

The University of Alabama at Birmingham

Completing the Over-the-Cap Effort Report

	MI TIX / A											
tep 1	A Lasthame	FirstName	1	C	A	D #	CFB E	F Ora N	G Ora Name	H	Reporting Period	3
	BLAZER 2	UAB		8	10	00000	в	301999999	UAB ORGANIZATION	4 08-Oct-2020	01-APR-2020 to 30- SEP-2020	
pen the report in	3 This form is provided to calc	ulate the distribution of salar	ry for individuals earning	ing the equivalent or greater th	an the salary caps for NIH	or Substance Al	buse and Mental	Health Services Adr	ministration awards	s. UAB is required t	by federal Uniform	-
col taking noto	Guidance regulations to cert "Certified Actual % Effort", v	ify UAB effort provided direc with the actual effort to be ce	tly or indirectly to spo ertified even if it is the	onsored programs. Column A " same as the percentage in co	Posted Summary Salary %" lumn A (add additional acci	reflects the effount numbers if	ort calculated bas needed). Then pr	sed on the data cur rovide the appropri	rently in UAB's officiate Voluntary Cost	cial records. Comp Sharing account n	plete column B, number, sign the	Þ
	4 certification, and return the Account Type	form to your administrator to Account Number	o be forwarded to FA-	Costing@uab.edu. Account Name		Actual Period	(A) Posted	(B) Certified Actua	al (C) Semiannual Sa	alary Adjusted Salar	ry Adjusted Salary (I	в
at each employee	6 GL	2100100.000.123100000.30	1999999 0000 8102099	PROJECT SUPPORT		14,039.88	9.27	Te Te Endit	151,499.51	14,039.88	=(F6/100*G6)	
is their own tab	7 OL 8 GL	3107016.000.213107016.30	1999999.0000.8102099	START UP		83,324.73 30,299.90	20.50		151,499.51	31,057.40	=(F7/100*G7) =(F8/100*G8)	
the workhook to	9 Subte	300000.01.01.2000000.10.8	102099	TISSUE PROCUREMENT		4,740.00	3.12	=50M(F0:F8)	94,800.00	2,966.03	=(F10/100*G10)	
mplete	11 PTA	320000 01 01 2000000 10 8	102099	SNPSFUNCTIONAL EVALUATION C SNPSFUNCTIONAL EVALUAT	TION OF ITGAM SNPS	9,480.00	6.20		94,800.00	6 102 21	=(F11/100-G11) =(F12/100-G12)	
npiete	12	0200001012020000100	102000	IN SCIENCE AND MATH EDU	CATION	3,010.00	0.00			0,100.01	-() 12 100 012)	
	13 Subto	stal				23,835.00 151,499.51	15.73 100.00	=SUM(F10:F12) =SUM(F9,F13)		15,000.30 142,664.81	=SUM(I10:I12) =SUM(I9,I13)	
	Amount to be charged to voluntary cost sharing account	# nt								8,834.70		
	15 16 Total Semiannual Salary Distr	ibution								151,499.51	=SUM(114,115)	-
	18 19 I certify that Column B above refi	ects the UAB effort that this indivi	dual expended during the	period shown and I have sufficient	knowledge to so certify. (NOTE	"Column 8" must	be completed befor	re certification).				-
	20 21											
	22 23											
	24 25											
	SLAZER UAB						1.4					
	5 Number	5		Stules					Cells	Edit	tina	
ep 2	ra Humber			agres					Cens	Lui	ung	
		C		D	Format Cells					?	×	
lick the column	MInitial	0		Assignment # 0	CFB Number	Alignment	Font Borde	er Fill Pro	otection		ting Perio	bd
	В			'1000000 E	General	2	Sample				R-2020 to 3	30-
neading to					Currency		Org #					
ighlight the	ing the equivalent or g	greater than the sal	lary caps for N	IH or Substance Abu	Ise and Accounting Date		Decimal places:	2			I Unifor	m
vhole column	same as the percent	age in column A (ac	dd additional a	ccount numbers if n	eeded) Fraction		Use 1000 Sep	parator (,) ers:			ign the	
idht olieles	Costing@uab.edu.				Scientific Text		-1234.10 1234.10				^	(=
INUT-CIICK >				Actual Period	(A) Special		(1234.10)				ted Salar	y (B
	Account Name			Distribution	Summa Custom		(1234.10)				X C)	
ormat Cells	Account Name PROJECT SUPPOR	RT		Distribution 14,039.88	Summa Summa		(1234.10)				x C) 6/100*G	6)
Format Cells	Account Name PROJECT SUPPOR RESEARCH CHAIR	रा		Distribution 14,039.88 83,324.73	Custom Summa		(1234,10)				x C) 6/100*G 7/100*G	6) 7)
ormat Cells Choose Number	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP	RT		Distribution 14,039.88 83,324.73 30,299.90	Summa 5 2 8	~	(1234.10)				x C) 6/100*G(7/100*G) 8/100*G(6) 7) 8)
Format Cells Choose Number > 2 Decimal	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE	RT		Distribution 14,039.88 83,324.73 30,299.90 127,664.51 4,740.00	(A) Special Summa Summa S 2 8 Number is u	v ised for gener	(1234.10) al display of num	mbers. Currency a	ind Accounting of	fer specialized	x C) 6/100*Gi 7/100*Gi 8/100*Gi UM(I6:I8 0/100*G	6) 7) 8) 10)
Format Cells Choose Number > 2 Decimal Places	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL	MENT UATION OF ITGAM	GAM SNDS	Distribution 14,039.88 83,324.73 30,299.90 127,664.51 4,740.00 9,480.00	Custom Summa Summa S 2 8 Number is u formatting t	sed for genera for monetary v	(1234.10) al display of nun alue.	mbers. Currency a	nd Accounting of	fer specialized	x C) 6/100*G 7/100*G 8/100*G UM(I6:18 0/100*G 1/100*G	6) 7) 8) 10) 11)
Format Cells Choose Number > 2 Decimal Places Click OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSFUNCTIONAL EDUCATION COLL	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E	GAM SNPS EXCELLENCE	Distribution 14,039.88 83,324.73 30,299.90 127,664.51 4,740.00 9,480.00 9,615.00	Custom Summa 5 2 8 8 7 7 7 8 8 7 7 7 8 8 7 7 7 8 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 8 7 7 9 7 9	sed for gener. for monetary v	(1234,10) al display of nun alue.	mbers. Currency a	ind Accounting of	fer specialized	x C) 6/100*G/ 7/100*G 8/100*G/ UM(I6:I8 0/100*G 1/100*G 2/100*G	6) 7) 8) 1) 10) 11) 12)
Format Cells Choose Number > 2 Decimal Places Click OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE	14,039,88 83,324,73 30,289,90 127,664.51 4,740,00 9,480,00 9,615,00	Custom Custom Custom Custom Custom Custom Custom Custom Custom Custom Custom	ssed for gener. for monetary v	(1234.10) al display of nun alue.	mbers. Currency a	Ind Accounting of	fer specialized	x C) 6/100*G 7/100*G 8/100*G UM(16:18 0/100*G 1/100*G 2/100*G	6) 7) 8) 10) 11) 12)
Format Cells Choose Number > 2 Decimal Places Click OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE	14,039,88 83,324,73 30,299,90 127,664.51 4,740,00 9,480,00 9,615,00 23,835,00	Custom Summa 5 2 8 Number is u formatting 1 6 15.73	ssed for generatory v	(1234.10) al display of num alue. 10:F12)	mbers. Currency a	Ind Accounting of	fer specialized	x C) 6/100*G 7/100*G 3/100*G UM(16:18 0/100*G 1/100*G 2/100*G et = SUM(110:11	6) 7) 8) 10) 11) 12) 2)
Format Cells Choose Number > 2 Decimal Places Click OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE	14,039,88 83,324,73 30,299,90 127,664.51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 151,499,51	Cuttom Cuttom Cuttom Cuttom S S S Number is L formating 1 6 15.73 100.00	sed for generation of the second seco	(1234.10) al display of num alue. 10:F12) :9,F13)	mbers. Currency a	Ind Accounting of OK 15 142 8	Ter specialized Cance 000.30 2,664.81 834.70	x C) 6/100°G 7/100°G 8/100°G 1/100°G 2/100°G 2/100°G = SUM(110:11 =SUM(19,11)	6) 7) 8) 10) 11) 12) 2) 3)
Format Cells Choose Number > 2 Decimal Places Click OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE	14,039,88 83,324,73 30,299,90 127,664.51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 151,499,51	Cuttom Cu	=SUM(F =SUM(F	(1234.10) al display of num alue. 10:F12) 9,F13)	mbers. Currency a	Ind Accounting of OK 15, 142 8,i	Ter specialized Cance 000.30 2,664.81 834.70	x C) 6/100*G 7/100*G 8/100*G 1/100*G 1/100*G 2/100*G et = SUM(I10:I1 = SUM(I9,I1)	6) 7) 8) 10) 11) 12) 2) 3)
Format Cells Choose Number 2 Decimal Places Click OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE	123,835,00 151,710,00 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51	Cutom Cutom	= SUM(F = SUM(F	(1234.10) al display of num alue. 10:F12) 9,F13)	mbers. Currency a	nd Accounting of ок 15 142 8,3	Ter specialized	 x C) 6/100*Gi 7/100*Gi 8/100*Gi UM(16:18 0/100*Gi 1/100*Gi 2/100*Gi 2/100*Gi 2/100*Gi = \$UM(110:11 = \$UM(110:11 = \$UM(114:11 	6) 7) 8) 10) 11) 12) 2) 3)
ormat Cells hoose Number 2 Decimal laces lick OK	Account Name PROJECT SUPPOR RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSPUNCTIONAL EDUCATION COLL IN SCIENCE AND M	MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE	14,039,88 83,324,73 30,299,90 127,664.51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 151,499,51	Cutom Cutom	sed for generic for monetary v =SUM(F =SUM(F	(1234.10) al display of num alue. 10:F12) 9,F13)	mbers. Currency a	nd Accounting of OK 15 142 8,1 151	Ter specialized	x C) 6/100°G 8/100°G 8/100°G 1/100°G 2/100°G 2/100°G e = SUM(110:11 = SUM(114:11	6) 7) 8) () 10) 11) 12) (2) (3) (5)
ormat Cells hoose Number 2 Decimal laces lick OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE	14,039,88 83,324,73 30,289,90 127,664.51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 151,499,51	Cutom Cutom Summa S S S Number is L formating 1 6 15.73 100.00	=SUM(F =SUM(F	(1234.10) al display of num alue. 10:F12) [9,F13] Cells	mbers. Currency a	nd Accounting of OK 15 142 8,1 151 Editing	Ter specialized	x C) 6/100*G 1/100*G 1/100*G 2/100*G 2/100*G =SUM(110:11 =SUM(114,11	6) 7) 8) 10) 11) 12) 2) 3) 5)
ormat Cells hoose Number 2 Decimal laces lick OK	Account Name PROJECT SUPPOR RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSPUNCTIONAL EDUCATION COLL IN SCIENCE AND M	MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE	14,039,88 83,324,73 30,299,90 127,664.51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 151,499,51	Cuttom Cuttom Summa S S Cuttom S S S S Number is L formating 1 6 15.73 100.00	=SUM(F =SUM(F	(1234.10) al display of num alue. 10:F12) (9,F13) Celli	mbers. Currency a	nd Accounting of OK 155 142 8,1 151 Editing	fer specialized Cance 000.30 2,664.81 834.70 1,499.51	x C) 6100rq 8100rG 8100rG 9100rG 9100rG 2/100rG 2/100rG et 2/100rG et 2/100rG 2/100rG	6) 7) 8) 10) 111) 12) 2) 3)
ormat Cells hoose Number 2 Decimal laces lick OK	Account Name PROJECT SUPPOR RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SVPSEFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE Sty	Listribution 14,039,88 83,324,73 30,299,90 127,664.51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 yles E	Cuttom Cuttom Cuttom S S Cuttom S S S S S Number is L formating 1 6 S S S S S S S S S S S S S S S S S S	sad for generic for monetary v = SUM(F = SUM(F	(1234.10) al display of num alue. 10:F12) 19:F13) Cells s	s	nd Accounting of ox 155 142 8,i 151 Editing	fer specialized Cance 000.30 2,664.81 834.70	x C) 6/100*G 8/100*G 8/100*G 8/100*G 1/100*G 2/100*G =SUM(110:11 =SUM(19,11: =SUM(14,11 7 × ×	6) 7) 8) 10) 111) 12) 2) 3)
prmat Cells hoose Number 2 Decimal aces ick OK p 3	Account Name PROJECT SUPPOR RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SVPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE Sty D Assignment # Innonono	E CFB B	Cuttom Cuttom Cuttom Number is u formating 1 Cuttom Number is u formating 1 Cuttom F Tomating 1 Cuttom	=SUM(F =SUM(F =SUM(F	(1234.10) al display of num alue. 10:F12) i9,F13) Cello s Alignment	mbers. Currency a	nd Accounting of OK 155 142 8,i 151 26titing Fill Prote	fer specialized Cance 0000.30 2,664.81 834.70 1,499.51 ection	x C) 6/100*G 8/100*G 8/100*G 1/100*G 2/100*G =SUM(110:11 =SUM(114:11 -SUM(114:11 -SUM(114:11 -SUM(114:11) -SUM(114:11	6) 7) 8))) 10) 11) 12) 2) 3)
prmat Cells noose Number 2 Decimal aces ick OK p 3 ick the column I	Account Name PROJECT SUPPOR RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SNPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE 59 D Assignment # 100000	Listribution 14,039,88 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 151,499,51 pres E CFB B	Cuitem Cuitem Cuitem Cuitem Cuitem Number is u Cuitem Number is u Cuitem Cuitem Cuitem Number is u Cuitem Number is u Number is u Cuitem Number is u Number is	seed for generator for monetary v =SUM(F =SUM(F Format Cell Number Gategory Generator	(1234.10) al display of num alue. (0.F12) (9,F13) (9,F13) (9,F13) (9,F13) (9,F13) (9,F13) (9,F13) (9,F13) (9,F12) (9,F	mbers: Currency a	nd Accounting of OK 155 142 8,1 151 Editing Fill Prote	fer specialized Cance 0000.30 2,664.81 834.70 1,499.51 ection	x C) 6/100*G 8/100*G 8/100*G 1/100*G 1/100*G 2/100*G =SUM(110:11 =SUM(114:11 -SUM(114:11 -SUM(114:11) -	6) 7) 8))) 10) 11) 12) 2) 2) 5)
pormat Cells hoose Number 2 Decimal laces lick OK p 3 lick the column I eading to	Account Name PROJECT SUPPOR RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SNPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION	GAM SNPS EXCELLENCE Sty Assignment # 100000	Listribution 14,039,88 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 151,499,51	Cutom Cutom Cutom Cutom Cutom Number is u Number is Cutom Number is Cutom Numb	seed for generators for monetary v =SUM(F =SUM(F Sumpersons)	al display of num alue. 10:F12) (9,F13) Cell S Alignment	s Font Border Sample Repating Period	nd Accounting of OK 155 142 8,i 151 Editing Fill Prote	fer specialized Cance 0000.30 2,664.81 834.70 1,499.51 ection	x C) 6/100°G 8/100°G 1/100°G 1/100°G 2/100°G et 2/100°G =SUM(110:11 =SUM(114:11	6) 7) 8) 10) 11) 12) 2) 3)
prmat Cells hoose Number 2 Decimal aces ick OK p 3 ick the column I eading to ghlight the	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SNPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M G G G G nt or greater than the ns. Column A "Posted	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION salary caps for NIH Summary Salary %	GAM SNPS EXCELLENCE 5h D Assignment # 100000 H or Substance " reflects the e	Einstruction Einstruction 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 9,615,00 23,835,00 151,499,51 ples E CFB B Abuse and Mental I effort calculated bas	Cuitem Cuitem Cuitem Cuitem Number is u Number is u Number is u formating 1 15.73 100.00	=SUM(F =SUM(F =SUM(F	10:F12) 10:F12) 10:F12) 10:F12) Celli S Alignment	s Font Border Sample Reporting Period Qecimal places:	nd Accounting of OK 142 8, 151 151 Editing Fill Prote	fer specialized 	x C) 6/100°G 8/100°G 1/100°G 1/100°G 1/100°G 1/100°G 1/100°G 1/100°G 1/100°G 1/100°G 1/100°G	6) 7) 8) 10) 110) 111) 12) 2) 3)
prmat Cells hoose Number 2 Decimal laces lick OK p 3 lick the column I eading to ighlight the thole column	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SNPSFUNCTIONAL EDUCATION COLLL IN SCIENCE AND M	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR F ATH EDUCATION Summary Caps for NIH Summary Salary % (add additional acc	GAM SNPS EXCELLENCE 59 D Assignment # 1000000 H or Substance reflects the e count numbers	Einstruction Einstruction 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 151,499,51	Eutometer Cutometer Summa S	=SUM(F =SUM(F =SUM(F =SUM(F	al display of num alue. 10:F12) 9,F13) Cells Alignment	Tent Border Sample Reporting Period Decimal places: E gymbol: Nanoe Hegative numbers	nd Accounting of OK 142 8, 151 151 Editing Fill Prote	fer specialized 2. Cance 2.000.30 2.664.81 834.70 1,499.51 edion	<pre>x C) 6/100*G 8/100*G 8/100*G 1/100*G 1/100*G 2/100*G et 2/100*G et 2/100*G et 2/100*G 1/100*G 2/100*G 2/100*G 1/100*G 2/10*G 2/10*G</pre>	6) 7) 8) 10) 110) 111) 12) 2) 3)
prmat Cells hoose Number 2 Decimal laces lick OK p 3 lick the column I eading to ighlight the thole column	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SUPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M C C C nt or greater than the ns. Column A "Posted rcentage in column A du.	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR F ATH EDUCATION Summary Salary % (add additional acc	GAM SNPS EXCELLENCE 50 D Assignment # 1000000 4 or Substance reflects the e count numbers	Einstitution 14,039,88 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 151,499,51	Existence Articles Ar	= SUM(F = SUM(F = SUM(F = SUM(F = SUM(F	al display of num alue. 10:F12) 9,F13) Cells Alignment	Font Border Sample Reporting Penor Decimal places: 2 2024 Sample Reporting Penor Decimal places: 2 2024 Diventor Mone Starbie Number 1 2024 Diventor 1 2024 Di	nd Accounting of OK 142 8, 151 151 Editing Full Prote	fer specialized 	x C) 6/100°G 8/100°G 1/100°G 1/100°G 2/100°G et 5UM(114,11 77 ×	6) 7) 8) 10) 110) 111) 12) 2) 5)
prmat Cells hoose Number 2 Decimal laces lick OK p 3 lick the column I eading to ighlight the hole column ight-click >	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SNPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M COLD IN SCIENCE AND M CO	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION Salary caps for NIH Summary Salary % (add additional act	GAM SNPS EXCELLENCE 519 D Assignment # 1000000 H or Substance " reflects the e count numbers Actual Period Distribution	Einstitution Filter 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 9,615,00 23,835,00 151,499,51 creation 23,835,00 151,499,51 51 creation 64,51 creation 9,615,00 9,615,00 151,499,51 creation 151,499,51 creation 64,00 plets 6 creation 6,00 gradies 6,00 creation 6,00 creation 6,00 gradies 6,00 creation 6,00 gradies 6,00 creation 6,00 gradies 6,00 creation 6,00 gradies 6,00 gradies 6,00 gradies 6,00 gradies 6,00 gradies 6,00 gradies 6,00	Cuttom Cutto	=SUM(F =SUM(F =SUM(F =SUM(F =SUM(F State) St	al display of num alue. 10:F12) Celli S Alignment S E E	S Font Border Sample Reporting Perior German Jacks (1,224,10) (1,2	nd Accounting of OK 142 8, 151 151 151 151 151 151 151 151 151 15	fer specialized 	x C) 6/100°G 9/10°G 9/10°G 1/100°G 1/100°G 2/100°G 1/100°G 2/100°G =SUM(14,11 =SUM(14,11	6) 7) 8) 100 111) 12) 2) 3)
prmat Cells hoose Number 2 Decimal laces lick OK p 3 lick the column I eading to ighlight the hole column ight-click > prmat Cells	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SUPSETUNCTIONAL EDUCATION COLL IN SCIENCE AND M COLD IN SCIENCE AND M C	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ABOARATION FOR E ATH EDUCATION Summary Salary % (add additional act	GAM SNPS EXCELLENCE Sty D Assignment # 1000000 H or Substance " reflects the e count numbers Actual Period Distribution 14,039.88	E CFB B 23,835.00 161,499.51 161,499.51	Cuttom Cutto	=SUM(F =SUM(F =SUM(F =SUM(F =SUM(F State)) State) S	al display of num alue. 10:F12) 9.F13) Cetti Alignment	S Font Border Sample Reporting Period genitab Interests (1,234.10)	nd Accounting of OK 142 8, 151 154 151 151 151 151 151 151 151 151	Ter specialized 	x (C) 6 (100%) 9/10% 9/10% 9/10% 9/10% 1/10% 2/10% 6 2/10% 6 2/10% 6 2/10% 6 2/10% 6 2/10% 6 2/10% 6 2/10% 6 2/10% 6 10% 6 10% 6 10% 6 10% 6 10% 6 10% 6 10% 6 10% 6 10% 6 10	6) 7) 8) 10) 111) 12) 2) 3)
prmat Cells hoose Number 2 Decimal aces ick OK p 3 ick the column I eading to ghlight the hole column ght-click > prmat Cells	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SUPSPTUNCTIONAL EDUCATION COLL IN SCIENCE AND M C C nt or greater than the ns. Column A "Posted rcentage in column A du. e JPPORT CHAIR	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION salary caps for NIF Summary Salary % (add additional act	GAM SNPS EXCELLENCE D Assignment # 1000000 H or Substance " reflects the e count numbers Actual Period Distribution 14,039.88 83,324.73 30,200 an	Einstitution 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 CFB B Abuse and Mental I effort calculated bas si if needed). Then pr (A) Posted Summary Salary ' 9,27 54,50 27,60	Cuttom Cutto	=SUM(F =SUM(F =SUM(F =SUM(F =SUM(F State)) State) S	al display of num alue. 10:F12) 9,F13) Ceth S Alignment	Font Border Sample Reporting Perioc Qecima Japases: [2 29430] (1,224.10) (1,224.10)	nd Accounting of OK 142 8,i 151 Editing Editing 151 Editing	Ter specialized	x C) 61/00*G 10/00*G 10/00*G 2/100*G 2/100*G 2/100*G = SUM(110:11 = SUM(110:11 = SUM(110:11 = X X X X X X X X X X X X X X X X X X	6) 7) 8) 10) 11) 12) 2) 3)
prmat Cells hoose Number 2 Decimal laces lick OK p 3 lick the column I eading to ighlight the hole column ight-click > prmat Cells hoose Currency	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SUPSETVICTIONAL EDUCATION COLL IN SCIENCE AND M C C nt or greater than the ns. Column A "Posted rcentage in column A du. e JPPORT CHAIR	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION salary caps for NIH Summary Salary % (add additional act	GAM SNPS EXCELLENCE Sty D Assignment # 1000000 H or Substance " reflects the e count numbers Actual Period Distribution 14,039.88 83,324.73 30,299.90	Listribution 14,039.88 83,324.73 30.299.90 127,664.51 4,740.00 9,480.00 9,615.00 23,835.00 151,499.51 Pres E CFB B Abuse and Mental I effort calculated bas si if needed). Then pr (A) Posted Summary Salary 9.27 54.50 20.50 84.27	Cuttom Number is u Cuttom Number is Number is Number is Cuttom Number is Number is Number is Number is Number is Cuttom Number is Cuttom Number is Cuttom Number is	sted for generic for monetary v = SUM(F = SUM(F = SUM(F Sumple Category General Percentag Fraction Special Custom	(1234.10) al display of num alue. 10:F12) 19.F13) 5 Alignment	s Font Border Sample Reporting Period Symbol: None Reporting Period Report	nd Accounting of OK 155 142 8,i 151 Editing Fill Prote	fer specialized Cance 000.30 2,664.81 834.70 1,499.51	x C) 6100rq 17/100rG 10/100rG 10/100rG 2/100rG e 2/100rG e 2/100rG e 2/100rG	6) 7) 8)) 110) 111) 12) 2) 3)
prmat Cells hoose Number 2 Decimal laces lick OK p 3 lick the column I eading to ighlight the hole column ight-click > ormat Cells hoose Currency lick OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSPUNCTIONAL EDUCATION COLL IN SCIENCE AND M CO	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION salary caps for NIF Summary Salary % (add additional act	GAM SNPS EXCELLENCE 5by D Assignment # 100000 H or Substance " reflects the e count numbers Actual Period Distribution 14,039.88 83,324,73 30,299.90 127,664.51 4,740.00	E E CFB E CFB E CFB E OFF CFB Si in reeded). Then pr (A) Posted Summary Salary 9.27 54.50 20.50 84.27 3.12	Cutom Cutom Cutom Cutom Cutom Cutom Cutom Cutom Cutom Number is u N	seed for generic for monetary v = SUM(F = SUM(F))))))))))))))))))))))))))))))))))))	al display of num alue. 10:F12) 9.F13) Cell s Alignment 9 e b 0 0 0 0 0 0 0 0 0 0 0 0 0	s Font Border Sample Reporting Period Symbol Mone Ligeative numbers (1,234,10) (1,234,10) (1,234,10) Ifor general mone	nd Accounting of OK 155 142 8,i 151 Editing Fill Prote	fer specialized Cancel 0000.30 2,664.81 834.70 I,499.51	x C) 6/100*G 8/100*G 8/100*G 8/100*G 1/100*G 2/100*G 2/100*G =SUM(110:11 =SUM(110:11 =SUM(110:11 =SUM(110:11 =SUM(110:11 -SUM(110:11) -SUM(110	6) 7) 8) 100 111) 12) 5)
ormat Cells hoose Number 2 Decimal laces lick OK pg 3 lick the column I eading to ighlight the vhole column ight-click > ormat Cells hoose Currency lick OK	Account Name PROJECT SUPPOR RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SWPSPUNCTIONAL EDUCATION COLL IN SCIENCE AND M CO	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION salary caps for NIF Summary Salary % (add additional act	GAM SNPS EXCELLENCE Shy D Assignment # 100000 H or Substance "reflects the e count numbers Actual Period Distribution 14,039.88 83,322,73 30,299.90 127,664.51 4,740.00 9,480.00	E CFB B 23,835.00 151,499.51 23,835.00 151,499.51 151,499.51 Pres E CFB B CFB B Abuse and Mental I 151,499.51 Pres CFB B 23,335.00 151,499.51 20,50 Abuse and Mental I 151,499.51 Pres CFB B 3 12 6,26 20,50	Cuttom Cutto	seed for generic for monetary v = SUM(F = SUM(F = SUM(F = SUM(F Sumple Gatego Fraction Scientific Test Scientific Test Scientific Test Custom	al display of num alue. 10:F12) 9.F13) Celt s Alignment 4 9 9 10 10 10 10 10 10 10 10 10 10	bers: Currency a s Font Border Sample Germal places: [2 Symbol: None Eyequity numbers: [224:10 1,245:10 1,2	nd Accounting of OK 155 142 8,1 151 Editing Full Prote	fer specialized Cance 000.30 2,664.81 834.70 I,499.51 ection	x C) 6100rq 8100rGi 8100rGi 9100rGi 2100rG 2100rG 2100rG = SUM(110:11 = SUM(110:11 = SUM(110:11 = SUM(110:11 = SUM(110:11) 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6) 7) 8) 0 100 111) 12) 5)
ormat Cells hoose Number 2 Decimal laces lick OK ep 3 lick the column I eading to ighlight the /hole column ight-click > ormat Cells hoose Currency lick OK	Account Name PROJECT SUPPOR RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SUPPSPUNCTIONAL EDUCATION COLL IN SCIENCE AND M COLL COLLIAPOSE C C C C C C C C C C C C C C C C C C C	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR F ATH EDUCATION salary caps for NIH Summary Salary % (add additional acc (add additional acc M F ITGAM SNPS R EXCELL ENCE	GAM SNPS EXCELLENCE EXCELLENCE D Assignment # 100000 H or Substance " reflects the e count numbers Actual Period Distribution 14,039.88 83,3224.73 30,299.90 127,664.51 4,740.00 9,480.00 9,815.00	Listribution 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 Ples CFB B CFB B Abuse and Mental I effort calculated bas is in needed). Then pr (A) Posted Summary Salary 1 9,27 54,50 20,50 84,27 3,12 6,26 6,35	Cution Cutio	seed for generic for monetary v = SUM(F = SUM(F = SUM(F Summer Gategory Cat	al display of num alue. 10:F12) 9.F13) Cello s Alignment 9 e e commats are used column.	bers: Currency a	nd Accounting of OK 15 142 8, 151 Editing Fill Prote	fer specialized Cance Ca	x C) 6/100°G 8/100°G 8/100°G 1/100°G 2/100°G 1/100°G 2/100°G =SUM(110:11 =SUM(19:11 =SUM(14:11 ? ×	6) 7) 8))1 (10) 111) 12) 2) 3)
ep 3 Click the column I reading to hoose Currency Click OK	Account Name PROJECT SUPPOR RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SUPPSPUNCTIONAL EDUCATION COLL IN SCIENCE AND M COLLEVALUATION OF ITGA UNAL EVALUATION OF ITGA IONAL EVALUATION O	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR F ATH EDUCATION salary caps for NIH Summary Salary % (add additional act (add additional act (add additional act) m F ITGAM SNPS R EXCELLENCE	GAM SNPS EXCELLENCE EXCELLENCE D Assignment # 1000000 H or Substance " reflects the e count numbers Actual Period Distribution 14,039.88 83,3224.73 30,299.90 127,664.51 4,740.00 9,480.00 9,815.00	Listribution 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 23,835,00 151,499,51 Ples E CFB B Abuse and Mental I effort calculated bas si fneeded). Then pr (A) Posted Summary Salary 1 9,27 54,50 20,50 84,27 3,12 6,26 6,35	Cuttom Cutto	seed for generic for monetary v = SUM(F = SUM(F = SUM(F Sumper Gategory Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Control Scientify Category Category Control Scientify Category Cat	al display of num alue. 10:F12) 9.F13) Cello s Alignment 9 e e cournats are used	bers: Currency a	nd Accounting of OK 155 142 8, 151 Editing Fill Prote	fer specialized Cance Ca	KC) G100rq KC) G100rq KC) G100rq KC) G100rq G100rqq G100rq G100rq	6) 7) 9) 100 111) 12) 5) 6) 6) 7) 8) 9) 7) 7) 8) 9) 7) 7) 7) 7) 7) 8) 9) 9) 9) 9) 9) 9) 9) 9) 9) 9
Format Cells Format Cells Choose Number > 2 Decimal Places Click OK Places Click the column I neading to highlight the whole column Right-click > Format Cells Choose Currency Click OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SUPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M COLLING SUPSFUNCTIONAL EDUCATION COLLING COLLING AND M COLLING COLING COLLING COLLING COLLIN	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR F ATH EDUCATION Summary Salary % (add additional act (add additional act B F ITGAM SNPS R EXCELLENCE N	GAM SNPS EXCELLENCE 5% D Assignment # 1000000 4 or Substance " reflects the e count numbers Actual Period Distribution 14,039.88 83,324.78 83,324.83 83,324.83 83,324.83 83,324.83 83,324.83 83,324.83 83,324.83 83,324.83 9,615.00 9,615.00	Listribution 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 23,835,00 151,499,51 E CFB B Abuse and Mental I effort calculated bas is if needed). Then pr (A) Posted Summary Salary 1 9,27 64,50 20,50 84,27 3,12 6,26 6,35 45,72	Cuttom Cutto	seed for generative for monetary v =SUM(F =SUM(F Summer Generative Category	al display of num alue. 10:F12) 9,F13) Cell s Alignment Cell p p c cell s	The second secon	nd Accounting of OK 15 142 8, 151 Editing 4 2 2 3 3 0 151	fer specialized	x C) 6/100°G 8/100°G 8/100°G 1/100°G 1/100°G 1/100°G 2/100°G 1/100°G 2/100°G 1/100°G 2/100°G x X x X x X x X x X x X x X x X	6) 7) 9) 100 111) 122) 2) 3)
cormat Cells choose Number 2 Decimal Places Click OK Places Click the column I reading to highlight the vhole column Right-click > cormat Cells Choose Currency Click OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SUPSFUNCTIONAL EDUCATION COLL IN SCIENCE AND M COLLING SUPSFUNCTIONAL EDUCATION COLLING COLING COLLING COLLING COLLING COLLING COLLING COLL	RT MENT UATION OF ITGAM EVALUATION OF IT ABOARATION FOR F ATH EDUCATION salary caps for NIH Summary Salary % (add additional act (add additional act FITGAM SNPS DR EXCELLENCE	GAM SNPS EXCELLENCE EXCELLENCE D Assignment # 1000000 4 or Substance count numbers Actual Period Distribution 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 151,499,51	Listribution 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 23,835,00 151,499,51 23,835,00 151,499,51 Plets E CFB B Abuse and Mental I effort calculated bas si freeded). Then pr (A) Posted Summary Salary 1 9,27 54,50 20,50 84,27 3,12 6,26 6,35 15,73 100.00	Cuttom Cutto	seed for generative for monetary v =SUM(F =SUM(F Summer Generative Categorian Date Time Percease Account Special Scientific Text Special Custom	al display of num alue. 10:F12) 9,F13) Celli s Alignment Celli pormats are used column.	The second secon	Ind Accounting of OK OK 142 15, 142 8, 151 Editing Fill Prote 4 2 0 15 15 142 8, 151 151 151 151 151 151 151 151	fer specialized 000.30 2,664.81 834.70 1,499.51 ection	x C) 6/100°G 8/100°G 1/100°G 1/100°G 1/100°G 1/100°G 2/100°G 1/100°G 2/100°G 1/100°G 2/100°G 1/100°	6) 7) 8) 10) 111) 12) 5)
ormat Cells hoose Number 2 Decimal laces lick OK p 3 lick the column I eading to ighlight the rhole column ight-click > ormat Cells hoose Currency lick OK	Account Name PROJECT SUPPOF RESEARCH CHAIR START UP TISSUE PROCURE FUNCTIONAL EVAL SUPSYNCTIONAL EDUCATION COLL IN SCIENCE AND M COLLIN	RT MENT UATION OF ITGAM EVALUATION OF ITGAM EVALUATION OF IT ABOARATION FOR E ATH EDUCATION salary caps for NH Summary Salary % (add additional act (add additional act B FITGAM SNPS R EXCELLENCE	GAM SNPS EXCELLENCE EXCELLENCE D Assignment # 1000000 4 or Substance " reflects the e count numbers Actual Period Distribution 14,039,88 83,324,73 30,299,90 127,664.51 4,740,00 9,480,00 9,615,00 23,835.00 151,499,51	Electron 1 Electron 1 14,039,88 83,324,73 30,299,90 127,664,51 4,740,00 9,480,00 9,615,00 9,615,00 23,835,00 151,499,51 23,835,00 151,499,51 ples E CFB B Abuse and Mental I 1 effort calculated bas if needed). Then pr (A) Posted Summary Salary 1 9,27 54,50 20,50 84,27 3,12 6,26 6,35 15,73 100,00 15,73	Cutom Cutom Cutom Cutom Cut	seed for generators for monetary v = SUM(F = SUM(F Summer Categorian Fraction Format Cell Number Categorian Fraction Fraction Special Special Custom	al display of num alue. 10:F12) 9,F13) Cells s Alignment P e e column.	The second secon	Ind Accounting of OK 142 8,1 151 Editing Fill Prote 4 2 0 152 154 151 Editing 151 151 151 151 151 151 151 15	Ter specialized 000.30 2,664.81 834.70 i,499.51 ection	x C) 6/100°G 8/100°G 1/100°G 1/100°G 1/100°G 1/100°G 1/100°G 2/100°G 1/100°G 2/100°G 1/100°G 2/100°G 1/100°	6) 7) 8) 10) 10) 11) 12) 2) 5)



The University of Alabama at Birmingham

Completing the Over-the-Cap Effort Report

Step 4	Clipboard	rs Font rs	Alignment	Number	Formatting - ra	iore · ·		Styles				
	SUM * :	× ✓ fx =SUM(F6:F8)	Ent	er								
A stimute formulae	1 LastName	A	в	MInitial	С		D Assignment #	CEB	E	F Orn#		
Activate formulas	BLAZER	UAB		В			1000000	В		301999999		
in columns F & I by	3											
clicking behind the	This form is pro Guidance regul	ovided to calculate the distribution of ations to certify UAB effort provided	salary for individuals earnin directly or indirectly to spo	ng the equivalent or g nsored programs. Co	greater than the olumn A "Posted	e salary caps for Summary Salar	NIH or Substan	ce Abuse ar e effort cal	nd Mental He culated based	alth Services Admi I on the data curre		
last) in the	"Certified Actu	al % Effort", with the actual effort to	be certified even if it is the	same as the percent	age in column A	A (add additiona	l account numbe	ers if neede	d). Then prov	ide the appropriat		
Formula bar for	4 certification, a Account Type	Account Number	tor to be forwarded to FA-	Account Name			Actual Peri	od (/	A) Posted	(B) Certified Actual		
each cell and	5 6 GL	2100100.000.1231000	00.301999999.0000.8102099	PROJECT SUPPOR	RT		Distributio 14,039.88	n Sumn 3	9.27	% Effort		
nressing Enter	7 GL	2100000.000.1231000	00.301999999.0000.8102099	RESEARCH CHAIR			83,324.73	3	54.50			
pressing Line	9	9 Subtotal						, 1	84.27	=SUM(F6:F8)		
	10 PTA PTA	300000.01.01.2000000 310000.01.01.2000000	0.10.8102099	TISSUE PROCURE FUNCTIONAL EVAL	MENT	AM	4,740.00 9.480.00		3.12 6.26			
	11	000000 04 04 000000	40.0402000	SNPSFUNCTIONAL	EVALUATION O	F ITGAM SNPS	- 0.045.00		0.05			
	PIA	320000.01.01.2000000	IN SCIENCE AND M	E 9,015.00		0.35						
	12	Subtotal			23,835.00)	15.73	=SUM(F10:F12)				
	14 TOTAL	arried to #					151,499.5	1	100.00	=SUM(F9,F13)		
	voluntary cost s	haring account										
Step 5	A18 * : ×	√ £ B		С	D	E	F	G	н			
	1 LastName BLAZER	FirstName UAB	Minitial B		Assignment # 1000000	CFB B	Org # O 301999999 U	rg Name AB ORGANIZATIC	Prepared N 08-Oct-2020	Reporting Period 01-APR-2020 to 30-		
• Complete the	3 This form is provider	to calculate the distribution of salary for individ	duals earning the equivalent or grea	ter than the salary cans for	r NIH or Substance	huse and Mental He	alth Services Admini	stration awarr	is LIAB is require	d by federal Uniform		
report filling in	Ins form is provide to calculate the distribution of salary for individuals earning the equivalent or greater than the salary caps for NIH or Substance Abuse and Mental Health Services Administration awards. UAB is required by federal Uniform Guidance regulations to certify UAB effort provided directly to sponsored programs. Column A "Posted Summar Salary %" reflects the effort calculate based on the data currently in UAB's official records. Complete column B, "Cartified than 35 (fifter)" with the actual effort to be cartified means if it is that grave a that the accessment in Column A.											
all required data	4 certification, and ret Account Type	urn the form to your administrator to be forwar Account Number	ded to FA-Costing@uab.edu. Account Name		Actual Period	(A) Posted	(B) Certified Actual (C	C) Semiannual S	alary Adjusted Sa	lary Adjusted Salary (B		
	5 6 GL	2100100.000.123100000.301999999.000	0.8102099 PROJECT SUPPORT		Distribution 14,039.88	Summary Salary % 9.27	% Effort 0.00	Base 151,499.51	(A x C) 14,039.8	x C) 3 0.00		
– Add new rows,	7 GL 8 GL	2100000.000.123100000.301999999.000 2100000.000.123100000.301999999.000	0.8102099 RESEARCH CHAIR 0.8102098 NEW ACCT		83,324.73 32,510.60	54.50 36.24	54.50 12.25	151,499.51 151,499.51	82,567.2 54,903.4	82,567.23 18,558.69		
if necessary,	9 GL	3107016.000.213107016.301999999.000 Subtotal	0.8102099 START UP		30,299.90 127,664.51	20.50 84.27	20.50 87.25	151,499.51	31,057.40 127,664.5	31,057.40 1 132,183.32		
for accounts	PTA	310000.01.01.2000000.10.8102099	FUNCTIONAL EVALUAT	ION OF ITGAM	9,480.00	6.26	6.34	94,800.00	2,966.03	6,010.32		
 Copy formulas 	PTA	320000.01.01.2000000.10.8102099	EDUCATION COLLABO	ARATION FOR EXCELLENCE EDUCATION	E 9,615.00	6.35	1.41	96,150.00	6,102.21	1,355.72		
to maintain	13 14	Subtotal			23,835.00	15.73	12.75		15,000.3	12,106.04		
uniformity	15 TOTAL Amount to be charged	i to #2100100			151,499.51	100.00	100.00		142,664.8 8,834.70	1 144,289.36 7,210.15		
- Verify all Totals	16 17 Total Semiannual Sal	ary Distribution							151,499.5	1 151,499.51		
verny an rotais	18											
Chan C	20 I certify that Column B a	bove reflects the UAB effort that this individual expende	d during the period shown and I have suff	icient knowledge to so certify. ((NOTE: "Column B" mus	it be completed before	certification).					
Step 6	(c)					UIC I	report blank - Excel					
• Print each	\smile	Duringt										
completed report	Info	Print										
(employee tab)	New	Copies: 1										
to PDF	Open	Print 1	Las	Name	FirstName		Minitial			Assignment#		
• Send for	Save	La Ca	BLA	ZER	UAB		В			1000000		
signaturo using	Save As	Printer	(i) This reg	form is provided to calculate ulations to certify UAB effort p	the distribution of sa provided directly or in	lary for individuals ear directly to sponsored (ning the equivalent or programs. Column A "P	greater than the osted Summary	salary caps for NIF Salary %" reflects t	i or Substance Abuse and he effort calculated based		
A data Cierra	Print	S Microsoft Print to PDF Ready	▼ adr Acc	actual effort to be certified as ninistrator to be forwarded to ount Type	PA-Costing@uab.edu Account Number	the percentage in coll	umn A (add additional a	account number	s if needed). Then j	Actual Period		
Adobesign	Share	Printer Propertie	es GL		2100 100.000.123 1000	00.301999999.0000.810	2099 PROJECTS	UPPORT		Distribution 14,039.88		
	Export	Settings	GL		2100000.000.1231000 2100000.000.1231000	000.301999999.0000.810 000.301999999.0000.810	02099 RESEARCH 02096 NEW ACCT	CHAIR		83,324,73 32,510.60		
	Publich	Print Active Sheets		Subtotal	3107018.000.2131070	0 10 8 10 2099	TISSUE PRO	CUREMENT		30,299.90 127,664.51 4,740.00		
	Publish	Pages: to	PTA		310000.01.01.200000	0.10.8102099	FUNCTIONA	LEVALUATION O	OF ITGAM TION OF ITGAM SNF	9,480.00 95		
	Close	Collated	* PTA	•	320000.01.01.200000	0.10.8102099	ED UCATION SCIENCE AM	COLLABOARAT	ION FOR EXCELLE	VCE IN 9,615.00		
	Account	Landscape Orientation	TO	Subtotal	4					23,835.00 151,499.51		
	Ontions	Tabloid	Am	ount to be charged to intary cost sharing account	#2100100							
	Options	11" x 17"	Tot	al Semiannual Salary Distributi	ion							
		Custom Margins	r I cer	tify that Column B above reflects th	ne UAB effort that this indi	vidual expended during the	period shown and Thave s	ufficient knowledge	to so certify. (NOTE: "	Column 8" must be completed		
		Custom Scaling										
		Page Setu	IP									
			17.52	CULTY APPOINTMENT, SIGNATURE	OF FACULTY MEMBER	IDEDUCING 21						
			IFN	UN-TRUCE IT APPOINTMENT, SIGNA	ATORE OF EMPLOYEE OR S	eren visina Pl						