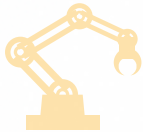
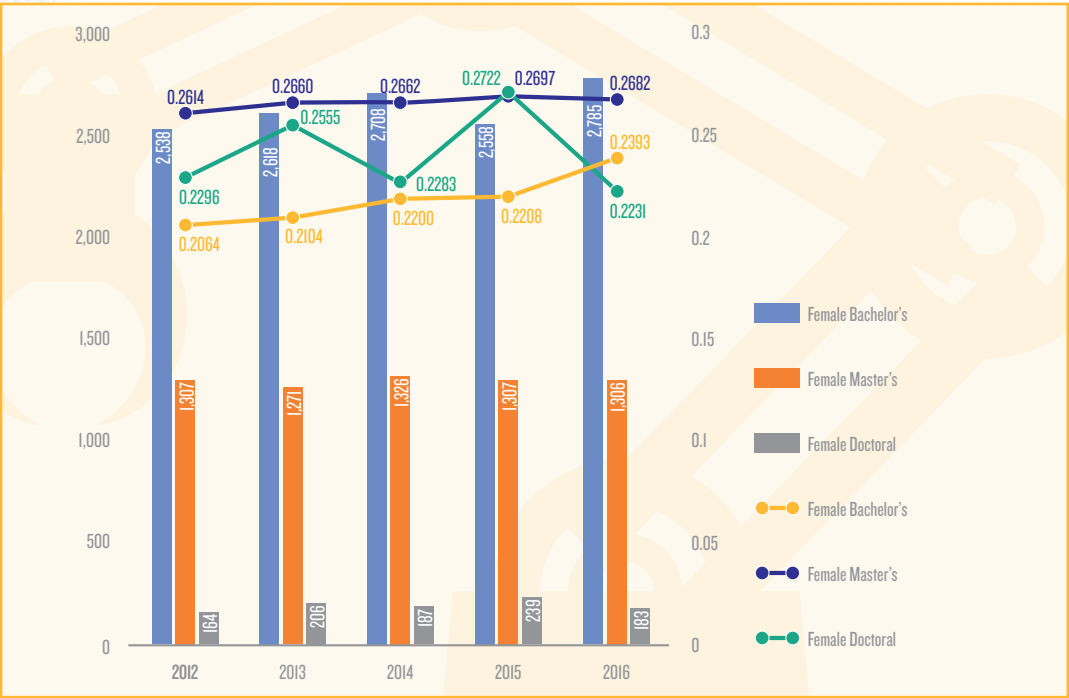
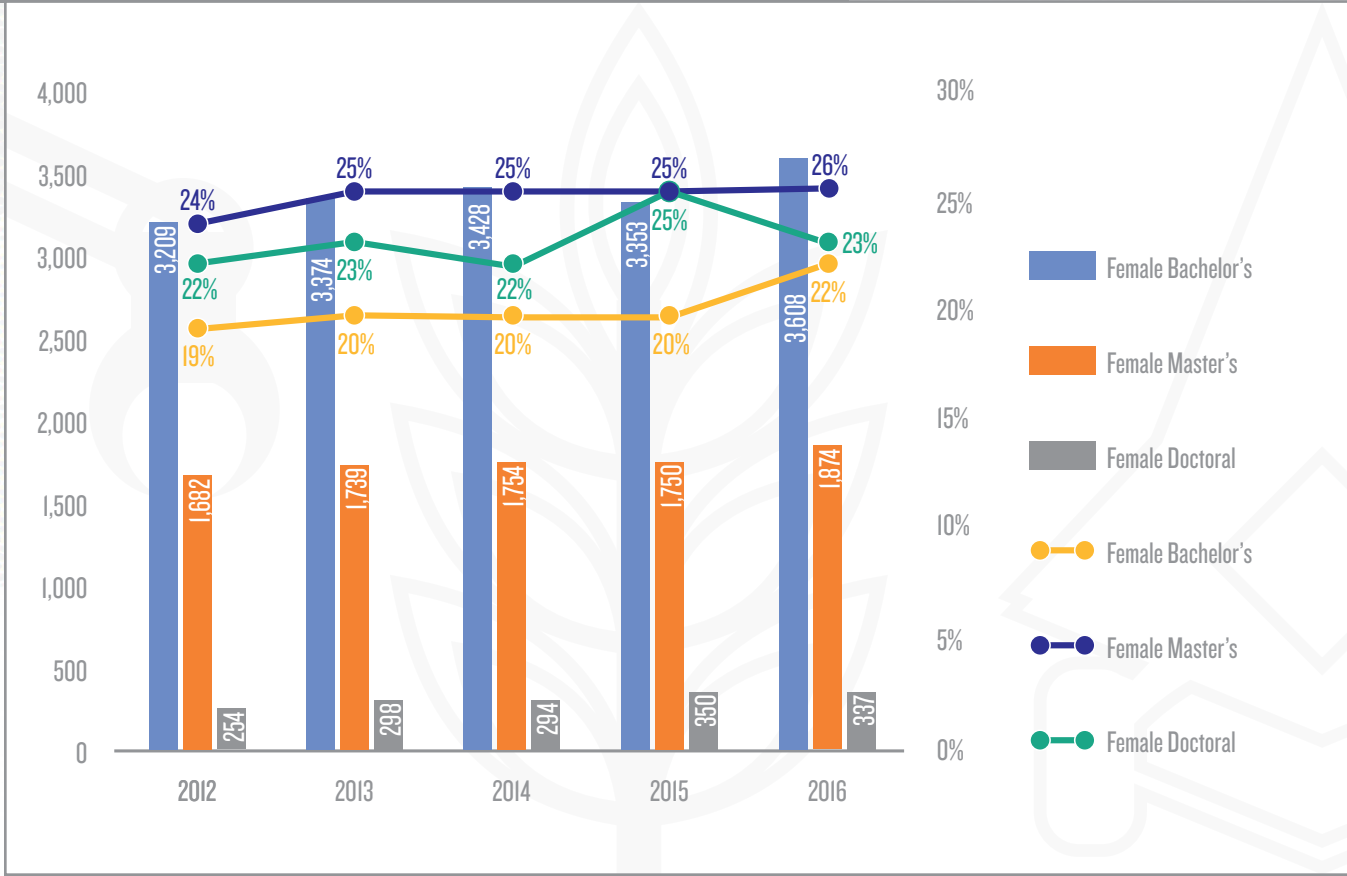


HOW WOMEN FARE IN CIVIL, CIVIL/ENVIRONMENTAL, AND AEROSPACE ENGINEERING

The accompanying graphics show the proportion of women in the disciplines that figure prominently in two *Prism* features this month: civil engineering, civil/environmental engineering, and aerospace engineering. Of the three, civil engineering had the most female faculty in 2016, but women represented a higher proportion of faculty in civil/environmental engineering. As women moved up the academic ranks, they accounted for a smaller proportion of faculty members. Among students, women received fewer degrees in civil and aerospace engineering with each step up in degree level, although the number of bachelor's and master's recipients was close in civil/environmental engineering.

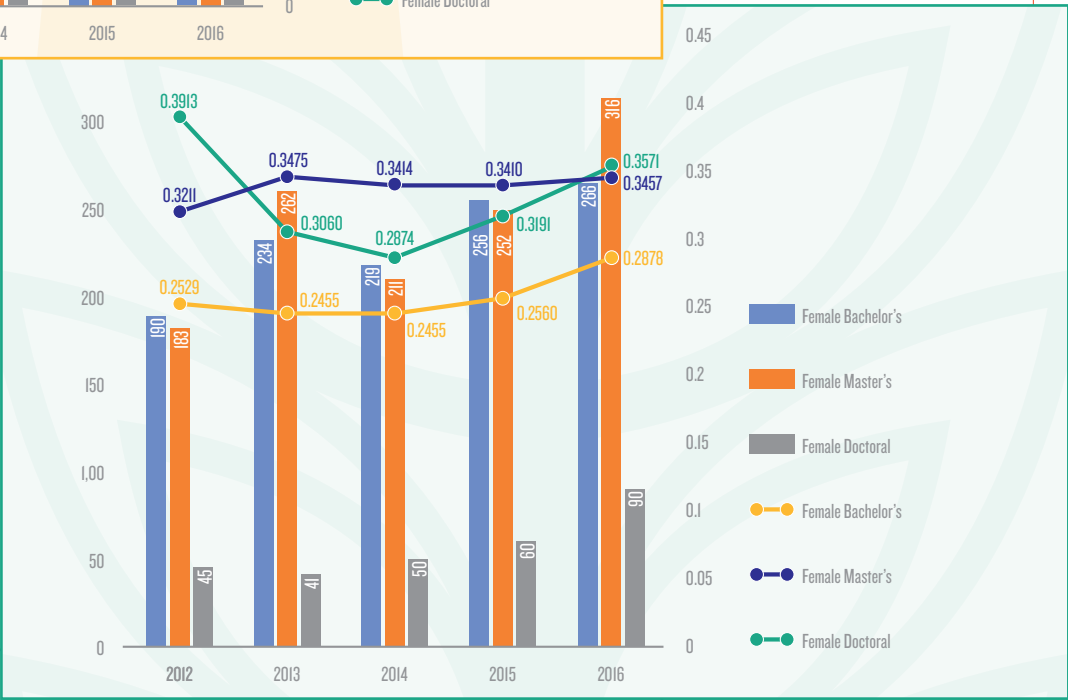
Source: ASEE's *Profiles of Engineering and Engineering Technology Colleges* for 2016.

Degrees Awarded to Women in Civil, Civil/Environmental, and Aerospace Engineering, 2012–2016



Degrees Awarded to Women in Civil Engineering 2012–2016

Degrees Awarded to Women in Civil/Environmental Engineering 2012–2016



Degrees Awarded to Women in Aerospace Engineering 2012–2016

