

# Dynamic Science

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## Essential Resources

Feature	Grade Level	Description	Navigation	Suggestions for use
<a href="#">Lesson Guide</a>	K-12	A teacher edition that includes teacher support, links to resources, and shows the lesson flow. Additionally includes support for the use of phenomenon.	<ul style="list-style-type: none"> <li>✓ Teacher Resources</li> <li>✓ Lesson Guide (nav bar)</li> </ul>	Lesson planning, teacher support, access to resources and handouts for students
<a href="#">TEKS Lesson Videos</a>	3-12	Videos that provide direct instruction for each Student Expectation in the TEKS. The e-poster is embedded in each.	<ul style="list-style-type: none"> <li>✓ Teacher Resources</li> <li>✓ TEKS Lesson Video (nav bar) OR</li> <li>✓ My Course</li> <li>✓ Science Videos &amp; Interactives or Science Videos</li> <li>✓ Science TEKS Lesson Videos</li> </ul>	Review before summative assessment; direct instruction after final model is developed; intervention using videos for prior grade levels
<a href="#">Vocabulary Mastery</a>	K-12	Vocabulary <i>practice</i> . Students practice vocabulary by completing sentences accompanied with visuals.	<ul style="list-style-type: none"> <li>✓ Teacher Resources</li> <li>✓ TEKS Vocabulary Mastery (nav bar) OR</li> <li>✓ My Course</li> <li>✓ Science Literacy</li> <li>✓ Vocabulary Mastery</li> </ul>	Review, reinforcement, formative assessment, intervention
<a href="#">Study Guide</a>	K-12	A traditional paper/pencil assessment/review.	<ul style="list-style-type: none"> <li>✓ Teacher Resources</li> <li>✓ Study Guide (nav bar)</li> </ul>	Review, assessment, homework grade, bell ringers, exit tickets

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<a href="#">Assessments</a>	K-12	Short formative assessments with STAAR-formatted questions	<ul style="list-style-type: none"> <li>✓ Teacher Resources</li> <li>✓ Assessments (nav bar)</li> </ul> <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> <li>✓ My Course</li> <li>✓ Concept Mastery</li> </ul>	Formative and/or summative assessments.
<a href="#">Lesson Slides</a>	HS	Downloadable PowerPoint™ slide decks for each lesson..	<ul style="list-style-type: none"> <li>✓ Teacher Resources</li> <li>✓ Supplemental Resources Tab (top)</li> <li>✓ Lesson Slides (left nav bar)</li> </ul>	Direct Instruction Once you download a deck, it is yours to edit as you like.
<a href="#">Key Concepts Slides</a>	MS	Downloadable PowerPoint™ slide for the key concepts for each lesson	<ul style="list-style-type: none"> <li>✓ Teacher Resources</li> <li>✓ Lesson Guide</li> </ul> <p>Scroll down to the “Investigate and Learn” section.</p>	Teacher background for new teacher, handouts for students, guide for lecture, resource for students who missed lecture
<a href="#">Interactive E-Poster</a>	K-12	<p>An anchor chart for each Student explication or a group of student expectations.</p> <p>Exists as a static document, a wall poster, a fill in the blank document with key vocabulary blanks, and an interactive version that allows the teacher to click and display individual sections.</p>	<ul style="list-style-type: none"> <li>✓ Teacher Resources</li> <li>✓ Interactive E-Poster (nav bar)</li> </ul>	<p>Post in your room during the unit, make a copy for student notebooks.</p> <p>Also use for review, small group intervention</p> <p>Interactive e-poster may be used as a bell ringer.</p> <p>Fill in the blank e-posters may be used as a formative assessment or vocabulary station. Use scaffolded, vertically aligned e-poster for struggling students who need to master content from prior years.</p>

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<a href="#">e-Books</a>	K-8/HS*	Short digital books focused on TEKS. Each includes an entire teacher guide for the book, a STAAR-formatted science assessment, and a STAAR-formatted ELA assessment  *MS titles are available to HS for scaffolding.	K-2: ✓ Teacher Resources ✓ TEKS Lesson Ebook (nav bar)  3-HS: ✓ Teacher Resources ✓ Science Literacy/Vocabulary Mastery ✓ Differentiated Science Literacy	Supporting and developing reading skills using science content. Building science concepts.
<a href="#">Cross-Curricular Passages</a>	3-5	STAAR formatted reading passages with assessments for science and Reading/Language Arts.	✓ My Course ✓ Science Literacy ✓ Cross-Curricular Passages	Reading, STAAR practice, science assessment, ELA assessment
<a href="#">Assessment Bank</a>	3-12	Design your own assessments, including new question types by TEKS.	✓ Teacher Resources ✓ Supplemental Resources Tab ✓ Assessment Bank OR ✓ My Course ✓ Concept Mastery Scroll down ✓ Assessment Bank	Assessment
<a href="#">Grade Reports</a>	K-12	Access grades via multiple formats.	✓ Reports Button	Grading, progress monitoring
<a href="#">Image Bank</a>	K-12	Select from thousands of images aligned to each student expectation.	✓ Teacher Resources ✓ Supplemental Resources Tab (top) ✓ Image Bank (nav bar) OR ✓ My Course ✓ Science Literacy ✓ Vocabulary Mastery; scroll down ✓ Image Bank	Direct instruction, bell ringers, remediation, assessment

