

2024 STEMLink Impact Report

45% of students

at STEMLink were on a college campus for the first time

88% of students

said they **better understand the importance of studying STEM topics after attending this event**

93% of students

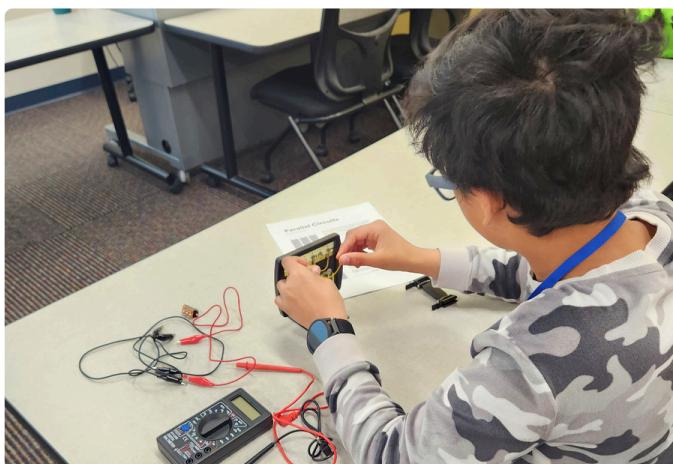
said presenters shared **real-world examples of STEM skills that they use in their careers**

72% of students

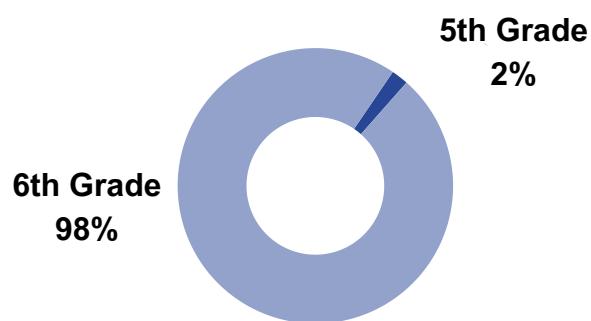
were inspired to learn more about one or more careers in STEM

100% of teachers

agreed that their students **learned about STEM careers in a hands-on way**



Participation:
Students **774** Schools **8**



Students learned...

- All the different agricultural careers.
- Meteorites are heavier than they look.
- Old semi-trucks polluted a lot more and they fixed that.
- That life has a lot of options.
- That CAD is fun.

Teachers said...

- I can't thank your team enough for this, this is really going to change things for some kids.
- What a great opportunity to be able to offer our students things they would not normally have the chance to witness.
- The hands-on projects were amazing. This was so much more than what I can do in my classroom.
- The sessions were all great – so much hands-on.