Westbrook High School Reading Rubric

21st-century learning expectation: *All students will achieve proficiency in reading a wide range of texts effectively.*

Category	Advanced (4)	Proficient (3)	Emerging (2)	Basic (1)
Main Idea CCSS.R.2: Determine theme(s), central idea(s), information, or conclusion(s)	Consistently demonstrates nuanced understanding of concepts and main ideas presented in a text.	Demonstrates effective understanding of concepts and main ideas presented in a text.	Demonstrates partial understanding of concepts and main ideas presented in a text.	Demonstrates little or no recognition of concepts and main ideas presented in a text.
Interpretation CCSS.R.4: Determine the meaning of words, phrases, and symbols CCSS.R.6: Analyze point(s) of view CCSS.R.3: Analyze development	Consistently distinguishes between what is directly stated and what is implied, including author's purpose and point of view.	Distinguishes between what is directly stated and what is implied, including author's purpose and point of view.	Sometimes distinguishes between what is directly stated and what is implied, including author's purpose and point of view.	Demonstrates little or no distinction between what is directly stated and what is implied, including author's purpose and point of view.
Connection CCSS.R.5: Analyze structure CCSS.R.7: Analyze multiple interpretations or evaluate multiple sources CCSS.R.9: Integrate or synthesize information from diverse sources	Consistently makes detailed insightful connections to previous readings or experiences.	Makes appropriate connections to previous readings or experiences.	Attempts to make general connections to previous readings or experiences.	Makes few or no connections to previous readings or experiences.
Evidence CCSS.R.1: Cite specific textual evidence	Offers multiple pieces of text-based evidence to support conclusions.	Offers adequate text- based evidence to support conclusions.	Offers text-based evidence that partially supports conclusions.	Offers little or no relevant evidence to support conclusions.

Revised 11/2/16