## **Statistics for GFO Unit Adjustment Survey**

Total submissions: 102

\* Calculated using numeric values

Multiple choice - one answer (button)  Question
Please select the Target salary formula that you believe should be used for unit adjustments. Note: Table 2 on final report are best estimates to date. Click here for background on target salary formulas.

	Total responses (N): 95	Did not respond:	7
Numeric value	Answer	Fraguancy	Parcantago
1	Method 1: Take the most junior professor's starting salary, increase by 2% for each year of service and 10% for each promotion to get the faculty member's target salary.	Frequency 27	rercentage 28.42%
2	Method 2: Deflate the most junior professor's starting salary using CPI to get a hypothetical starting salary for the faculty member, increase by 2% for each year of service and 10% for each promotion to get the faculty member's target salary.	37	38.95%
3	Method 3: Take the most junior professor's starting salary, add 10% for each promotion.	12	12.63%
4	Method 4: Take the faculty member's historical (actual) starting salary, inflate it to current year using CPI, and add 10% for each promotion. (Added by IR and not reviewed by GFO).	19	20.00%

	Response statistics*		
Mean	2.24		
Median	2.00		
Mode	2		
Min/Max	1/4		
Standard deviation	1.08		

Short response Question

Question

Multiple choice - one answer (button)

Please provide any additional comments you may have.

Total responses (N): 100  $\,$  Did not respond: 2

Statistics are not calculated for this question type.

Please provide your preference for the size of "pool" for compression adjustments: The second draft report from IR provides salary adjustment estimates by school for different "pool" sizes in Tables 2, 3, 4 on pages 6-8.
Total regnonges (N) + 93 Did not regnond 9

P			
	Total responses (N): 93	Did not respond:	9
Numeric value 1	Answer \$237,000 (or 1% of total annual faculty	Frequency 20	Percentage 21.51%

Response statistics*	
Mean	2.33
Median	3.00
Mode	3
Min/Max	1/3
Standard deviation	0.81

	compensation)		
2	\$355,000 (or 1.5% of total annual faculty compensation)	22	23.66%
3	\$474,000 (or 2% of total annual faculty compensation)	51	54.84%

Short response *Question* 

Please provide an additional comments.

Total responses (N): 99 Did not respond: 3

Statistics are not calculated for this question type.

Multiple choice - one answer (button) *Question* 

Please provide your preference on the scenarios for distributing the adjustment pool. The second draft report from IR provides salary adjustment estimates by school for different scenarios in Table 2 on p. 6.

unicicii	t section to sit habite 2 on p.	0.			
	Total responses (N): 95	Did	not	respond:	7
Numeric					
value	Answer		Fr	equency	Percentage
1	Scenario 1: Max adjustments for all who are 5% below target salary	ı		29	30.53%
2	Scenario 2: Max adjustments for most compressed individuals, those with salaries more than 10% below target			29	30.53%
3	Scenario 3: Adjustments by graduated scale. Half to all more than 5% below target salary. Half to those more than 10% below target.			37	38.95%

	Response statistics*
Mean	2.08
Median	2.00
Mode	3
Min/Max	1/3
Standard deviation	0.83

Short response *Question* 

Please provide any additional comments here:

Total responses (N): 102

Did not respond: 0

Statistics are not calculated for this question type.

Multiple choice - one answer (button)  Question
Based on the feedback provided to us by school Elected Faculty Councils, the GFO Executive Council recommends a campus-level adjustment. The Council on Academic Deans also recommends a campus-level unit adjustment. This question is to determine your preference as an individual faculty member. At what level do you think the unit adjustment should occur?

	statistics*		
Mean	1.43		
Median	1.00		
Mode	1		
Min/Max	1/2		
Standard deviation	0.50		

Response

Total responses (N): 101 Did not respond: 1

Numeric

value Answer

1 Unit adjustments should happen at the campus level. One unit

Frequency Percentage 58 57.43%

adjustment calculation
for all faculty

2 Unit adjustments at 43 42.57%
the school level. Five
unit adjustments
calculations 1 for each
school

	hoice - one answer (button)				esponse atistics*
Question What sc	hool are you from?			Mean Median	2.78
	Total responses (N): 95	Did not respond:	2	Mode	2
Numeric value	Answer	Frequency	Percentage	Min/Max	1/5
1	Nursing and Health Studies	8	8.42%	Standard deviation	1.15
2	STEM	37	38.95%		
3	IAS	32	33.68%		
4	Education	4	4.21%		
5	Business	14	14.74%		

Multiple c <i>Question</i>	hoice - one answer (button)	Response statistics*			
What is	your school?			Mean	4.00
		Median	4.00		
	Total responses (N): 1	Did not respond: 0		Mode	4
Numeric	Anguar		Davaantaaa	Min/Max	4/4
value 1	Answer	Frequency 0	Percentage 0.00%	Standard	
1	Nursing and Health Studies	Ü	0.00%	deviation	0
2	STEM	0	0.00%		
3	Education	0	0.00%		
4	IAS	1	100.00%		
5	Business	0	0.00%		

Multiple ( Question	choice - one answer (button)	Response statistics*			
· What is	your rank?	Mean	3.07		
vviiac is	your runk.			Median	3.00
	Total responses (N): 95	Did not respond:	2	Mode	3
Numeric				Min/Max	1/6
value	Answer	Frequency	Percentage	Standard	
1	Assistant Professor	19	20.00%	deviation	1.39
2	Assistant Teaching Professor	9	9.47%		
3	Associate Professor	33	34.74%		
4	Associate Teaching Professor	16	16.84%		
5	Professor	16	16.84%		
6	Teaching Professor	2	2.11%		