HEERF II Funds - Calculating Base Grant for Spring 2021 SUNY Upstate

Campus must enter data
Auto filled - no data to be entered

SECTION 1:

Instructions: Please complete the chart below by filling in the blue area with the Headcount of **Spring 2021 students** for each specific category and corresponding EFC range. The chart should **only** include students with PELL eligible EFC ranges and may include graduates and students in exclusively online programs. **Note:** FT Undergraduates = 12 credits, FT graduates = 9 credits, and EFC should be the student's primary EFC.

			Under	graduates	Graduates		
EFC Award	Range	# of Students	FT	РТ	FT	PT	
0	1,500	560	46	7	473	34	
1,501	2,900	55	9	2	37	7	
2,901	4,300	41	8	2	24	7	
4,301	5,711	42	8	2	22	10	
	Totals:			13	556	58	

SECTION 2:

Instructions: Fill in the total amount of the HEERF II Student Aid funds received by the Campus.

Total Award\$Award Amount/NoPrioritization\$

259,963.00 372.44

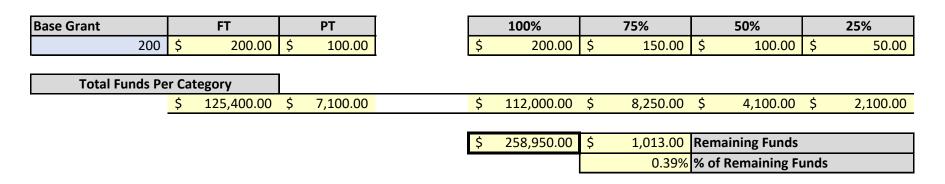
Categories	FT	РТ
# of Students	627	71

100%	75%	50%	25%			
EFC Range 0 -1,500	EFC Range 1,501 - 2,900	EFC Range 2,901 - 4,300	EFC Range 4,301 -5,711			
560	55	41	42			

560

SECTION 3:

Instructions: Fill in the estimated Base Grant amount. You must adjust the amount until the percentage in Cell F39 is 3% or less. Helpful Hint: Use Award Amount/No Prioritization in Cell B22 as a guide and start with about half of that amount and adjust until the 3% or less is achieved.



SECTION 4:

Instructions: Use the Student Award Chart to determine each student's award

					Student Award Chart Award Amount Per EFC Range and FT/PT Status						
				100%		75%		50%		25%	
			EFC Range 0		EFC Range		EFC Range		EFC Range		
	Base Grant			-1,5	500	1,50)1 - 2,900	2,9	901 - 4,300	4,3	01 -5,711
	\$	200.00	FT	\$	400.00	\$	350.00	\$	300.00	\$	250.00
	\$	100.00	РТ	\$	300.00	\$	250.00	\$	200.00	\$	150.00

	C							
Undergrad					Gr			
\$	18,400.00	\$	2,100.00	\$	189,200.00	\$ 10,200.00		
\$	3,150.00	\$	500.00	\$	12,950.00	\$ 1,750.00		
\$	2,400.00	\$	400.00	\$	7,200.00	\$ 1,400.00		
\$	2,000.00	\$	300.00	\$	5,500.00	\$ 1,500.00		
\$	25,950.00	\$	3,300.00	\$	214,850.00	\$ 14,850.00	\$	258,950.00
							Mus	st Equal Cell E38