



Tenaflly Summer Enrichment Program 2026

June 22-July 17

Welcome to Tenaflly Summer Enrichment 2026 for Tenaflly students entering grades K-9

We are excited to announce that Summer Enrichment 2026 will be held at:

Tenaflly High School
19 Columbus Drive, Tenaflly, NJ

Summer Enrichment will be running screen-free courses at a reduced capacity this summer (with the exception of STEM courses).

Online registration is from April 6th to April 30th to Tenaflly students **Entering** Grades K-9.

Don't wait, space is limited! Early registration is highly encouraged to secure your spot.

The Summer School Enrichment Program offers TPS students entering grades K through 9 a dynamic blend of enrichment and academic courses. A professional staff provides a learning environment that encourages quality performance from each student in addition to strengthening essential skills and engaging in hands-on learning opportunities.

Contact Information

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Details
● Dates: Daily from June 22nd-July 17th ● *Enrichment Closed: Friday, July 3rd ● Location: Tenaflly High School ● Times: ○ Period 1: 8:45-9:45 ○ Period 2: 9:50-10:50 ○ Period 3: 10:55-11:55 ● Tuition: \$200 per class period

Registration

- ❖ All registration and payments must be completed on the district's SchoolCash Online:
<https://www.tenaflyschools.org/parents2/schoolcash-online>.
- ❖ Registration opens **April 6th, 2026** and must be completed by **April 30, 2026**. No late registrations will be accepted.
- ❖ Registration will not be accepted over the phone, by email, or in any other format.
- ❖ Each course must be registered for separately. In addition, there is a required "Summer Enrichment Information Form" that must be completed for each student.
- ❖ Enrollment is limited. Registration will be processed on a first-come, first-served basis. Early registration is highly encouraged to secure your spot.
- ❖ All courses are subject to enrollment minimums. If the class cannot run due to low enrollment all monies will be refunded.
- ❖ Any withdrawal request must be submitted in writing to tpsenrichment@tenafly.k12.nj.us and must identify the child's name, grade, and specific requests.
- ❖ Refunds will be available based on the following schedule:
 - Full Refund: Within 24 hours of registering only.
 - Partial Refund: More than 24 hours after registering between April 6th and April 30th, a partial refund is available.
 - No refunds will be offered after May 1st.
- ❖ Please note: The email information you provide on your registration documents on SchoolCash Online will be used for all communication and notifications from the Summer Enrichment Program.

Important Program Details

Grade Level Enrollment For Enrichment Classes

- ❖ Please use the grade-level your child **will be entering** this upcoming September (2026) when looking at enrichment courses to enroll in.

Attendance/Absences/Lateness/Early Pickup

- ❖ If your child will be absent, late, or picked up early please email tpsenrichment@gmail.com. Once Summer Enrichment is underway, urgent matters (change in pickup information, etc.) will require a direct phone call to the summer school office.

Drop-Off Procedures (Morning)

***Due to referendum construction and limited access to building entrances, enrichment will utilize a drop-off and pick-up line only. There will be no parking at the High School and no use of the front main entrance.**

- ❖ Drop-off begins no earlier than 8:30 AM. Summer Enrichment doors open at 8:40 AM. Students on school grounds prior to 8:30 AM will not be supervised by Summer Enrichment staff.
- ❖ The Summer Enrichment main entrance and dismissal location for all students will be at the door by the corner of Westerly Drive and Hickory Avenue. There is no front door access to the High School for the entirety of the Summer Enrichment Program.
- ❖ Parents/adults are **not allowed** to enter the building during dropoff or pickup times.
- ❖ Car line Procedures: All vehicles should line up on Westerly Drive. **Incoming students** **MUST** be dropped by a parent/guardian directly. Students should remain in their cars until Summer Enrichment staff and interns arrive outside, starting at 8:30 A.M. All students should exit their vehicles from the **passenger side** only.
- ❖ Staff will assist younger students in navigating the building and in between class periods.
- ❖ Students who are permitted to walk or ride bicycles to and/or from Summer Enrichment must be identified as “Independent Release” on the registration form.

Pick-Up Procedures (Afternoon)

***Due to construction projects happening at Tenaflly High School this summer, all students will be directly released to parents/guardians using our car line system. There will be no parking available at THS.**

- ❖ Parents or guardians are expected to pick up each student promptly at 11:55 AM from the Summer School Main Entrance on the corner of Westerly Drive and Hickory Avenue. **Children who are consistently picked up at a time later than those posted will be removed from the program without a refund.** Your cooperation is appreciated.
- ❖ On your registration form, you must indicate if your student is **Direct Release** or **Independent Release**.
- ❖ **Direct Release** means Summer Enrichment Staff will bring your student directly to your vehicle in the car line at dismissal. Students will only be released to the approved people listed on your registration form.
- ❖ **Independent Release** means your student is free to leave the building at the end of the program day, without direct adult supervision. This includes students that walk or ride bicycles to the program.
- ❖ **RECKY’S CAMP (ONE-WAY ONLY) TRANSFER** - Recky’s Tenaflly Recreation Program is also located at Tenaflly High School this year. Students who attend the Recky’s program **will be escorted to Recky’s** by our program staff. We escort after each of the three periods throughout the morning. Parents do not pick up their children and take them to Recky’s. **We DO NOT pick students up from Recky’s to attend classes.** More information on page 15 of this brochure.

CLASSROOM NUMBERS AND INSTRUCTORS

Period	Rising Grades	Course Name	Teacher	Room #	Description
1	K-1	Art	Heather O'Neill	149	Pg. 6
1	K-1	K-1 STEM	Jennifer Griffiths	144	Pg. 11
1	1-2	The Scientist's Kitchen	Ben Gordon	146	Pg. 13
1	1-2	ELA Explorations A	Cassidy Rudden	141	Pg. 9
1	1-4	Creative Writing	Carlee Pagano	234	Pg. 9
1	2-5	Playwriting/Drama Production	Adrienne Parikos	142	Pg. 10
1	2-9	Busy Bees Jewelry Design	Tiffany Stevens	237	Pg. 12
1	3-4	Math Explorations B	Melissa Lennett	143	Pg. 14
1	3-7	Geography Time Travelers	Spiro Spiratos	238	Pg. 7
1	4-5	4-5 STEM	Victoria Fitzpatrick	233	Pg. 11
1	5-6	Math Explorations C	Sean Lydon	235	Pg. 14
1	5-9	Culinary Capers	Stacey Lanni	147	Pg. 12
1	6-9	Art History	Anthony Castellano	148	Pg. 6
1	6-9	Improvisational Acting	Sam Ahn-Cooper	232	Pg. 8
1	7-9	ELA Explorations D	Mary McKenna	236	Pg. 10
2	K-2	Little Chefs	Stacey Lanni	147	Pg. 12
2	K-3	Animal Lovers	Anthony Castellano	148	Pg. 6
2	1-2	Math Explorations A	Melissa Lennett	143	Pg. 14
2	2-3	2-3 STEM	Jennifer Griffiths	144	Pg. 11
2	2-4	Storybook/Fairytale Writing Workshop	Adrienne Parikos	142	Pg. 10
2	3-4	The Scientist's Kitchen	Ben Gordon	146	Pg. 13
2	3-4	ELA Explorations B	Cassidy Rudden	141	Pg. 9
2	3-5	Adventures in Science	Heather O'Neill	149	Pg. 11
2	3-9	Project Runway	Tiffany Stevens	237	Pg. 12
2	5-6	ELA Explorations C	Mary McKenna	236	Pg. 10
2	5-9	Creative Writing	Carlee Pagano	234	Pg. 9
2	6-9	6-9 STEM	Victoria Fitzpatrick	233	Pg. 11
2	6-9	Musical Theater	Sam Ahn-Cooper	232	Pg. 8
2	6-9	Historian's Craft	Spiro Spiratos	238	Pg. 7
2	7-9	Math Explorations D	Sean Lydon	235	Pg. 14

Period	Rising Grades	Course Name	Teacher	Room #	Description
3	K-2	Book Buddies	Adrienne Parikos	142	Pg. 9
3	K-3	Directed Drawing	Cassidy Rudden	141	Pg. 6
3	K-5	Math Playground - Puzzles, Games & Brain Teasers	Melissa Lennett	143	Pg. 14
3	1-3	Young Explorers: Discover and Craft the World	Victoria Fitzpatrick	233	Pg. 13
3	1-5	Cardboard Mania	Tiffany Stevens	237	Pg. 12
3	2-3	Art	Heather O'Neill	149	Pg. 6
3	3-4	Little Chefs	Stacey Lanni	147	Pg. 12
3	3-5	LEGO Builders	Jennifer Griffiths	144	Pg. 11
3	3-9	Scrapbooking	Carlee Pagano	234	Pg. 13
3	4-5	Art	Anthony Castellano	148	Pg. 6
3	4-6	Cursive Crafts	Mary McKenna	236	Pg. 9
3	5-9	Model United Nations & Debate	Spiro Spiratos	238	Pg. 7
3	5-9	The Scientist's Kitchen	Ben Gordon	146	Pg. 13
3	6-9	Math Playground - Puzzles, Games & Brain Teasers	Sean Lydon	235	Pg. 14
3	6-9	Public Speaking	Sam Ahn-Cooper	232	Pg. 8



Animal Lovers - Mr. Anthony Castellano

Period 2 - Grades K–3

Animal Lovers is a fun, hands-on program for young artists who love animals! Students explore pets, farm, jungle, and ocean creatures while learning fun facts and creating animal-inspired artwork. Using drawing, painting, and sculpture with materials like paint, clay, and mixed media, campers bring their favorite animals to life. This class builds creativity, confidence, and curiosity—plus each child takes home a collection of their own unique creations.

Art

Period 1 - Grades K-1 - Ms. Heather O'Neill

Period 3 - Grades 2-3 - Ms. Heather O'Neill

Period 3 - Grades 4-5 - Mr. Anthony Castellano

This engaging, hands-on art class invites students to explore drawing, painting, and sculpture while experimenting with a variety of materials. Inspired by master and contemporary artists, students learn to use elements like color, line, shape, and texture to create their own unique artwork. Projects encourage creativity, problem-solving, and self-expression, helping students build confidence in a fun and supportive environment.

Art History - Mr. Anthony Castellano

Period 1 - Grades 6-9

Art History invites students to explore the world of art through hands-on learning inspired by master artists. Each session blends art history with studio practice, as students study influential artists and create their own work using similar techniques. Students will experiment with drawing, painting, and sculpture while exploring concepts like color, composition, and personal expression—all while developing their own unique artistic style.

Directed Drawing - Ms. Leigh Ann Cusack

Period 3 - Grades K-3

Do you want to draw snowmen and polar bears? How about the Cat in the Hat? Or a fox running in the woods? Learn how to draw animals, characters, objects and more! Directed Drawing provides step-by-step instructions to students to help them complete an entire picture. You will develop your drawing skills and use different media to complete the picture. You will be challenged to make different shapes and lines, creating wonderful pictures of your favorite characters, objects and animals.



Geography Time Travelers - Mr. Spiro Spiratos

Period 1 - Grades 3-7

Each week, students will receive a mystery mission tied to a historical event to uncover how geography shaped the outcome. In doing so, students will develop a better understanding of historical events that have occurred throughout the timeline of history. Students will complete activities and tasks that have been designed to better understand geography and further develop map skills. In addition, this class will also help establish a better understanding of these lands in the present day - to become more aware of the many different cultures and landmarks throughout the world.

Historian's Craft - Mr. Spiro Spiratos

Period 2 - Grades 6-9

This course uses DBQ's (Document-Based Questions) to test your knowledge of history. Each class begins with a hook exercise to engage students and orient them to the question. Students will analyze a variety of primary and secondary sources to craft and support clear and complex arguments. These sources include personal letters, government documents, diary entries, books, newspaper articles, and graphic documents such as charts, tables, political cartoons, and pieces of art. Students will become more familiar with historical topics and strengthen their historical thinking and writing skills. This class is excellent for students who might want to take honors or AP history classes at the high school.

Model United Nations & Debate - Mr. Spiro Spiratos

Period 3 - Grades 5-9

This Model UN & debate course provides a fun learning experience through the simulation of the committees, debates and activities of the real United Nations. Students will actively research, debate, problem-solve and create their own solutions to age-appropriate world issues. The Model UN class offers students a unique opportunity to learn about other nations while perfecting their public speaking, writing, critical thinking, leadership and of course debate skills that are necessary to ensure success in high school and beyond.



Music & Performance

Improvvisational Acting - Mr. Sam Ahn-Cooper

Period 1 - Grades 6-9

From beginners to advanced actors, all are welcome to Improv Acting! In this dynamic class, students will learn the basics of improv through a variety of improvisational games and exercises, designed to foster confidence, spontaneity, and teamwork. Through improv, students will learn to think on their feet, react authentically, develop characters, and explore the power of storytelling in the moment. In addition to improv, students will work with scripted material and traditional acting techniques in order to further explore character development and hone their acting skills. Students will discover how the skills developed in improvisation can support and enhance their performance of scripted material.

Musical Theater - Mr. Sam Ahn-Cooper

Period 2 - Grades 6-9

Musical theater combines the skills of acting, singing, and dancing in the telling of a story, making it a very unique performance experience! This course will cover all the skills that encompass a well rounded musical theater performance while working on scenes and songs from popular musical theater shows. Vocal technique, acting technique, basic choreography, ensemble work, connecting scenes to songs, and learning to tell the story in a song will all be incorporated. We will have a celebration of students' work at the end of the summer session.

Public Speaking - Mr. Sam Ahn-Cooper

Period 3 - Grades 6-9

This course offers an introduction to the fundamental techniques of voice and speech. Students will explore the techniques necessary to deliver a captivating, confident and vocally powerful speech through the use of famous speeches written by artists, politicians and athletes. Specific goals of the course include: acquire fundamental skills necessary for delivering a speech, be able to speak confidently in front of a class, use the voice to enhance the spoken word, and self-reflection and self-evaluation. The last two days of class will be a celebration of students' work.



Reading & Writing



Book Buddies - Ms. Adrienne Parikos

Period 3 - Grades K-2

Books can open your mind! Join the fun with storytelling. Art projects, writing activities and more will be a part of our class. Let's expand our horizons and go beyond just listening to a story or reading aloud – let's imagine, create, and explore the world of literature.

Creative Writing - Ms. Carlee Pagano

Period 1 - Grades 1-4

Period 2 - Grades 5-9

Whether you're an experienced writer or new to the field, pack up your writing tools and join us in Creative Writing. You will work as a writer every day, choosing your own topics, organizing your ideas, and writing at your own pace. The instructor will guide you through class lessons, one-on-one conferences, and peer response groups to write the stories you've always wanted to write with clarity and style.

Cursive Crafts - Ms. Mary McKenna (NEW)

Period 3 - Grades 4-6

Cursive writing strengthens fine motor skills, boosts memory retention, and engages brain systems that support reading and language development. Learning cursive gives students a valuable cognitive edge while building foundational writing skills. Now, combine that with crafting! Cursive Crafts helps students develop cursive handwriting through fun, engaging, creative projects. They'll learn the cursive alphabet and progress to writing sentences, quotes, poetry, and more. By integrating writing with art and design, students reinforce literacy while exploring their creative side, making cursive approachable, relevant, and fun for all learners. Projects include name art, quote posters, greeting cards, embroidery, and beyond-paper crafts.

ELA Explorations A and B - Ms. Leigh Ann Cusack (NEW)

Period 1 - A (1-2)

Period 2 - B (3-4)

Keep your child's reading skills strong all summer! ELA Explorations is an engaging class that revisits the important reading skills students learned in the grade they just completed while helping them grow as confident readers. Students will practice identifying the main idea, making inferences, synthesizing information, understanding cause and effect, comparing and contrasting, and exploring important story elements.

ELA Explorations C and D - Ms. Mary McKenna (NEW)

Period 2 - C (5-6)

Period 1 - D (7-9)

ELA Explorations develops all aspects of literacy through the foundational skills of English Language Arts: reading, writing, speaking, and listening. Students will explore a variety of texts across genres while building critical reading and writing skills. Through activities such as debates, dramatic readings, “how-to” presentations, and more, students will actively apply what they learn in meaningful ways. This dynamic, skill-based class keeps students engaged, building confidence and fluency while having fun and fostering literacy skills.

Playwriting/Drama Production - Ms. Adrienne Parikos

Period 1 - Grades 2-5

Do you enjoy expressing yourself through writing and acting? This course provides both! Have fun learning about acting and playwriting with a variety of drama games and activities. Students will also study a variety of children’s plays and scripts focusing on the writing process and structure of each. Students will become a playwright and have the opportunity to act out their own play. Come shine as an author and an actor!

Storybook/Fairytale Writing Workshop - Ms. Adrienne Parikos

Period 2 - Grades 2-4

This course explores the exciting world of classic children’s stories and fairy tales! Gathering inspiration from childhood memories and stories, students will learn to produce their own unique, imaginative storybooks. This process will include creative writing, illustrating, and decorating original stories.



K-1 STEM - Ms. Jennifer Griffiths

Period 1 - Grades K-1

In this class students will use science, technology, engineering, and math (STEM) principles to creatively solve problems. Students will explore STEM activities inspired by picture books, combining storytelling with science and engineering.

2-3 STEM - Ms. Jennifer Griffiths

Period 2 - Grades 2-3

In this class, students will use science, technology, engineering, and math (STEM) principles to creatively solve problems. Students will explore hands-on activities using Snap Circuits, Squishy Circuits, robots, lego, and Keva planks. Fun coding experiences will be introduced. Additionally, students will explore STEM activities inspired by picture books, combining storytelling with science and engineering.

4-5 STEM and 6-9 STEM - Ms. Victoria Fitzpatrick

Period 1 - Grades 4-5

Period 2 - Grades 6-9

Want an opportunity to take charge of the future? Why not a summer filled with learning and fun!!! Elementary is a fantastic time to introduce STEM activities. Science, Technology, Engineering and Math combine to create some fascinating activities that really get kids excited to learn. Plus, a little art thrown in (making STEAM), whenever we can. Students will take part in various activities including: Wiggle Bots, free-standing structures, learning about speed and energy by building a marble run and last but not least... a personal S'Mores solar oven!

Adventures in Science - Ms. Heather O'Neill

Period 2 - Grades 3-5

We will travel the world and seek out new adventures by watching amazing videos about the animal world and the forces of nature. We will take trips to Africa to learn about new species, we will watch videos on the power of lightning, and we will observe the forces of gravity. We will have powerful discussions about the events that unfold in these videos and engage in classroom demonstrations and experiments that will keep the kids coming back for more.

LEGO Builders - Ms. Jennifer Griffiths

Period 3 - Grades 3-5

In the LEGO Builders class students will explore the endless possibilities of LEGO building through hands-on learning. In a combination of individual and team-based projects, students will develop their problem-solving, creativity, and teamwork skills. Each week, unique challenges will guide the students in their builds, providing them with opportunities to explore different design concepts, structures, and engineering principles in a fun and engaging way.



Crafts & Cooking



Busy Bees Jewelry Design - Ms. Tiffany Stevens

Period 1 - Grades 2-8

In this class, students will learn how to create unique one-of-a-kind jewelry and accessory pieces! Students will acquire techniques to design and create their own necklaces, bracelets, and more, fostering creativity and fine motor skills. Students will learn basic principles of design and how to use various tools to create beautiful pieces of jewelry for themselves, friends, and family! Students will also make their own jewelry box to hold all their new custom-made pieces.

Cardboard Mania - Ms. Tiffany Stevens

Period 3 - Grades 1-5

Students will unleash their creativity in this class by transforming ordinary cardboard into extraordinary 3D creations, crafting unique sculptures, toys, and games, both individually and as a team. This Course will walk students through interactive projects that they can keep to enjoy with family and friends. Be on the lookout for tubes and boxes! We will use all kinds of different shapes and our imagination! **Students should start collecting a large labeled bag full of toilet paper tubes, paper towel rolls, shoe boxes or other boxes with a lid as well as pizza boxes from home.**

Culinary Capers - Ms. Stacey Lanni

Period 1 - Grades 5-9

Summer cooking! An advanced version of "Little Chefs," this course is perfect for hot days with dozens of no-bake, kid-friendly recipes! Students will learn kitchen safety basics, how to read recipes, how to measure ingredients while learning other cooking skills. Students will prepare tasty dishes for breakfast, lunch, dinner, and dessert. Please bring a small food storage container to class.

Little Chefs - Ms. Stacey Lanni

Period 2 - Grades K-2

Period 3 - Grades 3-4

Summer cooking! Perfect for hot days with dozens of no-bake, kid-friendly recipes! Students will enjoy cooking and eating different recipes each day. They will learn kitchen safety basics, how to read recipes, how to measure ingredients while learning other basic cooking skills. Students will prepare tasty dishes for breakfast, lunch, dinner, and dessert. Please bring a small food storage container to class.

Project Runway - Ms. Tiffany Stevens

Period 2 - Grades 3-9

Calling all fashionistas! This class ignites creativity in young aspiring fashion designers, teaching them to illustrate their ideas through drawing and developing their unique style. Students will learn how to draw different body types, poses, and garment styles. They will use their manikin as a template for drawing clothes and accessories. Students will explore various sketching techniques using graphite pencils, colored pencils and watercolors. Students will discover the importance of color, pattern, and texture combinations in fashion illustration.

Scrapbooking - Ms. Carlee Pagano

Period 3 - Grades 3-9

Preserve your precious memories and nurture your creative side in this fun and informative scrapbooking class! Students will learn several design elements including: layout, collage, and journalizing. Each student will produce a book that showcases various aspects of his or her life. Whether students select from the provided theme page ideas or come up with some of their own themes, they are guaranteed to create a book they will treasure and be proud of!

The Scientist's Kitchen - Mr. Ben Gordon

Period 1 - Grades 1-2

Period 2 - Grades 3-4

Period 3 - Grades 5-9

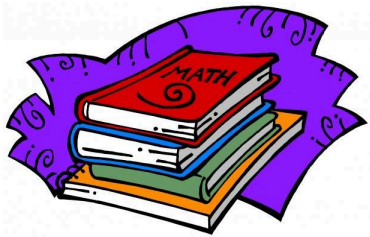
Step into The Scientist's Kitchen for a summer where students will explore scientific concepts, and learn some basic cooking skills by making and tasting delicious treats. Learning science in the classroom can be boring, but when your science lessons become delicious edible delights, that's a science classroom I want to be in. We will conduct experiments with different foods and drinks to learn about the scientific method, homogeneous and heterogeneous mixtures, pH level, and much more. The best part about it, we get to eat it after we learn from it! Join me in the laboratory... I mean kitchen, for a summer full of yummy learning!

Many recipes in this class include dairy, eggs, and gluten

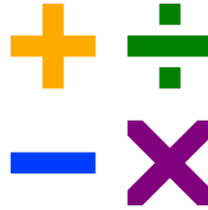
Young Explorers: Discover & Craft the World - Ms. Victoria Fitzpatrick (NEW)

Period 3 - Grades 1-3

Pack your imaginary suitcase and get ready to travel the world! In this exciting enrichment class, students will explore different countries and cultures through hands-on crafts, games, music, stories, and simple geography activities. Each day, students will "visit" a new place, learn fun facts, create a cultural craft, and add stamps to their explorer passport. By the end of the course, students will have traveled across continents and celebrated their learning at a World Explorer Festival!



Math



Math Playground – Puzzles, Games & Brain Teasers NEW

Period 3 - Grades K-5 - Ms. Melissa Lennett

Period 3 - Grades 6-9 - Mr. Sean Lydon

Students dive into a world where math feels like play! Through hands-on puzzles, exciting logic challenges, and interactive games, students build their thinking skills without standard review. Each session is filled with fun activities like tangram challenges, tricky riddles, strategy board games, and team competitions that spark curiosity and creativity. As they play, students strengthen problem-solving skills, recognize patterns, and learn to think in new ways—all while building confidence and having a great time.

Math Explorations A, B, C & D NEW

Period 2 - A (1-2) - Ms. Melissa Lennett

Period 1 - B (3-4) - Ms. Melissa Lennett

Period 1 - C (5-6) - Mr. Sean Lydon

Period 2 - D (7-9) - Mr. Sean Lydon

Students will build a confident start to the next school year! Math Explorations blends review with fun through interactive games, problem-solving challenges, and hands-on learning. Students will reinforce essential skills, build strong math habits, and develop a positive mindset about learning.

RECKY'S INFORMATION

Please read the entire policy carefully!

Recky's is a separate program from Summer Enrichment, though many students sign up to participate in both of these programs.

If your child is also planning on attending Tenaflly Recky's Tiger Camp this summer, Summer Enrichment provides **ONE-WAY** WALKING to Recky's, which is also located at Tenaflly High School this summer:

- If your child starts his/her/their day at Tenaflly Summer Enrichment and needs a **“ONE WAY”** walk to Recky's Tiger Camp (which means that they are done for the day at Enrichment), Summer Enrichment **will walk them** to Recky's Tiger Camp. **You do not** need to take them **TO** Recky's. This service will be provided after each of the three periods.
- **UNFORTUNATELY...** Tenaflly Summer Enrichment DOES NOT **pick campers up at Recky's Tiger Camp** to bring them to Summer Enrichment. We simply do not have the staff available and enough time allotted in between classes to assure that all students are gathered and arrive on time for classes. It would be best to sign up for back-to-back classes at Summer Enrichment. For example, if your child only signs up for Summer Enrichment for Periods 1 and 3, you will need to make arrangements to pick up your child during Period 2 and return them to the High School for their 3rd period class.