

Resources

engage^{ny}

<http://engageny.org/>

A site designed specifically for New York's teachers, principals, administrators and Network Teams. Have questions about Common Core standards, data-driven instruction or teacher and leader effectiveness? This is your one-stop shop. Includes a number of ELA exemplars.

Leadership in Mathematics Education

<http://www.mathedleadership.org/ccss/materials.html>

Led by Bill Bush, University of Louisville, and initiated at the request of Council of Chief State School Officers (CCSSO), this project is developing tools for assessing the potential of curriculum materials to support students' attainment of the CCSS, including the Standards for Mathematical Practice.

James B. Hunt, Jr. Institute for Educational Leadership and Policy

<http://www.hunt-institute.org/>

The Hunt Institute constantly scans the research landscape for the best thinking on education reform. We also commission reports on critical issues and promising new solutions. Here, you'll find articles, research papers, and videos from leading experts on a wide range of education topics.

Common Core Look-fors

<http://splaysoft.com/CCL4s/Welcome.html>

Common Core Look-fors is a great app for teachers integrating the Common Core State Standards into their classroom! CCL4s is available on both iPhone and iPad as a single download.

ELA and Literacy Resources for the Kansas Common Core Standards

<http://www.ksde.org/Default.aspx?tabid=4778>

A large number of resources. The KSDE website devoted to the Kansas Common Core Standards in Mathematics and English Language Arts and Literacy in History/Social Studies, Science, and Technical Subjects.

Inside Mathematics

<http://www.insidemathematics.org/>

Inside Mathematics is a professional resource for educators passionate about improving students' mathematics learning and performance. This site features classroom examples of innovative teaching methods and insights into student learning, tools for mathematics instruction that teachers can use immediately, and video tours of the ideas and materials on the site.

Arizona Department of Education

<http://www.azed.gov/standards-practices/mathematics-standards/>

A great source for mathematics relating to the Common Core State Standards.