



Level Up @ After School Clubs

All classes will meet on Wednesdays from 3:10 to **4:00**

Meeting Dates

9/25, 10/2, 10/19, 10/16, 10/30, 11/6, 11/13, 11/20

Cost: \$40

Standards of Behavior: Students will be asked to follow all school and school system guidelines and rules. If a student is not able to comply with these rules he/she will be withdrawn from the program. No refunds are given for students asked to leave the program for inappropriate behavior.

Transportation: In signing your child up for a program, you are agreeing to pick up your child **AT 4:00pm**. Students will be withdrawn from the program if they cannot be picked up on time.

Registration: Complete online registration from **Monday September 9, 2019 (opens at 8 pm)** and no later than **Wednesday, September 18, 2019** (closes at midnight). Classes are first come first serve so sign up fast! Once a class is full, it will no longer appear as an option in mypaymentsplus. **We cannot take registration forms after the deadline.** Registration and payments should be completed online at: <https://www.mypaymentsplus.com/>

Chess Club is not included in this registration. Chess club is a year-long club run by Chess Adventures. Please visit www.chessadventures.org for more information.

Cooking Club is our most popular club. Therefore, we ask that if you have participated in the past please select a different club. We want to provide everyone with the opportunity to participate.

Questions: If you have any questions please contact Alicia Teague at Alicia_Teague@gwinnett.k12.ga.us or 678-344-6100.



STEM Club

STEM club will be focused around active student participation to make a plan, create a project, test their ideas, and try again if necessary. This club will promote critical thinking through problem solving and collaboration.



Grades: 3-5 **Class size:** 30 students

Sponsors: Lisa O’Neal and Kristen Sapp

Cooking with Mrs. Cooper

Cooking with Ms. Cooper will give students the opportunity to learn about food and good eating habits in a fun and exciting way, while still acquiring skills in math (measurements); Science (mixtures and chemical/physical reactions) and Social Studies (different cultures). **This club fills up fast!**



Grades: K-5 **Class size:** 30 students

Sponsors: Christine Cooper

Photography Club

This class will teach the elements of design through interactive videos and assignments. Students will learn about the Rules of Three, focusing, camera frames, lighting, and other photography skills. They will practice weekly assignments through candid shots of Starling students in preparation for Yearbook Design.



Grades: 4-5 **Class size:** 30 students

Sponsors: Gary Fryns

LEGO Robotics

Join us as we learn about coding through the use of LEGO robots. We will use three different robotics sets: LEGO WeDo, LEGO WeDo 2.0, and LEGO Boost. Through these various programs the students will use their creativity and problem solving skills to build and code robots out of LEGOs.



Grades: 3-5

Class size: 16 students

Sponsors: Jenny Bell

Game Time

Students gain valuable life skills through play, such as turn taking, seeking solutions, and losing gracefully. While playing board games students will work on reading skills, word work/phonics, math concepts, critical thinking, planning ahead, finding patterns, fair play, and much more!



Grades: K-3 **Class size:** 20 students

Sponsors: Alicia Teague and Heather Gray

Guitar Club

In Guitar Club, we will work together in cooperative groups to learn basic chords in the Key of G. We will explore various strum patterns and play easy songs using 1-3 chords. Students are not required to purchase a guitar to participate.



Grades: 3-5 **Class size:** 30

Sponsors: Melissa Barnes

Eco-Heroes

Join the Eco-Heroes Club to help keep the environment around Starling ES healthy! Make bird feeders, work in the garden and outdoor classroom, and create commercials to help teach Starling students and their families how to keep our environment clean and beautiful!

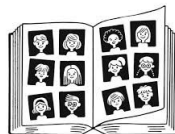
Grades: 1-5 **Class size:** 20

Sponsors: Trisha Connor and Melinda Heimerich



Yearbook Club

This club will give students a hands-on experience within different editing software as they assist in creating Starling’s Yearbook. Students will write captions, edit layouts and edit designs throughout the year.

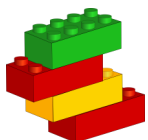


Grades: 4-5 **Class size:** 30

Sponsors: Dayna Halloran and Jim Randolph

Lego Club

The Lego club follows the 4C’s of the Lego company-Connect, Construct, Contemplate, and Continue. Students will be introduced to a theme through a variety of resources and brainstorm ideas/concepts related to the theme, using new and prior knowledge. They will then use their creative imaginations to create structures related to the themes. There will be a culminating activity for each theme, affording students the opportunity to share and explain their work to others in the group.



Grades: K-2 **Class size:** 20 students **Sponsors:** Marquel Wesley