Public Schools and Public Libraries:

Collaboration in Building High Use Collections



Going deeper

- Three different collaborative models
- Reading habits
- Collection
 development tools
 and strategies

- Benefits of collaboration
- What these librarians wish wholesalers and publishers knew (handout!)



Meet the experts

- Katie Cerqua, Youth & Family Services
 Manager at Virginia Beach Public Library
- Rachel Reinwald, Librarian Liaison, Lake Villa District Library
- Amie Wright, MyLibraryNYC Manager,
 New York Public Library

 Reaching the Reader in a Changing Marketplace



Meet Virginia Beach Public Library

Virginia Beach Public Library (VBPL) has 11 locations including a joint-use library with Tidewater Community College, a law library, and a bookmobile for early literacy outreach.





Reaching the Reader in a Changing Marketplace



Educational Book & Media Association

City of Virginia Beach

- Largest city in Virginia
- Population of 452,745 in 2015
- Over 12,000 Active-duty military personnel
- 56 elementary, 14 middle, and 11 high schools. Student enrollment 68,000+ annually.







VBPL Collaborations

- Summer Slide Program with VBCPS Title I Schools
- Early Literacy Outreach Service









Meet Lake Villa District Library



Population: 8,741

5 elementary schools

2 middle schools

3 high schools

1 librarian/HS + district librarian at MS. ES PT library aides only.

\$18,000 youth non-fiction budget

\$300 teaching collection budget



Reaching the Reader in a Changing Marketplace



2017 Annual Meeting Educational Book & Media Association

2nd Grade Field Trip



- Annually
- All 2nd grade classes
- Library backstage tour
- Library lesson
- Each student gets to check out 3 books (no fines)
- Library card drive (all students receive library card application)



Battle of the Books



- 5th-8th grade
- Cross-districts
- Competition at middle school auditorium
- Teacher teams play against student teams
- Booktalked books with school librarians
- Practice 1x/mo. at LVDL 2017 –50 students













Meet mylibrarynyc!

Amie Wright Manager School Outreach

Reaching the Reader in a Changing Marketplace

@mylibrarynyc





MyLibraryNYC

Background

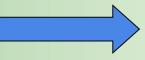
- Program is in its 6th yr at NYPL; 5th yr citywide
- Tri-Li Partner w/ DOE Office of Library Services
- 500+ schools citywide in all 5 boroughs

Key Assumptions

- School Librarian as Program Lead in schools
- Library as a known community partner
- Core curricular support for school libraries Reaching the Reader in a Changing Marketplace through library cards and collections

MyLibraryNYC Lessons Learned





Best Practices

School Librarian as program lead

Each school has multiple **STAKEHOLDERS**

Library is a known community partner/commodity

ELEVATOR SPEECHES are NECESSARY to expose breadth

Core curricular support through Library Cards & Collections Most 'valuable' **OUTREACH** differs

+

No unified curriculum in NYC = ongoing COLLABORATION





School Outreach

Menu of Services School Name:

Preferred Phone:	Preferred Email	:
WORKSHOP		AUDIENCE
☐ Library Basics		Teachers / Students
 Introduction to publ 	ic library programs and servi	ces
 Taking advantage of 		
	alog (searching and placing h	nolds)
	ary website (calendar of ever	
Ask a Librarian, and	more)	
☐ Introduction to MyLibrar	yNYC	Teachers / Students
 Using your MyLibrar 	yNYC Library card	
Explore Teacher Sets	s (teachers only)	
☐ eBooks for All		Teachers / Students / Parents
 Learn to download f 	ree eBooks from the public li	ibrary
 Hands-on help with 	your device	
☐ Introduction to Database	es	Teachers / Students
 Using your library ca 	ard to access educational data	abases
for research, classro	om content, self-directed lea	rning, and more!
 Lesson can be custo 	mized by subject and grade	
☐ Research Lesson/Unit		Students
 Using public library 	resources and services for an	1
upcoming research p	project	
 Lesson can be custo 	mized by subject and grade	
☐ Career Fair Presentation		Students
 A day in the life of a 	a public librarian!	
CONTINUED ON PEVERSE		

School Outreach Menu of Services cont'd

ORKSHOP	AUDIENCE
Booktalking / Great Books	Teachers / Students / Parents
A librarian will present short summaries of high-interest titles for classroom or recreational reading to keep studen reading 365 days a year Student assemblies or classroom visits Booktalk workshop for students also available	ts
Summer Reading /Spring Cleaning	Teachers / Administrators
A librarian will help freshen up your summer reading lists with new authors and titles available at the public library! Classroom visits/Summer Reading List distribution	
Pre-K/Early Literacy Workshops	Teachers / Parents
Introduction to Library programs and services for ages birth through age five Learn how to build literacy skills with babies, toddlers	
and preschoolers	
Read-Aloud Storytime	Students
A librarian will visit your classroom for a short program including a read-aloud and a few literacy activities	
Parent Workshops and Presentations	Parents
Schedule a librarian to present to your parents at Family Literacy Nights PTA presentations Parent-Teacher Conferences	
Book discussions/book clubs	Students
Telland to interest and level hards associated	

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Benefits of Collaboration



Participating Schools



MyLibraryNYC provides participating schools with:

0

CCESS TO MILLIONS OF FREE RESOURCES

cher Sets; Individual Items; Digital ources (educational databases & ebooks)

2

ENHANCED LIBRARY PRIVILEGES

No fines on books; Extended borrowing on books; Exclusive use of over 6,000 Teacher Sets designed just for educators; Free school delivery and pick up for Teacher Sets 3

PROFESSIONAL DEVELOPME

Align instructional resources
Common Core; Embed different
instruction; Support English lang
learners; Encourage independ

reading

100,000+

500+

Items for PreK-12

Schools



GREEK MYTHOLOGY GRAPHIC NOVELS.

AVAILABLE - ORDER NOW!

Available Teacher Sets will deliver to your school within 2 weeks. For Teacher Sets that are currently in use by other educators, please allow 60 days or more for delivery. If you need materials right away, contact us at help@mylibrarynyc.org.

Topic Set (24 books)- Eight titles from George O'Connor's Olympians series, which retells, in graphic detail, the stories and exploits of the powerful and mighty of Mount Olympus. This set includes the stories of Apollo, Ares, Aphrodite, Athena, Hades, Hera, Poseidon, and Zeus. For an ELA class, these titles could compliment and contextualize a reading of Percy Jackson: The Lightning Thief; alternatively, these titles could in work in conjunction with a Social Studies unit on Ancient Civilizations and Greek Mythology.

8 TITLES







? Help



Home > Teacher Set

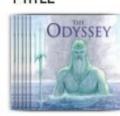
ODYSSEY, A GRAPHIC NOVEL BY GARETH HINDS

AVAILABLE - ORDER NOW!

Available Teacher Sets will deliver to your school within 2 weeks. For Teacher Sets that are currently in use by other educators, please allow 60 days or more for delivery. If you need materials right away, contact us at help@mylibrarynyc.org.

Book Club Set (10 books) - Retells, in graphic novel format, Homer's epic tale of Odysseus, the ancient Greek hero who encounters witches and other obstacles on his journey home after fighting in the Trojan War.

1 TITLE



(10 v.)

SUGGESTED GRADE RANGE

Grades 9 - 10

PRIMARY LANGUAGE

English







Home > Teacher Set

STEM GRAPHIC NOVELS.

AVAILABLE - ORDER NOW!

Available Teacher Sets will deliver to your school within 2 weeks. For Teacher Sets that are currently in use by other educators, please allow 60 days or more for delivery. If you need materials right away, contact us at help@mylibrarynyc.org.

Topic Set (16 books) - This collection of graphic novels all have one thing in common: STEM! Fiction and nonfiction titles represent different areas of science, technology, engineering and math in this assorted set.

Topics range from biographies, re-telling of a fiction classic and one of the first dogs to reach outer space. Fun for supplemental reading in your science lessons or for tying in biography research. For instructional materials please copy and paste this link from TeachingBooks.net: http://www.teachingbooks.net/ql5ibrh

8 TITLES



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Happy Teachers!





"It has allowed me to bring interesting and diverse literature and materials into my classroom."



Happy Students!



30-40%

15%

More teen borrowing on MyLibraryNYC library cards

More juvenile borrowing on MyLibraryNYC library cards



Participating Schools



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CCESS TO MILLIONS OF FREE RESOURCES

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PROFESSIONAL DEVELOPME

Align instructional resources
Common Core; Embed different
instruction; Support English lang
learners; Encourage independ

reading

Reading Habits

- Reading for pleasure & reading for school
- Types of books (trade, educational material, etc.)
- Collection support
- Curriculum mapping



Comics

They are in the NYC Curriculum - for real.

News / Civil Rights Icon John Lewis Brings Graphic Novel Education to NYC Schools!

Civil Rights Icon John Lewis Brings Graphic Novel Education to NYC Schools!

May 5, 2016







NEW YORK (May 5, 2016) — When John Lewis was a college student in Nashville, Tennessee, he attended a workshop on nonviolence that changed his life. Based on the principles of Gandhi and the recent Montgomery Bus Boycott, it also included a comic book — Martin Luther King and the Montgomery Story — as a take-home study aid in nonviolent resistance. "That little book became like a Bible for us," says Lewis. Fifty years later, he teamed with co-writer Andrew Aydin and artist Nate Powell to adapt his own incredible life story into a series of award-winning graphic novels, entitled MARCH. The MARCH series is a #1 NYT-bestselling phenomenon, earning a Robert F. Kennedy Book Award, becoming a popular selection for university reading programs, and prompting the Washington Post to write, "There is perhaps no more important modern book to be stocked in American school libraries than MARCH."

Teenage Superhero

"Never tell anybody about this, ever"

"Sorry, I've already Pictogrammed this whole sad episode"

-Ms. Marvel Vol. 2, issue 7, p. 10





So, what did we learn..?





Youth Nonfiction Circulation 2016

Format: Picture Book, Beginning Reader, and Youth

Dewey Call Number	TOTAL
(500) Natural sciences & mathematics	60,434
(600) Technology (Applied sciences)	22,598
(900) Geography & history	15,758
(300) Social sciences	14,208
(700) The Arts	13,435
(800) Literature & rhetoric	3,986
(000) Generalities	3,141
(400) Language	1,996
(200) Religion	1,854
(100) Philosophy & psychology	1,819



Reaching the Reader in a Changing Marketplace



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Title 1 Summer Program Partnership

- VBPL's youth librarians, in collaboration with the Title I staff, provided interactive literacy and STEAM based programming weekly
- The schools' libraries and computer labs were open to students and their families at least once a week
- Students registered and participate online using Evanced Summer Reader software in VBPL's Summer Reading Challenge
- In addition to books provided throughout the year, Title I students received an additional 6-8 books from VB Title I Central Office to keep them reading over the summer break
- Summer 2015 was year 3 of the program



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Library Smarts



- Library lessons to match curriculum
- Non-fiction text features and landforms
- Databases and plant needs, etc...



More School Services

- Teacher bookbags
- Teaching collection
- Teacher continuing education workshops
- Listening kits



Tools and Resources for Collection Development



Collection Support for Early Childhood Providers





Curriculum Mapping for Collection Development

 "A curriculum map is a visual picture of the subjects and skills taught during a school year."
 Charlotte Vlasis (from *Curriculum Connections Through the Library*, Libraries Unlimited)



Why Make a Curriculum Map?

- Ideally, your curriculum map should match your library collection.
- Public libraries will have a wider reading level range for public use.
- A map that doesn't match the collection identifies collection holes.



Second Grade Curriculum Outline

Trimester 1	Trimester 2	Trimester 3	
Unit 1: Structure and Properties of Matter Module: - Properties and States of Matter August 28th -Sept. 9th 2-PS1-1 - Purposes of Propertie (Properties of Materials) - Sept. 11th -30 2-PS1-2 2-PS1-3 - Building Blocks of Matter - Oct 2-21 2-PS1-3 - Changes From Heat Oct. 24th-Nov.11th 2-PS1-4	Unit 2: Earth's Systems: Processes that Shape the Earth Module: - Quick Changes to Land Nov. 14th - Dec. 9th 2-ESS1-1 - Slow Changes to Land Jan. 2-13 2-ESS1-1 - Effects of Wind and Water Jan. 16th- 27th 2-ESS2-1 - Mapping of Our World Jan 30th- Feb. 10th 2-ESS2-2 - Forms of Water on Earth Feb. 13th-24th 2-ESS2-3	Unit 3: Interdependent Relationships in Ecosystems Module: - What Plants Need March 6-24th 2-LS2-1 - Animal and Plant Dependence April 3rd-18th 2-LS2-2 - Diversity of Living Things April 23rd-May 4th 2-LS4-1	

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UNIT 2 DESIGN

Earth's Systems: Processes that Shape the Earth

Essential Questions

How can people and things change over time? How do our surroundings (nature, people and things) affect/influence us?

Knowledge and Skills

- Use information from several sources to provide evidence that Earth events can occur quickly or slowly
- Compare multiple solutions designed to slow or prevent wind or water from changing the shape of the land
 - Develop a model to represent the shapes and kinds of land and bodies of water in an area
- Obtain information to identify where water is found on Earth and that it can be solid or liquid

Science and Engineering Practices

- Developing and Using Models
- . Constructing Explanations and Designing Solutions
- Obtaining, Evaluating, and Communicating Information

Core Ideas

- The History of Planet Earth
- Earth Materials and Systems
- Plate Tectonics and Large-Scale System Interactions
- The Roles of Water in Earth's Surface Processes

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All Scopes

Bookmarks

Grades ,

Teacher Toolbox

Access resources and strategies for getting the most out of STEMscopes.

Use Teacher Toolbox

Video Glossary

Browse our collection of science instructional resource videos.

Access Video Glossary

STEMcoach In Action

Professional development for the STEM-centered classroom.

Browse STEMcoach In Action



Second Grade

Properties and States of Matter

Physical Science

2-NGSS



Properties of Materials

Physical Science

2-NGSS



Matter

Physical Science

2-NGSS



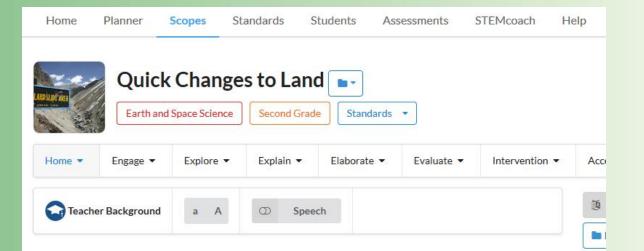




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Educational Book & Media Association





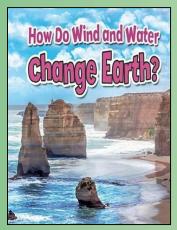
A variety of natural features called landforms make up Earth's surface. Earth's land is always changing due to the forces constantly acting on its landforms. Constructive forces may build landforms in one area of the world, while destructive forces may weather a landform somewhere else. These forces may happen quickly or slowly over long periods of time. Rapid changes occur within hours, days, or weeks, and are often caused by volcanoes, earthquakes, hurricanes, landslides, floods, and tornadoes. Slow changes to Earth's surface occur over periods from decades to tens of thousands of

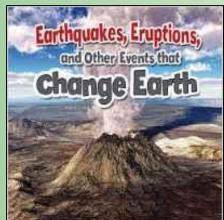
years, and are usually caused by winds, moving water, and glaciers.

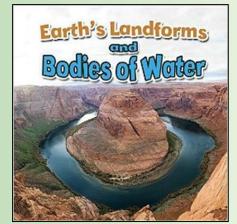
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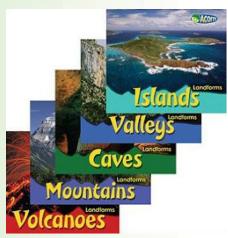
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Raised landforms

There are many different kinds of landforms on Earth. Some landforms are raised. This means they are higher than the area of land around them. Mountains are the highest raised landforms on Earth. They have steep, sloping sides. A group of mountains in the same area is called a mountain range.



The sides of a mountain meet at a point at the top called the peak.





How is a plateau different from a mountain? How is a plateau different from a hill?

High ground

A hill is smaller than a mountain.
Hills have rounded tops. A plateau is also a raised landform. It rises high above the land around it.
A plateau has a flat surface on the top. It is surrounded by steep sides called cliffs.

Reaching the Reader in a Changing Marketplace



What We Own

Search for:	Landforms Juvenile literature. ▼					Search	
Index:	▼						
Library:	LAKE_VILLA 🔻					Keyword	
Current: McGovern, Mike, 1954 Michael Jordan : basketball player J BIO JORDAN, MICHAEL I © Exact							
HYPERTEXT Landforms Juvenile literature., LAKE_VILLA: 12 records							
Title		Author	Material Type	Edition	Pub. Year	Library	
Earth's land	forms and bodies of water	Hyde, Natalie, 1			2016	1	
What do you	u know about the water cycle?	Gosman, Gillian		First edition.	2014	1	
Landforms :	the ever-changing earth	Sohn, Emily			2011	1	
Landforms		Van Gorp, Lynn.		First hardcover e	2009	1	
Land		Rau, Dana Meac			2008	1	
Earth's char	nging mountains	Morris, Neil, 1946-			2004	1	
Earth's char	nging islands	Morris, Neil, 1946-			2003	1	
Earth's char	nging deserts	Morris, Neil, 1946-			2003	1	
Earth's char	nging continents	Morris, Neil, 1946-			2003	1	
Earth's char	nging coasts	Morris, Neil, 1946-			2003	1	
Farth's char	nging rivers	Morris, Neil, 1946-			2003	1	
Laiti 3 Chai	3 3						

Reaching the Reader in a Changing Marketplace



Analyzing Our Collection

- Also looked up each individual landform: mountains, valleys, canyons, plains, islands, peninsulas, caves, etc...
- Looked up quick/slow changes to land (mostly in the disaster section, i.e. earthquakes).
 - Ex: There are not a lot of great books on erosion out there and they are too difficult for 2nd graders to read.
- How many are at 2nd grade level?
- Are there any other grades that study landforms?



Reliable Resources for Title Inspiration

- ALSC Sibert nonfiction award
- YALSA nonfiction award
- YALSA Quick Picks Reluctant Readers
- YALSA Best Audiobooks
- NSTA picks
- NCTE picks
- NYC DOE Social Studies trade book list
- NYC Teachers College lists recommended curriculum
- NYPL lists
- Bank Street Teachers College lists recommended curriculum
- Our own 'Best of..' lists from NYPL, Bklyn, and Queens
- NYC Reads 365 the NYC DOE independent reading program
- Our teachers, students, and librarians



The Wish List see handout for 20+ suggestions

- Updated country books
- Mental health issues
- Graphic nonfiction
- Updated health books
- Books on malnutrition
- Books on social/emotional topics
- Longer biographies on the 6th-8th grade level

- Sensitivity to images showing quickly outdated technology
- Updated books on political systems
- Descriptive rather than prescriptive metadata
- And much more!



Questions?

Questions?

Questions?

Questions?

