

Students indirectly reached by STEM BP programs during 2019-20 School year

Student Type	Number	Percent
All Student Type, total	16,073	100.00%
Elementary school students	0	0.00%
Middle school students	77	0.50%
High school students	2,398	14.90%
Other PreK–12 students (<i>cannot distinguish PreK–12 levels</i>)	0	0.00%
Undergraduate students at 2-year institutions of higher education (IHEs)	678	4.20%
Undergraduate students at 4-year IHEs ¹	12,176	75.80%
Graduate students ² at 4-year IHEs	744	4.60%
Post-secondary students (cannot distinguish IHE levels)	0	0.00%
Pre-K–20 students (<i>cannot distinguish PreK–20 levels</i>)	0	0.00%

Note: *Indirect* refers to those students indirectly engaged by a project (e.g., students who benefited from a defined broadening participation STEM education reform program, event, or activity without being aware of their engagement in that program, event, or activity).

¹ Includes doctoral-granting institutions, masters colleges and universities, and baccalaureate colleges.

² Refers to graduate students reached by your initiative because they are students engaged in graduate-level studies.