Summary of Class of 2017 Career Status (Outcomes) Survey Summer 2016, Fall 2016, Spring 2017 WU Career Services

Survey <u>at time of graduation</u> (Full or partial/usable information: N=977: Surveyed N=1,284. Knowledge Rate: 76.1%)

Response	Number	%
Total achieving next destination (positive outcome) by ge education full-time, not employed or continuing educati		loyed, continuing
	876	89.7%
Employed	680	69.7
Continuing education	190	19.4
Not employed by choice	6	0.6
Total not achieving next destination by graduation	101	10.3%
Not employed and still seeking a position	89	9.1%
Still seeking another degree program	12	1.2%

Percentages may not total 100 due to rounding

Breakdown by Degree

Total to next destination5391.4%Total not to next destination58.6%Associate: N=19158.6%	
Associate: $N - 191$	
	, 1
Total to next destination18295.3%	
Total not to next destination94.7%	
Bachelor N=541	
Total to next destination47587.8%	,
Total not to next destination6612.2%)
Master: N=184	
Total to next destination16388.6%	,
Total not to next destination2111.4%	,
Doctorate: N=3	
Total to next destination3100.0	%
Total not to next destination00.0%	

Breakdown by School (Bachelor Only)

College of Arts and Sciences (n=237) (includes one dual graduate with SAS)			
Total to next destination	199	84.0%	
Total not to next destination	38	16.0%	

School of Applied Studies (n=109)		
Total to next destination	97	89.0%
Total not to next destination	12	11.0%
School of Business (n=80)		
Total to next destination	72	90.0%
Total not to next destination	8	10.0%
School of Nursing (n=116)		
Total to next destination	108	93.1%
Total not to next destination	8	6.9%

Salaries (Bachelor only, FT only) (N, n=respondents reporting salary)

All Schools/Majors (N=120)	
Mean (average), all jobs	\$ 41,510
Median, all jobs (Range: \$14,500 – 90,000)	41,000
Mean, <u>new jobs only</u> (n=109)	42,232
(excludes "same job, same employer")	
Median, <u>new jobs only</u>	43,000
College of Arts and Sciences (n=46)	¢ 27 005
Mean (average) across all majors, all jobs	\$ 37,085
Median across all majors, all jobs (Range: \$14,500 – 64,000)	37,962
Mean (average) across all majors, <u>new jobs only</u> $(n=43)$	37,625
Median, new jobs only Median, $new jobs only$	38,000
Median, <u>new jobs only</u>	38,000
School of Applied Studies (n=15)	
Mean (average) across all majors, all jobs	\$ 32,984
Median across all majors, all jobs	30,000
(Range: \$16,500 – 60,000)	
Mean (average) across all majors, <u>new jobs only</u> $(n=12)$	34,313
Median, <u>new jobs only</u>	32,420
School of Business (n=22)	
Mean (average) across all majors, all jobs	\$ 44,902
Median across all majors, all jobs	45,000
(Range: \$30,000 – 80,000)	
Mean (average) across all majors, <u>new jobs only</u> $(n=19)$	46,992
Median, <u>new jobs only</u>	47,000
School of Nursing (n=37)	¢ 40 450
Mean (average), all jobs	\$ 48,452
Median, all jobs	46,500
(Range: $$34,000 - 90,000$)	19 021
Mean (average), <u>new jobs only</u> $(n=35)$	48,021 46,000
Median, <u>new jobs only</u>	40,000

Type of Employment – Bachelor Degrees, Full Time only	# Reporting	% of Those Reporting
Accounting/Auditing	13	3.9
Actuarial Science	2	0.6
Administrative/Executive Support	3	0.9
Arts/Design	7	2.1
Business/Financial Analyst	6	1.8
Communications/Media	9	2.7
Customer/Member Support	9	2.7
Distribution/Supply Chain	8	2.4
Education/Teaching/Library	45	13.4
Employment Services/Human Resources	7	2.1
Engineering	1	0.3
Financial Services	9	2.7
Food Service	4	1.2
Information Technology/Management	13	3.9
Law Enforcement/Security/Corrections	9	2.7
Legal/Contracts	6	1.8
Maintenance: Building/Grounds, Auto, Aircraft	4	1.2
Management	16	4.7
Manufacturing Technology	1	0.3
Marketing	11	3.3
Mental Health & Human/Social Services	10	3.0
Military	1	0.3
Ministry/Clergy	1	0.3
Nursing	91	27.0
Other Trades	2	0.6
Other Healthcare/Wellness	31	9.2
Political Staff/Consulting/Lobbying	1	0.3
Entertainment/Sports/Recreation/Gaming	4	1.2
Research	1	0.3
Sales	10	3.0
Volunteer Program (Peace Corps, AmeriCorps, etc.)	1	0.3
Wildlife/Parks/Conservation	1	0.3
Total	337	100.0