Common Core State Standards: A National Perspective on Implementation & Assessment

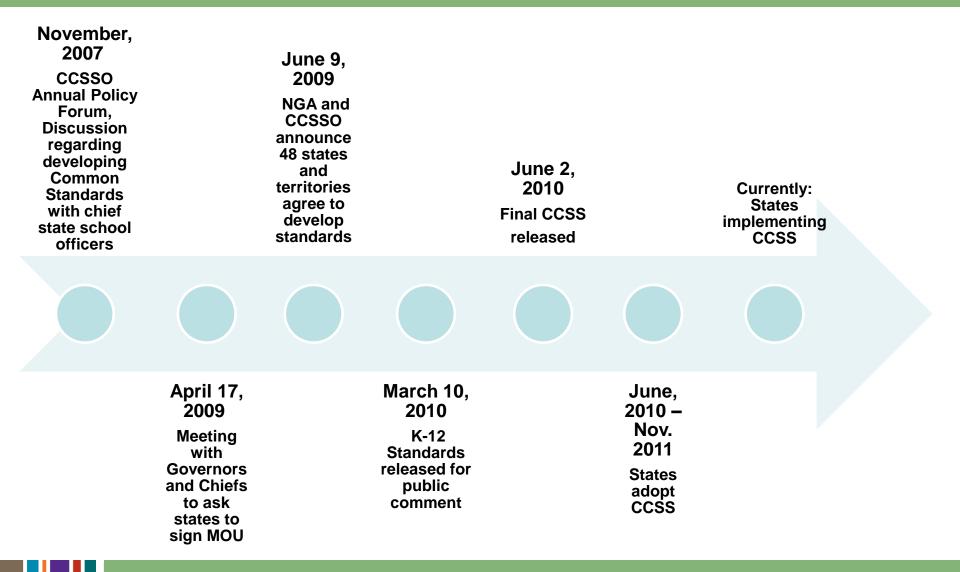
Margaret Reed Millar margaretm@ccsso.org @MargaretRMillar Senior Associate Council of Chief State School Officers

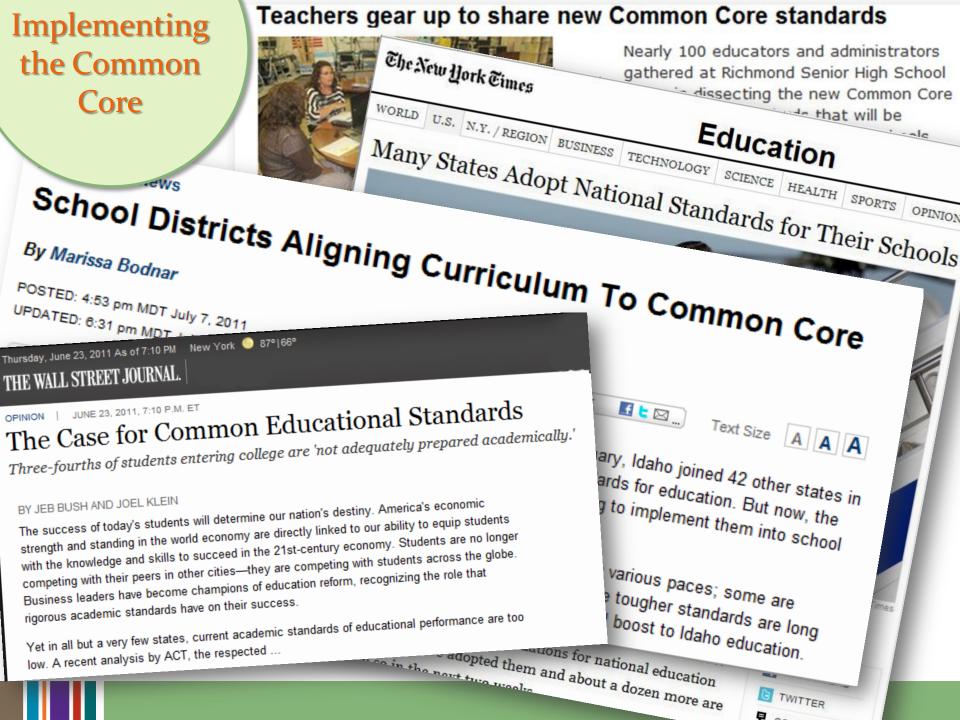
000000

Why Develop a Set of Common Core State Standards?

- **Preparation:** Prepare students with the knowledge and skills they need to succeed in postsecondary endeavors
- **Competition:** Ensure our students are globally competitive
- **Equity:** Set consistent expectations for all--and not dependent on a student's zip code
- **Collaboration:** Create a foundation to work collaboratively across states and districts, pooling resources and expertise

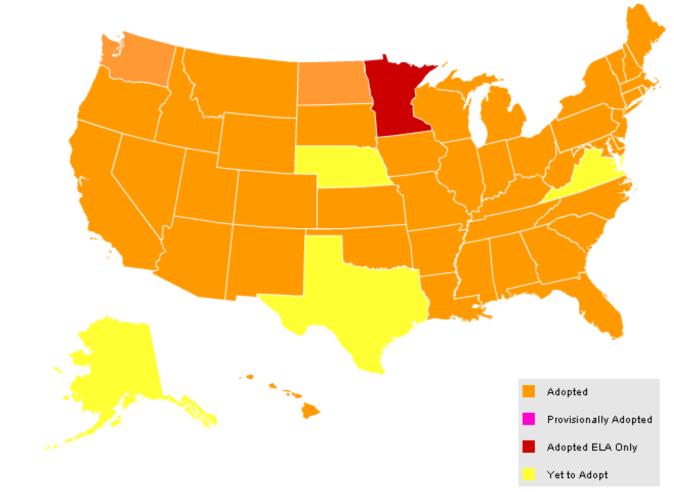
Timeline for Common Core Standards





Common Core State Standards Adoption

(as of April 2012)



45 states and D.C. have fully adopted the Common Core State Standards and Minnesota has adopted only the ELA standards.

Common Core ELA Standards

Four strands

- **#** Reading (including Reading Foundational Skills)
- **#** Writing
- **#** Speaking and Listening
- % Language

Three appendices

- A: Research and evidence; glossary of key terms
- B: Reading text exemplars; sample performance tasks
- C: Annotated student writing samples

Key Shifts in ELA

Previous State ELA Standards	Common Core State Standards
Focus on literature	Focus on more non-fiction
Texts that don't prepare students for complexity of college/career texts	Appropriately complex texts
Reading to report/summarize content	Reading to understand deeper meaning of what authors want to convey
English teacher solely responsible for teaching literacy	Literacy as part of science, social studies/history, and technical subjects (6-12)
Primarily writing personal narratives	Primarily writing to inform or argue using evidence
Most emphasis on content-specific vocabulary	Academic vocabulary given emphasis

Standards for Mathematical Practice

- **%** Carry across all grade levels
- **#** Describe habits of mind of a mathematically expert student

Standards for Mathematical Content

- **%** K-8 standards presented by grade level
- High school standards presented by conceptual theme

Appendix

Designing high school math courses based on the Common Core State Standards

Mathematics Shifts

Previous State Math Standards	Common Core State Standards
Many topics in each grade	Focus on 2-3 concepts per grade
Topics somewhat arbitrarily placed in different grades	Coherent progression of topics from one grade to the next
Emphasis on basic facts	Fluency with basic facts coupled with deeper understanding of why things happen
Focus on one way to get the right answer	Examining multiple ways to represent mathematical concepts and solutions
Isolated learning	Emphasis on real-world application

Implementing College and Career Ready Standards

States Collectively Acting on:

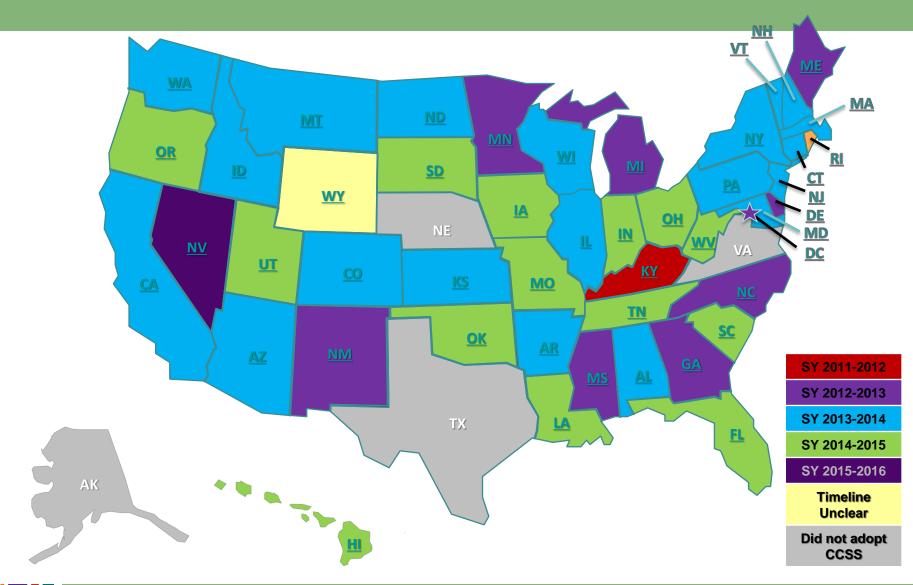
- professional development
- communication
- curriculum
- transition plans
- assessment

COMMON CORE STATE STANDARDS: IMPLEMENTATION TOOLS AND RESOU COMMON CORE STATE STANDARDS: IMPLEMENTATION TOOLS AND RESOU COSO developed this list of tools and resources to point states to promising practice to support Common Core State Standards implementation. This document primarily resources developed by CCSO and the lead writers of the standards and is not inter comprehensive list of all resources available. The resources are grouped into the following categories:	nded to be a
Higher Edu	cation2
Information about the Standards for Parents, Teachers, Principals, and Hyper Resources for State and District Leaders	
Resources for State and Ostate Standards Resources	
Information about the Statuent Leaders	
English Language Arts (Lo V)	
Implementation Resources of section	
English Language Arts (ECV) Content of the second s	

Date: February 27, 2012

Common Core State Implementation Timelines

Common Core Implementation Map



National Common Core Resources

The James B. Hunt Institute and CCSSO created a series of free video vignettes that explain the Standards in depth.

www.ccsso.org



#CCSSO full list of resources: <u>http://bit.ly/zBUHsr</u> #National PTA – Common Core Parent Guide

- www.pta.org/parentguides
- Student Achievement Partners (Standards writers)
 - www.achievethecore.org
- **#**Math Common Core Coalition
 - www.mathccc.org

%New York State Common Core Website

www.engageny.org

Implementing the Common Core Standards (ICCS)

- # 28 states meet three times a year in teams of six to work in state teams and across states on implementation
- % Ongoing public webinar series, recordings posted to www.ccsso.org
- Common Core implementation newsletter sent biweekly and open to the public- please sign up through the Common Core page on <u>www.ccsso.org</u>.
- Section 12 Section
- # Math state collaborative led by Bill McCallum focused currently on the mathematical practices

New Common Summative Assessments

#Two assessment consortia funded to create assessment systems by 2014-2015

 Partnership for the Assessment of Readiness for College and Career (PARCC)

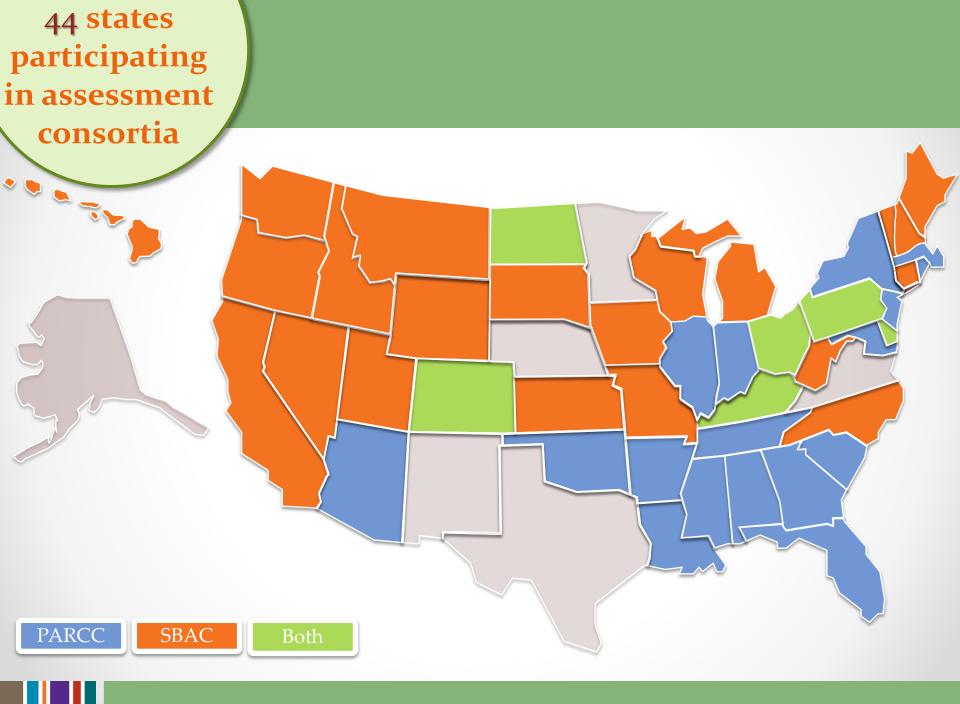
www.parcconline.org

@PARCCPlace

SMARTER Balanced

www.smarterbalanced.org

@smarterbalanced



Questions and Discussion

Margaret Millar <u>margaretm@ccsso.org</u> @MargaretRMillar Senior Associate Council of Chief State School Officers (CCSSO)

www.ccsso.org www.corestandards.org