	А	В	С	T	D		E	Г	F	Г	G	Г	Н	T	1	Т	J	Ī	K
1		mic Proc	ram Cost and RevenuesTemplate:	: Prov	visional to	Esta	blished									1			
2	7.0000			1				$\vdash$						1					
	ENTER	VALUES	IN HIGHLIGHTED CELLS ONLY			-		_						1		1			
4		MPUS/Pro		MAN	IOA/BA Info	Com	p Sciences	f		$\vdash$		<u> </u>				t		<b></b>	
5								ede	d to show all	pro	visional yea	rs)				1			
6					Year 1	1	Year 2	Ī	Year 3	ľ	Year 4	Γ,	Year 5		Year 6		Year 7		Year 8
_	ENTER	RACADEN	IIC YEAR (i.e., 2004-05)	1	1998-99		1999-00		2000-01		2001-02		2002-03		2003-04	T	2004-05		2005-06
_		nts & SSH										Ì				1			
9			unt enrollment (Fall)		11		31	T	97		88		57		51		71		65
10		B. Annual			9,247		11,114	Т	11,554	Г	11,234		10,566		9,878		7,787		7,487
11			T		-,						· · · · · ·		•		<u>'                                    </u>		· · ·		· · · · · · · · · · · · · · · · · · ·
	Direct	and Increi	mental Program Costs Without Fringe							<b></b>				<b>!</b>		† —			
13			ional Cost without Fringe	s	31,100	\$	106,800	\$	336,500	\$	307,800	\$	200,800	\$	183,200	\$	257,700	\$	274,300
14			lumber (FTE) of FT Faculty/Lecturers	<del>├</del>	0.50	<u> </u>	1.70	Ť	5.30	Ť	4.80	$\vdash$	3.10	1	2.80		3.90		3.60
15			lumber (FTE) of PT Lecturers		-		_		-		-		-	ī	-	T	-		-
16			ersonnel Costs	\$	2,100	\$	5,400	\$	15,800	\$	14,000	\$	9,800	\$	10,200	\$	25,600	\$	28,900
17			Program Costs	\$	240		880	\$		\$	4,440	\$	5,600	\$	6,560	\$	7,820		10,140
18			rect and Incremental Costs	\$	33,440	\$	113,080	\$	355,060	\$	326,240	\$	216,200	\$	199,960	\$	291,120	\$	313,340
19																			
	Reveni	ue																	
21		G. Tuition		\$	1,091,146	\$	1,400,364	\$	1,455,804	\$	1,460,420	\$	1,415,844	\$	1,363,164	\$	1,105,754	\$	1,093,102
22		Tuition	rate per credit	\$	118	\$	126	\$	126	\$	130	\$	134	\$	138	\$	142	\$	146
23		H. Other		\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-
24		I. Total Re	venue	\$	1,091,146	\$	1,400,364	\$	1,455,804	\$	1,460,420	\$	1,415,844	\$	1,363,164	\$	1,105,754	\$	1,093,102
25																			
26	J. Net	Cost (Rev	renue)		-1,057,706		-1,287,284		-1,100,744		-1,134,180		-1,199,644		-1,163,204		-814,634		-779,762
27							-												
28																	·		
29																			
	Progra	m Cost pe	r SSH With Fringe																
31		K. Instru	ctional Cost with Fringe/SSH	\$	5	\$	13	\$	39	\$	37		26	\$	25	\$	45		49
32		K1. T	otal Salary FT Faculty/Lecturers	\$	31,100	\$	106,800	\$	336,500	49	307,800	\$	200,800	\$	183,200	\$	257,700	\$	274,300
33			Cost Including Fringe of K1	\$	41,985	\$	144,180		454,275	\$	415,530		271,080	\$	247,320		347,895		370,305
34			otal Salary PT Lecturers	\$	-	\$		\$	-	\$	-	\$	-	\$		\$		\$	
35			Cost Including fringe of K3	\$		\$	-	\$	-	\$	-	\$	_	\$		\$	-		
36			ort Cost/SSH	\$	246	\$	252	\$	291	\$	292		303	\$	280	\$	330		336
37			Ion-Instructional Exp/SSH	\$	296	\$	306	\$	332	\$	345		351	\$	338		386		399
38			ystem-wide Support/SSH	\$	42	\$	44			\$	56			·	51		53	_	56
39			rganized Research/SSH	\$	92	\$	98			\$	109	_	99	\$	109		109		119
40			Program Cost/SSH	\$	251	\$		\$		<del>(\$</del>	329			\$	305		375		385
41		N. Total	Campus Expenditure/SSH	\$	499	\$	552	\$	568	\$	547	\$	592	\$	571	\$	624	\$	650
42														<u> </u>					
	Instruc		with Fringe per SSH													_			
44			ctional Cost/SSH	\$	5		13		39		37		26		25		45		49
45		O. Comp	arable Cost/SSH	\$		\$	505	\$	543	\$	483	\$	434	\$	701	\$	666	\$	666
46			Program used for comparison:	BS i	n Electrical I	Engin	eering												
47																			
48		Reviewed	by campus VC for Administrative Affa	irs:			(date)												

	A B	<u> </u>		D	<u> </u>	E	़	F	़	G	⊢	Н	<u> </u>		J		K
1	Academic Prog	ram Cost and RevenuesTemplate	: Prov	isional to	Est	ablished	L		L		<u>L</u>						
2																	
	ENTER VALUES	IN HIGHLIGHTED CELLS ONLY									Ϊ						
4	CAMPUS/Pro	oram				np Sciences											
5			Prov	risional Yea	rs (a	adjust as nee	edec	to show all	pro	ovisional yea	rs)						
6				Year9	Τ	Year10		Year11		Year12		Year13					
	ENTER ACADEM	IIC YEAR (i.e., 2004-05)		2006-07		2007-08		2008-09	Г	2009-10		2010-11					
	Students & SSH																
9		unt enrollment (Fall)		57		49		58	Т	59		78					
10	B. Annual		<b>—</b>	6,750		6.602		6,528		6,827	П	6,727					
11	D. Alliadi	T	-		1	-,,	1	-,		· · · · · · · · · · · · · · · · · · ·							
	Direct and Incres	mental Program Costs Without Fring	•		<del>                                     </del>		t		<u> </u>		<b>†</b>						
13		ional Cost without Fringe	\$	250,300	•	235,400	\$	306,600	\$	277,100	\$	337,100					
14		lumber (FTE) of FT Faculty/Lecturers	+*-	3.10		2.70	۳	3.30	۱Ť	3.30	Ť	4.30				<del></del>	
15		lumber (FTE) of PT Lecturers	1-	3.10	$\vdash$	- 2.70	<del>                                     </del>		H		Т						
16		ersonnel Costs	\$	32,300	\$	31,200	\$	32,000	\$	51,300	ŝ	65,900				<u> </u>	
17	D. Otner P	Program Costs	<del>3</del>	10,820		12,640		15,980		15,580		13,740	***************************************				
18	E. Unique	rect and Incremental Costs	\$	293,420		279,240		354,580	\$	343,980		416,740					
	r. Total Di	Test and midernental costs	+*	200,420	+*	210,240	+	304,530	Ť	0.0,000	Ť	,. 10		-			
19	Bayanus		+		+		+-										
	Revenue		\$	1,215,000	•	1,412,828	æ	1,618,944	œ	1,925,214	¢	2,125,732					
21	G. Tuition		_	1,215,000		214		248	\$	282		316				+	
22		rate per credit	\$		\$		\$	240	ŝ		\$	5.100				<del>                                     </del>	
23	H. Other		\$	1,215,000		1,412,828		1,618,944	ŝ	1,925,214		2,130,832		-		+	
24	I. Total Re	venue	a a	1,215,000	1.0	1,412,020	1.0	1,010,944	۳	1,323,214	Ψ	2,130,032					_
25					-						-			-		+	
					l		l	4 00 4 00 4		4 504 004		4 744 000		1			
	J. Net Cost (Rev	enue)		-921,580	<u> </u>	-1,133,588	<u> </u>	-1,264,364	_	-1,581,234	_	-1,714,092					
27					ļ		<u> </u>				_						
28					ļ				ļ		ļ						
29					ļ		<u> </u>										
		er SSH With Fringe							_								
31		ctional Cost with Fringe/SSH	\$	50		48		63	\$	55		68				ļ	
32		Total Salary FT Faculty/Lecturers	\$	250,300		235,400				277,100		337,100				<u> </u>	
33		Cost Including Fringe of K1	\$	337,905		317,790		413,910	\$	374,085		455,085					
34		Total Salary PT Lecturers	\$		\$				\$		\$	-					
35		Cost Including fringe of K3	\$	-	_				\$	ALCO DE LA CONTRACTOR DE	\$	-					
36		ort Cost/SSH	\$	355		423		469	\$	375		325	_				
37		Ion-Instructional Exp/SSH	\$	422		497		551		450		450					
38		System-wide Support/SSH	\$	60		68				56		6					
39		Organized Research/SSH	\$	127		142		154		131		131				<u> </u>	
40	M. Total	Program Cost/SSH	\$	405		471		532	\$	430		393					
41	N. Total	Campus Expenditure/SSH	\$	690	\$	793	\$	870	\$	736	\$	736					
42											<u> </u>						
43	Instruction Cost	with Fringe per SSH															
44		ctional Cost/SSH	\$	50	\$	48	\$	63		55		68			· ·		
45		parable Cost/SSH	\$	578	\$	515	\$	596	\$	666	\$	666					
46	J. 55mp	Program used for comparison:	BSi	n Electrical	Engi	ineering											
47						<u> </u>											
						(date)	-										

	Α	В	С	_	D	т-	Е	Г	F	Г	G	Т	Н	1	T J	ТК	
<u> </u>			ram Cost and RevenuesTemplate	- Dr		Ee		H	•	╈	<u>_</u>	_	···				
	Acad	eniic Prog	ram Cost and Revenues remplate	;, P10	UVISIONAL LO	E2	abiisiieu	┝				+					
2		D \/AL IIFO	IN HIGHLIGHTED CELLS ONLY	+		╁╌		-		H		<del> </del>					
3				NAA	NOA/BA Info		mn Sciences	$\vdash$		┼		$\vdash$			1		
4	CF	AMPUS/Pro	gram		ojected Year		rip Sciences	<b>.</b>									
5		-		FIC	Year14	Ť	Year15	Г	Year16	Г	Year17	Т	Year18				
		2404551	IO VEAD () - 0004.05\	+	2011-12	┾	2012-13	-	2013-14	<b>-</b>	2014-15	╁	2015-16				
_			IC YEAR (i.e., 2004-05)	╄	2011-12	-	2012-13	┡	2013-14	┝	2014-13	+	2013-10	·			
8	Stude	nts & SSH		-		-		-	80	┢	85	+-	90		<del> </del>		
9			unt enrollment (Fall)	╄	80		80		6,775		6.780		7.000		<del> </del>		
10		B. Annual	SSH	┡	6,750		6,750	_	0,775	Ļ	6,780	4	7,000				
11				ļ		_		<u> </u>		<u> </u>		↓—			-		
			nental Program Costs Without Fringe			_		L				<b>—</b>	100 100				
13			onal Cost without Fringe	\$	352,200	\$	368,100	\$	384,700	\$	439,400	\$					
14			umber (FTE) of FT Faculty/Lecturers	_	4.40	┡	4.40	<u> </u>	4.40	┞	4.70	▙	5.00		<del> </del>	1	
15			umber (FTE) of PT Lecturers	1		Ļ	-	Ļ	71000	Ļ		Ļ	-		<del>                                     </del>		
16			ersonnel Costs	\$	68,600		71,300		74,200								
17		E. Unique	Program Costs	\$	14,238		14,219		12,637		13,766 530,266						
18		F. Total Di	rect and Incremental Costs	\$	435,038	\$	453,619	5	471,537	\$	530,266	\$	582,869	<del></del>			
19								<u> </u>		<u> </u>							
	Reven					<u> </u>				_		_					
21		G. Tuition		\$	2,362,500		2,362,500								ļ	<u> </u>	
22			rate per credit	\$	350		350		350		350		350				
23		H. Other		\$	8,800		8,800		8,800		8,800		8,800	*			
24		I. Total Rev	venue	\$	2,371,300	\$	2,371,300	\$	2,380,050	\$	2,381,800	\$	2,458,800				
25														<u>-</u>			
								l				ı					
26	J. Net	t Cost (Rev	enue)		-1,936,262		-1,917,681	_	-1,908,513		-1,851,534		-1,875,931		ļ		
27												<u> </u>					
28																	
29																	
30	Progra		r SSH With Fringe														
31		K. Instruc	ctional Cost with Fringe/SSH	\$	70		74		77		87		94				
32			otal Salary FT Faculty/Lecturers	\$	352,200		368,100		384,700		439,400		488,400				
33		K2. C	ost Including Fringe of K1	\$	475,470		496,935		519,345		593,190		659,340				
34		K3. T	otal Salary PT Lecturers	\$	-	\$	-	69	-	\$	_	\$	-				
35		K4. C	ost Including fringe of K3	\$		\$	-	69	-	\$	-	\$	-				
36			rt Cost/SSH	\$	375		375	64	375	\$	375	\$	375				
37			on-Instructional Exp/SSH	\$	450		450	69	450		450	\$	450				
38			ystem-wide Support/SSH	\$	56	_	56	6	56		56	_	56				
39		0	rganized Research/SSH	\$	131		131	69	131		131		131				
40			Program Cost/SSH	\$	445		449	69	452		462		469		ļ		
41		N. Total (	Campus Expenditure/SSH	\$	736	\$	736	\$	736	\$	736	\$	736				
42																	
	Instru	ction Cost	with Fringe per SSH														
44			ctional Cost/SSH	\$	70		74	\$	77	\$	87	\$	94				
45			arable Cost/SSH	\$	666	\$	666	\$	666	\$	666	\$	666				
46			Program used for comparison:	BS	in Electrical	Eng	ineering										
47			,			Ť	-										
48		Reviewed	by campus VC for Administrative Aff	airs:			(date)										
,			-, -ap													•	

	Α	В	С	D	E	F	G	Н	1	J	K				
49	Instru	ctions													
50	Please	e include an	explanation of this template in your name	ative.											
51	A.	Headcoun	Enrollment: Headcount enrollment of m	<b>ajors</b> each Fall s	emester. Locate	ed at url: http://www	<u>w.iro.hawaii.edu</u>	<u>ı/maps/mltitles.asp</u>	<u> </u>						
	B.	Annual SS	H: Course Registration Report located	at http://www.iro.h	awaii.edu/maps/	<u>mltitles.asp</u> . Add	the SSH for the	Fall and Spring re	ports to obtain the	annual SSH. Thi	s is all SSH taught by the				
52		program, i	ncluding to non-majors.												
53	C.	Instruction	al Cost <b>without</b> Fringe (automated calcu	lation): Direct sal	ary cost for all fa	culty and lecturer	s teaching in the	program. *Formul	a for column D: =I	F(OR(D32<>"",D	34<>""),D32+D34,"")				
54			1. Number of full time faculty and lecturers who are > 5 FTE.												
55		C2 Number	er of part time lecturers who are <.5 FTE.												
	D.	Other Pers	Other Personnel Cost: Salary cost (part or full time) for personnel supporting the program (APT, clerical lab support, advisor, etc.) This includes personnel providing necessary support for the program												
56		who may n	who may not be directly employed by the program and may include partial FTEs. Add negotiated collective bargaining increases and 4% per year for inflation thereafter.												
	E.	Unique Pro	Jnique Program Cost: Costs specific to the program for equipment, supplies, insurance, etc. For provisional years, this would be actual cost. For established years, this would be projected costs												
57		using amo	using amortization for equipment and add 4% per year for inflation thereafter.												
58	F.	Total Direct and incremental Cost: C + D + E *Formula for column D: =IF(OR(D13<"",D16<>0,D17<>0),SUM(D13,D16,D17),"")													
59	G.	Tuition: /	Tuition: Appual SSH X resident tuition rate/credit *Formula for column D: =IF(D10>0.D10*D22."")												
	H.	Other: Other sources of revenue including grants, program fees, etc. This should not include in-kind contributions unless the services or goods contributed are recorded in the financial records of the													
60		campus ar	campus and included in Direct and Incremental Costs in this template.												
61	<u>l.</u>	Total Revenue: G + H *Formula for column D: =IF(OR(D21<>"",D23<>0),SUM(D21,D23),"")													
1	J.	Net Cost: F-I This is the net incremental cost of the program to the campus. A negative number here represents net revenue (i.e., revenue in excess of cost.) If there is a net cost, please explain													
62		how this cost will be funded. *Formula for column D: =IF(AND(D18<>""),D18-24,"")    D: =IF(AND(D18<>""),D18-24,"")													
63	<u>K.</u>	Instructional Costs with Fringe/SSH: (K2 + K4) / B *Formula for column D: =IF((D10<>""),(SUM(D33,D35)/D10,"")													
			K1. Salaries without Fringe of Full Time Faculty and Lecturers who are ≥ .5 FTE based on FTE directly related to the program. Add negotiated collective bargaining increases and 4% per year for												
64		inflation thereafter.													
65		K2. K1 X 1.35 *Formula for column D: =IF(D32=""", "",D32*1.35)													
		K3. Salaries without Fringe for Lecturers who are < .5 FTE based on FTE directly related to the program. Add negotiated collective bargaining increases and 4% per year for inflation thereafter.													
66 67		KA K3 Y 1	.05 *Formula for column D: =IF(D34="",	"" D34*1 05)	ii i L diloody ion	atou to the progra	/			······································					
14		Support Co	ost/SSH:The campus' non instructional e	expenditure/ssh +	systemwide sup	port - organized	research (UHM	only) as provided b	y UH Expenditure	Report					
68		(http://www	/.hawaii.edu/budget/expend.html)*Form	nula for column D:	=IF(OR(D37>0,	D38>0,D39>0),D3	7+D38-D39,"")	•,							
69															
70		For examp	le, from the 2005-06 UH Expenditure Re	port, the support e	expenditure/ssh p	per campus is:									
71															
72		UHM	\$382.00 + \$60 - \$112 for organized rese	earch = \$330											
73		UHH	\$278 + \$40 = \$318												
74			\$179.00 + \$32 = \$211												
75			\$111.00 + \$33 = \$144												
76			\$168.00 + \$38 = \$206												
77			\$114.00 + \$30 = \$144												
78			\$346.00 + \$68 = \$414					<del>                                     </del>							
79 80			\$112.00 + \$28 = \$140 \$175.00 + \$39 = \$214					<del>                                     </del>							
			\$175.00 + \$39 = \$214 \$257.00 + \$44 = \$301			-		<del> </del>							
81 82		Win CC	<b>Φ∠37.00 ₹ Φ44 = Φ301</b>												
82	М.	Total Drog	l ram Cost/SSH: K + L *Formula for colu	mn D: =IF(OR(D3	1<>"" D36<>"") I	D31+D36."")		·							
100	N.	Total Cam	pus Expenditure/SSH: Taken from UH E	xpenditures Repo	ort For example	for 2005-2006: U	HM = \$799-112	(organized researc	ch) = \$687, UHH =	\$528, UHWO =	\$429, HawCC = \$329.				
84		HonCC = 9	375 KanCC = \$300 KauCC = \$677 Le	eCC=\$279. Maui	CC= \$385. Win(	CC=\$442									
H	Q.	Comparab	le Program/Division Instructional Cost/SS	SH: Taken from U	IH Expenditures	Report (http://www	v.hawaii.edu/bud	dget/expend.html)	or campus data, as	available. Pleas	se note in the space				
85			he program used for the comparison.		•			- ,			·				
86		p. 0 1. a 0 a, t	F - 9												
87															
	Rev. 0	4.28.09													
لتت															