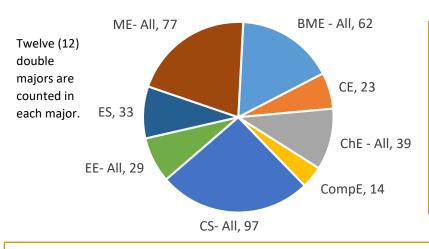
All Bachelor's Degrees Earned by Major 2018/2019 - Combined Counts by Major



VANDERBILT SCHOOL OF ENGINEERING

79% OF THE CLASS OF 2019 INTENDED TO ENTER THE WORKFORCE.

- Of domestic students (US citizens or permanent residents), 90% had at least one job offer by graduation.
- The average reported starting salary for domestic students working in the US was \$80,045 and the median is \$76,000.
- Domestic students headed to the workforce were more likely to receive a job offer if they earned an ENGM minor (95% vs. 88%).
- VUSE students are mobile; 86% accepted a job in a state other than their home state.

12% OF THE CLASS OF 2019 PLANNED TO ATTEND GRADUATE OR PROFESSIONAL SCHOOL.

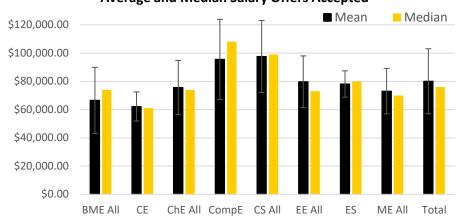
Regarding those headed to graduate school:

- 100% of students who applied were admitted.
- 58% expressed clear intention to pursue a doctorate.
- 79% planned to study engineering or computer science.
- Average reported annual stipend for graduate study was \$29,253, and the median was \$32,500.

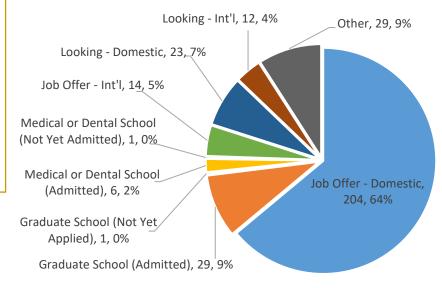
Regarding those intending to enter medical school:

• 86% of applicants were admitted.

Average and Median Salary Offers Accepted



Destinations of May 2019 Graduates



- Salaries reported (N= 177) by domestic graduates accepting employment in US.
- Error bars indicate standard deviation of accepted salary offers.
- Salaries varied significantly by geographic region.

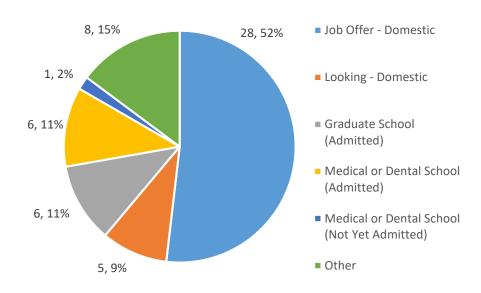
Data were drawn from the commencement program, VU student records, YES, and most of all from the VUSE "Survey of Future Plans" given in the month prior to commencement to all May 2019 graduates. The overall response rate was 92%.

BIOMEDICAL ENGINEERING

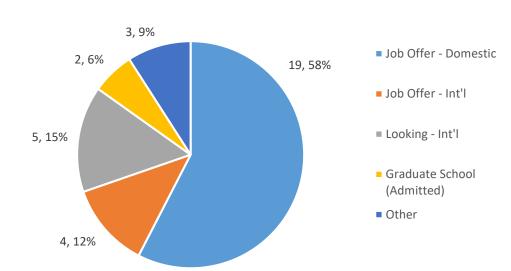
BE Graduates from the Class of 2019 are:

- Working for VUMC (3), NIH (3), Deloitte (3), Capital One (2), Vanderbilt University, P&G, Park Avenue Artists, Northrup Grumman, NI, Merck, McMaster-Carr, FT Partners, Epic Systems, Covalus, Corning, Chevron, Bechtel, and Accenture. Offers under consideration are from VU, VUMC and Teach for America.
- Going to graduate or professional school (not medical or dental) at or considering offers from these institutions: VCU, UNC-Chapel Hill, U of Maryland, Stanford, Johns Hopkins and ASU.
- Going to medical or dental school at or considering offers from these institutions: UAB, U of Illinois-Chicago, U of Michigan, UT Health Sciences Center and Vanderbilt University. Offers being considered from Baylor U and WashU-St Louis.

May 2019 Biomedical Engineering Graduates



May 2019 Chemical Engineering Graduates



CHEMICAL ENGINEERING

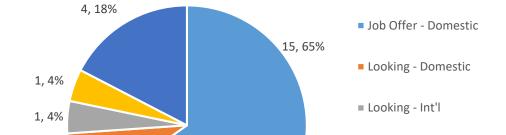
- Working for ExxonMobil (3), Savannah River Remediation (2), Merck (2), Deloitte (2), Valero, P&G, PepsiCo, OSIsoft, Mars, FOCUS, Chevron, Capital One, BP, Bain & Co., ARC Technologies and Amazon. Considering offers from Boeing and Emdeon.
- Going to graduate or professional school (not medical or dental) at University of Colorado-Boulder (2).

2,9%

CIVIL ENGINEERING

BE Graduates from the Class of 2019 are:

- Working for Deloitte (2), WSP, Whiting-Turner Contracting, Walsh Group, US Army, Messer Construction, Kimley-Horn, JBG Smith, Clark Construction, CDM Smith, Brown and Caldwell, and BCG.
- Going to graduate or professional school (not medical or dental) at Vanderbilt.

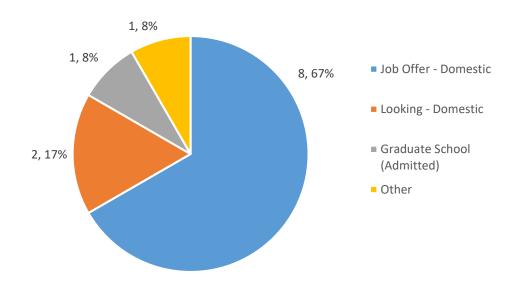


Graduate School (Admitted)

Other

May 2019 Civil Engineering Graduates

May 2019 Computer Engineering Graduates



COMPUTER ENGINEERING

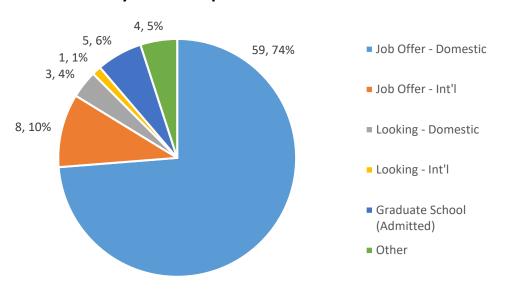
- Working for Facebook (2), Amazon (2), US Marine Corps, OSIsoft, and Capital One with an additional offer under consideration from Vanderbilt.
- Attending graduate school at Duke University.

COMPUTER SCIENCE

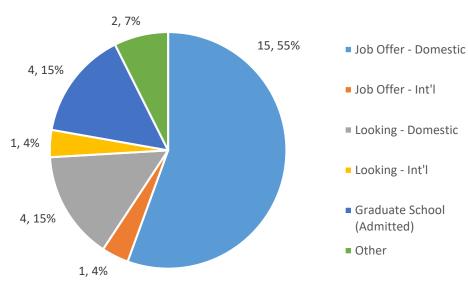
BS Graduates from the Class of 2019 are:

- Working for with Capital One (12), Microsoft (8), Amazon (5), Facebook (3), US Navy (2), Home Depot (2), Google (2), Deloitte (2), Zocdoc, Wells Fargo Securities, Wayfair, Urban Footprint, UnitedHealth Group, Two Sigma, Thumbtack, Skoller, Redsip, Princeton in Asia, Optiver, Nuro, Morgan Stanley, Manhattan Assoc, Laserfiche, IMC Trading, Ike Robotics, Hive AI, FortyAU, FAST Enterprises, Eventbrite, Cancer Treatment Centers, Braxton Technologies, BCG, Booz Allen, Bank of America, AT&T and Apple.
- Going to graduate or professional school (not medical or dental) at Stanford, Rice, Carnegie Mellon, and Vanderbilt.

May 2019 Computer Science Graduates



May 2019 Electrical Engineering Graduates



ELECTRICAL ENGINEERING

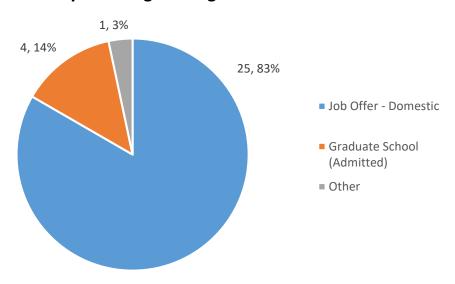
- Working for Bechtel (2), TI, Sporian Microsystems, Northrup Grumman, NI, Lyft, Ingersoll Rand, IBM, ExxonMobil, Epic Systems, Dynetics and Acuity Brands with additional offers from NI, Amazon, TI and Riverside Research under consideration.
- Going to graduate or professional school (not medical or dental) at Stanford, MIT, Johns Hopkins and Columbia.

ENGINEERING SCIENCE

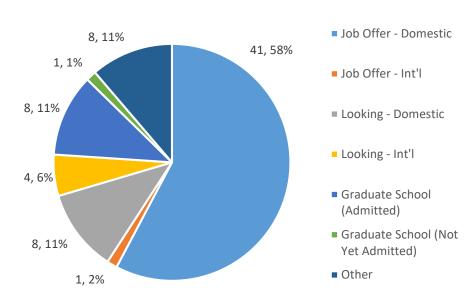
BS Graduates from the Class of 2019 are:

- Working for Deloitte (3), Capital One (3), JPMorgan Chase (2), Goldman Sachs (2), Bain & Co. (2), ZS Associates, Turner Construction, Schroders LLC, RockSteady Promotions, Macquarie, KPMG, Huron Consulting, Guggenheim Securities, EY, Deutsche Bank, and Booz Allen.
- Going to graduate or professional school (not medical or dental) at U of Michigan, Texas A&M, Stanford, and Columbia.

May 2019 Engineering Science Graduates



May 2019 Mechanical Engineering Graduates



MECHANICAL ENGINEERING

- Working for Deloitte (5), Lockheed Martin (2), GE (2), Clark
 Construction (2), Capital One (2), Avascent (2), ZS Associates, VIJon, US Air Force, United Technologies, T-Mobile, Qualtrics,
 PricewaterhouseCoopers, McKinsey & Co, Manhattan Assoc,
 Japanese Exchange and Teaching, Hive AI, Eaton, Daimler,
 Covalus, Corning, Capgemini, Capco, Burns & McDonald, Bosch,
 Arup Group, and Altman Vilandrie & Co. with additional offers
 from SharperTek, Magic Leap, IBM, Epic Systems, Qualtrics, Citrix,
 Booz Allen and Nissan under consideration.
- Going to graduate or professional school (not medical or dental) at or considering offers from these institutions: Vanderbilt, U of Miami, Texas A&M, Stanford, Rhode Island School of Design, Georgia Tech and Cal Tech.