December 2018

AREA	Has FT job or grad school 3 months out	Has FT job or grad school 6 months out	Still job looking	Grad school now enrolled (FT or PT)	Interested in grad school for later	Held Internship	Average Salary	My job is degree related?	Found Career Services Helpful	# of Graduates; # who Responded	Notes
BCOB AACSB Programs Overall	77.5%	94.5%	5%	2.5%	32.5%	30%	$44,939	77.5%	37.5%	72/40	
ACC	42.9%	71.4%	0%	0%	0%	0%	$45,000	57.1%	14.3%	7/7	
Bus Adm	83.3%	91.6%	8.3%	0%	16.7%	33.3%	$44,375	75.0%	33.3%	20/12	
CIS	50%	50%	0%	0%	0%	0%	$40,000	100%	50%	2/2	
FIN	100%	100%	0%	20%	20%	40%	$41,250	40%	40%	6/5	
LSC	100%	100%	20%	20%	60%	80%	$50,750	40%	40%	5/5	
MGT	50%	100%	0%	0%	100%	50%	$30,000*	100%	0%	2/2	
MGT / HR	60%	80%	20%	20%	60%	20%	$36,667	60%	60%	5/5	
MKT										4/0	
MBA	66.7%	88.9%	11.1%	0%	0%	0%	$51,429	77.8%	22.2%	19/9	
MSIS										2/0	

Percentages in each category are based on number of respondents.

All AACSB	
Mean	44939.39394
Standard Error	2161.535033
Median	45000
Mode	45000
Standard Deviation	12417.07341
Sample Variance	154183712.1
Kurtosis	-0.48983612
Skewness	0.600317441
Range	40000
Minimum	30000
Maximum	70000
Sum	1483000
Count	33

Accounting	
Mean	45000
Standard Error	4082.482905
Median	45000
Mode	45000
Standard Deviation	8164.965809
Sample Variance	66666666.67
Kurtosis	1.5
Skewness	0
Range	20000
Minimum	35000
Maximum	55000
Sum	180000
Count	4

Business Administration	
Mean	44375
Standard Error	6008.736199
Median	40000
Mode	30000
Standard Deviation	16995.27245
Sample Variance	288839285.7
Kurtosis	-0.797869133
Skewness	0.928069707
Range	40000
Minimum	30000
Maximum	70000
Sum	355000
Count	8

CIS	
Mean	40000
Standard Error	5000
Median	40000
Mode	#N/A
Standard Deviation	7071.067812
Sample Variance	50000000
Kurtosis	#DIV/0!
Skewness	#DIV/0!
Range	10000
Minimum	35000
Maximum	45000
Sum	80000
Count	2

Finance	
Mean	41250
Standard Error	5543.389457
Median	40000
Mode	#N/A
Standard Deviation	11086.77891
Sample Variance	122916666.7
Kurtosis	-1.699511635
Skewness	0.481563048
Range	25000
Minimum	30000
Maximum	55000
Sum	165000
Count	4

LSC	
Mean	50750
Standard Error	2529
Median	51500
Mode	55000
Standard Deviation	5058
Sample Variance	2.6E+07
Kurtosis	-4.3184
Skewness	-0.2956
Range	10000
Minimum	45000
Maximum	55000
Sum	203000
Count	4

* Only 1 of the respondents reported a starting salary

MGT/HR	
Mean	36666.66667
Standard Error	4409.585518
Median	35000
Mode	#N/A
Standard Deviation	7637.626158
Sample Variance	58333333.33
Kurtosis	#DIV/0!
Skewness	0.93521953
Range	15000
Minimum	30000
Maximum	45000
Sum	110000
Count	3

MBA	
Mean	51428.57
Standard Error	5200.078
Median	55000
Mode	55000
Standard Deviation	13758.11
Sample Variance	1.89E+08
Kurtosis	-1.48473
Skewness	-0.01234
Range	35000
Minimum	35000
Maximum	70000
Sum	360000
Count	7