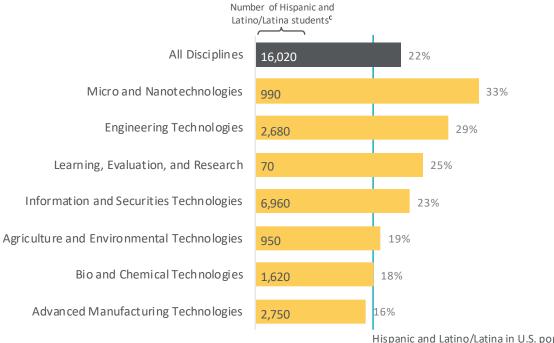According to the results of the 2018 survey of ATE grantees,[a] Hispanic and Latino/Latina students comprised 22 percent of all students in ATE-supported programs in 2017. Students who identify as Hispanic or Latino/Latina are considered underrepresetned minorities in STEM.[b] By discipline, the percentage of Hispanic or Latino/Latina students ranged from 16 to 33 percent.

Number of Hispanic and Latino/Latina students[c]

Discipline	Number	Percent
All Disciplines	16,020	22%
Micro and Nanotechnologies	990	33%
Engineering Technologies	2,680	29%
Learning, Evaluation, and Research	70	25%
Information and Securities Technologies	6,960	23%
Agriculture and Environmental Technologies	950	19%
Bio and Chemical Technologies	1,620	18%
Advanced Manufacturing Technologies	2,750	16%

Hispanic and Latino/Latina in U.S. population: 18%[d]

[a] Ninety percent of 276 ATE grant recipients completed this survey. Of these 248 respondents, 141 reported that their ATE grants supported instructional programs; 124 provided information about the ethnicity of their students. Forty-nine projects reported 24,580 students with an unknown ethnicity. These students are not represented in the graph above.
[b] See the NSF report *Women, Minorities, and Persons with Disabilities in Science and Engineering: 2017*. http://bit.ly/urm-2017
[c] Numbers are rounded to the nearest ten.
[d] Source: U.S. Census. www.census.gov/quickfacts/table/PST045214/00