2016 MASFAP



Salary Survey Results

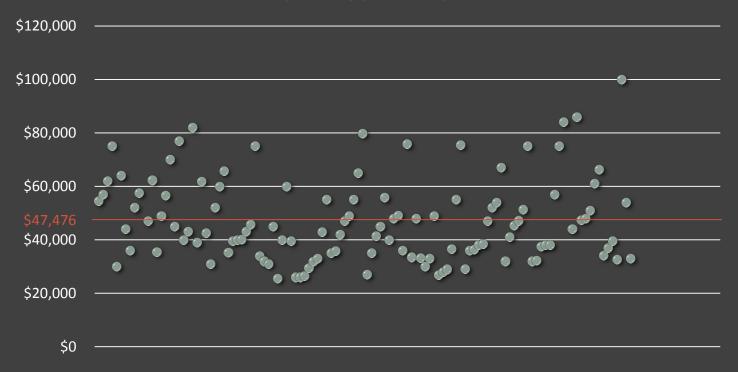
Salary Survey Results

- 120 respondents, all full-time employees
- Calculations in SPSS determined that the salary data was not normally distributed, unable to use linear regression analysis
- Each section will compare a survey question against the average salary for the available responses



What is your annual salary?

SALARY SCATTER PLOT



Mean	Median	Mode
\$46,992	\$43,569	\$40,000

Postponed Department of Labor threshold: \$47,476

What type of institution do you work for?

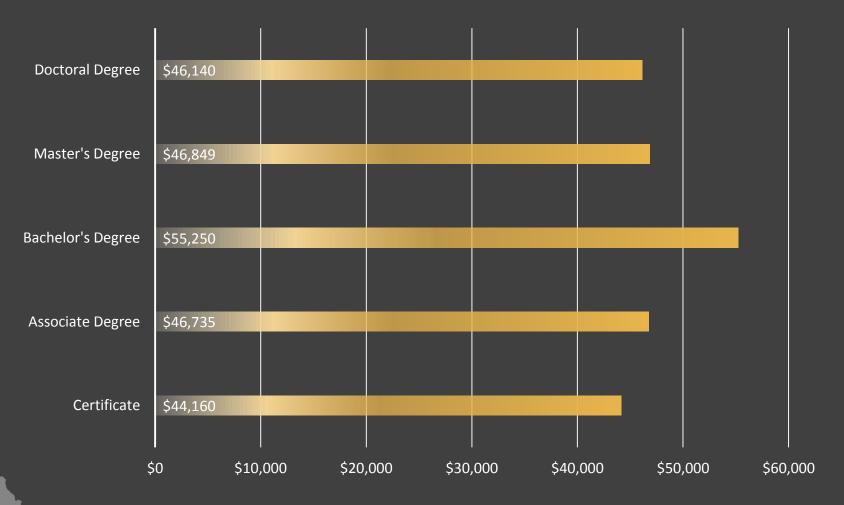


What is your institution's enrollment level?

Rank	Enrollment Level	Average annual salary
4	Less than: 250	\$47,898
2	251 - 500	\$49,245
1	501 - 1,000	\$49,418
7	1,001 - 2,500	\$45,220
5	2,501 - 5,000	\$47,647
6	5,001 - 10,000	\$45,496
8	10,001 - 20,000	\$44,704
3	Greater than: 20,000	\$48,691

Largest gap is: \$4,714

What is the highest level of education your institution offers?



* 6 out of 8 respondents who selected "Bachelor's Degree" were at the Director level, and 5 of the 8 have been in Higher Ed for over 15 years.

What region of Missouri is your school in?



Would you consider the school to be:

Rural / Urban Classification	Average annual salary	Number of Respondents
Urban [12,500 and over]	\$46,100	47
Rural [under 12,500]	\$42,644	33
Greater KC	\$53,263	17
Greater St. Louis	\$48,769	21
No response	\$43,500	2

Total Urban Average:

\$48,806

Rural Average:

\$42,644

What is your position type?



Q7 + Q1

Position + Institution type





Q7 + Q2

Position + Enrollment Level

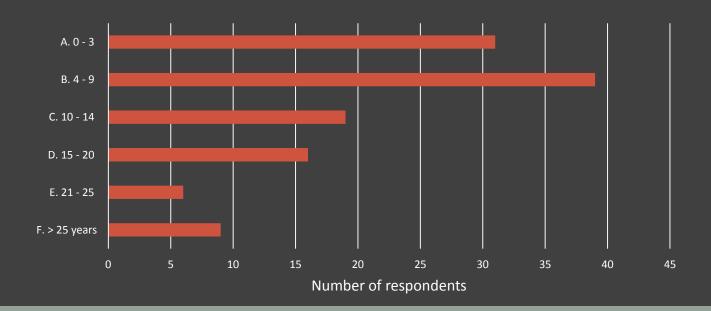


How many years have you been in Higher Ed?



How many years have you been in Financial Aid?

Years	Average annual salary
A. 0 - 3	\$38,941
B. 4 - 9	\$45,375
C. 10 - 14	\$51,385
D. 15 - 20	\$49,003
E. 21 - 25	\$61,067
F. > 25 years	\$54,944





Q10 + Q1

Gender + Institution type?

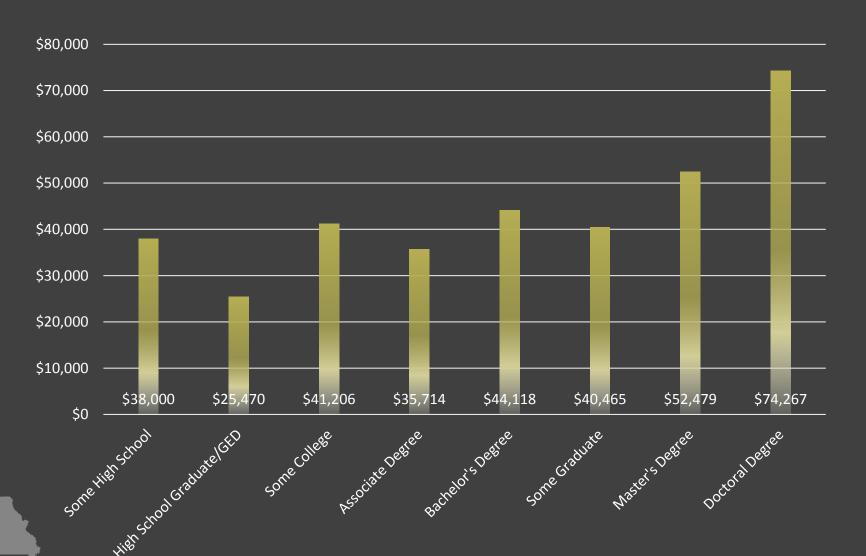


Q10 + Q7

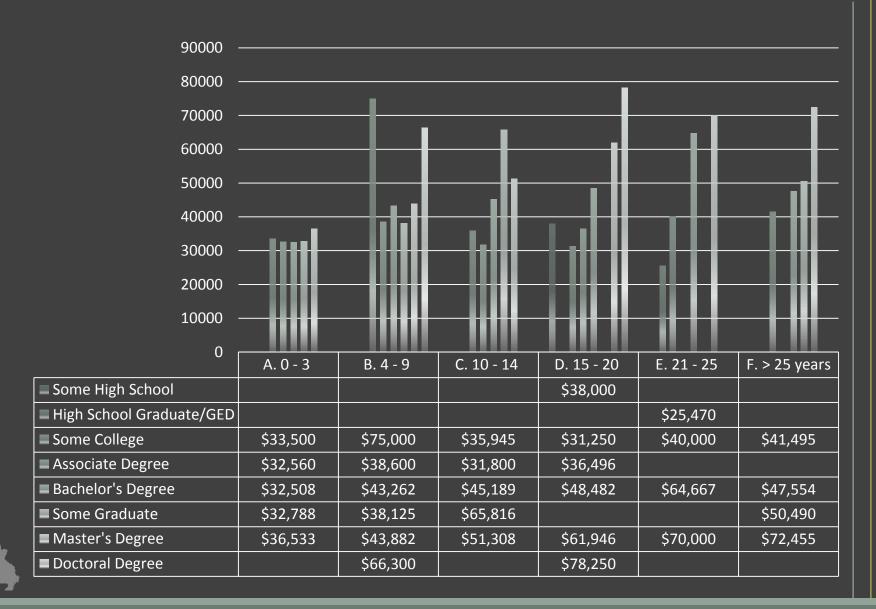
Gender + Position?



What is your highest level of education obtained?



Q11 + Q8 Education level + Years in Higher Ed



Q11 + Q10

Education level + Gender

