



A program of Seed to Summit Christian Homeschool Academy

Seed Scholars is the elementary foundation of the Seed to Summit vision. Designed for students in K–6th grade, this program intentionally develops the academic skills, character, communication abilities, and biblical foundation students need to thrive as they grow into our upper-level Summit Academic Program.

Each learning block has been carefully designed to create continuity into our future core academic classes, helping students build the confidence, habits, and foundational skills they will need for rigorous junior high and high school coursework later on.

Through hands-on learning, engaging instruction, creativity, and discipleship, students are encouraged to love learning while growing in wisdom, leadership, and faith.

At this time, Seed Scholars is available exclusively for the children of our Seed to Summit teachers as we intentionally build and grow the program. Our long-term vision is to expand these offerings in the future as Seed to Summit continues to develop.

K–3rd Grade Learning Blocks

Read • Write • Speak Lab

Building confident readers, writers, and communicators through literature, storytelling, language activities, and interactive learning experiences.

Math in Motion

Hands-on math exploration designed to make critical thinking, number sense, and problem solving active and engaging.

Science Exploration

Curiosity-driven science investigations that encourage students to discover and explore God's creation.

Create & Make

Creative projects, art, engineering, and hands-on building experiences that foster imagination, innovation, and confidence.

Character & Calling

Biblical character development, leadership foundations, social-emotional growth, and learning to walk confidently in God's purpose.

4th–6th Grade Learning Blocks

Communication Lab

Strengthening writing, speaking, discussion, and presentation skills that prepare students for future academic success.

Logic & Problem Solving

Critical thinking activities, reasoning challenges, strategy games, and problem-solving exercises designed to develop strong thinkers.

STEM Investigation

Hands-on science, technology, engineering, and math experiences that encourage creativity, innovation, and exploration.

World Studies

Exploring geography, cultures, history, and God's work throughout the world through meaningful and engaging learning experiences.

Faith & Leadership

Helping students grow in biblical wisdom, servant leadership, responsibility, confidence, and Christ-centered character.