

MEMORANDUM

TO: Superintendents
Instructional Leaders
Principals
Assistant Principals

FROM: Alisha Green, EdD
Director, Office of Instructional Supports

DATE: September 29, 2026

RE: Zearn Math Webinar: 30, 60, 90: Keep Students on Track with Zearn Math

The South Carolina Department of Education has partnered with Zearn Math, an ESSA Tier 1-rated program aligned to the 2025 South Carolina College- and Career-Ready Mathematics Standards, to support the goal of having 75% of students perform at or above grade level in math by 2030.

To help address the critical statewide need to improve math outcomes in South Carolina's elementary and middle schools, the Office of Instructional Supports invites leaders and teachers to attend an upcoming webinar: [30, 60, 90: Keep Students on Track with Zearn Math](#).

Hosted by SCDE Palmetto Math Project Team Lead Elizabeth Schumpert and Zearn Academic Director Kyle Falting, this session will help ensure educators understand how best to support students' weekly Zearn Math routines, building toward a full year of grade-level math learning.

Research shows that students experience the strongest outcomes when they consistently complete three grade-level Zearn Math lessons each week, building toward 90 lessons across the school year. Participants will learn how to connect weekly lesson completion to this research-backed goal through Zearn Math reports, celebrate sustained progress, and identify opportunities to strengthen routines so more students benefit throughout the year.

September 29, 2026

Register today:

- [Tues., Oct. 13 at 3:30 p.m. ET](#)
- [Thurs., Oct. 15 at 3:30 p.m. ET](#)

If you have any questions or need additional information, please contact Elizabeth Schumpert at eschumpert@ed.sc.gov.

The South Carolina Department of Education is partnering with Zearn Math to advance the Palmetto Math Project's goal of ensuring that at least 75% of students perform at or above grade level in math by 2030. Zearn Math is aligned to the 2025 South Carolina College and Career Ready Mathematic Standards. Through a blend of K-8 digital lessons and paper-and-pencil problem solving, students simultaneously develop conceptual understanding and procedural knowledge.