Reading Standards in Science and Technical Subjects Grades 6-8

	2013-14	2014-15	2015-16	2016-17	2017-18
1.Cite specific textural evidence to support					
analysis of science and technical texts.					
analysis of science and teermed texts.					
-Inference					
2.Determine the central ideas or conclusions of a					
text; provide an accurate summary of the text					
distinct from prior knowledge or opinions.					
-Summarizing					
3.Follow precisely a multistep procedure when					
carrying out experiments, taking measurements,					
or performing technical tasks.					
-Sequencing					
4.Determine the meaning of symbols, key terms,					
and other domain-specific words and phrases as					
they are used in a specific scientific or technical					
context relevant to texts and topics.					
-Content Specific Vocab					
5. Analyze the structure an author uses to organize					
a text, including how the major sections					
contribute to the whole and to an understanding					
of the topic.					
-Text Structure					
6.Analyze the author's purpose in providing an					
explanation, describing a procedure, or discussing					
an experiment in a text.					
-Author's Point of View					
7.Integrate quantitative or technical information					
expressed in words in a text with a version of that					
information expressed visually. (flowchart,					
diagram, model, graph, or table)					
-Integrating Visual Information					
8. Distinguish among facts, reasoned judgment					
based on research findings, and speculation in a					
text.					
-Fact and Opinion					
9.Compare and contrast the information gained					
from experiments, simulations, video, or					
multimedia sources with that gained from reading					
a text on the same subject.					
-Compare and Contrast					
10.By the end of grade 8, read and comprehend					
science/technical texts in the grades 6-8 text					
complexity band independently and proficiently.					
-Reading Level & Text Complexity					