

Website Links

Common Core Resource Websites:

Battelle for Kids: [Human Resources' Role in the Successful Implementation of the Common Core State Standards](#)

A document that highlight 5 strategies for HR professionals to be more involved in the Common Core transition

Center for Public Education: [Understanding-the-Common-Core](#)

A clearinghouse of information and documents on the Common Core

CCSSO (Council of Chief State School Officers): www.corestandards.org

Official website for the Common Core documents

<http://www.ccsso.org/Resources.html>

CCSSO resources page Center on Instruction: <http://www.centeroninstruction.org/>

A collection of scientifically based resources on instruction

Great Lakes East Comprehensive Center: www.learningpt.org/greatlakeseast/

This center works with Ohio providing technical assistance designed to raise the capacity of meeting the goals of the Elementary and Secondary Education Act (ESEA)

Hunt Institute: <http://www.youtube.com/playlist?list=PLD7F4C7DE7CB3D2E6>

YouTube videos on the Common Core State Standards for Mathematics

Illustrative Mathematics (McCallum): <http://www.illustrativemathematics.org/>

Illustrative Mathematics provides guidance by illustrating the range and types of mathematical work that students should experience in a faithful implementation of the Common Core State Standards, and by publishing other tools that support implementation of the standards.

Learning Progressions (McCallum): <http://math.arizona.edu/~ime/progressions/>

Narrative documents describing the typical learning progression of a topic, informed by both by research on children's cognitive development and by the logical structure of mathematics

Ohio Department of Education:

[New Learning Standards](#)

This web page contains the standards and model curriculum by subject and grade level.

[Common Core State Standards FAQs](#)

Website Links

Frequently asked questions about the Common Core State Standards for English Language Arts and Literacy, History and Social Studies, Science, and Technical Subjects.

[Common Core State Standards and PARCC Resources](#)

A list of resources compiled to assist states, districts, and schools with the implementation of the Common Core State Standards.

PARCC: <http://www.education.ohio.gov/GD/Templates/Pages/ODE/ODEDetail.aspx?page=3&TopicRelationID=1907&ContentID=120301&Content=120301>

Assessment information link on the ODE website

PARCC: <http://www.parcconline.org/parcc-content-frameworks>

Direct link to PARCC assessment information

Partnership for 21st Century Skills: <http://www.p21.org/tools-and-resources/publications/p21-common-core-toolkit>

Teaching Channel: <https://www.teachingchannel.org/>

Teaching Channel is a video showcase -- on the Internet and TV -- of inspiring and effective teaching practices in America's schools.

Achieve the Core: <http://www.achievethecore.org/>

This site provides free, high-quality resources to educators now doing the hard work of implementing these higher standards.

National PTA – Parents' Guide to Student Success: <http://www.pta.org/4446.htm>

The *Parents' Guide to Student Success* (in English and Spanish) was developed in response to the Common Core State Standards.

Doing What Works: <http://dww.ed.gov/>

Their mission is to translate research-based practices into practical tools to improve classroom instruction.

Sources for Rich Problems

Balanced Assessment

<http://balancedassessment.concord.org>

Inside Mathematics

<http://www.insidemathematics.org>

Website Links

MARS Tasks

<http://map.mathshell.org/materials/tasks.php>

NCTM Illuminations

<http://illuminations.nctm.org>

Ohio Resource Center

www.OhioRC.org