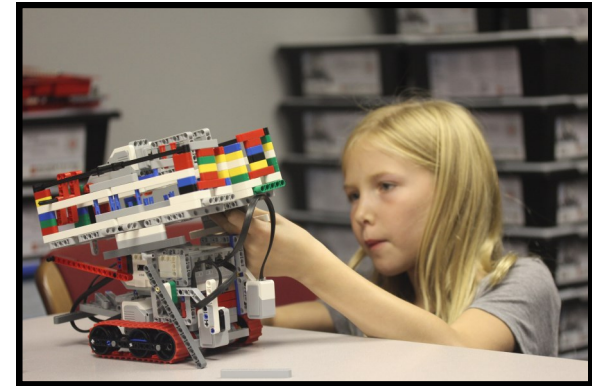




# Chasewood Learning

## WHO WE ARE

Chasewood Learning is a STEM based educational afterschool provider teaching children from ages 6—21. Chasewood's programs include robotics, mechanical/electrical engineering and coding. In addition to education, Chasewood organizes, sponsors and mentors competitive robotic teams. Chasewood's founder, Will Wong is the National Organizer of the World Robot Olympiad.



## HOW WE SUPPORT THE JOHN C. DUNHAM STEM PARTNERSHIP SCHOOL

Chasewood Learning supports the STEM Partnership School by providing in class workshops, faculty development programs and afterschool STEM based student activities. Chasewood believes in full support of JCD's leadership to continually enhance student's STEM experience and improving the faculty's ability to teach in the classroom



## HOW WE USE STEM AT CHASEWOOD LEARNING

STEM is our primary focus through our educational programs, support of competitions and partnering with schools and institutions. We believe in the providing early access to STEM knowledge and activities to prepare children for success in STEM based careers. For example, children as early as 6 years old are taught foundational concepts in programming and engineering design which we believe allow them to be ready for more advanced concepts in their educational progression.