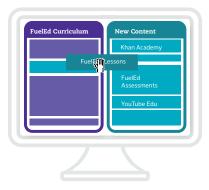
fueleducation[™]



PEAK LIBRARY

PEAK Library is part of Fuel Education's open technology platform that makes it easy for educators to tap in to a variety of online resources to create a customized online learning experience tailored to each student's needs.

PEAK Library features multiple tools that teachers can use to gather, organize, and create resources for their courses or lessons. PEAK Library aggregates content from a variety of sources—including some of the most highly rated webbased educational content providers—and organizes it so it is quickly searchable. This makes it easy for teachers to personalize learning in both traditional and blended classrooms. They can create a customized playlist—for a single student, group of students, or an entire class—with lessons, exercises, videos, and other content to support key teaching objectives set by the Common Core State Standards and other state and national standards.



PEAK Library allows teachers to differentiate instruction by:

- Modifying existing courses or building a completely new course—for a single student, a district, or any size group in between
- Integrating any of the 5,600+ FuelEd Lessons aligned to key standards, or creating adaptive assessments to remediate or enrich student learning
- Including partner resources, open educational resources, and teacher-authored content with analytics and a note-taking feature

Resources Available in PEAK Library to Customize and Create Content

Teacher-Authored Content

Lesson Builder, FuelEd's new content development tool, allows teachers to easily create custom lessons that include media files, practice exercises, materials and reading lists, and assessments aligned to Common Core State Standards and other state and national standards.

PEAK Library also makes it easy for teachers to save the lesson plans and tests they've created and share them with teachers across their district. Teachers can "like" content developed by other teachers and see which teacherauthored content is most popular. They can also edit lessons and tests developed by other teachers for use in their own classroom.

Additional Resources Available in PEAK Library

(premium pricing may apply)

FuelEd Supplemental Content

Teachers can tap in to more than 5,600 **FuelEd Lessons** and 225,000 pages of objectives-based, standardsaligned content to differentiate instruction and increase student performance against local, state, and federal mandates.

FuelEd Assessments make it easy for teachers to create customized learning paths for struggling students who need remediation as well as advanced learners who need accelerated coursework.

- **Benchmark Assessments** allow teachers to test before and after a lesson to see how well students are grasping the information presented.
- Interim Assessments allow teachers to create quizzes based on learning objectives aligned to Common Core State Standards and other state and national standards. The assessments show at a glance how students are performing—and exactly where they are struggling—so teachers can target content to individual students or small groups.
- Adaptive Assessments can prescribe content based on assessment results across multiple grade levels to precisely target each student's learning needs—whether they have significant learning gaps or they're looking to extend their knowledge to more accelerated content.

Open Educational Resources

YouTube[®] Teachers can engage visual learners with videos from YouTube Education that enrich classroom lessons and make theoretical concepts come alive. YouTube EDU provides access to short lessons from top teachers around the world as well as inspiring videos from global thought leaders. Students can receive a participation grade when watching the YouTube videos.

Khan Academy[®] Originally developed to teach math concepts, Khan Academy has expanded to include mini- lessons comprised of short videos; practice questions; and explorations in science, finance, history, and art. Teachers can assign lessons and exercises from Khan Academy to a single student or an entire class.



PEAK received the eSchool News 2014–2015 Readers' Choice Award—an honor given to 50 of the best programs and services in educational technology as chosen by the publication's readers each year.

Visit getfueled.com/peak to watch videos of PEAK in action and learn more about how your teachers can customize courses or lessons to create a highly personalized, integrated online learning experience that improves student outcomes.

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CALL 855.402.3533

WEB getfueled.com