

CCR Secondary Protocol 4a – High School 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

Conceptual Categories

Introduction

Domain

Cluster Headings

Standards

(+) Plus Symbol

Star Symbol (*)

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