

# 5 Steps to Tech Implementation Success

The education industry puts a high premium on student engagement and innovative, technology-based learning methods. However, a **recent survey of nearly 1,000 education professionals** points to a number of barriers preventing effective use of edtech in the classroom.

## 1 Prioritize technology in your district.



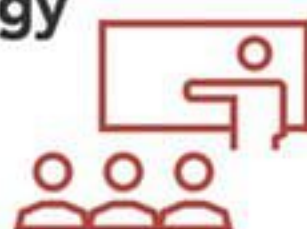
**63% of administrators surveyed say that their primary concern is student achievement.** Technology that directly supports improved student outcomes must be a top priority.

## 2 Increase support for teachers.

**58% of teachers surveyed say they need more collaborative planning time to effectively implement new teaching and learning innovations in the classroom.** Make time for educators to master their tools.



## 3 Leverage technology to boost student engagement.



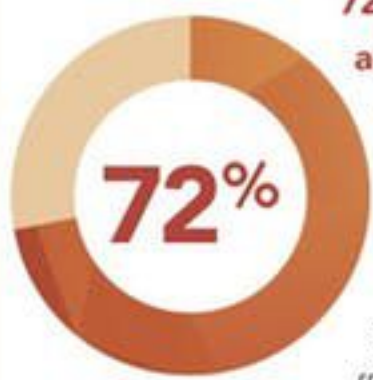
**67% of respondents identify learning technology as a key means of increasing student engagement in the classroom.** Captivate learners by providing new ways for them to interact with material.

## 4 Budget beyond technology.

**41% of administrators say that budgetary issues are the main reason there are not more teaching resources and training in their district.** Budgets must include a plan for complete adoption of the technology purchased.



## 5 Blend technology and traditional learning.



**72% of teachers and administrators surveyed agree that the way of the future is in combining edtech with traditional resources and teaching methods.** Technology should enhance—not replace—effective instruction.

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Join us virtually at the **NOV8 Innovate with Promethean Conference** to learn how to overcome these barriers and effectively implement technology within your school or district.