



Frequently Asked Questions

Still have questions? Feel free to reach out and one of our support staff will be happy to help.

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▾ How will BYOC help my district vertically align our curriculum?

BYOC helps you get a “big picture” view of how your curriculum guides instruction. Our PK-12 Standards Map Report helps you ensure courses are building upon and feeding into each other, and students are receiving the appropriate instruction for their grade level. Teachers also have access to view all grade levels for standards and expectations.

▾ Can I customize the BYOC curriculum or is this a one-size-fits-all product?

BYOC allows you to create curriculum as unique as your district! Flexible design provides guidance to input curriculum without hindering district creativity, needs or beliefs. Customization can be designed at the district

**▾ What analytics and reporting does BYOC offer?**

BYOC offers a variety of reporting features so you can easily analyze instructional patterns and export in the format you need (PDF, CSV, Excel, Word, PowerPoint) for sharing with school boards or parents. These 60+ reports are available at the student, classroom, campus and district levels and disaggregates data on student performance, learning targets, and monitoring of instruction for administrators and teachers. A "Comments Report" aggregates course updates for PLC teams, and numerous standards reports ensure coverage and gap analysis.

▾ Can students and parents access our curriculum through BYOC?

Yes! BYOC makes sharing your curriculum easy with an online curriculum portal for public consumption, providing total transparency to students, families or the entire community. In addition, with BYOC+, a student portal landing page is provided to capture all learning assignments, assessments, and resources for each class in one location.

▾ How can BYOC help with classroom management?

Teachers can use the "Student Portal" to lead discussions, make announcements, assign homework, and provide educational resources to students and parents. With BYOC, you can continually build a pool of shared resources and communication tools that are aligned to the curriculum.

▾ What sharing and collaboration tools are built into BYOC?

Standards, assessments, lessons and more are all housed together and accessible anywhere, anytime on BYOC, making course planning and



streamline curriculum sharing within the district to ensure overall alignment.

▾ **How can teachers collaborate with others on planning units and lessons?**

BYOC+ allows teachers to collaborate and share lessons and activities within the district, but also with other BYOC+ districts. This allows for sharing best practices and ideas and connecting teachers.

▾ **Does BYOC integrate with Google and other external sources?**

Yes! BYOC has a feature to link with Google Drive and Google Team Drive. In addition, BYOC has the capability to attach documents, videos, external links and other media at the course, unit, topic, activity, class, and lesson plan level to be shared and stored in the central repository of resources.

▾ **What is different about BYOC in comparison to other curriculum and LMS products?**

BYOC is built for PK-12 education, beginning with a curriculum map designed by each district that provides for curriculum-driven instruction instead of lessons tied loosely to standards. This approach better aligns instruction and minimizes gaps between grade levels as every activity, lesson, assignment and assessment is tied back to the curriculum.

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can help your school succeed.

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The screenshot shows the BYOC interface. On the left is a navigation menu with categories like Curriculum, Classroom, Assessment, and Support. The main area is titled 'Combined Class > Curriculum' and shows a 'Course Browser' tree with '6 Elements of Geography' selected. To the right is a 'Course Projections' calendar for September 2019, showing lessons like '6 Elements of Geography' and 'What are Cells (Cell)' scheduled across the month.

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