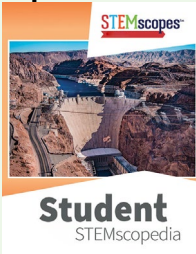


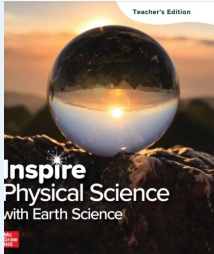


# How to Access the Digital Curriculum and Materials for Public Review

## High School Science Adoption

### Digital Curriculum and Instructional Materials

Please review the instructions below for the materials you wish to review. These will provide you with links and information on how to login and review the materials.

<p><b>STEMScopes for Living Earth</b></p> 	<ul style="list-style-type: none"> <li>• Click on the link: <a href="https://n11009d147002.acceleratelearning.com/login">https://n11009d147002.acceleratelearning.com/login</a></li> <li>• Type in the username box: rowlandpublicreview</li> <li>• Type in the password box: science</li> <li>• Click on the blue box that says “Login”</li> <li>• For information on how to navigate and review the materials, please view the following video: <a href="#">Navigation Video</a></li> <li>• <b>Please remember to sign out before exiting the page</b></li> </ul>
<p><b>Savvas for Chemistry &amp; Physics</b></p> 	<ul style="list-style-type: none"> <li>• Click on the link: <a href="http://www.savvasrealize.com">www.savvasrealize.com</a></li> <li>• Click on Sign In (gray box) located on the top right hand corner of the webpage</li> <li>• Type in username box: Rowland.Student</li> <li>• Type in password box: review123</li> <li>• Please select any of the 3 available options for the RUSD preview to explore the materials as a student or you may also select a course to review by clicking on one of the programs to the far right.</li> <li>• Note: <i>If you receive an error message, please wait a few minutes and try again.</i></li> <li>• <b>Please remember to sign out before exiting the page</b></li> </ul>
<p><b>McGraw Hill for Anatomy and Physiology</b></p> 	<ul style="list-style-type: none"> <li>• Click on the link: <a href="http://my.mheducation.com">my.mheducation.com</a></li> <li>• Type in the username box: RowlandUSD</li> <li>• Type in the password box: Rusd2022</li> <li>• Click on the box that says “Welsh, Hole’s Human Anatomy and Physiology (16e)”</li> <li>• Select a unit to review from the drop down list located under the book title that reads “Where do you want to go?” <ul style="list-style-type: none"> <li>○ You may also access the units by selecting the “course” tab on the left and clicking on the bullet box titled “Unit: 1: Levels of Organization”, from which you can select all units to review.</li> </ul> </li> <li>• Note: <i>If you receive an error message, please wait a few minutes and try again.</i></li> <li>• <b>Please remember to sign out before exiting the page</b></li> </ul>
<p><b>McGraw Hill for NGSS Physical Science</b></p> 	<ul style="list-style-type: none"> <li>• Click on the link: <a href="#">Mcgraw Hill</a></li> <li>• Type in the username box: CAInspirePhysicalSE</li> <li>• Type in the password box: RUSDPublicReview1</li> <li>• Click on the box that says “Inspire Physical Science with Earth Science”</li> <li>• Select a unit to review from the drop down list located under the book title that reads “Where do you want to go?” <ul style="list-style-type: none"> <li>○ You may also access the units by selecting the “course” tab on the left and clicking on the bullet box titled “Program Overview: Welcome to Inspire Physical Science with Earth Science”, from which you can select all units to review.</li> </ul> </li> <li>• Note: <i>If you receive an error message, please wait a few minutes and try again.</i></li> </ul>

- Please remember to sign out before exiting the page