



CORE FOCUS ON MATH

Implementing a Common Core Program in the Classroom Grades 6-8

Are you new to using Core Focus on Math? Do you feel like you could use a refresher on how to use the program to best impact your students? This session, hosted by the series author, will give teachers the skills to create well-planned units that are focused, coherent and rigorous using Core Focus on Math curriculum.

In this workshop, participants will take a close look at how to plan and implement lessons to increase student engagement and achievement. Participants will learn strategies, based on the Standards of Mathematical Practice, to engage all types of learners using components of the Core Focus program. The series author will connect the four Claims on the Smarter Balanced assessment to the Core Focus curriculum so participants can make educated decisions about how and when to use the components of the program with their students.

Participants will:

- Review Core Focus on Math components
- Learn engagement strategies to use with Core Focus
- Complete a unit plan that includes conceptual understanding, procedural skill and problem-solving
- Learn how to use Core Focus to increase student performance on Smarter Balanced

Participants should bring:

- Teacher's Edition for first book of year
- Resource Binder for first book of year

Instructor:

Sarah Parnell, Core Focus on Math Trainer



Workshop Information

Location: George Fox University
Portland Campus
[Map](#)

Dates/Time: August 12, 2016
8:30 AM – 3:00 PM

Capacity: 60 participants

Cost: \$179 per person

Registration Information

Participant's Name:

District:

Grade(s):

6 7 8 Other Role

Email:

Payment Method:

Check Enclosed
 Purchase Order # _____
(please attach copy)

Send Registrations To:

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Questions?

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Email: mccaws@SMcCurriculum.com