

PBL	Assessment	Reading and wRiting	Try	Yearlong
<i>Move toward a project-based approach</i>	<i>Involve students to better evaluate their efforts</i>	<i>Explore projects and tasks that build literacy</i>	<i>Learn a new strategy and try it in your classroom</i>	<i>Update or add in a new classroom routine</i>
<p>Learn how you can push the learning in your classroom from projects to project-based learning by focusing on <a href="#">ideas, work, and effort that matters</a>.</p> <p>Choose a topic for PBL. Then, identify the big idea, <a href="#">write an authentic task</a> to drive student work, and identify 4 ways you can promote student agency.</p>	<p>Explore how <a href="#">employing summative, formative, and student-led assessment</a> provides a deeper picture of student learning during project work.</p> <p>Use a table, spreadsheet, or <a href="#">rubric maker</a> to create a rubric or checklist for the final product and various components of a classroom project.</p>	<p>There is more to comprehension than character trait clusters and character-plot-setting. Explore these <a href="#">creative comprehension performance tasks</a> like new book cover designs and character coat of arms.</p> <p>Choose a performance task and create a high-quality example to share with students.</p>	<p>Differentiated instruction is a way of thinking about the diversity of learners in our classrooms and acting on this knowledge to promote the deepest possible understanding for all students.</p> <p><a href="#">Read more about differentiation</a> and create 3 different learner profiles for students you know.</p>	<p>The simple act of writing down your goals makes it more likely you will achieve them.</p> <p>Explore how you <a href="#">can use a SMART goals approach</a> to teach students how to set goals they can attain and <a href="#">use vision boards</a> to help remind them that reaching these goals requires daily action and effort.</p>
<p>The right <a href="#">PBL kick-off</a> can help you create a culture of risk-taking, build inquiry skills, and motivate learners.</p> <p>Apply an idea from the article (or develop your own!) to your project and flush out the details like booking an expert, finding thought-provoking video, or developing a hands-on or virtual experience.</p>	<p>Explore <a href="#">four ideas</a> for building student reflection and self-evaluation into the learning process for increased student agency and responsibility.</p> <p>Choose one idea (journal, portfolio, self-assessment, or peer feedback) and develop the specific materials and protocols you need to implement this idea in a specific classroom project.</p>	<p>Student work with informational text doesn't have to be a dry regurgitation of facts. Explore ideas to <a href="#">turn informational text projects from ordinary into extraordinary</a>.</p> <p>Choose an informational text you use in your classroom and create a high-quality example of one of the products in the article to share with your students.</p>	<p>Working with small, manageable groups of students using a <a href="#">station rotation model</a> can help you keep students moving, engaged, and making progress.</p> <p>Take a lesson you have done in the past and develop materials for 3 different stations, including the stations for work with the teacher, independent practice, and group/partner work.</p>	<p><a href="#">Sketchnoting</a> is not only fun, it can help students better recall information and build understanding.</p> <p>Create your own sketchnote to explain and organize the information in a text or video. Choose a curriculum topic and find a resource you want students to sketchnote. How will you teach them the process?</p>
<p>Projects provide a variety of learning modalities for students to show their understanding. Learn how to recognize and <a href="#">capitalize on the talents of special education students</a> for project work.</p> <p>Complete an asset inventory for your learners so you are ready to strategically deploy them for collaboration project work.</p>	<p>Learn how you can use graphic organizers and thinking maps to support and evaluate student thinking during the <a href="#">PBL</a> or <a href="#">STEM</a> project process.</p> <p>Choose and download at least three examples from the articles. Develop the process you will use to apply in a lesson. You can also create your own thinking supports.</p>	<p>Explore a few examples of children's <a href="#">literature that jump starts math projects</a>.</p> <p>Explore your math curriculum and find a story you can read with students. Craft a repeating sentence or idea they can use to create their own adaptation. Design a template to support their work as well as your own high-quality sample.</p>	<p>The Flipped Classroom is a hallmark of Blended Learning. Explore how you can get started <a href="#">creating your own instructional videos</a>, complete an <a href="#">in-class flip</a>, and even put <a href="#">students in charge</a>.</p> <p>Choose a topic and develop an introductory video or other materials to support implementing one form of flipped learning in your classroom.</p>	<p>Read about the value of <a href="#">implementing passion projects</a>, like Genius Hour, in your classroom.</p> <p>Determine how you could give your students this powerful opportunity. Decide on your own process and develop resources to support your learner's independent exploration and communication.</p>