



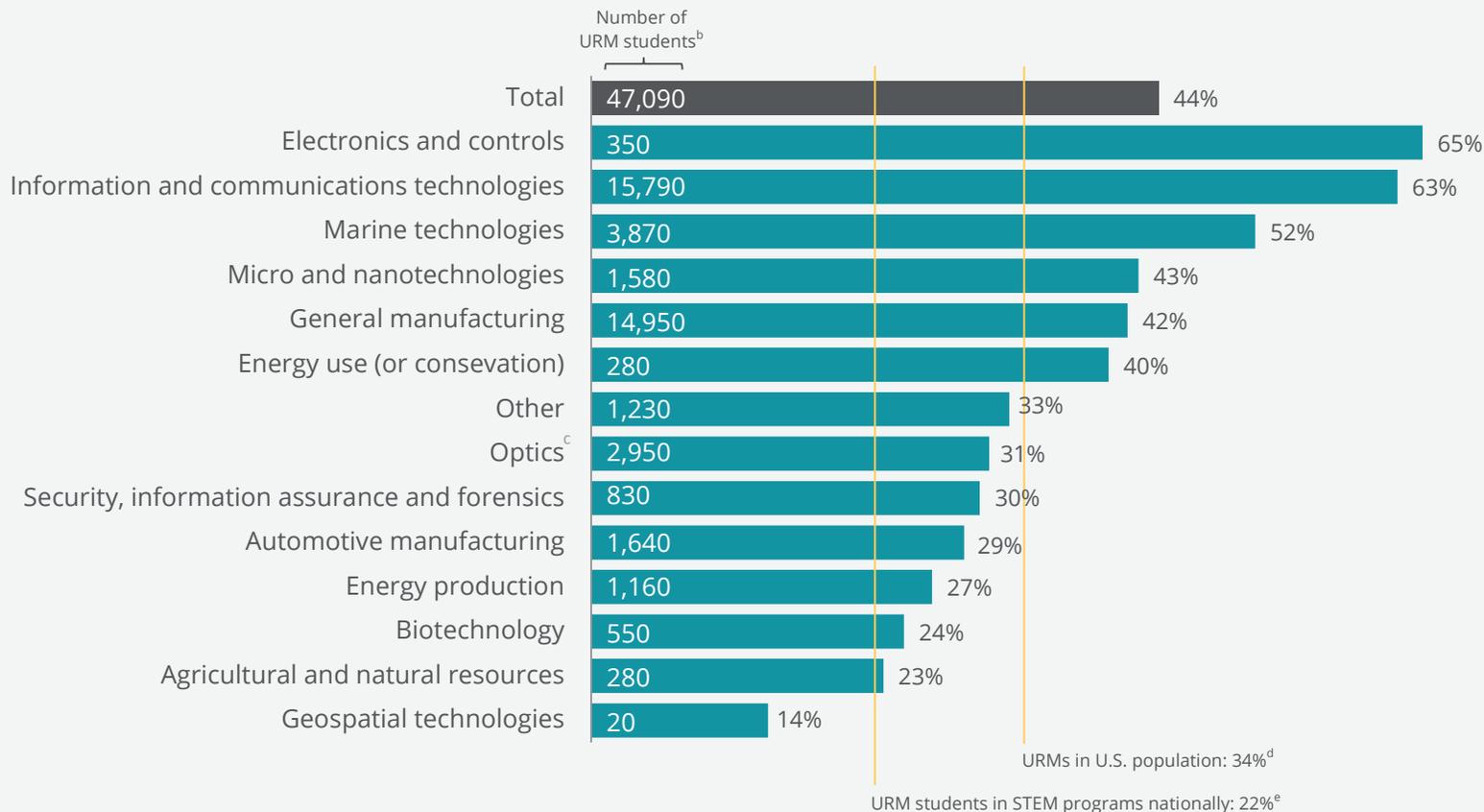
Underrepresented Minority Students in ATE: 2014

Lyssa Wilson, Emma Perk, and Corey Smith | October 2015



This material is based upon work supported by the National Science Foundation under Grant No. 1204683. Any opinions, findings, and conclusions or recommendations expressed in this material are those of the author(s) and do not necessarily reflect the views of the National Science Foundation.

According to the results of the 2015 survey of ATE grantees, underrepresented minority (URM)^a students comprise 44 percent of all students in ATE-supported programs. By discipline, the percentage of URM student ranges from 14 to 65 percent.



^a Underrepresented minorities in STEM include Hispanic/Latino, American Indian or Alaska Native, Black or African American, Native Hawaiian or other Pacific Islander, and multiracial individuals. See the NSF report *Women, Minorities, and Persons with Disabilities in Science and Engineering: 2015*.

[\(nsf.gov/statistics/2015/nsf15311/\)](http://nsf.gov/statistics/2015/nsf15311/)

^b Numbers are rounded to the nearest ten.

^c Most respondents who defined their program as "other" were involved in multiple disciplines.

^d National data for underrepresented minorities in the United States are from the U.S. Census. (census.gov/quickfacts/table/PST045214/00).

^e National data for STEM programs at 2-year and 4-year colleges are from the National Center for Education Statistics (bit.ly/nces-2014). Fields of study include agriculture and natural resources, biological and biomedical sciences, communication technologies, computer and information sciences, construction, engineering and engineering technologies, mechanic and repair technologies/technicians, physical sciences and science technologies, precision production, and transportation.