

Monday & Wednesday Classes

**Fall 1
Session
Sept 9 - Oct 15**

How the Body Works

Wonder how your heart keeps beating, why your muscles move, or how your brain helps you think and learn? Come discover how organs, cells, bones, muscles, and other body systems help us move, grow, and perform everyday tasks.

Exploring Biomedical Careers

Step into the world of biomedical science and healthcare careers. You'll explore how professionals like doctors, biomedical engineers, pharmacists, and epidemiologists use science to solve real medical problems.

Creator's Lounge: From Concept to Creation

Tackle real-world challenges through creativity and engineering! Brainstorm ideas, sketch concepts, design prototypes, build solutions, test your creations, and improve them through the engineering design process. You'll use digital design tools and hands-on materials to transform your ideas into real products.

Golfology

Get all your questions about golf answered while developing the skills necessary to play the game. You'll learn to use various golf clubs for putting, chipping, pitching, bunker play and the full-swing. Golf equipment will be provided.

Shaking, Baking & Making: The Geology of SoCal

Explore the amazing forces that shape our planet! Discover minerals, rocks, plate tectonics, earthquakes, volcanoes, and the incredible geologic features of Southern California such as Mammoth Mountain and Lassen National Park. Build models, investigate real-world events, and develop your observation and problem-solving skills as you learn how Earth's natural processes impact the world around you.

Career Exploration Journey (Wednesdays, 9th - 12th grade students only)

Feeling unsure about what you want to do or what industry best fits you? This workshop will help you learn more about yourself such as what you like and dislike, what careers fit your imagined lifestyles, and how you can best contribute your skills and talents in a career.



WEDNESDAY TEAM/CLUB

Esports Team



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.

Maker Club



Design, create, or engineer whatever you can imagine using the abundant supplies, tools, and machines found in the TGR MakerSpace. Dream big and make an impact!

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Marine Science

Discover how the ocean works by exploring marine life, ocean habitats, waves, beaches, currents, and tides. Learn how sea creatures survive in unique ocean environments and how the ocean's physical features shape life above and below the water.

AI Explorers: Engineering with LEGO

Artificial intelligence (AI) is everywhere, and you have the controls! How would you design and code an amusement park ride? An autonomous underwater vehicle? A security system? You'll use new LEGO computer science and AI tools to engineer and iterate the best robots for your personal and industrial goals.

Blender Explorers: Dive into 3D Creation

Bring your imagination to life with Blender! Learn 3D modeling step-by-step to create video game characters, magical creatures, or futuristic cities. Start with basics, build detailed designs, and use tips and tricks to make your creations truly amazing.

Golf Marathon

Golfers of any skill level will learn how to play on the course and partake in exciting mini-games in a friendly, competitive format. You'll learn how to utilize all the golf clubs for putting, chipping, pitching, bunker play and full swing.

Running Team

Whether you're training for your first race or looking to improve your fitness, this 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.

Senior Launch Part 1

(Tuesdays, 12th grade students only)

You'll be supported in creating and executing an action plan for post-secondary pathways. We'll discuss four-year, two-year, and trade schools, and expose you to the variety of options available. Each week, you'll have a takeaway plan or have completed action steps towards a college pathway.

Drone Certification Training

(Tuesdays, 9th - 12th grade students only)

Want to become a certified drone pilot or interested in the aviation industry? Learn the basics of piloting drones while preparing to take the FAA Part 107 drone certification test. You'll get TRUST certified to be able to fly drones outside recreationally. No experience is necessary and all supplies will be provided. Qualified students will get to take the FAA Part 107 exam for free (\$170) value!



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.

Science Exploration Team



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.



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.