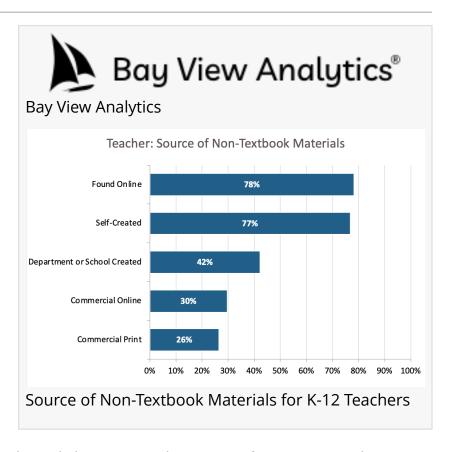


Teachers Increasingly Use Digital and Self-Created Materials in Their Classrooms

Growing awareness of open educational resources mirrors shift in teachers' materials preferences

OAKLAND, CA, USA, September 7, 2023 /EINPresswire.com/ -- More than three quarters (77%) of K-12 teachers create their own classroom materials to supplement or replace a textbook, and among those who do use a textbook, the same percentage (77%) offer it to their students in digital format, according to the results of an annual survey of K-12 educators and administrators conducted by Bay View Analytics. This gravitation toward self-created and digital materials is complemented by an increasing awareness of open educational



resources (OER), which are free to use, edit and share. More than one in four (28%) teachers are now aware of OER and Creative Commons licensing—an uptick of six percentage points compared to the 2021-22 school year.



The popularity of digital and self-created materials underscores how much teachers value flexibility and customizability in their instructional materials"

Julia Seaman, Director of Research

"The popularity of digital and self-created materials underscores how much teachers value flexibility and customizability in their instructional materials," said Julia Seaman, who led the study for Bay View Analytics. "Because OER can be easily customized and shared, it's possible we'll see both awareness and use of OER spread among K-12 educators in the future."

Other key findings from the survey include:

Textbooks remain a fixture in classroom instruction, as
 72% of teachers say they require a textbook in their

classrooms.

- Over half of teachers agree that "they prefer print materials over digital for teaching" (57%), and that "students learn better from print materials than they do from digital" (59%). Half of teachers agree that "students prefer print over digital" (50%).
- Many teachers use digital tools in their classrooms on a daily basis. The most commonly used student-facing tools are laptops and tablets, and the most commonly used teacher-facing tools are digital grading and attendance tools.
- While slightly more than half of teachers (51%) give their curriculum a grade of an A or B, only a third of teachers (33%) give their professional development similarly high marks.

These results are part of an annual survey of educators conducted by Bay View Analytics, tracking curricula adoption decisions in K-12 in the U.S. The project is supported by the William and Flora Hewlett Foundation and Online Learning Consortium. The complete report, Curricula of Many Sources, has been released under a Creative Commons license and is available for download at https://www.bayviewanalytics.com/reports/curricula-of-many-sources-2023.pdf. The full series of reports for this project, and for reports on higher education, are available on the OER section of the Bay View Analytics webpage, https://www.bayviewanalytics.com/oer.

About Bay View Analytics

Bay View Analytics is a statistical research firm focusing on survey design, implementation and analysis. The scope of Bay View Analytics' consulting engagements includes scientific statistical analyses, clinical trial statistics and survey designs for a range of topics, with a particular focus on online education. Bay View Analytics has been conducting research and publishing annual reports on the state of online education in the U.S. for thirteen years. Visit https://www.bayviewanalytics.com for more information or contact us at info@bayviewanalytics.com.

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