

2025 SUMMER DAY PROGRAM APPLICATION

Rising 5th – 6th Grade Students Application Deadline: **Friday**, **May 30**, **2025**

Dear Prospective TGR Learning Lab student,

Thank you for your interest in the TGR Learning Lab. This application includes information about our summer program and the application process.

Description of Summer Day Program: The TGR Learning Lab is offering summer classes for students who are interested in a hands-on, interactive, career-focused experience. Classes are open to students who will be entering the 5th and 6th grades in the fall of 2025.

Timeframe: Classes are held Monday – Thursday from 9 a.m. to 12 p.m. There are five weeklong sessions to choose from, and students may register for one class per week.

Fees: The cost is \$30 per class for TGRLL members and \$40 per class for non-members. To be a member, students must have participated in a program at the TGR Learning Lab. Payment is due when the application is submitted. Please see the registration form for payment options.

ID Badge: One ID badge will be made for each student accepted into the summer program. This ID badge will be used throughout the entire duration of the summer program from June 23 to July 31. To replace a lost or misplaced ID badge there will be a \$5 charge. All students must wear their ID badge after their first day of the summer program to have safe and secure access into the building.

Application Process: There are three steps in the application process. Classes are filled on a first-come, first-served basis. If the classes selected are full, students will be contacted about alternative options. There are a limited number of spaces per class; it is recommended that applications are submitted early. Please follow all directions and use the checklist below to complete each step:

- Step 1: Select classes.
- Step 2: Complete the registration form.
- Step 3: Submit the application, grade verification and payment by mail or drop it off at the TGRLL.

Grade Verification: A copy of a student applicant's most recent report card is required to verify their current grade level. Applications will not be processed without a copy of the student's most recent report card.

Cancellation Policy: Students who wish to cancel their participation must inform the TGR Learning Lab in writing at least 15 days before the start of class to receive a refund. No refunds will be granted after this time. Cancellations will only be accepted in person or through email or fax messages.

We hope to see you at the TGR Learning Lab this summer.

TGR Learning Lab One Tiger Woods Way Anaheim, CA 92801

Phone: (714) 765-8040 | Fax: (714) 765-8059 | TGRFoundation.org

Session 1: June 23 - 26

Animal Kingdom

Do you ever wonder how animals can live together in the rain forest, under the sea, or in the hot desert? Would you like to study and compare the different animal groups? Grab a scalpel and hand lens to explore the anatomy of various animals while understanding how they adapt to survive while living with other animals in each ecosystem.

Design and Engineering Vehicles

Come join us for a world of vehicle design and construction, where you will learn how to build your own model cars, trucks and other vehicles using a variety of materials. Through hands-on activities, you will explore the basics of engineering, problem-solving, and creativity as you design functional vehicles, test your designs, and learn about concepts like rotation, motion and energy. This class encourages teamwork, innovation and critical thinking, giving you the tools to create your own transportation inventions while having fun along the way!

Introduction to Digital Arts

Unlock your creativity with this beginner-friendly course! Dive into the world of digital art using tools like Adobe Photoshop and Illustrator. Learn to create stunning designs as we explore layering, color theory and basic design principles. By the end of the class, you'll create your own personal logo or a vibrant digital postcard to showcase your artistic skills.

Par-Tee Time: Golf Fundamentals

Are you looking to take up the game of golf. In a bootcamp style, you will learn the proper stance, grip, and swing techniques. You will become familiar with the rules and etiquette of golf and learn how to navigate the golf course and play with proper etiquette.

Session 2: July 7-10

Green Thumbs Up

Do you ever wonder what plants are unique to forests, parks, under the sea, or in the desert? Would you like to study and compare the different plant groups and their unique parts? Grab some dissecting tools and a hand lens to explore the structures of various plants while understanding how they grow, reproduce and adapt to survive while living with other plants and animals in each ecosystem.

Mystery of Ancient World

Are you ready to uncover the secrets of the past? Mysteries of the Ancient World is an adventurous and hands-on summer class where you will dive into the fascinating world of archaeology, exploring ancient civilizations, excavation techniques and the tools used by archaeologists. You will learn how to analyze artifacts, study historical sites and how discoveries shape our knowledge of history. Through interactive activities, mock digs and real-world problem-solving, you will step into the shoes of an archaeologist and uncover the mysteries of the ancient world. Join us for a journey through time and explore how the past still influences our world today!

Press Start to Game Design

In this high-octane introduction class, you'll dive into the world of game design using Clickteam Fusion Developer 2.5. No coding experience? No problem! With Clickteam Fusion, you'll mix pixels, code and imagination to create your own video game. From summoning characters to crafting epic soundtracks, you'll emerge with a fun game to share with friends, challenge your siblings and become the game guru of your neighborhood!

Session 3: July 14 – 17

Introduction to Photography

This class is designed to help you explore the art of capturing compelling images, regardless of your experience level. You'll learn essential techniques, including understanding camera settings, exposure and lighting, as well as the principles of composition and framing. Through practical exercises and creative assignments, you'll gain confidence in using your camera and develop your unique photographic style.

My First Adventure Game

Do you love games with epic stories and thrilling quests? Got an idea for an unforgettable adventure to send your hero on? In this awesome class, you'll learn how to use RPG Maker MZ to create your own story-driven games, just like Pokémon and Final Fantasy!

Par-Tee Time: Golf Fundamentals

Are you looking to take up the game of golf. In a bootcamp style, you will learn the proper stance, grip, and swing techniques. You will become familiar with the rules and etiquette of golf and learn how to navigate the golf course and play with proper etiquette.

Space Quest

Look into the night sky and what do you find? If you have ever wondered what is out there, this is the class for you. You will explore everything from how the sun, moon and planets compare to how time and space collide to the realm of stars, galaxies and black holes. Your own miniature rocket will be built to explore the skies!

Session 4: July 21 – 24

Design and Engineering Vehicles

Come join us for a world of vehicle design and construction, where you will learn how to build your own model cars, trucks and other vehicles using a variety of materials. Through hands-on activities, you will explore the basics of engineering, problem-solving and creativity as you design functional vehicles, test your designs and learn about concepts like rotation, motion and energy. This class encourages teamwork, innovation and critical thinking, giving you the tools to create your own transportation inventions while having fun along the way!

Healthy Habits

In this engaging and interactive class, you will be empowered with the knowledge and skills to lead a healthy lifestyle. You will explore the importance of physical activity, nutrition and making smart choices for overall well-being. You will learn the importance of good posture, managing screen time, and the benefits of staying active outdoors. Through fun games, activities and hands-on learning, you'll discover how to incorporate healthy habits into your daily routines. Let's get moving, enjoy the fresh air and make choices that help us grow strong and healthy!

Introduction to Digital Arts

Unlock your creativity with this beginner-friendly course! Dive into the world of digital art using tools like Adobe Photoshop and Illustrator. Learn to create stunning designs as we explore layering, color theory and basic design principles. By the end of the class, you'll create your own personal logo or a vibrant digital postcard to showcase your artistic skills.

Rocketry and Flight

Blast off into the world of an aerospace engineer. In this class you will explore the forces of flight as you build and test your own wing to see if it achieves lift. Assemble different devices to discover different forms of lift and thrust. Master the concept of Newton's laws of motion to design and build your very own parachute, helicopter and rockets.

Animal Kingdom

Do you ever wonder how animals can live together in the rain forest, under the sea or in the hot desert? Would you like to study and compare the different animal groups? Grab a scalpel and hand lens to explore the anatomy of various animals while understanding how they adapt to survive while living with other animals in each ecosystem.

My First Adventure Game

Do you love games with epic stories and thrilling quests? Got an idea for an unforgettable adventure to send your hero on? In this awesome class, you'll learn how to use RPG Maker MZ to create your own story-driven games, just like Pokémon and Final Fantasy!

Track Masters

Step into the world of music production and unleash your inner producer. Using SoundTrap and other cutting-edge tools, you will learn to craft beats, layer tracks and mix sounds to create your own songs. Whether it's hip-hop, pop or EDM, this class is your ticket to mastering the art of music production.



DAY PROGRAM - SUMMER PROGRAM REGISTRATION FORM

Summer Application Deadline: Friday, May 30

Grades 5 – 6

Check one: TGRLL Member (\$30 per class)

Non-Member (\$40 per class)

Acceptance Letter

Please insert the classes and sessions you wish to attend.

Session Number	Class Title (first choice)	Class Title (second ch	oice)	Fee
			Total	
udent Information (Ple	ase print clearly.)			
rst Name	Middle Initial	Last Name		
ludent's Home Addres	Middle Initial s Cell Phone	Apt. # City		Zip
ome Phone	Cell Phone	E-mail		
chool	Grade in	Fall 2025: □ 5 th □ 6 th		
irthdate	Gender: 🗆 Male 🛛	Female 🗆 Non-binary		
arent/Legal Guardian	Black/African American (Information 's First/Middle/Last Name)	·	Jecilied	
elationship to the child	k	_ Home Language		
ddress (if different)	Ар	ot. # City	7	Zip
ome Phone	Cell	Phone		
ork Phone	Home Emc	<u>ווג</u>		
o you consent to phot	tos being taken of your child?	🗌 Yes 🗌 No		
	al condition staff should be aw ing food) staff should be awar			
mergency Contact Info				
elationship to the child	d:			
Nethod of Payment (ch	eck one)	Staff Use		
] Cash □ Card			Date	Staff
		Application		
		Grade Verification		
		Payment		