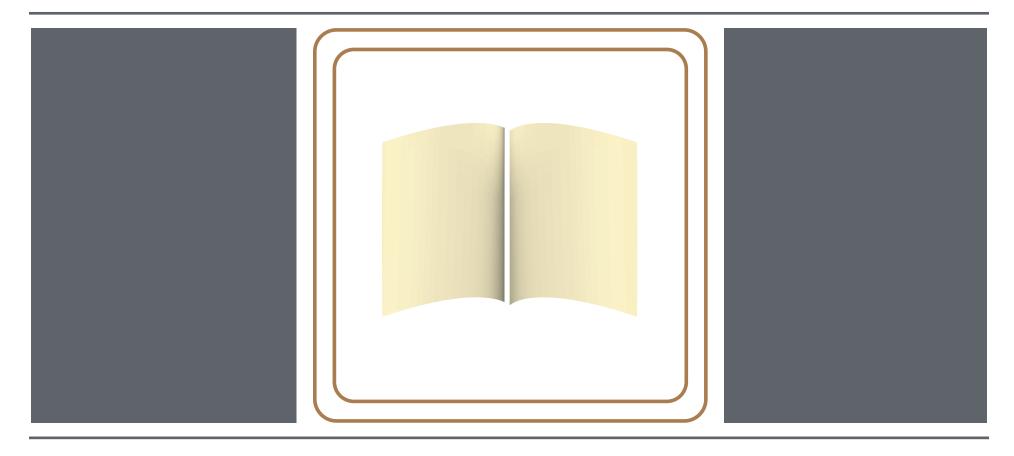
Self-Reflection: Reading Throughout the Content Areas



Middle School Matters Institute



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ABOUT THE SELF-REFLECTION



Before developing specific implementation goals, educators must take stock of which research-based practices are already in place and which practices are lacking or need improvement. This template guides users through a self-reflection process for **reading** practices implemented throughout all content areas. Users should follow these steps for **each principle**.

INSTRUCTIONS

- Step 1: Convene a Middle School Matters leadership team and set aside 1 to 2 hours for the self-reflection.
- Step 2: Gather applicable information (see page 4).
- **Step 3:** Using the resources gathered in step 2, **assess current instructional practices** to indicate whether instructional traits are implemented consistently, inconsistently, or not at all.

Consult the Middle School Matters Field Guide for more information: greatmiddleschools.org/reading-fg/

NEXT STEPS: GOAL SETTING AND ACTION PLANNING

After conducting this self-reflection, select a few key practices to focus on for the upcoming school year. Using the Middle School Matters Action Plan Template (greatmiddleschools.org/wp-content/uploads/2016/06/MSMI ActionPlan Reading Interactive.pdf), develop measurable goals with specific action steps and deadlines for each chosen practice. A completed example of the template is also available: greatmiddleschools.org/wp-content/uploads/2019/06/MSMI ActionPlan Reading EXAMPLE.pdf

Self-Reflection: Reading Throughout the Content Areas

Applicable content areas: English language arts, science, social studies; math (mostly vocabulary instruction)

Date:	School:	District:
Participating team r	members:	
Suggested Resou	RCES (Check all that were revie	ewed)
Scope and sequ	uence of English language arts, math, scier	nce, and social studies curricula
State standards f	for English language arts, math, science, c	and social studies
Range of lesson	plans for English language arts, math, scie	ence, and social studies classes
Formative or nor	nevaluative classroom observations and wo	alkthroughs from English language arts, math, science, and social studies classe
☐ Notes from colla	aborative meetings (e.g., department teams	s, grade-level teams)
☐ Notes from profe	essional development sessions provided or	attended during the past year
Description of in	tervention groups and intervention classes,	including schedule and curriculum
☐ Middle School ∧	Matters Field Guide (greatmiddleschools.or	rg/fg-reading)
Other:		

Principle 1: S	chool leadersl	nip promotes (and supports a schoolwide focus on reading across all content areas.
Consistently	Inconsistently	Not at All	Practice 1: Establish and support the expectation that all teachers implement key reading practices across all grades and content areas.
			a) School leaders set clear expectations that all content area teachers are also literacy teachers.
			b) Content area teachers implement key reading practices to help students apply literacy skills within each academic discipline.
Consistently	Inconsistently	Not at All	Practice 2: Provide ongoing and deep professional development to support schoolwide implementation of reading practices.
			a) School leaders ensure that teachers receive ongoing and embedded support for implementation of reading practices that is situated in the school context and specific to content area learning. Support opportunities include the following:
			i. In-class strategy demonstrations
			ii. Observations and feedback (i.e., coaching) regarding key reading practices
			iii. Collaborative lesson planning
			iv. Schoolwide strategic planning
			b) School leaders use classroom data and observations to identify areas for further teacher support and mobilize resources to ensure teacher participation and follow-through.

Principle 1: S	ichool leadersl	nip promotes (and supports a schoolwide focus on reading across all content areas.
Consistently	Inconsistently	Not at All	Practice 3: Establish and support systematic reading interventions for students with reading difficulties.
			a) The school uses a screening tool (or existing data) to identify students in need of reading intervention.
			b) School leaders facilitate intervention logistics such as scheduling, staffing, and resources to ensure the following:
			i. Trained professionals implement research- and evidence-based reading interventions outside of core classes.
			 ii. Progress-monitoring data are collected on students receiving reading intervention and reviewed periodically by school leaders to ensure that adequate progress is being made.
Consistently	Inconsistently	Not at All	Practice 4: Guide teachers to discontinue using literacy practices that are not associated with improved student outcomes.
			a) The school has a system for monitoring the effectiveness of all teachers' reading instructional practices.
			b) School leaders and teachers review student outcome data to determine the effectiveness of reading instructional practices.
			c) Practices that do not improve student outcomes are discontinued and replaced with research- and evidence-based instructional practices.
Insert Total	Insert Total	Insert Total	Notes

Principle 2: A	All teachers hel	p students us	e text to support content area learning.	
Consistently	Inconsistently	Not at All	Practice 1: Activate students' background knowledge by previewing text and using an advance organizer.	
			a) Before reading a passage, teachers guide students through a preview of the text.	
			b) Teachers provide students in advance with the key ideas and vocabulary they will encounter in the upcoming lesson. Examples include the following:	
			A posted agenda for the unit and each lesson	
			An outline of key ideas	
			 A graphic organizer showing topics and how they relate 	
			 Vocabulary maps of essential words (see Principle 3, Practice 1) 	
			c) Students use the information provided in advance to understand vocabulary, reduce distractions, correct misconceptions, and focus on understanding what they read.	
Consistently	Inconsistently	Not at All	Practice 2: Ask students to read daily from content area text and provide an oral or written response.	
			a) Teachers provide daily opportunities for students to read text (e.g., passages, excerpts of text, quick reads).	
			b) Teachers prompt students to respond to text either in writing (using predetermined prompts, learning logs, or journal jots) or orally (by talking with a partner for 2 to 3 minutes).	
Consistently	Inconsistently	Not at All	Practice 3: Teach students to cite text-based evidence to support their answers to oral and written questions.	
			a) Teachers instruct students on how to locate and cite text-based evidence to support their opinion or answer a question.	
			b) During or after reading, students review text and find (and cite) evidence to support their written or oral response to a prompt or question.	

Principle 2: A	All teachers hel	p students us	e text to support content area learning.
Consistently	Inconsistently	Not at All	Practice 4: Use collaborative groups as opportunities for students to read, discuss, and learn from text.
			a) At least twice per week, teachers use collaborative groups (e.g., collaborative strategic reading, team-based learning) to support and improve students' reading comprehension.
			b) During collaborative group activities, teachers circulate, listen to student participation, read student responses, and provide clear and specific feedback for improvement and application of strategies.
			c) Teachers encourage reading for understanding by providing students with opportunities to return to the text multiple times to explore, discuss, and revise their understanding.
			d) Teachers foster discussion among small groups of students to activate relevant background knowledge, set a purpose for reading, and relate new information to what the group discussed.
Consistently	Inconsistently	Not at All	Practice 5: Provide teacher-guided discussion to enhance text understanding.
			a) Prior to reading, teachers identify key concepts to provide students with several distinct goals and several probing questions that facilitate achieving these goals.
			b) Teachers provide opportunities for students to answer questions such as "What is the author trying to tell us?" and "Why do you think the author is saying that?" in a lively teacher-led discussion.
			c) Teachers have students actively engage with text and prompt students to think about the text from the perspective of others.

Principle 2: A	All teachers he	lp students use	e text to support content area learning.
Insert Total	Insert Total	Insert Total	Notes

Principle 3: A	All teachers pro	ovide vocabul	ary instruction to enhance content area learning.
Consistently	Inconsistently	Not at All	Practice 1: Provide explicit instruction of key academic vocabulary words, ensuring that students have multiple opportunities to read and write words and apply them in context over time.
			a) Teachers identify essential words for understanding the key ideas or concepts in a reading passage or unit of study.
			b) Teachers introduce these essential words with a graphic organizer that includes a student-friendly definition, synonyms, a visual (picture, video, or demonstration), and examples.
			c) Teachers engage students in turn-and-talk activities for immediate practice using the essential words with their peers.
			d) Teachers provide multiple exposures to essential words through various tasks, including writing and discussion.
			e) Teachers provide additional support to English learners who need help mastering academic vocabulary (e.g., <i>compare, analyze</i>) and understanding the multiple meanings of words in different contexts.
Consistently	Inconsistently	Not at All	Practice 2: Teach word-learning strategies so students can independently interpret the meanings of unknown words.
			a) Teachers instruct students in the component morphemes (prefixes, roots, and suffixes) common for the content area and how they contribute to the meaning of words.
			b) Teachers guide students to use morphemes to infer the meaning of untaught vocabulary in subject-matter text.
			c) Teachers provide opportunities for students to apply learned morphemes to words used in different content areas.
			d) Students use morphemes to independently determine the meaning of unfamiliar words.

Principle 3: A	All teachers pro	ovide vocabul	ary instruction to enhance content area learning.
Insert Total	Insert Total	Insert Total	Notes

Principle 4: A	All teachers pro	ovide instructi	on and support for using reading comprehension strategies.
Consistently	Inconsistently	Not at All	Practice 1: Teach students to generate and answer different types of questions while reading.
			a) Teachers explicitly teach students how to generate their own questions about information read in text or learned in class to think about what is being communicated and how ideas are related.
			b) Teachers provide students with text that is "chunked" or indicates where to generate a question.
			c) Students generate different types of questions (as prompted by their teacher) during or after reading and answer their questions by citing evidence from the text or class notes.
			d) Students are prompted to generate and answer their own questions about a text or lecture at least once a week.
Consistently	Inconsistently	Not at All	Practice 2: Teach students to generate main ideas at regular intervals in a text.
			a) Teachers explicitly teach students a strategy, such as paragraph shrinking or get the gist, to write main idea statements.
			b) Teachers provide students with text that is "chunked" so that students are prompted to pause at regular intervals while reading and generate a main idea statement.
			c) Students are prompted to generate main idea statements while reading at least once a week.
Consistently	Inconsistently	Not at All	Practice 3: Teach students strategies for summarizing text after reading.
			a) Teachers explicitly teach students a strategy for summarizing text that involves combining main idea statements and significant details into a succinct synopsis.
			b) Students are prompted to generate summaries collaboratively with their peers before generating summaries on their own.
			c) Students are prompted to write a brief summary after reading at least once a week.

Principle 4: A	All teachers pro	ovide instructi	on and support for using reading comprehension strategies.
Consistently	Inconsistently	Not at All	Practice 4: Teach students to connect ideas within and between texts with graphic organizers.
			a) Teachers select graphic organizers that match the structure of the information students need to learn.
			b) Teachers show students how to select or design appropriate graphic organizers.
			c) Teachers explain the format of each new graphic organizer and model how to complete it using information and vocabulary from the text.
			d) Students practice using graphic organizers and receive feedback before using them independently.
Consistently	Inconsistently	Not at All	Practice 5: Teach students to make inferences by connecting key ideas within and across texts and using background knowledge.
			a) Rather than focusing on making predictions, teachers guide students to make inferences by connecting and deriving elements of meaning that are not directly stated in the text.
			b) Teachers instruct students in the two types of inferences: text-connecting inferences and gap-filling inferences.
			c) Students are taught a specific inferencing strategy to make text-connecting inferences and gap-filling inferences.
Insert Total	Insert Total	Insert Total	Notes

Summary of Current Implementation	Consistently	Inconsistently	Not at All
Principle 1: School leadership promotes and supports a schoolwide focus on reading across all content areas.			
Principle 2: All teachers help students use text to support content area learning.			
Principle 3: All teachers provide vocabulary instruction to enhance content area learning.			
Principle 4: All teachers provide instruction and support for using reading comprehension strategies.			