CRITICAL READING RUBRIC

1 2 3 4

revised May 2017

	Doesn't Meet Expectations	Partially Meets Expectations	Meets Expectations	Exceeds Expectations
Skill Set A Reads with comprehension	Does not correctly identify main idea	Partially identifies main idea	Correctly identifies main idea	Correctly identifies main idea
	Does not correctly identify key points	Partially identifies key points	Correctly identifies key points	Distinguishes key points from minor details
			Recognizes relationships between main idea/supporting points	Recognizes relationships between main idea/supporting points
				Illustrates main idea with example or quote from reading
Skill Set B Thinks critically about the text/reading	Does not identify audience/ purpose for reading	Partially identifies audience/ purpose for reading	Identifies audience/purpose for reading	Identifies audience/purpose for reading
	Does not determine validity of source	Partially determines validity of source	Determines validity of source	Determines validity of source
	Does not identify presence/absence of evidence	Partially identifies presence/absence of evidence	Identifies presence/absence of evidence	Identifies presence/absence of evidence
			Formulates appropriate questions about the reading	Formulates appropriate questions about the reading
			Identifies different perspectives	Identifies different perspectives and strengths/weaknesses of perspectives
Skill Set C	Does not connect reading to	Partially connects reading to	Connects reading to prior	Connects reading to prior
Applies knowledge gained from	prior knowledge/experience	prior knowledge/experience	knowledge/experience	knowledge/experience
reading	Does not apply knowledge from reading to assignments or real life situations	Partially/incorrectly applies knowledge from reading to assignments or real life situations	Applies knowledge from reading to assignments or real life situations	Applies knowledge from reading to assignments or real life situations
		Sidulotio		Formulates new insights based on application of knowledge