WHAT WOULD LEARNING LOOK LIKE IF STUDENTS WERE IN CHARGE?

project tomorrow
SpeakUp

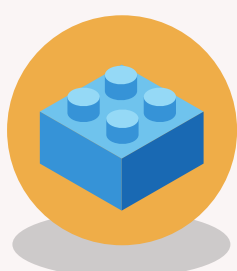## Students say they like learning when:
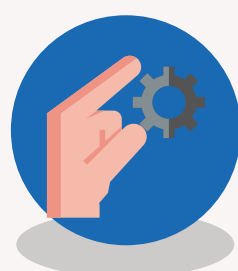
68%
It is about how to do things*

59%
It is about ideas

54%
It is about how to make or build things

51%
They are in control of the learning process

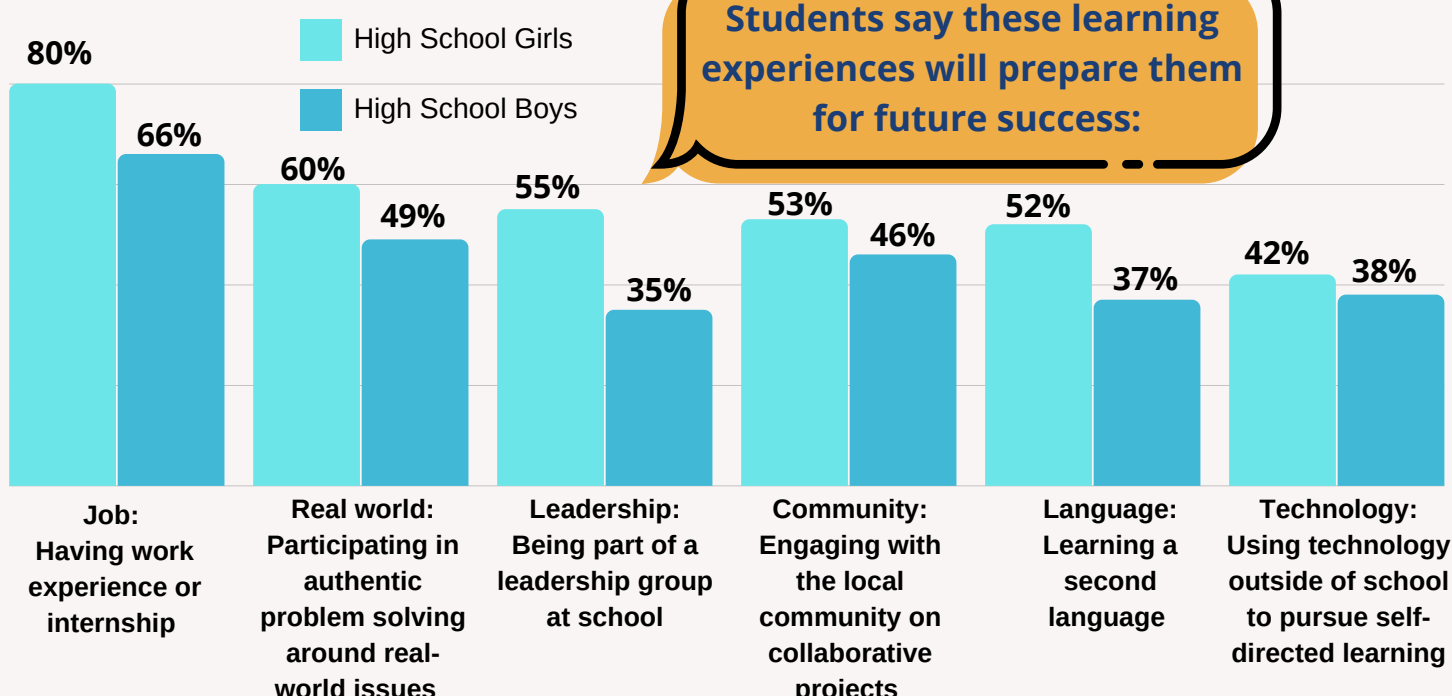*Students in grades 6-12

Online or In-School?

17%
Grade 6-12 students that say they learn best in an online classroom

VS

Grade 6-12 students that say they learn best in a physical classroom
65%

Students say these learning experiences will prepare them for future success:

Legend:
- High School Girls
- High School Boys

Job: Having work experience or internship — 80% / 66%

Real world: Participating in authentic problem solving around real-world issues — 60% / 49%

Leadership: Being part of a leadership group at school — 55% / 35%

Community: Engaging with the local community on collaborative projects — 53% / 46%

Language: Learning a second language — 52% / 37%

Technology: Using technology outside of school to pursue self-directed learning — 42% / 38%

Learning my way = using my personal digital tools to explore academic interests on my own

74% Watching videos to learn how to do things*

60% Using social media to learn about new ideas

48% Asking Alexa or Siri questions

50% Playing online games & watching others play online games to develop workplace skills

46% Using online writing tools for self-improvement

*Students in grades 6-12

Using a digital learning device to support reading

Favorite way to read – on a screen

K-2 .... 47%

Gr 3-5 .... 32%

Gr 6-8 .... 34%

Gr 9-12 .... 30%

Communication Preferences

Best tools for communicating general school info to students:

- Instagram — 73%
- YouTube — 67%
- Twitter — 69%
- Snapchat — 63%
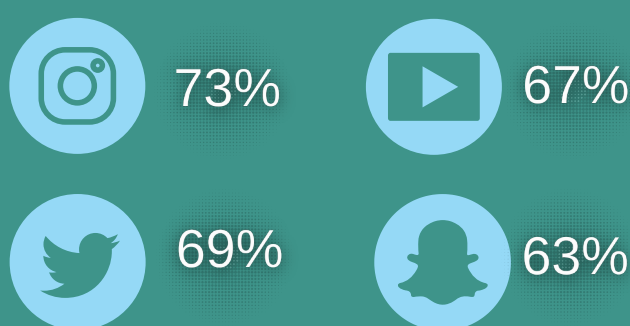
Best tools for teacher communication to students:

- 73% Personal Email
- 69% Two-way messaging apps
- 67% Text message
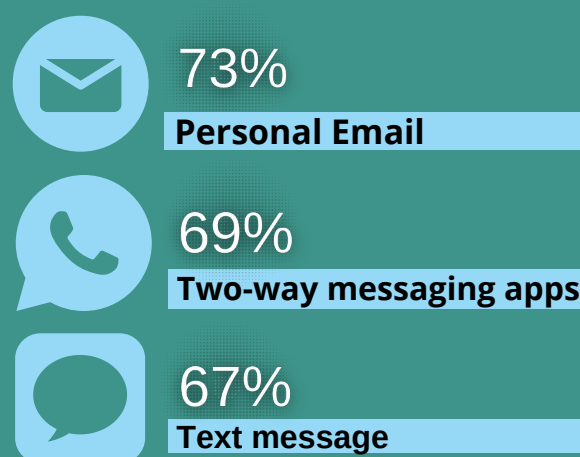
What students want educators to know:

Top 5 benefits of using technology within everyday learning

1 Students can learn at their own pace

2 Students feel in control of their learning

3 Technology supports greater communications with teachers

4 Students take greater personal responsibility for learning

5 Technology facilitates better collaborations with classmates

---

Blackboard   iboss   BrainPOP   Agile EDUCATION MARKETING   Spectrum ENTERPRISE   edWeb.net