

Literacy Action Rubric 2
Literacy Across the Content Areas

Desired Outcome	Components	<u>Level 1</u> <i>Little or No Evidence of Implementation</i>	<u>Level 2</u> <i>Evidence of Emerging Implementation</i>	<u>Level 3</u> <i>Evidence of Consistent Implementation</i>	<u>Level 4</u> <i>Evidence of Exemplary Implementation</i>
<p>Teachers consistently integrate high quality reading, writing, and vocabulary instruction to improve all students' literacy development and content learning.</p>	A Classroom Instruction	Content area reading and writing instruction and vocabulary development are strongly emphasized in only a <u>few</u> classes on a given day.	Content area reading and writing instruction and vocabulary development are strongly emphasized in <u>some</u> classes on a given day.	Content area reading and writing instruction and vocabulary development are strongly emphasized in <u>most</u> classes on a given day.	Content area reading and writing instruction and vocabulary development are strongly emphasized in <u>almost all</u> classes on a given day.
		<u>Few</u> teachers use classroom routines to involve students actively in reading, writing and learning,	<u>Some</u> teachers use classroom routines to involve students actively in reading, writing, and learning.	<u>Most</u> teachers consistently use classroom routines to involve students actively in reading, writing, and learning.	<u>Almost all</u> teachers consistently use classroom routines to involve students actively in reading, writing and learning.
		<u>Few</u> teachers select, teach, model and use instructional strategies to strengthen content learning while supporting literacy development.	<u>Some</u> teachers select, teach, model, and use instructional strategies to strengthen content learning while supporting literacy development.	<u>Most</u> teachers select, teach, model, and use instructional strategies to strengthen content learning while supporting literacy development.	<u>Almost all</u> teachers select, teach, model, and use instructional strategies to strengthen content learning while supporting literacy development.
		<u>Few</u> teachers encourage students to select and use literacy support strategies that match the content area demands and the task at hand.	<u>Some</u> teachers encourage students to select and use literacy support strategies that match the content area demands and the task at hand.	<u>Many</u> teachers encourage students to select and use literacy support strategies that match the content area demands and the task at hand.	<u>Most</u> teachers encourage students to select and use literacy support strategies that match the content area demands and the task at hand.
	B Curriculum Alignment	<u>Few</u> content area courses include the development of specified literacy habits and skills, types of text, and amounts of reading and writing.	<u>Some</u> content area courses include the development of specified literacy habits and skills, types of text, and amounts of reading and writing.	<u>Most</u> content area courses include the development of specified literacy habits and skills, types of text, and amounts of reading and writing.	<u>All</u> content area courses include the development of specified literacy habits and skills, types of text, and amounts of reading and writing.
		Course content and literacy development <u>does not build</u> by grade level.	In <u>some</u> departments, course content and literacy development builds by grade level.	In <u>most</u> departments, course content and literacy development builds by grade level.	In <u>all</u> departments, course content and literacy development builds by grade level.
		<u>Only a few</u> students have access to rigorous course content and strong literacy support.	<u>Only some</u> students have access to rigorous course content and strong literacy support.	<u>Most</u> students have access to rigorous course content and strong literacy support.	<u>All</u> students have access to rigorous course content and strong literacy support.

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	C Differentiation	<u>Few</u> teachers use flexible grouping to meet the literacy needs of students.	<u>Some</u> teachers use flexible grouping to meet the literacy needs of students.	<u>Many</u> teachers use flexible grouping to meet the literacy needs of students.	<u>Almost all</u> teachers use flexible grouping to meet the literacy needs of students.
		Teachers <u>seldom</u> use instructional materials that are aligned with varying reading levels and/or student interests.	Teachers <u>sometimes</u> use instructional materials that are aligned with varying reading levels and/or student interests.	Teachers <u>often</u> use instructional materials that are aligned with varying reading levels and/or student interests.	Teachers <u>routinely</u> use instructional materials that are aligned with varying reading levels and/or student interests.
		Teachers <u>seldom</u> provide students with specific strategies to use if they experience difficulty with an assignment.	Teachers <u>sometimes</u> provide students with specific strategies to use if they experience difficulty with an assignment.	Teachers <u>often</u> provide students with specific strategies to use if they experience difficulty with an assignment.	Teachers <u>routinely</u> provide students with specific strategies to use if they experience difficulty with an assignment.
	D Feedback and Grading Practices	Teachers <u>seldom</u> give specific and timely feedback on student performance.	Teachers <u>sometimes</u> give specific and timely feedback on student performance.	Teachers <u>usually</u> give specific and timely feedback on student performance.	Teachers <u>routinely</u> give specific and timely feedback on student performance.
		Rubrics and models are <u>seldom</u> used to communicate expectations for quality work.	Rubrics and models are <u>sometimes</u> used to communicate expectations for quality work.	Rubrics and models are <u>typically</u> used to communicate expectations for quality work.	Rubrics and models are <u>routinely</u> used to communicate expectations for quality work.
		<u>Few</u> teachers use grading practices that support redoing, revising, and making up of work.	<u>Some</u> teachers use grading practices that support redoing, revising, and making up of work.	<u>Many</u> teachers use grading practices that support redoing, revising, and making up of work.	<u>Almost all</u> teachers use grading practices that support the redoing, revising, and making up of work.
	E Assignments	Reading and writing assignments <u>seldom</u> have a purpose that is meaningful to students or acknowledge an audience beyond the teacher.	Reading and writing assignments <u>sometimes</u> have a purpose that is meaningful to students or acknowledge an audience beyond the teacher.	Reading and writing assignments <u>often</u> have a purpose that is meaningful to students and/or acknowledge an audience beyond the teacher.	Reading and writing assignments <u>typically</u> have a purpose that is meaningful to students and/or acknowledge an audience beyond the teacher.
		Assignments <u>seldom</u> require higher order critical thinking about content.	Assignments <u>sometimes</u> require higher order critical thinking about content.	Assignments <u>typically</u> require higher order critical thinking about content.	Assignments <u>always</u> require higher order critical thinking about content.

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		Assignments <u>seldom</u> require students to work collaboratively when reading, writing, or investigating.	Assignments <u>sometimes</u> require students to work collaboratively when reading, writing, or investigating.	Assignments <u>often</u> require students to work collaboratively when reading, writing, or investigating.	Assignments <u>almost always</u> require students to work collaboratively when reading, writing, or investigating.
		Assignments <u>seldom</u> include some choice about what students read, write, or investigate.	Assignments <u>sometimes</u> include some choice about what students read, write, or investigate.	Assignments <u>often</u> include some choice about what students read, write, or investigate.	Assignments <u>routinely</u> include some choice about what students read, write, or investigate.
		<u>Few</u> assignments require students to use technology to read, write, and present.	<u>Some</u> assignments require students to use technology to read, write, and present.	<u>Many</u> assignments require students to use technology to read, write, and present.	<u>Most</u> assignments require students to use technology to read, write, and present.
	F Research and Use of Text	<u>Few</u> teachers regularly use a variety of print and electronic texts as sources of content information in addition to textbooks.	<u>Some</u> teachers regularly use a variety of print and electronic texts as sources of content information in addition to textbooks.	<u>Many</u> teachers regularly use a variety of print and electronic texts as sources of content information in addition to textbooks.	<u>Almost all</u> teachers regularly use a variety of print and electronic texts as sources of content information in addition to textbooks.
		<u>Few</u> students routinely conduct research and draw conclusions based on critical evaluation and synthesis of multiple sources.	<u>Some</u> students routinely conduct research and draw conclusions based on critical evaluation and synthesis of multiple sources.	<u>Many</u> students routinely conduct research and draw conclusions based on critical evaluation and synthesis of multiple sources.	<u>All</u> students routinely conduct research and draw conclusions based on critical evaluation and synthesis of multiple sources.
		<u>Few</u> students have multiple opportunities each year to present their findings in various formats.	<u>Some</u> students have multiple opportunities each year to present their findings in various formats.	<u>Most</u> students have multiple opportunities each year to present their findings in various formats.	<u>All</u> students have multiple opportunities each year to present their findings in various formats.