ABOUT CLARITY

The BrightBytes Clarity platform translates complex analyses and cutting-edge research into fast actions that improve student learning.

"

Woohoo! Data from @BrightBytes informed our Tech Plan, which was approved by board & @CADeptEd Now the fun part- making the plan come alive!"

JAY GREENLINGER
Dir. of Instructional Technology

The Technology & Learning module informs schools about which solutions drive maximum value and impact: Quickly and easily prioritize your decisions about technology, curriculum, and professional development initiatives.

TECHNOLOGY & LEARNING FOR SCHOOLS

The BrightBytes Technology & Learning module enables educational leaders to increase the value of their school by improving the impact of technology initiatives on student learning. With the Technology & Learning module, schools can better support the professional development of their teachers while better preparing students for college and career.

BENEFITS FOR SCHOOL LEADERS:

Supported by a research-based framework called CASE, the Technology & Learning module provides transparency into the availability of existing technology resources within schools and their actual impact on learning. By using the module, school leaders can:

- Make better decisions more quickly

- Build stronger lines of communication between students, teachers, school boards, and communities.

- Quickly and easily show the impact of grants on student learning outcomes

The Technology & Learning module incorporates the voices of students, parents, and teachers to give school leaders personalized, metrics-driven recommendations.

BrightBytes

WHY TECHNOLOGY & LEARNING?

With ever-changing state and national standards, this module provides a simple, evidence-based view into the technology tools and programs that enhance student learning. Additional benefits for school leaders include:

- Improved student achievement as measured by state tests and college & career readiness

- Advanced teacher readiness to implement 21st century curriculum initiatives

- More holistic, annual views of the impact of grants on learning through the module's time-over-time comparisons and school-specific trends

- Increased cost-savings through resource and program scaling

- Faster, higher quality writing of technology plans because of concrete analysis that shows exactly which tech initiatives will result in the greatest impact

- Higher funding for programs because of the metrics, analysis, and reports to use with Boards of Education and parent groups to make the case for resources

- Greater ability to win grant dollars because of the evidence to inform writing for grant funding and measuring the impact for grant reporting

- Better curricular design that ensures that students are learning the skills they need for college and career readiness

- Improved results from professional development because of better targeting of teacher gaps

- Elevated supervisory conversations because of the analysis used to support those discussions

- Increased personalization and customization of curriculum, instruction and assessment built on fantastic evidence