



TGR LEARNING LAB 2023 FALL 1 MEMBER APPLICATION

Registration Deadline: **Friday, September 1**

TGR Learning Lab classes offer engaging activities that open your mind to potential careers and college majors. By applying you should understand this is a six-week commitment to yourself and your future. If you are interested in our program, please select the course that you would like to participate in and register using the link listed, QR code or complete application.

Eligibility: 7th -12th grade students

To Register: [Click Here](#) or Complete application and return to school office or TGR Learning Lab

Timeframe: **September 11 – October 19**

Classes are offered on Mondays and Wednesdays or Tuesdays and Thursdays. The TGR Learning Lab opens at 2:30 p.m. for students to work on homework and participate in workshops. Classes are held from **4:30 – 6 p.m. PT.**

Location: **TGR Learning Lab**
One Tiger Woods Way
Anaheim, CA 92801

Transportation: AUHSD provides roundtrip bus transportation to all the AUHSD schools except Brookhurst Jr. High and Savanna High. Families can also drop off students at the TGR Learning Lab before class starts at 4:30 p.m. and pick up students no later than 6 p.m.

Report Cards: A copy of the most recent report card (quarter or semester) is required. If you have any questions or concerns, please email Gyla Bell.

Contact: Gyla Bell, Vice President of Programs
Phone | 714.765.8000
Email | gbell@tgrfoundation.org

We hope to see you this fall!

NOTICE OF NONDISCRIMINATORY POLICY AS TO STUDENTS

The TGR Foundation and TGR Learning Labs admits students of any race, color, national and ethnic origin to all the rights, privileges, programs and activities generally accorded or made available to students at the school. It does not discriminate on the basis of race, color, national and ethnic origin in administration of its educational policies, admissions policies, scholarship and loan programs, and athletic and other school-administered programs.





MONDAY/WEDNESDAY CLASSES

Beginner Drone Training

Calling all future aviators! Learn to assemble and fly drones safely indoors while unlocking the thrill of aerial adventures. Collaborate with peers, conquer challenges and discover the science behind the skies in this action-packed introductory course!

Forensic Biotechnology

Do you enjoy mysteries and solving crimes? As a forensic biotechnologist, you will investigate a crime scene and analyze evidence including mystery hair, blood typing and DNA fingerprinting. You will develop foundational biotechnology skills, including micro-pipetting and gel electrophoresis. Dust off your detective skills and prepare to take on the challenge of solving a unique crime!

Introduction to Game Design

This class will help participants become familiar with the unique elements of creating an exciting video game from designing levels and developing sprite animations for characters to producing sound effects and music. By the end of the session, students will create a 2D video game using Click team Fusion 2.5. software and understand associated career pathways.

Robotics

This fun and exciting class is ideal for beginners. You will be building and programming robots using a variety of LEGO Mindstorms EV3 kits. Working in pairs using LEGO brick, gears, motors and sensors, you will learn the basics of building and programming in addition to mechanical design, construction, programming and teamwork skills while sharing a robotics kit and computer.

TUESDAY/ THURSDAY CLASSES

Golf Swing Mechanics

This class is designed for high school golfers to prepare for competition and tournament play. In addition to practice improving your golf swing, you'll also learn about course management and how to develop your mental game.
*This class is for high school students who have experience golfing.

Multimedia 101

Calling all aspiring Tik Tokers, YouTubers and creators. Come along for a hands-on experience while learning the many different avenues of multimedia and the history behind them. Whether you want to be in front of the camera or behind it, you'll get to find your niche!

Photography

Join us to improve your photography skills while learning about the different parts of a camera and the basics of photography to capture special moments and memories. During the session, you'll participate in various photo challenges to practice concepts and exercise your creativity. In addition to practicing your skills, you'll also build a personal portfolio to keep beyond the session. A digital camera and tripod will be provided for use during the class.

Introduction to Coding with Python

Python is one of the most popular computer languages in the world. In this course, you will learn how to code using Python to perform different computer tasks, such as creating a calculator. Throughout the session you'll take on several challenges as you build and enhance your skills.





TGR LEARNING LAB – Fall 1 2023

AFTER-SCHOOL COURSE REGISTRATION

Application Information

- Renewal Application
 New Application

- How did you hear about us? Field Trip Friend School
 Newspaper Postcard Other

Student Information

School _____ Grade _____

First Name _____ Middle Initial _____ Last Name _____

Student's Home Address _____ Apt # _____ City _____ Zip _____

Home Phone _____ Cell Phone _____ E-mail _____

Birthdate _____ Gender Male Female Non-Binary Prefer Not to Respond
 Preferred Pronouns (Optional) she/her/hers he/him/his they/their/theirs

Ethnicity: (check one)

- American Indian/Alaskan Native Cambodian Hawaiian Laotian Tahitian
 American Indian/White Chinese Hispanic/Latino Other Asian Vietnamese
 Asian Indian Filipino Japanese Other Pacific Islander Korean Samoan
 White/Non-Hispanic Black/African American Guamanian Other, Not Specified

Parent/Legal Guardian Information

Parent/Legal Guardian's First/Middle/Last Name _____

Relationship to the child _____ Gender Male Female Non-Binary Prefer Not to Respond
 Preferred Pronouns (Optional) she/her/hers he/him/his they/their/theirs

Home Language _____

Address (if different) _____ Apt # _____ City _____ Zip _____

Home Phone _____ Cell Phone _____ Pager _____

Check here to opt-in to receive updates and important information via text message from the TGR Learning Lab. Standard data rates may apply."

Employer Name _____ Occupation _____

Address _____ City _____ Zip _____

Work Phone _____ Work Email _____

Check day(s) you want to come: ___ Mondays/Wednesdays ___ Tuesdays/Thursdays ___ Both

Please rank your top four classes using 1-4

Monday/Wednesday Classes	Tuesday/Thursday Classes
___ Beginner Drone Training	___ Golf Swing Mechanics (high-school students)
___ Forensic Biotechnology	___ Multimedia 101
___ Introduction to Game Design	___ Photography
___ Robotics	___ Introduction to Coding with Python

