Salary Cap/MCOP Funding

Salary Cap/MCOP Funding Worksheet

COHS has complex funding requirements, due to the nature of Multiple Components of Pay. This document will address how to utilize the MCOP Spreadsheet.

This document will also address Capped Funds, and how to address the OTC Process, to ensure that the OTC dollars are charged to the correct funds.

Purpose: Accurate Funding Distribution for all H-COMP Multiple Components of Pay Jobs.

Assumption: Position and Job are set up and approved, and processed by UCPC.

You have the Default Funding Accounts, including those for Funds with a Salary Cap.

You have the Funding accounts for each Earn Code

You have the Expected % of Effort/Pay

Important Steps:

Start: Select Position, Fiscal Year for funding, Go to Salary Cap/MCOP Funding Worksheet

Step 1: Review Compensation Data Profile

Step 2: Create Default funding Profile

Step 3: Enter the Funding data in the funding distribution worksheet

Step 4: Select Funding Distribution Preview

Step 5: Submit to Funding Entry, Update, Save, and Submit

The Following Scenarios are covered in this document:

	Components of Pay	Cap Funds	Earn Codes (JED)
	Above Scale X, Above Scale X		
Scenario 1	Prime, and Negotiated	Y-OTC	HSR, HSP, HSN
Scenario 1.1	Multiple Funds for OTC		
Scenario 1.2	Cap Amount- Updates		
Scenario 2	X and X Prime	N-OTC	HSR, HSP
Scenario 3	X, X Prime, and Negotiated	None	HSR,HSP, HSN
Scenario 4	X, X Prime, and Off Scale	None	HSR, HSP, HOS

Salary Cap/MCOP Funding

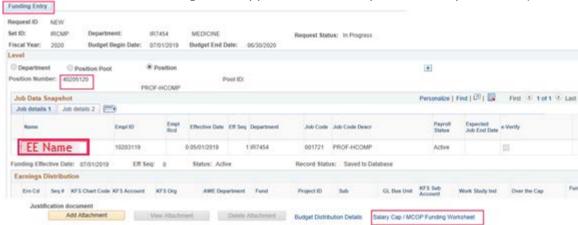
Start:

Navigation: Set Up HCM> Product Related> Commitment Accounting> UC Customization> Funding Entry

Select Position > Set Up HCM -> Product Related -> Commitment Accounting -> UC Customizations -> Funding Entry ORACLE. All - Search Advanced Search Funding Entry Find an Existing Value Add a New Value Request ID NEW Set ID IRCMP Q Department IR7454 Ensure the Fiscal Fiscal Year 2020 Budget Level Position Year is correct Position Pool ID osition Number 40205120 Add

Select Salary Cap/MCOP Funding Worksheet

(NOTE: this will not be available for a vacant position, or if there are no MCOP Earn Codes on the Job. Also, if the a new Job was created, it needs to be fully processed through the path center, prior to being able to do the MCOP Funding, it will appear as a vacant position until processed.)



Salary Cap/MCOP Funding

Scenario 1- Above Scale X, Above Scale X Prime, and Negotiated Amount.

Step 1- Review Compensation Snapshot

Job Earnings Distribution (JED) information derived from the Job. This section is informational only. Refer to the section as necessary to determine % of Pay, and HCOMP Earn Codes for this Position.

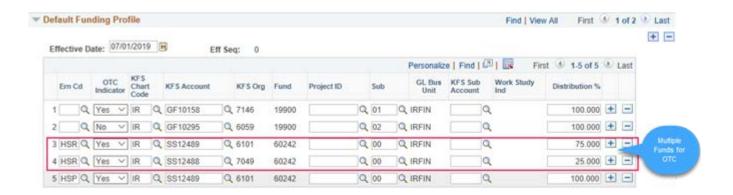
(NOTE: If this information is incorrect, you will need to update Compensation and JED in PayPath Actions)

mpensation L	ata Snapshot			Find View All	First 1 of 1
As of Date:	03/01/2019	Eff S	eq: 0		
alary Plan:	APU2	Comp	Freq: UC 12/12 - FY		
alary Grade:	1	FTE:	1.000000		
Step:	0				
Step: Pay Component		Monthly	Annual	Percentage	
		Monthly \$17,525.00	Annual \$210,300.00	Percentage 63.214659	
Pay Component	Ern Cd	-		-	
Pay Component	Ern Cd HSR	\$17,525.00	\$210,300.00	63.214659	

Step 2- Create Default Funding Profile

- a) Default for OTC Indicator=No: recommended to always enter a default account. Leave the Earn Code Blank, and then enter "No" for the OTC Indicator. Enter appropriate fund information. This will be the default for all rows that are NOT OTC, even when there is no Salary Cap.
- b) **Default for OTC Indicator=Yes:** Leave the Earn Code blank, and entering "Yes" for the OTC indicator. Enter appropriate fund information. This will be the default for OTC Rows, if no others are specified.
- c) **Default for specific Earn Code:** Enter Earn Code, set the OTC Indicator to Yes or No, as appropriate. Enter the funding information. Repeat for all Earn Codes as required.

NOTE: Enter Distribution % for each row. For each Earn Code and OTC Indicator combination, the Distribution % must equal 100%. (Scenario 1.1- Create multiple rows as necessary and enter the appropriate Distribution %.)



Salary Cap/MCOP Funding

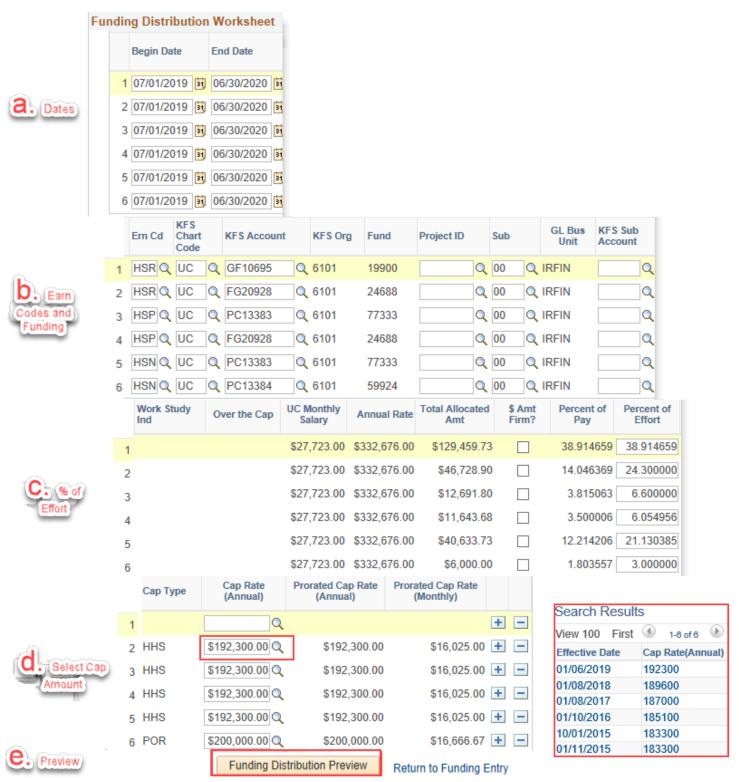
Step 3- Create Entries in the Funding Distribution Worksheet- See Example on next page.

- a) Enter Begin and End Date –Enter Appropriate dates to align with Fiscal Year, the end Date cannot exceed the Budget end date for that Fiscal Year.
 (NOTE: Annually in June, UCPC will perform a process to Roll over active funding to the next fiscal year, the departments will be asked to perform data clean up and validation. There will be communications from UCPC throughout this process.)
- Enter each Earn Code with the corresponding Funding information.
 (NOTE: only MCOP Earn Codes can be entered on this Spreadsheet- these will be displayed in the Compensation Data Snapshot. All other Earn Codes will need to be added to the funding entry pages.)
- c) Enter the Percent of Effort. This should total to 100% across all Earn Codes and Fund Combinations. If you chose to enter Total Allocated Amount of Percent of Pay, either one is acceptable, this should be determined by the information you have available for your data entry. (NOTE: The % of Effort for each Earn Code cannot exceed the Percent of Pay calculated on the Compensation Data Snapshot, anything less than 100% will utilize the Default Funding)
- d) If funds have a Salary Cap, this information will auto-fill with the most current Effective dated row, that is not future dated. You can select a prior date if required. (Scenario 1.2)
 (NOTE: Effective dated rows are added when new Cap Amounts become effective. Existing Funding rows are not impacted. If you need to update a record to the new Cap Amount, you will need to update manually)
- e) Select Funding Distribution Preview when you are ready to review. OTC rows will be generated automatically when you Preview the Funding Distribution.

 (NOTE: Return to the worksheet to make corrections, if necessary.)

Salary Cap/MCOP Funding

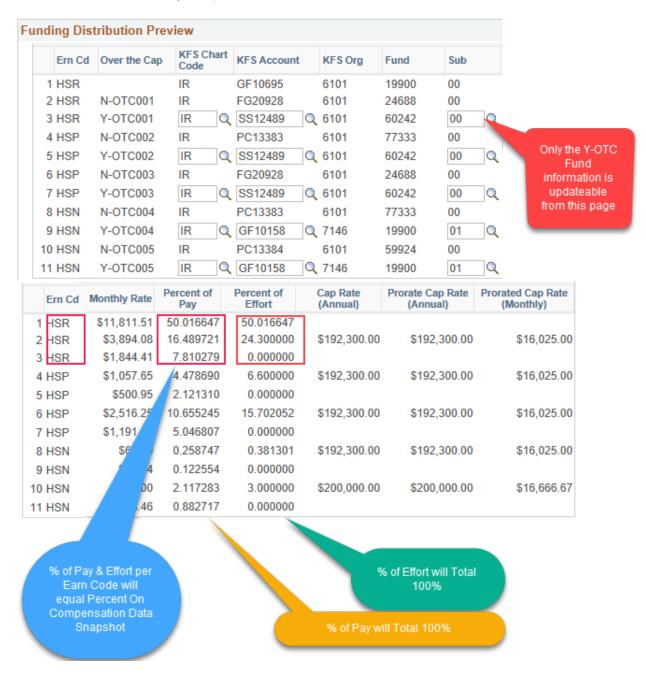
Step 3: Funding Distribution Worksheet



Salary Cap/MCOP Funding

Step 4- Funding Distribution Preview

- a) Update the Y-OTC fund information if you want to override the fund information.
- For any other changes, you must "Return to Funding Entry" and make changes on the worksheet.
 You can go back and forth multiple times, until the Funding Distribution is correct.
 (NOTE: Percent of Effort or Pay cannot exceed the total % per Earn code on the Compensation Data Snapshot.)
- c) Submit to Funding Entry



Salary Cap/MCOP Funding

Step 5- Update Funding Entry, Save, Submit

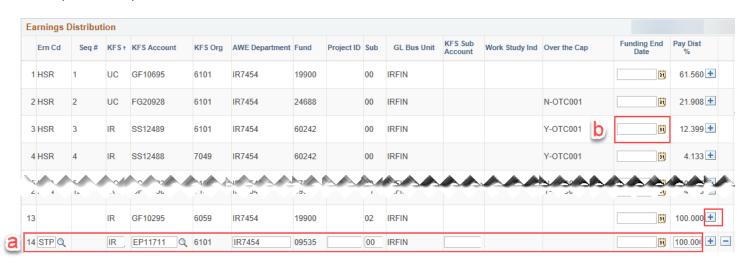
- a) Add Non MCOMP Earnings Codes to Earnings Distribution. Example: Stipend- Add a Row (+) and enter the Earn Code, Funding information, and Distribution %.
- b) Add Funding End date, ONLY if required.
- c) Save the Record. If there are any errors, resolve as required.

Save

d) Submit the Record. The Submit button will only be available after the record was saved. The Record will now be routed for Approval.



NOTE: Earnings Distribution: for each Earn Code, or Blank Earn Code, the Pay Distribution % will be required to equal 100%.



Salary Cap/MCOP Funding

Scenario 2- X and X Prime

Step 1- Review Compensation Snapshot

Compensation Data Snapshot Find | View All

As of Date: 05/01/2019 Eff Seq: 2

Salary Plan: APU4 Comp Freq: UC 12/12 - FY

Salary Grade: 3 FTE: 1.000000

Step: 3

1

2

Pay Component	Ern Cd	Monthly	Annual	Percentage
X	HSR	\$6,783.33	\$81,400.00	71.403509
X'	HSP	\$2,716.67	\$32,600.00	28.596491
Total UC Salary		\$9,500.00	\$114,000.00	100.000000

6059

7146

Step 2- Create Default Funding Profile

No

Yes

IR

Default Funding Profile Find | View All First 1 of 1 Effective Date: 05/01/2019 Eff Seq: 0 Personalize | Find | 💷 | 🔣 First 1-2 of 2 Last KFS OTC GL Bus KFS Sub KFS Org Project ID Sub Work Study Ind Distribution % Ern Cd **KFS Account** Chart Fund Indicator Unit Code

19900

19900

IRFIN

IRFIN

02

01

Step 3- Create Entries in the Funding Distribution Worksheet

GF10295

GF10158

ling Dis	trib	ution Work	sheet													
Begin	Date	End Da	ite	Em Cd	KFS Chart Code	KFS	Account	KFS Org	Fund	Project ID	Sub	GL Bu Unit			Vork Study nd	Over the C
1 05/01	/2019	9 06/30/2	2019	HSP	IR	PG1	1742	7465	41393	R	00	IRFIN				
2 05/01	/2019	9 06/30/2	2019	HSP	IR	FG1	18728	7465	29845	R	00	IRFIN				
3 05/01	/2019	06/30/2	2019	HSR	IR	FG1	8728	7465	29845	R	00	IRFIN				
4 05/01	/2019	06/30/2	2019	HSR	IR	FG1	8565	7465	29818	R	00	IRFIN				
5 05/01	/2019	9 06/30/2	2019	HSR	IR	FG1	18501	7465	23299	R	00	IRFIN				
6 05/01	/2019	9 06/30/2	2019	HSR	IR	FG1	18725	7465	23104	R	00	IRFIN				
7 05/01	/2019	9 06/30/2	2019	HSR	IR	GF1	0872	7465	19900	R	00	IRFIN				
		UC Monthly Salary	Anni	ual Rate	Total Allocal Amt	ted	\$ Amt Firm?	Percent of Pay	Percent of Effort	Cap Type		Cap Rate (Annual)	Pro	orated Cap Rat (Annual)		ted Cap Rate Monthly)
	1	\$9,500.00	\$114	,000.00	\$5,320	0.00		28.000000	28.00000	00						
	2	\$9,500.00	\$114	,000.00	\$114	.00		0.600000	0.60000	00 HHS		\$192,300.00		\$192,300.	00	\$16,025.00
	3	\$9,500.00	\$114	,000.00	\$4,636	00.		24.400000	24.40000	00 HHS		\$192,300.00		\$192,300.	00	\$16,025.00
	4	\$9,500.00	\$114	,000.00	\$3,230	0.00		17.000000	17.00000	00 HHS		\$192,300.00		\$192,300.	00	\$16,025.00
	5	\$9,500.00	\$114	,000.00	\$3,800	0.00		20.000000	20.00000	00						
	6	\$9,500.00	\$114	,000.00	\$950	0.00		5.000000	5.00000	00						
	7	\$9,500.00	\$114	.000.00	\$950	0.00		5.000000	5.00000	00						

100.000

100.000

Salary Cap/MCOP Funding

Step 4- Funding Distribution Preview

Funding Distribution Preview

Date of Entry: 07/24/2019 Eff Seq: 0

Begin 05/01/2019 End Date: 06/30/2019 Total Monthly Amount: \$9,500.00 Percent of Pay: 100.000

Date:

Ern Cd	Over the Cap	KFS Chart Code	KFS Account	KFS Org	Fund	Project ID	Sub	GL Bus Unit	Work Study Inc
1 HSR		IR	FG18728	7465	29845	R	00	IRFIN	
2 HSR		IR	GF10295	6059	19900		02	IRFIN	
3 HSR		IR	FG18565	7465	29818	R	00	IRFIN	
4 HSR		IR	FG18501	7465	23299	R	00	IRFIN	
5 HSR		IR	FG18725	7465	23104	R	00	IRFIN	
6 HSR		IR	GF10872	7465	19900	R	00	IRFIN	
7 HSP		IR	PG11742	7465	41393	R	00	IRFIN	
8 HSP		IR	FG18728	7465	29845	R	00	IRFIN	

	Monthly Rate	Percent of Pay	Percent of Effort	Cap Rate (Annual)	Prorate Cap Rate (Annual)	Prorated Cap Rate (Monthly)
1	\$2,318.00	24.400000	24.400000	\$192,300.00	\$192,300.00	\$16,025.00
2	\$0.33	0.003509	0.003509			
3	\$1,615.00	17.000000	17.000000	\$192,300.00	\$192,300.00	\$16,025.00
4	\$1,900.00	20.000000	20.000000			
5	\$475.00	5.000000	5.000000			
6	\$475.00	5.000000	5.000000			
7	\$2,660.00	28.000000	28.000000			
8	\$57.00	0.600000	0.600000	\$192,300.00	\$192,300.00	\$16,025.00

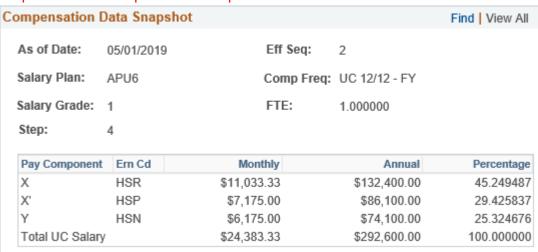
Step 5- Update Funding Entry, Save, Submit

Earnings Distribution															
E	Ern Cd	Seq#	KFS	KFS Account	KFS Org	AWE	Fund	Project ID	Sub	GL Bus Unit	KFS Sub Account	Work Study	Over the Cap	Funding End Date	Pay Dist
1 F	HSR	1	IR	FG18728	7465		29845	R	00	IRFIN					34.172
2 F	HSR	1	IR	GF10295	6059		19900		02	IRFIN					0.005
3 F	HSR	1	IR	FG18565	7465		29818	R	00	IRFIN					23.808
4 F	HSR	1	IR	FG18501	7465		23299	R	00	IRFIN					28.010
5 H	HSR	1	IR	FG18725	7465		23104	R	00	IRFIN					7.002
6 F	HSR	1	IR	GF10872	7465		19900	R	00	IRFIN					7.003
7 F	HSP	2	IR	PG11742	7465		41393	R	00	IRFIN					97.914
8 F	HSP	2	IR	FG18728	7465		29845	R	00	IRFIN					2.086
9		3	IR	GF10295	6059		19900		02	IRFIN					100.000

Salary Cap/MCOP Funding

Scenario 3- X, X Prime and Negotiated

Step 1- Review Compensation Snapshot



Step 2- Create Default Funding Profile



Step 3- Create Entries in the Funding Distribution Worksheet

ling	Distribution	n Worksheet												
В	Segin Date	End Date	Ern Cd	KFS Chart Code	KFS A	ccount	KFS Org	Fund	Project ID	Sub	GL Bus Unit	KFS Sub Account	Work Study Ind	Over the Ca
1 0	5/01/2019	06/30/2019	HSN	IR	SS108	96	7452	60203		00	IRFIN			
2 0	5/01/2019	06/30/2019	HSP	IR	SS108	96	7452	60203		00	IRFIN			
3 0	5/01/2019	06/30/2019	HSR	IR	SS108	96	7452	60203		00	IRFIN			
	UC Monthly Salary	Annual Rate	Total Allo Amt	cated	\$ Amt Firm?	Perce Pa		rcent of Effort	Сар Туре	Cap Rat (Annual		ted Cap Rate Annual)	Prorated C (Month	
1	\$24,383.33	\$292,600.00	\$12,3	37.96		25.30	00000 2	5.300000						
2	\$24,383.33	\$292,600.00	\$14,2	88.63		29.30	00000 29	9.300000						
3	\$24,383.33	\$292,600.00	\$22.0	42.53		45.20	00000 4	5.200000						

Salary Cap/MCOP Funding

Step 4- Funding Distribution Preview

Funding Distribution Preview

Begin Date:	05/01/2019	End Da	te: 06/30/2019	Total Mor	thly Amount:	\$24,383.33	Pe	rcent of Pay	y: 100.000
Ern Cd	Over the Can	KFS Chart	VEC Account	VEC Ora	Fund	Project ID	Cub	GL Bus	Work Study I

	Ern Cd	Over the Cap	KFS Chart Code	KFS Account	KFS Org	Fund	Project ID	Sub	GL Bus Unit	Work Study Ind
1	HSR		IR	SS10896	7452	60203		00	IRFIN	
2	HSR		IR	GF10295	6059	19900		02	IRFIN	
3	HSP		IR	SS10896	7452	60203		00	IRFIN	
4	HSP		IR	GF10295	6059	19900		02	IRFIN	
5	HSN		IR	SS10896	7452	60203		00	IRFIN	
6	HSN		IR	GF10295	6059	19900		02	IRFIN	

	Monthly Rate	Percent of Pay	Percent of Effort	Cap Rate (Annual)	Prorate Cap Rate (Annual)	Prorated Cap Rate (Monthly)
1	\$11,021.27	45.200000	45.200000			
2	\$12.07	0.049487	0.049487			
3	\$7,144.32	29.300000	29.300000			
4	\$30.68	0.125837	0.125837			
5	\$6,168.98	25.300000	25.300000			
6	\$6.02	0.024676	0.024676			

Step 5- Update Funding Entry, Save, Submit

Earnin	arnings Distribution												
Em C	d Seq#	KFS:	KFS Account	KFS Org	Fund	Project ID	Sub	GL Bus Unit	KFS Sub Account	Work Study Ind	Over the Cap	Funding End Date	Pay Dist %
1 HSR	1	IR	SS10896	7452	60203		00	IRFIN					99.891
2 HSR	1	IR	GF10295	6059	19900		02	IRFIN					0.109
3 HSP	2	IR	SS10896	7452	60203		00	IRFIN					99.572
4 HSP	2	IR	GF10295	6059	19900		02	IRFIN					0.428
5 HSN	3	IR	SS10896	7452	60203		00	IRFIN					99.903
6 HSN	3	IR	GF10295	6059	19900		02	IRFIN					0.097
7	4	IR	GF10295	6059	19900		02	IRFIN					100.000

Salary Cap/MCOP Funding

Find | View All

Scenario 4- X, X Prime, and Off Scale

Step 1- Review Compensation Snapshot

Compensation Data Snapshot

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As of Date: 05/01/2019 Eff Seq: 2

Salary Plan: APU6 Comp Freq: UC 12/12 - FY

Salary Grade: 1 FTE: 1.000000

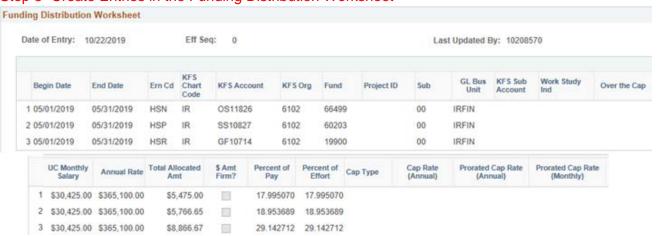
Step: 1

Pay Component	Ern Cd	Monthly	Annual	Percentage
X	HSR	\$8,866.67	\$106,400.04	29.142712
X'	HSP	\$5,766.66	\$69,199.92	18.953689
Υ	HSN	\$5,475.00	\$65,700.00	17.995070
	HOS	\$10,316.67	\$123,800.04	33.908529
Total UC Salary		\$30,425.00	\$365,100.00	100.000000

Step 2- Create Default Funding Profile



Step 3- Create Entries in the Funding Distribution Worksheet



Salary Cap/MCOP Funding

Step 4- Funding Distribution Preview Funding Distribution Preview

Date of Entry: 10/22/2019 Eff Seq: 0

Begin 05/01/2019 End Date: 05/31/2019 Total Monthly Amount: \$30,425.00 Percent of Pay: 100.000

Date:

	Ern Cd	Over the Cap	KFS Chart Code	KFS Account	KFS Org	Fund	Project ID	Sub	GL Bus Unit	Work Study Ind
1	HSR		IR	GF10714	6102	19900		00	IRFIN	
2	HSP		IR	SS10827	6102	60203		00	IRFIN	
3	HSN		IR	OS11826	6102	66499		00	IRFIN	
4	HOS		IR	GF10295	6059	19900		02	IRFIN	

	Monthly Rate	Percent of Pay	Percent of Effort	Cap Rate (Annual)	Prorate Cap Rate (Annual)	Prorated Cap Rate (Monthly)
1	\$8,866.67	29.142712	29.142712			
2	\$5,766.66	18.953689	18.953689			
3	\$5,475.00	17.995070	17.995070			
4	\$10,316.67	33.908529	33.908529			

Step 5- Update Funding Entry, Save, Submit

arnings													
Ern Cd	Seq#	KFS	KFS Account	KFS Org	Fund	Project ID	Sub	GL Bus Unit	KFS Sub Account	Work Study Ind	Over the Cap	Funding End Date	Pay Dist %
1 HSR	1	IR	GF10714	6102	19900		00	IRFIN					100.000
2 HSP	2	IR	SS10827	6102	60203		00	IRFIN					100.000
3 HSN	3	IR	OS11826	6102	66499		00	IRFIN					100.000
4 HOS	4	IR	GF10295	6059	19900		02	IRFIN					100.000
5	5	IR	GF10295	6059	19900		02	IRFIN					100.000