



Register online through The Club [Portal](#)

Closing date for registration 9.7.26

\$50 registration fee for all activities

For Questions: natalie@theclubafterschool.com

Dojo: link

Enrichment Activity	Price	Day of the Week/ Time	Class Location at Toomer Elementary	Start & End Dates for Fall Semester 2025 Starts Week of Sept 14th Ends Week of Dec 10th
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Engineering PreK -5th	\$270 per semester	Monday 2:45 - 3:45	STEAM Room	Mon. Sept 14th - Mon. Dec. 7th
Humble Bee Art PreK-5th	\$230 per semester	Monday 2:45 - 3:45	Art Room	Mon. Sept 14th - Mon. Dec. 7th
LEGO 2nd - 5th	\$168 per semester	Tuesday 2:45 - 3:45	STEAM Room	Tues. Sept. 15th - Tues. Dec. 8 th

Kids Tv Jr K-2nd	\$240 per semester	Tuesday 2:45 - 3:45	Media Center	Tues. Sept. 15th - Tues. Dec. 8 th
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Game Design & Coding 2nd - 5th	\$275 per semester	Wednesday 2:45 - 3:45	4th/5th Grade Pods	Wed. Sept. 16th - Wed. Dec. 9 th
Creative Kids Theatre Pre-K – 5th	(Free Tuition)	Wednesday 2:45 - 3:45	Music Room	*Workshop Sept 16 *Sept 23rd - Nov. 18 th
Chess K-5th	\$300 a semester	Thursday 2:45 - 3:45	Classroom	Thurs. Sept. 17th - Thurs. Dec. 10 th
LEGO PreK - 1st	\$168 a semester	Thursday 2:45 - 3:45	STEAM Room	Thurs. Sept. 17th - Thurs. Dec. 10 th
Inter Atlanta Soccer PreK-5 th	(Free tuition)	Thursday 2:45 - 3:45	Soccer Field	Thurs. Sept. 17th - Thurs. Dec. 10 th

Enrichments Description at Toomer Elementary

Humble Bee Art Class - Through different mixed media the students will be able to create guided art projects.

Chess - Students will learn the strategies of chess and finish in a class tournament.

Creative Kids - A fun filled theater class for students of all ages. Students will learn the basics of stage performing, and act in a performance at semester end.

Engineering for Kids - With basic household and specialty supplies, the students will work individually and in groups to utilize the Engineering Design Process to make their imagination become a reality.

Game Design - Using kid-friendly software and tools, students will create their own games, bringing their ideas to life through coding and graphic design.

Kids TV Jr. - Students will develop and create a class project, which could be a Movie or TV SHOW. The children undergo hands-on training with camera basics, advanced camera techniques, lighting, and sound recording.

Lego Building - Using Legos students will be able to bring their creations to life with the ability to add motors and movement to their sculptures.

Soccer - This program focuses on providing young players with a solid foundation in basic soccer technical, tactical, physical and mental skills while instilling a love of the game.