

CCR Secondary Protocol 4a – Grades 6-8

Understanding Common Core State Standards Structure

Desired Outcomes

- Understand the structure and design of the Common Core State Standards (CCSS) Grades 6-8 Mathematics
- Discuss the implications for instruction

Welcome: College & Career Readiness (CCR): Tools for Schools – Secondary Math Sequence

Formative Instructional Practices

Desired Outcomes

All Means ALL (*CCR: CCSS includes SPED and ELL students*)

Understanding the Common Core State Standards Structure for **Mathematics**

Connections between two sets of standards

Standards for Mathematical Practices

Standards for Mathematical Content

Domain

Cluster Headings

Standards

Footnotes

Coding of the Common Core State Standards for Mathematics

Commitment to Action

Resources to support understanding the Common Core State Standards

PDE³ Survey Reminder