

# CONTENT SERIES

All students have the ability to learn mathematics to high levels. Increase your students' mathematics achievement by building 21<sup>st</sup> century learning experiences. Utilize research-based practices, tasks, and strategies to empower your students as mathematicians.

## Understanding Mathematics: Operations in Algebraic Thinking (K-5)

**When:** October 11; 12; 18; and 19, 2016  
from 4:30 pm to 8:30 pm  
**Where:** Frank Kim Elementary School

## Seeing Mathematics: Numbers in Base Ten (K-5)

Choose either:

<b>When:</b> October 10; 13; 17; and 20, 2016 from 4:30 pm to 8:30 pm	<b>When:</b> November 15; 16; 29; and 30, 2016 from 4:30 pm to 8:30 pm
<b>Where:</b> Bunker Elementary School	<b>Where:</b> Frank Kim Elementary School

## Sense Making: Whole Numbers to Fractions (K-5)

**When:** November 3; 7; 14; and 17, 2016  
from 4:30 pm to 8:30 pm  
**Where:** Bunker Elementary School

### Individual Course Cost

CCEA Members: \$30\* Non-Members: \$60  
Salary Advancement: 5 CUs  
License Renewal: 1 PD Credit

### Series Cost

CCEA Members: \$90\* Non-Members: \$180  
Salary Advancement: 18 CUs  
License Renewal: 3 PD Credits

*\*Coupon code for CCEA Members= Q4WSKB7H*

