

K-12 Mathematics Summer Institute

Choose Tuesday or Wednesday; sessions are the same both days.

Wednesday

June 21st

105027

105029

105030

105032

K-2

3-5

6-8

9-12

CARNEGIE LEARNING	Tuesday June 20 th		
LONG + LIVE + MATH	K-2	105026	
Carnegie Learning's instructional approach is based upon the collective knowledge of our cognitive learning scientists, master practitioners, and ongoing research initiatives. Not	3-5	105028	
only is it aligned with the most current education standards, it's based on a scientific understanding of how people learn.	6-8	105031	

9-12

the collective knowledge of our cognitive master practitioners, and ongoing resear only is it aligned with the most current ed it's based on a scientific understanding of how people learn. Our instructional approach puts the learner at the center and is purposefully designed to cultivate innovative, collaborative, growth-minded thinkers ready to tackle 21st Century problems inside and outside of the classroom.

Daytona State College

105033

Building 200 3rd Floor



OLUSIA UNTY SCHOOLS	K-12 Mathema	atics Sur	nmer Institute	Stipend \$15 per ho and In-service points
8:00am to 9:00am Registration		C	ARNEGIE	nce points
11:45am - 1:00pm Lunch			EARNING NG + LIVE + MATH	
	Breakout 1 9:00 - 10:15	Breakout 2 10:30 - 11:45	Breakout 3 1:00 - 2:15	Breakout 4 2:30 - 3:45
		Addition & Subtraction	Structures	
K-2 Setting the S	Setting the Stage with the Math Centers	Creating a Collaborative Classroom		
		Show Me Your Thinking		
		Creating a Collaborative Classroom		
3-5	Setting the Stage with the Math Centers	Fraction Traction: The Missing Part of the Whole		
		Maximizing Differentiation with Station Rotations		
6-12	Creating a Collaborative Classroom Breakout 1: Middle School Breakout 2: High School		6-12 choice: Show Me Your Thinking: Formative Assessment Strategies that Reveal Thinking	6-12 choice: Creating Thinking Mathematicians
6-12	Maximizing Differentiation with Station Rot Breakout 1: High School Breakout 2: Middle School	ations	6-12 choice: <i>Matching, Sorting, and Exploring: Discovering Function Families</i>	6-12 choice: The Power of the Horizontal Line