

Program	Grade Level	DRA Level	Lexile	Differentiated Instruction	Content Area Reading	Reading	Writing	Vocabulary	Diverse Learners	Spanish Available
Become An Expert Books	K-2	1-28	NA	✓	✓	✓		✓	✓	
Windows on Literacy	K-3	1-38	NA	✓	✓	✓		✓		
Language, Literacy, & Vocabulary Windows on Literacy	K-3	1-38	10L-740L	✓	✓	✓	✓	✓	✓	✓
Concept Big Books	K-3	1-38	10L-650L		✓	✓		✓	✓	✓
Content-Based Readers	K-3	1-38	50L-630L	✓	✓	✓		✓		
Explore On Your Own Books	K-5	1-44	NA	✓	✓	✓		✓	✓	✓
Explorer Book Collection	2-8	20-44+	450L-750L	✓	✓	✓		✓	✓	✓
National Geographic Ladders Common Core Readers	3-5	30-44	400L-1010L	✓	✓	✓	✓	✓		✓
National Geographic Ladders Science	3-5	30-44+	400L-1040L	✓	✓	✓	✓	✓		✓
Reading Expeditions	3-8	30-44+	500L-930L		✓	✓		✓		
Language, Literacy, & Vocabulary Reading Expeditions	3-8	30-44+	510L-640L	✓	✓	✓	✓	✓	✓	✓
Theme Sets	3-8	30-44+	560L-950L	✓	✓	✓		✓	✓	
Content-Based Chapter Books	3-8	30-44+	NA	✓	✓	✓	✓	✓	✓	
Gateway to Science	6-8	44+	NA		✓	✓	✓	✓	✓	
Global Issues	5-8	44+	840L-1120L	✓	✓	✓	✓	✓	✓	✓

Digital options make supplemental science solutions come alive

eBooks

- National Geographic Ladders Readers
- National Geographic Ladders Science
- National Geographic Global Issues



- Access texts from most tablets, smartphones, or computers (PC/Mac)
- Interact with text through highlighting, note taking, and definitions
- Find keywords with simple search feature



Explore More at NGL.Cengage.com/school

K-8 Supplemental Science Solutions

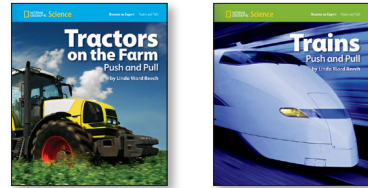
Explore With Us! Differentiation at its Best



Supplemental Science Solutions

Elementary Grades

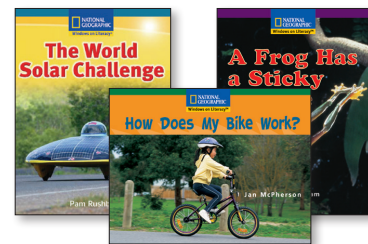
Become An Expert Books—Grades K–2



Unlock the Big Ideas in Science for All Learners

- Topical books at three reading/difficulty levels to match students' ability levels
- Students form "Expert Teams" to delve deeper into the unit's "Big Ideas."

Windows on Literacy—Grades K–3



Leveled Nonfiction Readers

- Engages and motivates students to read informational text
- Crafted to provide supports and challenges matched to students' reading levels
- Integrates literacy development with science, social studies, and math.

Language, Literacy & Vocabulary Windows on Literacy—Grades K–3

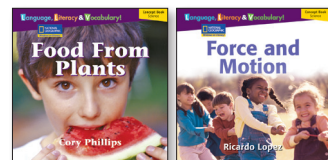
Dual Language



Literacy Development and Grade-Level Content

- Leveled books with compelling visuals engage diverse learners
- Academic vocabulary and comprehension skills are supported with striking graphics
- Stunning photography opens the door of the real world to students.

Concept Big Books—Grades K–3



Vivid and Colorful Big Books Ideal for Building Background Knowledge!

- Engage and motivate students
- Build an interactive learning community.

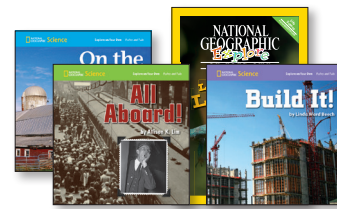
Content-Based Readers—Grades K–3



Support and Extend Core Content

- Key Science concepts, vocabulary, problem solving strategies, and writing
- Teach core content as students explore how Science relates to everyday life.

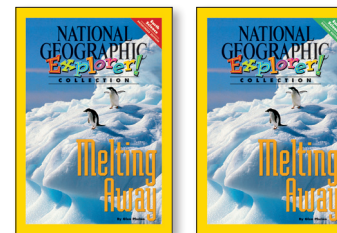
Explore On Your Own Books—Grades K–5



Flexible Science Exploration Books

- Leveled books carry forward the topical exploration
- Provide the opportunity for students to independently apply multiple reading comprehension strategies.

Explorer Book Collection—Grades 2–6



A Series of Books for Independent Reading

- Draws on articles from the National Geographic Explorer Program
- Differentiated informational texts in Science content areas
- Pathfinder Edition is available in both English and Spanish.

National Geographic Ladders Readers—Grades 3–5



Same Great Content, Four Different Reading Levels

- Laddered approach to leveled readers to differentiate for a shared experience
- Compelling selections utilizing National Geographic visuals
- On-Level eBooks are available in both English and Spanish.

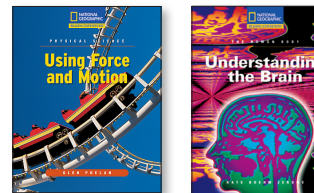
National Geographic Ladders Science—Grades 2–8



Differentiated Informational Text Readers

- Experience Life, Earth, Physical Science, and STEM topics with a "Laddered" approach
- Teach Next Generation Science Standards (NGSS) content
- On-Level eBooks are available in both English and Spanish.

Reading Expeditions—Grades 3–8



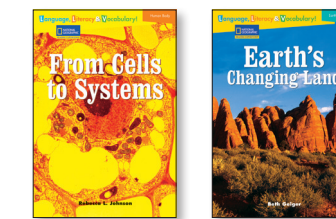
Essential Core Content Plus Nonfiction Reading Skills and Strategies

- Builds content knowledge combined with nonfiction reading skills and strategies
- Provides a range of nonfiction genres including narrative, expository and procedural text.

Secondary Grades

Language, Literacy & Vocabulary Reading Expeditions—Grades 3–8

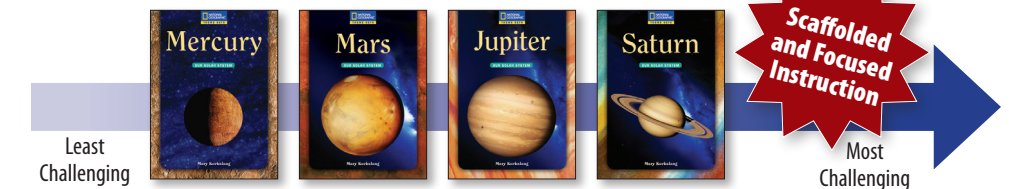
Dual Language



Literacy Development and Grade-Level Content

- Student books are designed with supportive text in manageable chunks
- Scaffolded learning supports build nonfiction literacy
- Visually-rich student books make content come to life.

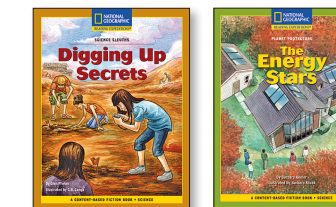
Theme Sets—Grades 3–8



Differentiated Instruction

- Scaffolded instruction supports the learning of content and nonfiction text skills
- Cover the same key concepts at four different levels of readability.

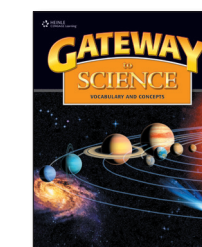
Content-Based Chapter Books—Grades 3–8



Series of Science-Based Adventure Chapter Books

- Introduces complex scientific information within the context of an engaging story
- Supports academic vocabulary development
- Use problem-solving and research skills to solve science-based mysteries.

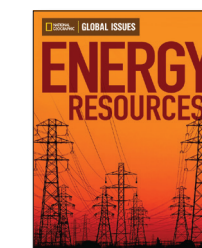
Gateway to Science—Grades 6–8



Vocabulary and Concepts

- Boost success in science for students who are not reading at grade level or who have other special needs
- Follows a four-page format that develops the vocabulary and concepts needed for science
- Prepares students for science core programs as well as state and national assessments.

National Geographic Global Issues—Grades 5–8



Bring World Issues into Focus for All Students

- Informational texts for secondary science and social studies content
- Three reading levels to reach every student
- Case studies examine current issues in multiple parts of the world