Create a Fixed Value Retro

At times you will have a fixed value amount that needs to be retro'd, rather than a percentage. To complete a fixed value retro you will fix convert the amount to a percentage, then complete the retro as usual.

In this example, the amount to be retros is \$311.49 and the gross salary amount for this employee for this pay period is \$2895.63.

Convert Amount to be Retro'd to a Percentage

You can use a basic calculator or you can use the Payroll Calculator.

Using Basic Calculator:

- 1. Open the Calculator on your computer.
- 2. Find the gross salary information for this pay period for this employee by running a Payroll Cost Distribution Report.
- 3. Enter the amount to be retro'd into the calculator (i.e., \$311.49).
- 4. Click the Divide symbol.
- 5. Enter the gross salary value for this pay period for this employee (i.e., \$2895.63)
- 6. Press Enter.

	Calcu	lator			X						
۷	/iew l	Edit H	lelp								
	0.1075724453745817										
	МС	MR	MS	M+	M-						
	←	CE	с	±	✓						
	7	8	9	/	%						
	4	5	6	*	1/x						
	1	2	3	-	_						
	C)	•	+							

7. Move the decimal point two places to the right to determine the correct percentage. In this example, the percentage would be 10.757%

- 8. Move to where you wish to enter a new pay period for the retro in the Level section.
- 9. Click the Add a New Row icon to add a new sequence.
- 10. Enter the Effective Date for this retro.

NOTE: Be sure to enter a full pay period date range.

					Edit Payroll	Cost Transfe	r Information	n Payroll Co	ost Transfe	r Information	- 10
evel								Find View All	l First	④ 2 of 4 🤇	ast
O Department	O Positi	on Pool	Jobe	code	O Position	App	ointment		9). ()		+ -
EI *Ef	Empl ID 931 mpl Record 0	30000	Ba	ll, Crystal	*Status Active		5 10 1				
1.000	on on	on Lono	Ell Seq	0			End Date	06/30/2019 Date	e chierea	07/15/2018	
Earnings Distribu	ution					Per	sonalize Fi	ind 🖾 🔢	First 🕚	1-2 of 2 🕑	Last
Earnings Distribut	ution e <u>D</u> istributed	Earning Co	de Description	Combinati	ion Code Description	Per	sonalize Fi	ind 💷 🔣	First 🚯	1-2 of 2 🕑	Last
Earnings Distribut Combination Code Earnings Code	ution e <u>D</u> istributed *Sequenc	Earning Co e Number	de Description	C <u>o</u> mbinati Code	ion Code Description	Per	sonalize Fi	ind 💷 🔜	First	1-2 of 2 🕑	Last
Earnings Distribu Combination Code Earnings Code	ution e Distributed *Sequenc	Earning Co e Number	de Description Combination 000088918	C <u>o</u> mbinati Code	ion Code Description	Per:	sonalize Fi	ind 🗖 🔜	First	1-2 of 2 🕑	Last

- 11. Click the Add a New Row button in the Earnings Distribution section to add the new Combination Code for the retro amount percentage.
- 12. Entered the new Combination Code in the Combination Code field.
- 13. Enter the percentage to be retro'd in the Distribution % field.
- 14. Subtract the retro'd percentage from the original Combination Code Distribution percentage.

vel									Find View A	All First	④ 2 of 4	Las
Department	(O Positio	on Pool	Job	code	Position	App	ointment				+
	Emp	ol ID 9313	30000	Ba	ll, Crystal							
En *Eff	npl Rec fective l	cord 0 Date 07/0	01/2018 🛐	Eff Seq	0	*Status Active	\sim	End Date (06/30/2019 Da	ate Entered	07/15/201	8
Earnings Distribut	tion						Per	sonalize Fin	d 🖾 🔣	First 🕚	1-2 of 2	Last
Earnings Distribut Combination Code	tion Dis	tributed	Earning Co	de Description	C <u>o</u> mbinati	ion Code Description	Per	sonalize Fin	d 🖾 🔣	First 🕚	1-2 of 2	Last
Earnings Distribut Combination Code Earnings Code	tion Dis	stributed *Sequence	Earning Co Number	de Description	C <u>o</u> mbinati Code	ion Code Description	Per	sonalize Fin	d 💷 🛄	First ④	1-2 of 2	Last
Earnings Distribut Combination Code Earnings Code	tion Dis	tributed *Sequence	Earning Co Number	de Description *Combination 000088918	C <u>o</u> mbinati Code	ion Code Description	Per.	sonalize Fin	d 🖅 🔜	First ④	1-2 of 2 89.243 ×	Last

© Training and Organizational Development UF Human Resources University of Florida, Gainesville, FL 32611 15. Click Save.

Using the Payroll Calculator:

1. Open the Payroll Calculator

Calculator to Assist	with your Distribu	tions				
Jse this calculator to assi	st with distribution calc	ulations.				
Enter the Amount you wi	sh to calculate:					
Enter percentages in the provided are the dollar a	yellow fields only. The mounts for the distribut	results ion.	Enter dollar amounts in t provided are the percent	he yellow fields. ages for the distr	The result ibution.	ts
Percentage Calcu	llator		Amount Calculat	or		
Total Cost Calculation by	Percentage		Total Cost Calculation by	y Dollar Amount		
Combination Code 1	\$	-	Combination Code 1	-	\$	
Combination Code 2	\$	-	Combination Code 2	-	\$	
Combination Code 3	\$	-	Combination Code 3	-	\$	
Combination Code 4	\$	-	Combination Code 4	-	\$	
Combination Code 5	\$	-	Combination Code 5	-	\$	
Combination Code 6	\$	-	Combination Code 6	-	\$	
Combination Code 7	\$	-	Combination Code 7	-	\$	
Combination Code 8	\$	-	Combination Code 8	-	\$	
Combination Code 9	\$	-	Combination Code 9	-	\$	
Fotals	0.000%	-	Totals	0.000%		
Difference	100.000%	\$0.00	Difference	100.000%		\$

2. Enter the gross salary amount for this employee for one pay period in the Amount you wish to calculate field.

NOTE: You can find the gross salary information for this pay period for this employee by running a Payroll Cost Distribution Report

If you wish to determine the fixed amount of an entered percentage, type in the percentage in the yellow section of the first panel. If you wish to determine the percentage of an entered fixed amount, continue below:

- 3. Enter the amount to be retro'd in the yellow section of the 2^{nd} panel.
- 4. Press Enter.

\$	2,895.63				
nly. The res distribution	ults	Enter dollar amounts in th provided are the percenta	e yellow fields. ⁻ ges for the distri	The resu bution.	lts
		Amount Calculato	r		
		Total Cost Calculation by	Dollar Amount		
\$	-	Combination Code 1	10.757%	\$	311.49
\$	-	Combination Code 2	0.000%	\$	
\$	-	Combination Code 3	0.000%	\$	-
\$	-	Combination Code 4	0.000%	\$	-
\$	-	Combination Code 5	0.000%	\$	-
\$	-	Combination Code 6	0.000%	\$	-
\$	-	Combination Code 7	0.000%	\$	-
\$	-	Combination Code 8	0.000%	\$	-
\$	-	Combination Code 9	0.000%	\$	
	-	Totals	10.757%		311.49
	\$2,895.63	Difference	89.243%		\$2,584.14

You'll notice that the entered value displays the correct percentage (i.e., 10.757%), the remaining percentage (i.e., 89.243%) and the remaining amount (i.e., \$2584.14)

5. Continue at step 8 from Using Basic Calculator section above.