# The Total Economic Impact™ Of Microsoft Windows Devices For K-12

Through four school district interviews, a survey of 171 global school representatives and data aggregation, Forrester concluded that Microsoft Windows Devices for K-12 has the following three-year financial impact.

## **FINANCIAL SUMMARY**

ROI

**Benefits Present Value** 

**Payback** 

90% \$12.1M <6 months







## **VOICE OF THE CUSTOMER**

"We saw that Windows laptops provided the most productivity and collaboration possibilities for our students...The shift to these devices happened as a result of incredible software and ability to hone on students' learning journey to achieve goals faster."

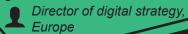


Chief information officer, North America

63% of teachers surveyed saw an improved class teaching experience

**57%** of teachers surveyed experienced improved student engagement

"We've started to see some success in terms of improved grades from students who [previously] flunked every exam. Now all of a sudden, they've a got a Windows device in front of them and they're starting to get good grades."



## **EMPLOYEE PRODUCTIVITY**



hour

at least recovered per week among teachers and admininstration



in operational 2.5 hours productivity among IT employees per week



5 hours

in avoided privacy and security-related work per week

"We are facilitating the ability of the teacher to do their job better in a world that is continually encountering more students with different sets of skills."



Director of digital learning and teaching, North America

### FINANCIAL SUMMARY

Three-year risk-adjusted

