

Monday & Wednesday Classes

**Fall 2
Session
Oct 26 - Dec 9**

How to Read Minds

Why do people think, feel, and act the way they do? Explore the human mind and discover how our thoughts, emotions, decisions, and relationships shape our daily lives. You'll learn about perception, motivation, emotions, communication, and the science behind human behavior.

Game Design Fundamentals

Not satisfied with the games you see? Make one yourself! With Clickteam Fusion, you'll develop a custom brick breaker game by mixing pixels, code, and imagination to summon characters and create epic soundtracks. No coding experience required.

Power of Chemistry

Learn how things work and how chemistry affects our everyday living! You'll make density gradients, shell-less eggs, ice cream, and experiment with dry ice to understand elements and chemical reactions in a burning candle, acids and bases, and others.



Golf Mechanics

This class is designed for student golfers to prep for competition and tournament play. Course management and mental game will be covered.

Sound Lab: Engineering the Sound

You'll explore the world of audio engineering by discovering how sound is created, recorded, shaped, and heard. Design and build sound-related projects, experiment with recording equipment, explore acoustics and sound design, and create original music using digital production tools.

Senior Launch Part 2

(Wednesdays, 12th grade students only)

Gain guidance through every stage of the college admissions process- application planning, essay writing, financial aid, and school selection- to apply confidently and strategically to colleges that fit your goals. There will be workshops, one-on-one support, and deadlines to ensure you stay on track and submit strong, complete college applications and secure your post-secondary future.



MON & WED TEAMS

Science Exploration Team (Mondays)



Experiment, build, test, and solve real-world science challenges. From chemistry reactions to engineering designs, you'll explore different areas of STEM while working together on hands-on projects and investigations.

Esports Team (Wednesdays)



Play games like Super Smash Bros. and Mario Kart while building teamwork, communication, and strategy skills. Beyond gameplay, you'll collaborate to design and run your own esports tournament! You'll gain hands-on experience in planning, organizing, and leading a real competitive event.

Fall 2 Session Oct 26 - Dec 9

Tuesday & Thursday Classes



Forensic Science

Explore the science behind crime scene investigations through forensic labs, evidence analysis, and problem-solving challenges. You'll learn how investigators use clues like fingerprints, fibers, mystery substances, and DNA to solve a case.

Comparative Invertebrate Zoology

Discover the world of animals without backbones through investigations, observations, classification activities, and dissections! You'll explore major invertebrate groups, including worms, mollusks, arthropods, and echinoderms, and learn how their unique adaptations help them survive in diverse environments. You'll think and work like a zoologist to develop a deeper understanding of the incredible diversity of life on Earth.

Blender Explorers: Sculpting Tool Practice

Explore how to digitally sculpt 3D art models using Blender's tools like grab, smooth, inflate, and crease to push, pull, and mold their designs into unique characters and objects. Unlike box modeling, which builds shapes step-by-step using basic geometric forms, sculpting allows for a more freeform and artistic approach.

Running Team

Whether you're training for your first race or looking to improve your fitness, Run Club is a fun and supportive space to help you build endurance, confidence, and healthy habits through running. Learn proper running techniques, goal-setting strategies, and the importance of physical activity. Track your progress, celebrate achievements, and work toward completing a community 5K event.

The Golf Lab

(9th - 12th grade students only)

Students interested in the "how" and "why" behind both golf and engineering will explore the world of sports engineering by analyzing the game through data, physics, and design principles.

Looking at the Bright Outlook of Careers (Tuesdays, 9th - 12th grade students only)

Feeling anxious about the job market and job stability when you graduate? Learn about the "Bright Outlook" careers that are projected to grow faster than average according to the Bureau of Labor Statistics. You'll learn about a career each week and try the skills needed to be successful in it.

THURSDAY STUDIO/TEAMS

Podcasting Studio



Learn the art of interviewing, recording, and producing engaging audio content. Collaborate on The Lab Report, our student-led podcast featuring peers, instructors, and industry professionals, while exploring your own creative ideas. Build communication, storytelling, and media production skills in a real-world studio environment.

Robotics Team



Introducing the new era of LEGO League: BioGlow, Future Edition! For the first time ever, utilize wireless hardware from LEGO Education Computer Science and AI to develop creative solutions for fascinating ecosystems. Take the role of the Driver, Specialist, Operator, or Technician and compete with future-focused code. It's LEGO in a global community!



AFTERSCHOOL PROGRAM

FREQUENTLY ASKED QUESTIONS

Who is eligible to attend afterschool?

- All 7th - 12th grade students! Students don't need to live in Anaheim or attend an AUHSD school.

What days and times are the afterschool classes, clubs, and teams?

- We are open Monday - Thursday from 2:30 PM - 6 PM afterschool.
- Parents can drop off their student between 2:30 PM - 4:30 PM and pick up at 6 PM.
- Classes are 2x per week from 4:30 PM - 6 PM, on Mondays and Wednesdays or Tuesdays and Thursdays, for 5 - 6 weeks, depending on the session.
- Clubs and Teams meet 1x per week per session, 4:30 PM - 6 PM
- Students must attend each day of the class, club, or team they are registered for. Please notify the Front Desk (714.765.8000) ahead of time for absences, or withdraw from the course if you can no longer attend.

Can my student attend the TGR Learning Lab if they are not taking a class?

- Yes. An Academic Support space is open Monday - Thursday, 2:30 PM - 6 PM for 7th - 12th students to work on homework and study quietly.

Is student transportation provided?

- Yes. There is **free** AUHSD bus transportation pick-up and drop-off from all AUHSD junior high and high schools (except Savanna High and Gilbert High) to the TGR Learning Lab for the afterschool program. The bus schedule is emailed before the first day of class.



What else should I know?

- We provide a healthy snack to students from 2:30 PM - 4:30 PM.
- Students will receive a certificate at the end of their session.
- Classes do not have homework or grades.
- We have a member rewards program for students! Each time you attend a TGR Learning Lab event, class, workshops, or participate in other activities, you'll earn points! Redeem points for rewards, including puzzle cubes, wireless speakers, LEGO kits, Jellycats, the Nintendo Switch 2, e-bikes, and many more!



How do I register?

- There is an in-person registration day at the TGR Learning Lab on Saturday, August 8 from 9 AM-12:30 PM. Classes will be filled first come, first served.
- If you can't attend, registration will be available online after August 8.