

## Common Core State Standards – RITTI Summer 2011

1. This [Achieve presentation](#) outlines the basics regarding when and how they were created, how they are organized, how to read them, etc...
2. From this [page](#) of the Common Core website, participants can access a variety of useful information:
  - a. Clicking the text with the arrows next to it, will allow them to view the standards in an interactive way that will allow for a quick search of their grade level.
  - b. The pdf downloads below are also quite useful, particularly for ELA.

### 3. English Language Arts resources:

- a. [Research and a Glossary of Key Terms](#) - Appendix A
- b. [Text Exemplars and Sample Performance Tasks](#) - Appendix B
- c. [Student Writing Samples](#) - Appendix C
- d. [The Common Core Curriculum Mapping Project](#)

\*The good news - the CCSS for Reading and Writing are pretty close to the current GLEs in these areas.

### 4. Mathematics resources:

- a. [Standards for Mathematical Practice](#) - process standards that run K-12
- b. [Ohio Model Curriculum](#)
- c. [Tools for the Common Core Standards in Mathematics](#) - Dr. William McCallum
- d. [The Illustrative Mathematics Project\\*](#) - Bill and Melinda Gates Foundation
- e. [Progressions for the CCSS](#) - University of Arizona
- f. Alignments to GLEs for [Kindergarten](#), [Grade 1](#) & [Grade 8](#)
- g. Interactive Curriculum Documents *in progress* for [Kindergarten](#), [Grade 1](#) & [Grade 8](#) (these include [learning progressions](#), resources, common tasks, formative assessments, etc...)
- h. Alignment documents for [Grade 2](#), Grade 3 and [Grade 4](#) - what is new, what is gone!
- i. Learning Trajectories grades [K-2](#) and [3-5](#)

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