

## NewPath's vast library of ready-to-use online curriculum resources is researched-based, up-to-date, proven and teacher-approved.

Content Type	Description	Subject	Grade Level
Content Type	Each comprehensive unit of study		Grade Level
33 Comprehensive Multimedia Science Units	includes animated and narrated tutorials, interactive activities, virtual labs, vocabulary exercises and standards-based assessments, along with a comprehensive study guide.	<ul><li>Life science/Biology</li><li>Human Biology</li><li>Earth Science</li><li>Physical Science</li><li>Chemistry</li></ul>	Gr. 5-10
6 Elementary Level Multimedia Science Units	Each unit follows the 5E instructional method and includes narrated tutorials, interactive activities, virtual labs, vocabulary review and assessments.	<ul><li>Ecosystems</li><li>Life Cycles</li><li>Weather</li><li>Earth's Surface</li><li>Matter</li><li>Energy</li></ul>	Grades 3-5 (available Spring 2015)
100+ Interactive Activities	Inquiry-based interactive activities, ideal for use on Interactive Whiteboards or individual student use on any device.	<ul><li>Life, Earth, &amp; Phy. Sci.</li><li>Human Biology</li><li>Chemistry</li><li>Math</li></ul>	Science Gr. 5-10 Math Gr. 1-5
Dozens of Virtual Lab Investigations	Complete, easy-to-follow virtual labs, allows students to experiment, perform simulations and draw conclusions for real-world application of student knowledge.	<ul><li>Life science/Biology</li><li>Human Biology</li><li>Earth Science</li><li>Physical Science</li><li>Chemistry</li></ul>	Gr. 5-10
Over 35,000 Standards- Based Assessment Preparation Questions covering over 1000 curriculum topics	Questions are illustrated and can be accessed by grade, subject, topic and curriculum standard and used as Quizzes, Interactive Flash Cards, Printable Worksheets and Games! Also included is a unique Dynamic Math Worksheet Generator!	<ul> <li>Life, Earth and Physical Science</li> <li>Biology</li> <li>Physics</li> <li>Chemistry</li> <li>Math</li> <li>Reading/ELA</li> <li>ESL -Spanish</li> <li>Social Studies</li> </ul>	General Science, Gr. 1-8 Life Science, Gr. 6-8 Biology, Gr. 10-12 Earth Sci., Gr. 6-8; 10-11 Physical Science Gr. 6-8 Physics, Gr. 10-12 Chemistry, Gr. 10-12 Math, Gr. 1-10 Reading/ELA, Gr. 1-10 ESL —Spanish, Gr. 4-6 Social Studies, Gr. 3-10
Over 1,200 Illustrated Study Guides	Each study guide provides a graphic summary of a key curriculum topic organized by grade, subject, topic and curriculum standard.	<ul> <li>General Science</li> <li>Life, Earth &amp; Physical Science</li> <li>Math</li> <li>Reading/ELA</li> <li>Social Studies</li> </ul>	General Science, Gr. 1-10 Life Science, Gr. 6-8 Earth Science, Gr. 6-8 Physical Science, Gr. 6-8 Math, Gr. 1-10 Reading/ELA, Gr. 1-10 Social Studies, Gr. 3-10
Over 10,000 + Illustrations and photographs	The illustrations and photographs included can be used to develop your own lesson/media presentations, slide shows, study guides, or to author assessment questions, glossary terms, and study guides.	<ul> <li>General Science</li> <li>Life, Earth &amp; Phys. Sci.</li> <li>Chemistry</li> <li>Math</li> <li>Reading/ELA</li> <li>Social Studies</li> </ul>	Gr. 1-12
Over 1000 Digital Flip Charts	Illustrated digital flip charts provide instruction on key standards correlated concepts, along with activities.	<ul><li>Life,Earth &amp; Phys. Sci.</li><li>Math</li><li>Reading/ELA</li><li>Social Studies</li></ul>	Gr. K-10
Additional Curriculum resources	Links to additional outside sources include YouTube, Kahn Academy, Flickr, NASA, CDC, FDA, NIH, etc.	All Subjects	All Grades