38-D39, ⁱⁱⁱⁱ) ort, the support exper		<u> </u>	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73 74 75 76 77 78 79 30 31		For exampl UHM UHH UHWO Haw CC Hon CC Kap CC Kau CC Lee CC Maui CC Win CC	r column D: =IF(OR(D37>0,D38>0,D39>0) e, from the 2005-06 UH Expenditure Republished Size \$382.00 + \$60 - \$112 for organized rese \$278 + \$40 = \$318 \$179.00 + \$32 = \$211 \$111.00 + \$33 = \$144 \$168.00 + \$38 = \$206 \$114.00 + \$30 = \$144 \$346.00 + \$68 = \$414 \$112.00 + \$28 = \$140 \$175.00 + \$39 = \$214 \$257.00 + \$44 = \$301	o),D37+D38-D39,"") ort, the support experiment = \$330	nditure/ssh per car	mpus is:	h (UHM only) as p	provided by UH Exp	penditure Report (h	ttp://www.hawaii.edu	/budget/expend.html)
70 71 72 73 74 75 76 77 78 79 80 81 82	М.	For exampl UHM UHH UHWO Haw CC Hon CC Kap CC Kap CC Maui CC Win CC Total Progra	r column D: =IF(OR(D37>0,D38>0,D39>0) e, from the 2005-06 UH Expenditure Republished Sastandard Republished Republ	o),D37+D38-D39,"") ort, the support experiment = \$330 arch = \$330 an D: =IF(OR(D31<>"")	nditure/ssh per car	mpus is:					
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