

SCDE Mathematical Framework for Tiered Support | 2025-2026

Palmetto Math Project Vision: To ensure equitable access to high-quality math instruction and intervention by leveraging a tiered support system that meets all student and teacher needs across K–12.

Please use this link to access a detailed description of [tiered mathematical supports](#).

Tier 1: Universal Core Instruction (All Schools)

Goal: Strengthen core instruction to reduce need for intervention.

Element	Description
HQIM Math	Ensure all classrooms use High-Quality Instructional Materials aligned to state standards.
Math Standards	Align instruction and assessments to state math standards. Conduct regular PLCs to unpack and vertically align.
Modern Classrooms Videos (K–12)	Support instructional delivery with self-paced, blended learning practices.

Tier 2: Targeted Support (Some Schools)

Goal: Provide additional, data-driven supports for students below grade level.

Element	Description
Regional Support from Palmetto Math Specialist	Provide regular coaching and PLC facilitation at the regional level for data analysis and instructional strategies.
Zearn Video Supports (K–8)	Assign targeted Zearn lessons with aligned videos/resources for Tier II, on grade level support.

Tier 3: Intensive Support (Few Schools)

Goal: Deliver individualized, high-intensity supports for students with significant math learning gaps.

Element	Description
Dedicated Palmetto Math Specialist	Assign a specialist to co-teach, coach, and model in Tier 3 schools.
Zearn Coaching Onsite	Weekly on-site Zearn coaching for teachers and interventionists to deepen mathematical knowledge.