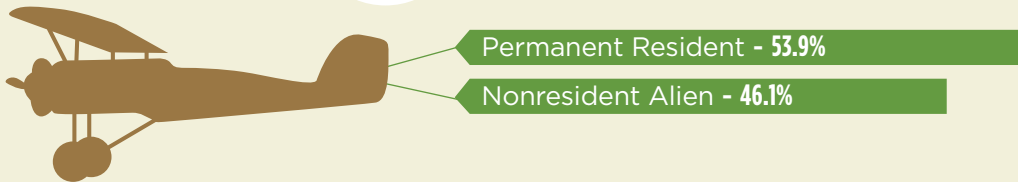


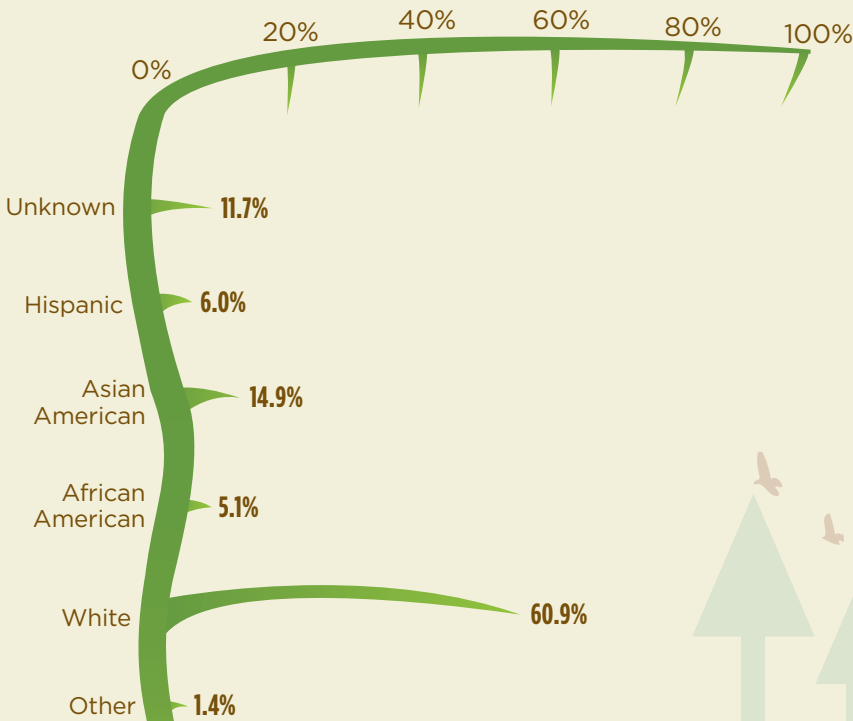
## Engineering Master's Degrees

**43,023**  
(2010)

### Master's Degrees by Residency, 2010



### Master's Degrees by Ethnicity, 2010



**38,986**  
(2008)

**39,015**  
(2006)

**39,837**  
(2004)

**31,089**  
(2002)

\* Data on ethnicity do not include schools in Puerto Rico or foreign nationals. The share of Hispanic graduates is 6.6% if the two universities in Puerto Rico are included. American Indians (0.4%), Hawaiian/Pacific Islanders (0.1%) and Two or More (0.9%) are combined under Other. Eight institutions reported virtually all of their U.S. residents in the Unknown field. These institutions were removed from the calculations for race, ethnicity, and residency.

# RENEWED GROWTH IN ENGINEERING MASTER'S DEGREES

Master's degree recipients reached a new all-time high of 43,023 in the academic year ending in 2010. This was the third consecutive year of growth after a dip from 2006 to 2008. Master's enrollment has increased by 25 percent since 2005, reaching 103,335 this past fall. Degree growth is expected to continue for the next several years.

**41,632**  
(2009)

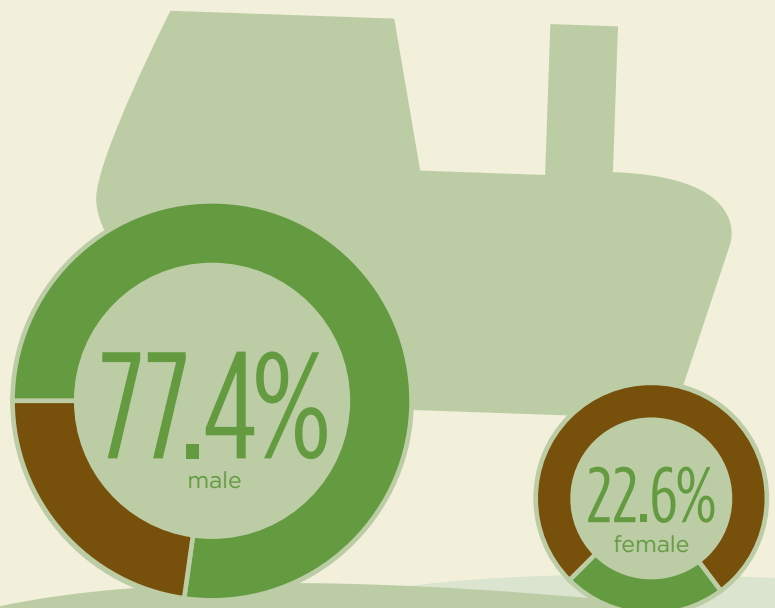
**36,983**  
(2007)

**40,550**  
(2005)

**35,196**  
(2003)

**30,669**  
(2001)

## Master's Degrees by Gender, 2010



INFOGRAPHIC BY JOSEPH WHARTON  
\* 2010 ASEE survey of engineering colleges  
Data source: American Society for Engineering Education