

May 2020

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	40%	45.7%	4.2%	14.3%	22.9%	38.6%	\$47,870	72.9%	40%	145/70	Percentages in each category are based on number of respondents in that category.
ACC	38.5%	46.2%	0%	7.7%	23.1%	38.5%	\$53,500	76.9%	61.5%	24/13	
Bus Adm	57.1%	71.4%	0%	23%	30.8%	42.9%	\$42,273	71.4%	28.6%	67/14	
CIS	25%	25%	0%	0%	0%	50%	\$37,500	100%	50%	9/4	
FIN	41.7%	41.7%	8.3%	16.7%	25%	25%	\$46,111	66.7%	50%	21/12	
LSC	50%	50%	0%	0%	0%	0%	\$45,000*	100%	0%	3/2	
MGT	50%	50%	0%	25%	50%	50%	\$55,000	75%	25%	8/4	
MGT / HR	66.7%	66.7%	0%	0%	66.7%	66.7%	\$43,333	100%	66.7%	7/3	
MKT	0%	0%	20%	10%	30%	60%	\$44,375	70%	30%	13/10	
MBA	45.5%	63.6%	0%	18.2%	9%	0%	\$63,750	27.3%	18.2	18/11	
MSIS	100%	100%	0%	0%	0%	0%	\$70,000	100%	100%	3/1	

All AACSB May 2020

Accounting May 2020

Business Administration May 2020

Mean	47870.37037
Standard Error	1781.19031
Median	45000
Mode	35000
Standard Deviation	13089.02218
Sample Variance	171322501.7
Kurtosis	-1.194531141
Skewness	0.394575559
Range	40000
Minimum	30000
Maximum	70000
Sum	2585000
Count	54

Mean	53500
Standard Error	3166.666667
Median	55000
Mode	55000
Standard Deviation	10013.87926
Sample Variance	100277777.8
Kurtosis	0.418603733
Skewness	-0.211617648
Range	35000
Minimum	35000
Maximum	70000
Sum	535000
Count	10

Mean	42272.72727
Standard Error	3526.757226
Median	35000
Mode	35000
Standard Deviation	11696.93044
Sample Variance	136818181.8
Kurtosis	2.239839148
Skewness	1.502036266
Range	40000
Minimum	30000
Maximum	70000
Sum	465000
Count	11

<i>CSIS May 2020</i>	
Mean	37500
Standard Error	2500
Median	35000
Mode	35000
Standard Deviation	5000
Sample Variance	25000000
Kurtosis	4
Skewness	2
Range	10000
Minimum	35000
Maximum	45000
Sum	150000
Count	4

<i>Finance May 2020</i>	
Mean	46111.11111
Standard Error	5321.456684
Median	35000
Mode	35000
Standard Deviation	15964.37005
Sample Variance	254861111.1
Kurtosis	-1.649246995
Skewness	0.68893686
Range	40000
Minimum	30000
Maximum	70000
Sum	415000
Count	9

<i>Management May 2020</i>	
Mean	55000
Standard Error	5773.502692
Median	55000
Mode	#N/A
Standard Deviation	10000
Sample Variance	100000000
Kurtosis	#DIV/0!
Skewness	0
Range	20000
Minimum	45000
Maximum	65000
Sum	165000
Count	3

<i>Management/HR May 2020</i>	
Mean	43333.33333
Standard Error	7264.831573
Median	45000
Mode	#N/A
Standard Deviation	12583.05739
Sample Variance	158333333.3
Kurtosis	#DIV/0!
Skewness	-0.585582726
Range	25000
Minimum	30000
Maximum	55000
Sum	130000
Count	3

<i>Marketing May 2020</i>	
Mean	44375
Standard Error	4475.877807
Median	40000
Mode	35000
Standard Deviation	12659.6942
Sample Variance	160267857.1
Kurtosis	1.437965255
Skewness	1.382889943
Range	35000
Minimum	35000
Maximum	70000
Sum	355000
Count	8

<i>MBA May 2020</i>	
Mean	63750
Standard Error	3145.764348
Median	65000
Mode	65000
Standard Deviation	6291.528696
Sample Variance	39583333.33
Kurtosis	2.227146814
Skewness	-1.129338115
Range	15000
Minimum	55000
Maximum	70000
Sum	255000
Count	4

* Only one data point.