ENGINEERING

Class of 2018 Post-Graduation Activity

Employment

* Information obtained for 85% (99/116) of graduates *

100% are currently employed full-time/part-time and/or attending graduate school

75.7% full time only **9.1%** grad school & employed **15.2%** grad school only

Job Functions

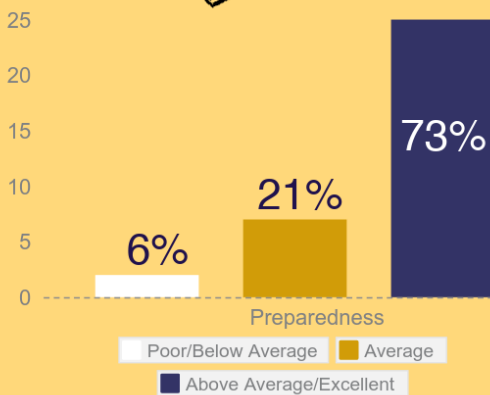|				
Engineering	70%		2%	Data Analytics
Business	9%		9%	Education
Consulting	1%		1%	Other
Computer Science	8%			

Salary

The average salary was $65,650

41% of graduates received their job offer before graduation, 28% within 3 months, 13% between 3 and 6 months, and 18% between 6 and 12 months.

Preparedness

73%

21%

6%

Preparedness

Poor/Below Average   Average
Above Average/Excellent

The above graph indicates students' self-reported career preparedness

3.89/5.00

Average students' self-reported graduate school preparedness

Graduate Schools

Drexel U., Georgia Institute of Technology, Johns Hopkins U., Rowan U., Rutgers U., U. of Illinois at Urbana-Champaign, U. of Florida, U. of Hawaii at Mānoa, U. of Pennsylvania, Villanova U., Virginia Polytechnic Institute, Wake Forest U.

Employers

Amtrak, Apple, Inc., AT&T, Inc., Biotest Pharmaceuticals Corporation, Bloomberg, Boeing, Boswell Engineering, Celgene Corporation, Engineering Solutions, GE Healthcare, GENEWIZ, Keystone Engineering Group, Inc., Langan Engineering, LGS Innovations, Lockheed Martin, Matrix New World Engineering, MetLife, NAVAIR, NAVSEA, Pfizer, PSE&G, Spotify, The Port Authority of NY & NJ, The Walsh Group, Whiting-Turner

MORE SCHOOLING?

29 respondents indicated they were planning to attend graduate school in the next few years; 39 respondents were interested in pursuing further degrees.

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