

Parker Anderson Enrichment After-School Program

We're excited to continue our partnership with Parker Anderson Education to offer fun and engaging after-school programs for our students! Known for their hands-on enrichment classes in science, art, robotics, and more, Parker Anderson brings exciting learning opportunities beyond the classroom. These classes will be taught by instructors from Parker Anderson Enrichment. There will be no make-ups or refunds for missed classes.

(Gr. 1) Lego Robotics

Students build new and different projects each week and gain the basics of coding through a LEGO Education app. They'll start with learning all about engineering principles such as wheels, axles, and levers, then move on to more complex components such as sensors, light matrix, and motors! This class is as fun as it is educational!

Session 1: Tuesdays | 3–4 PM (7 classes)

September: 9,16,30 (No class 9/23)

October: 7,14,21,28

Fee: \$297.50 + 10.00 lab fee = 307.50

(Gr. 1) Coding Robots

Students grasp coding fundamentals by learning to program Dash the Robot to perform a variety of actions such as moving, singing, dancing, flashing lights, responding to voices, making sounds, and storytelling! Their code will come to life in real-time in this hands-on interactive class.

Session 2: Tuesdays | 3–4 PM (6 classes)

November: 4,11,18 (No class 11/25)

December: 2,9,16 (No class 12/23,12/30)

January: 6,13

Fee: \$255 + 10.00 lab fee = \$265.00

(Gr.1) Battle Bots

Why just build robots when you can battle robots?! Students will learn the basics of robotics engineering including levers, pulleys, inclined planes, and more! Design amazing robots that can walk, crawl, and jump on their own using STEM manipulatives such as LEGOs, K'nex and Zoob kits—then put them to the test in battle mode! Additionally, you will build and take home 2 awesome robots!

Session 3: Tuesdays | 3–4 PM (9 classes)

January: 20,27

February: 3,10,17,24

March: 3,10,17 (No class 3/24,3/31)

Fee: 382.50 + 35 lab fee = \$417.40

(Gr. 1) Robot Workshop: Renewable Energy

Step into the workshop and become a young scientist and engineer! In this hands-on afterschool workshop, students will experiment with designing robots and exploring renewable energy. Each week, you'll test out new ideas by designing, constructing, and experimenting with robots powered by renewable energy such as solar panels, wind turbines, and other clean energy sources.

Session 4: Tuesdays | 3–4 PM (8 classes)

April: 7,14,21,28

May: 5,12,19,26

Fee: \$340 + 10.00 lab fee = \$350.00

For more specific information about this class, please contact childcare@campbellhall.org.

Note: If your student takes the bus, please be mindful that they will leave class at 3:50 PM to ensure they are on the bus on time. We do not prorate for missed class time, so please review the schedule and plan accordingly.