

AMSTI 2024-2025

K-5 MATHEMATICS

  UNIVERSITY OF SOUTH ALABAMA 	Math Foundational Training: This session is a pre-requisite for AMSTI Content training.		
	Oct 15	Math Foundational Training	Baldwin County
	Nov 5	Math Foundational Training	USA Campus
	Jan 7	Math Foundational Training	Baldwin County
	Feb 3	Math Foundational Training	USA Campus
	May 23	Math Foundational Training	USA Campus
	Math Content Sessions: Each content session attended, teachers will receive resources and follow-up support for implementation. The follow-up sessions will enhance learning outcomes and provide ongoing assistance as needed.		
	Oct 14	ALCOS Overview/Number Talks	AMSTI Office
	Jan 2	ALCOS Overview/Number Talks	AMSTI Office
	May 27	ALCOS Overview/Number Talks	AMSTI Office
<p>All sessions 8:00-3:00</p> <p>The location address will be provided in the confirmation email.</p> 	Math Content Sessions: Each content session attended, teachers will receive resources and follow-up support for implementation. The follow-up sessions will enhance learning outcomes and provide ongoing assistance as needed.		
	Oct 15, Jan 7	3-5 Meaning of Fractions Part 1	AMSTI Office
	Oct 22	K-2 Operations and Algebraic Thinking	AMSTI Office
	Oct 29-30	3-5 Exploring Multiplication and Division Part 1	AMSTI Office
	Nov 12-13	K-2 Operations with Numbers: Base Ten	AMSTI Office
	Jan 16-17	3-5 Meaning of Fractions Part 1	AMSTI Office
	Feb 6-7	3-5 Applying Multiplication and Division Part 2	AMSTI Office
	Special Education & Intervention Teachers: The 2-day training focuses on number meaning, number relationships, number operations, and problem-solving. Participants will acquire knowledge of the big ideas of understanding quantities and number concepts that are foundational in early mathematics. Educators will use current math strategies and resources to aid in effective classroom instruction.		
	Dec 3-4	K-5 Numbers: Number Sense	AMSTI Office
	Jan 8-9	K-5 Numbers: Number Sense	AMSTI Office