DIFFERENTIATED READING LIST

Provided by Dr. Katie McKnight's Engaging Learners



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GRADE 5

Center(s)

Reading Together

Explanation of Reading Lists

Literacy and Learning Centers require you to divide your students into small groups. I recommend that you group students not based on ability, but based on the texts they choose. In other words, each student selects the text that most interests him/her, and is placed in a group with the other students who picked the same text. This doesn't mean anything goes! The teacher or curriculum director should supply a selection of texts that all address the same basic literary themes, cover the same content, or address the same essential question.

It's ok to start small. Work on adding one or two reading lists every year.

You'll see that giving students a choice in what to read brings about significant gains in their engagement, productivity, and growth. But maybe the greatest advantage of giving students a choice of reading material, is that students of varied ability levels and interests *all* have an opportunity to engage with their reading. The **Text Complexity Model** has three equal components. Choosing which texts to include in your class reading lists means *you must do more than consider quantitative measures!*

The three components to consider are:

1. Quantitative Measures.

These factors are difficult or impossible for a person to evaluate efficiently so they are typically measured by computer software. Examples of quantitative measures include students' standardized test scores and a books' assigned Lexile scores.

2. Qualitative Dimensions.

These characteristics must be evaluated by a teacher. They include considering levels of meaning (for literary texts) or purpose (for informational texts), as well as structure, language conventionality and clarity, and knowledge demands.

3. Reader and Task Considerations.

This component is best evaluated by a teacher like you, who understands his or her students. It requires assessing the reader's motivation, knowledge, and experiences, as well as the assessing the purpose and complexity of a text.

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It helps to review examples of reading lists that other teachers have used effectively. Please use these examples as inspiration. Feel free to borrow what works and adapt as necessary to suit your needs and the needs of your students.

The book lists below represent a selection of fictional and non-fictional texts that are suitable for use with the Literacy and Learning Center model. The works listed were researched, vetted and chosen by the Chapters Group, a leading provider of hardcover and paperback literature as well as textbooks. More selections and materials are available at the **Chapters Group website at chaptersgroup.com**.

Explore the EngagingLearners.com website for other resources about differentiated reading (webinars, tips, etc.) to help you create your own reading lists.

Remember, coming up with reading lists is an on-going process. Even after you find a "perfect" booklist, realize that it may not be perfect forever. As you find new titles, as your school's curriculum changes, and as student interests evolve, it's likely you'll want to make revisions and adjustments.



Fifth Grade Topic: Challenge Fiction		
Essential	Question: Why is it important to leave your co	omfort zone?
Text Complexity	Book Title	Author
4th-7th grade	Any Small Goodness: A Novel of the Barrio	Tony Johnston
4th-7th grade	Dangerous Waters: An Adventure on the Titanic	Gregory Mone
5th-8th grade	Elephant Run	Roland Smith
4th-8th grade	Found	Margaret Peterson Haddix
4th-6th grade	Ida B: and Her Plans to Maximize Fun, Avoid Disaster, and (Possibly) Save the World	Katherine Kannigan
4th-7th grade	Joey Pigza Swallowed the Key	Jack Gantos
4th-5th grade	Jump Serve	Jake Maddox
3rd-7th grade	Lacrosse Firestorm	Matt Christopher
3rd-5th grade	The Lemonade War	Jacqueline Davies
3rd-5th grade	My Name is Maria Isabel	Alma Flor Ada
3rd-6th grade	No Talking	Andrew Clements
3rd-7th grade	On This Long Journey, the Journal of Jesse Smoke, A Cherokee Boy	Joseph Bruchac
4th-6th grade	Out of My Mind	Sharon M. Draper
3rd-7th grade	Out of the Dust	Karen Hesse
5th-8th grade	Rivals	Tim Green
2nd-5th grade	Roughing It on the Oregon Trail	Diane Stanley



4th-7th grade	Shakespeare's Secret	Elise Broach
5th-7th grade	Silhouetted by the Blue	Traci L. Jones
3rd-6th grade	Stone Fox	John Reynolds Gardiner
5th-8th grade	The Fellowship for Alien Detection	Kevin Emerson
2nd-5th grade	The Mighty Miss Malone	Christopher Paul Curtis
3rd-7th grade	The Troubles of Johnny Cannon	Isaiah Campbell
2nd-6th grade	The Year of the Panda	Miriam Schlein
4th-7th grade	You Can't Have My Planet: But Take My Brother, Please	James Mihaley

Fifth Grade Topic: New Experiences Non-Fiction		
Essent	ial Question: How can we prepare for the unexp	ected?
Text Complexity	Book Title	Author
3rd-5th grade	George Eastman and the Kodak Camera	Jennifer Fandel
4th-7th grade	Iditarod Dream: Dusty and His Sled Dogs Compete in Alaska's Jr. Iditarod	Ted Wood
4th-7th grade	Orphan Train Rider: One Boy's True Story	Andrea Warren
4th-7th grade	Roller Coasters: From Concept to Consumer	Kevin Cunningham
3rd-5th grade	Skateboarding: How It Works	Emily Sohn



Fifth Grade Topic: Laws of Motion		
Essential C	Question: What kinds of forces affect the motion	of objects?
Text Complexity	Book Title	Author
2nd-5th grade	Climbing and Diving: Forces of Motion	Lisa Greathouse
1st-5th grade	Experiments in Forces and Motion with Toys and Everyday Stuff	Emily Sohn
4th-7th grade	Forces and Motion: Investigating a Car Crash	lan Graham
2nd-5th grade	Isaac Newton	Kay Barnham
3rd-5th grade	Isaac Newton and the Laws of Motion	Andra Gianopoulos
3rd-5th grade	Super Cool Forces and Motion Activities with Max Axiom	Agnieszka Biskup
5th-8th grade	The Gripping Truth about Forces and Motion	Agnieszka Biskup
3rd-5th grade	The Science of Baseball with Max Axiom, Super Scientist	David L. Dreier
3rd-5th grade	Thud!: Wile E. Coyote Experiments with Forces and Motion	Mark Weakland
3rd-5th grade	Vroom! Speed and Acceleration	Stephanie Paris



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Fifth Grade Topic: Scientific Discoveries and Historical Lives		
	Essential Question: How are our lives different because of long ago discoveries?	
Text Complexity	Book Title	Author
4th-8th grade	A Medal for Leroy	Michael Morpurgo
3rd-7th grade	Big Bad Ironclad!	Nathan Hale
4th-8th grade	Black Pioneers of Science and Invention	Louis Haber
4th-8th grade	Children of the Great Depression	Russell Freedman
5th-8th grade	Echo	Pam Munoz Ryan
3rd-7th grade	Electrical Wizard: How Nikola Tesla Lit Up the World	Elizabeth Rusch
5th-9th grade	Fever 1793	Laurie Halse Anderson
K-5th grade	Fly High: The Story of Bessie Coleman	Louise Borden
2nd-5th grade	If You Lived 100 Years Ago	Ann McGovern
2nd-5th grade	If You Lived in Colonial Times	Ann McGovern
4th-7th grade	Laura Ingalls Wilder: A Biography	William Anderson
3rd-6th grade	Mystery at Manzanar: A WWII Internment Camp Story	Eric Fein
3rd-7th grade	One Dead Spy	Nathan Hale
4th-7th grade	Out of the Darkness: The Story of Louis Braille	Russell Freedman



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1st-5th grade	I Survived the Battle of Gettysburg, 1863	Lauren Tarshis
5th-9th grade	The Ransom of Mercy Carter	Caroline B. Cooney
5th-9th grade	The Voice That Challenged a Nation: Marian Anderson and the Struggle for Equal Rights	Russell Freedman
3rd-5th grade	Who Was Albert Einstein?	Jess Brallier

Fifth Grade Topic: Risk Fiction		
Essen	tial Question: What are the right kinds	of risks to take?
lext Complexity	Bock Title	Author
4th-6th grade	Allens Ate My Homework	Bruce Coville
3rd 7th grade	Aliens on Vacation	Clete Barett Smith
4th-7th grade	Doll Bones	I lolly Black
4th-7th grade	Extra Gredit	Andrew Clements
4th-8th grade	Hora and Ulysses	Kate DiCamillo
3rd-7th grade	Frightful's Mountain	Jean Craighead Ceorge
4th-7th grade	Lawn Boy	Gary Paulsen
4th-7th grade	One Grazy Summer	Rita Williams- Garcia
3rd-7th grade	Ruby Holler	Sharon Creedh
5th-9th grade	Semper Hido	C. Alexander London
5th-8th grade	Summer at Forsaken Lake	Michael D. Bell
3id-5th grade	The Tale of Despereaux	Kate DiCamillo
3rd-7th grade	Walls Within Walls	Maureen Sheny



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Fifth Grade Topic: Risks and Perseverance Non-Fiction		
Essenti	al Question: What do we learn when taking a risk	k fails?
Text Complexity	Book Title	Author
5th-7th grade	Against All Odds	Glenn Stout
4th-8th grade	The California Gold Rush	Peter Benoit
5th-8th grade	Daring Play: How a Courageous Jackie Robinson Transformed Baseball	Michael Burgan
3rd-6th grade	Interrupted Journey: Saving Endangered Sea Turtles	Kathryn Lasky
3rd-5th grade	John Sutter and the California Gold Rush	Matt Doeden
1st-5th grade	The Wright Brothers: Inventors Whose Ideas Really Took Flight	Mike Venezia
3rd-7th grade	The Wright Brothers: Pioneers of American Aviation	Quentin Reynolds
3rd-5th grade	The Z-Boys and Skateboarding	Jameson Anderson
4th-8th grade	We Rode the Orphan Trains	Andrea Warren
3rd-7th grade	What Was The Lewis and Clark Expedition?	Judith St. George



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Fifth Grade Topic: Environmental Issues Non-Fiction			
Esser	Essential Question: What are the consequences of changes to the environment?		
Text Complexity	Book Title	Author	
4th-6th grade	Are Humans Damaging the Atmosphere?	Catherine Chambers	
2nd-6th grade	Ask an Expert: Climate Change	Richard Spilsbury	
3rd-7th grade	Climate Change	DK Publishing	
4th-6th grade	Coping With Population Growth	Nicola Barber	
4th-7th grade	Plastic Pollution	Geof Knight	
2nd-6th grade	Reducing Pollution and Waste	Jen Green	
3rd-6th grade	Superstorm Sandy	Lynn Peppas	
2nd-6th grade	Sustaining our Natural Resources	Jen Green	
2nd-5th grade	What Can We Do about Acid Rain?	David J. Jakubiak	



Fifth Grade Topic: Ecosystems Non-Fiction			
Es	Essential Question: How are ecosystems affected by the actions of human beings?		
Text Complexity	Book Title	Author	
4th-8th grade	Climate Change: Discover How It Impacts Spaceship Earth	Joshua Sneideman	
1st-5th grade	Deserts	Gail Glbbons	
3rd-5th grade	Endangered Oceans: Investigating Oceans in Crisis	Jody S. Rake	
3rd-5th grade	Exploring Ecosystems with Max Axiom, Super Scientist	Agnieszka Biskup	
4th-7th grade	Extreme Animals: The Toughest Oreatures on Earth	Nicola Davies	
4th-8th grade	Inside Ecosystems and Biomes: Life Science	Debra J. Housel	
5th-7th grade	Life and Non-Life in an Ecosystem	William B. Rice	
4th-7th grade	The Ocean Biome	National Geographic Learning	
4th-8th grade	Project Seahorse	Pamela S. Turner	
1st-5th grade	Seymour Simon's Extreme Earth Records	Seymour Simon	
1st-5th grade	The Great Kapok Tree: A Tale of the Amazon Rain Forest	Lynne Cherry	
3rd-7th grade	The Plant Hunters	Anita Sllvey	
2nd-5th grade	What If There Were No Lemmings?	Suzanne Slade	
5th-9th grade	World Without Flsh	Mark Kurlansky	



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EXAMPLES

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Fifth Grade Topic: General Mythology		
Essential C	Question: How do characters in mythology relate	to nature?
Text Complexity	Book Title	Author
4th-7th grade	Ali Baba: Fooling the Forty Thieves: An Arabian Tale	Marie Croall
4th-7th grade	Amateratsu: Return of the Sun	National Geographic Learning
3rd-7th grade	Beowulf: Monster Slayer: A British Legend	Paul D. Storrie
5th-8th grade	Chinese Myths and Legends	Anita Ganeri
4th-8th grade	Isis and Osiris: To the Ends of the Earth	Jeff Limke
3rd-6th grade	The Hero Twins: Against the Lords of Death	Dan Jolley
3rd-6th grade	The Lion, the Witch and the Wardrobe	C.S. Lewis
4th-7th grade	The Smoking Mountain: The Story of Popocatépetl and Iztaccíhuatl	Dan Jolley
4th-6th grade	Thor & Loki: In the Land of Giants	Jeff Limke
4th-7th grade	Yu the Great: Conquering the Flood: A Chinese Legend	Paul D. Storrie



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EXAMPLES

Fifth Grade Topic: Greek Mythology			
E	Essential Question: How are gods and heroes alike and different in Greek myths?		
Text Complexity	Book Title	Author	
3rd-7th grade	Amazing Greek Myths of Wonder and Blunders	Michael Townsend	
4th-9th grade	Aphrodite: Goddess of Love	George O'Connor	
4th-9th grade	Apollo: The Brilliant One	George O'Connor	
4th-9th grade	Ares: Bringer of War	George O'Connor	
4th-7th grade	Atalanta: The Race Against Destiny	Justine Fontes	
4th-9th grade	Athena: Grey-Eyed Goddess	George O'Connor	
4th-8th grade	Get Lost, Odysseus!	Kate McMullan	
4th-9th grade	Hades: Lord of the Dead	George O'Connor	
5th-9th grade	Hera: The Goddess and Her Glory	George O'Connor	
3rd-7th grade	Percy Jackson's Greek Gods	Rick Riordan	
4th-8th grade	Phone Home, Persephone!	Kate McMullan	
5th-9th grade	Poseidon: Earth Shaker	George O'Connor	
3rd-5th grade	Theseus and the Minotaur	Nel Yomtov	
5th-9th grade	Zeus: King of the Gods	George O'Connor	



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Fifth Grade Topic: Immigration			
Essential Question: How do traditions change and stay the same when people move?			
Text Complexity	Book Title	Author	
5th-8th grade	A House of Tailors	Patricia Reilly Giff	
4th-8th grade	Angel Island Immigration	Jamie Kallio	
5th-8th grade	Bread and Roses, Too	Katherine Paterson	
5th-10th grade	Flesh and Blood So Cheap: The Triangle Fire and Its Legacy	Albert Marrin	
2nd-5th grade	If Your Name Was Changed at Ellis Island	Ellen Levine	
4th-7th grade	Letters from Rifka	Karen Hesse	
4th-8th grade	Lyddie	Katherine Paterson	
3rd-7th grade	Maggie's Door	Patricia Reilly Giff	
3rd-6th grade	Migration from Africa	Kevin Cunningham	
6th-8th grade	Something About America	Maria Testa	

5th-9th grade	The Brooklyn Nine	Alan M. Gratz
2nd-5th grade	The Lotus Seed	Sherry Garland
3rd-6th grade	The Sign of the Beaver	Elizabeth George Speare
4th-7th grade	Walk the Wild Road	Nigel HInton