TGR FOUNDATION
A TIGER WOODS CHARITY

TGR LEARNING LAB
FALL 2 2018 MEMBER APPLICATION

October 22 – December 12
Application Deadline: **October 12, 2018**

Dear Prospective TGR Learning Lab Member,

This is your application to receive a scholarship to attend the TGR Learning Lab's seven-week Expanded Learning Program. There is a one-time $5 fee for an identification card once accepted.

There are three steps in the application process. Please follow all directions and use the checklist below as you complete each step:

- o Step 1: Select your course(s) and write a Personal Statement
- o Step 2: Complete the Registration Form
- o Step 3: Attach a copy of your most recent Report Card (quarter or semester)

Unfortunately, we do not have enough space to take every applicant. Therefore, it is very important that each section of this application be filled out neatly and completely. Incomplete applications will not be accepted. Please return the completed application to your school's designated location or mail to:

TGR Learning Lab
One Tiger Woods Way
Anaheim, CA 92801

Thank you. We hope to see you at the TGR Learning Lab.

TGR LEARNING LAB MEMBER BENEFITS

ACADEMIC SUPPORT
TGR Learning Lab members have an opportunity to receive academic support in a core subject as well as college preparation support from TGR Learning Lab staff.

Hours
Monday – Thursday
2:30 – 6:00 p.m.

GOLF PROGRAM
TGR Learning Lab grounds include a 10-acre driving range and 18-hole putting course. Members have access to the driving range and can purchase balls for $1 per bucket.

Hours
Monday – Thursday
2:30 – 6:00 p.m.

Saturday
9:00 a.m. – 4:00 p.m.

Advanced Video Game Design
Dive deeper into the Video Game Design world by learning new techniques related to the creation of your video game. Mix your creativity and imagination while developing a new set of skills to design the ultimate video game. Using Fusion 2.5, you can either update a game you have created or you may build an entirely new game. *
Must complete Video Game Design prior to enrolling.

Event Promotion with Digital Media
Do you enjoy taking photographs or editing short videos? Would you like to take these skills to help promote an event? In this course, you will learn Adobe Photoshop and video production to create digital media to help promote the TGR Learning Lab Family Night.

Golfology
Ever wonder how the game of golf was created? What does the number on the bottom of a golf club mean? Have you ever made a golf ball fade? Get all your questions about golf answered while developing the skills necessary to play the game. Use all the clubs in your bag to learn putting, chipping, pitching, bunker play and the full-swing.

Green Energy Engineering
Come and explore how solar power can heat food products and water. You will see how the properties of certain materials help to heat food and water much faster than the sun alone. Use the scientific method to design, observe and verify the results of your own heat experiments. The best part is you get to enjoy your own food experiments!

Power of Chemistry
We are constantly surrounded by solids, liquids and gases that chemically react on earth, in our homes and in our bodies. Experiment with common chemicals to learn about physical and chemical changes while creating something new. Come see, hear and feel the science of chemistry.

Universal Science
Science is all around us. Discover physical and life sciences in a fun, interactive environment. Catch bugs, classify and dissect organisms, make your own ice cream, play with dry ice and explore the composition of planets. You'll never look at science the same way again.

GRADES 7-8
Tuesday/Thursday

Forensic Files
Do you enjoy mysteries and solving crimes? Are you interested in upholding the law or becoming a detective? Forensic Files will fascinate you with evidence, crime scene investigation and careers in the forensic science field. Dust off your fingerprinting skills and take the challenge of solving the crime of the century!

GRADES 7-12
Tuesday/Thursday

Biomechanics of Golf
Professional golfers can generate clubhead speeds over 110 miles per hour that result in drives over 310 yards. The reason is a biomechanic golf motion that incorporates ground force, kinetic sequence and core stability. Learn how to build a biomechanic motion in your swing through innovative games, exercises and challenges.

Biotechnology
Have you ever tried to physically read someone by their facial expression or behavior? Here's your chance to dive deeper into the human genome to read and examine the DNA library! Study the animal cell and different types of diseases, solve a crime through DNA fingerprinting and analyze your own genome by sequencing your DNA! You'll walk out of here speaking a whole new scientific language.

Coding in Javascript
How are computer programs created? Imagine creating software that calculates the vital information of a space rocket launch or simply to take specific orders at a popular restaurant. Learn about the history of computer science and how to code in the Javascript language using functions, loops, data structures and objects.

Communities of Tomorrow

What kind of city do you want to live in and what can be done better in your city? Communities of Tomorrow gives you a chance to dream about your future cities. You and your teammates are in charge of coming up with ideas and making them happen. Design your city by building models, developing a project plan, designing your virtual city, researching and presenting your ideas.

GRADE 11 & 12
Tuesday or Thursday

College Bound

Why college? Is college approaching? If you are a junior or senior in high school, college is most likely a word you are hearing often, so start your college success path here and learn what you need to get prepared for applying to the schools of your dreams. Learn how to fine-tune your academic resume, apply for financial aid and scholarships, write a personal statement and so much more to make the college application process fearless and stress free.
**This class runs once a week for students in their junior & senior years only!

Application

At the TGR Learning Lab, we are focused on opening your mind to potential careers and college majors available to you. We ask that by applying, you understand this is a seven-week commitment to yourself and your future. Your next step is to select the courses you would like to participate in. While we cannot accommodate all requests, we will do our best to place you in one of your top choices. After selecting your courses, **please write a personal statement below about why you would like to attend the TGR Learning Lab**. The Expanded Learning Program runs Monday - Thursday from 2:30 p.m. - 6:00 p.m. Courses begin at 4:00 p.m. and end at 6:00 p.m. Parents will need to pick up their child from the TGR Learning Lab no later than 6:00 p.m.
*Please note that incomplete applications will not be accepted.

Please indicate your top 5 course selections: (place a 1 - 5 on the line)

Grades 7-12 Courses	Grades 7-8 Course
Monday/Wednesday	**Tuesday/Thursday**
__ Advanced Video Game Design	__ Forensic Files
__ Event Promotion with Digital Media	**Grades 7-12 Courses**
__ Golfology	**Tuesday/Thursday**
__ Green Energy Engineering	__ Biomechanics of Golf
__ Power of Chemistry	__ Biotechnology
__ Universal Science	__ Coding in Javascript
	__ Communities of Tomorrow

Grades 11 & 12 Courses

Tuesday	Thursday
__ College Bound	__ College Bound

Please write 4-6 sentences about why you would like to attend the TGR Learning Lab.

_____
_____
_____
_____
_____
_____

If transportation were offered, would you take advantage of it?   Yes ☐   No ☐

Transportation is being considered for the schools listed below. Please contact the TGR Learning Lab for details.

Anaheim High School	Ball Junior High	Cypress High School	Dale Junior High
Katella High School	Kennedy High School	Lexington Junior High	Loara High School
Magnolia High School	Orangeview Junior High	Oxford Academy	South Junior High
Sycamore Junior High	Walker Junior High	Western High School	

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TGR LEARNING LAB – FALL 2 2018 STUDENT REGISTRATION

October 22 – December 12
Fall 2 Application Deadline – October 12, 2018

Application Information
☐ Renewal Application   How did you hear about us?   ☐ Field trip ☐ Friend ☐ School
☐ New Application   ☐ 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_____
Birth Date_____ Gender: ☐ Male   ☐ Female

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   Home Language _____
Address (if different)_____ Apt #_____ City_____ Zip_____
Home Phone_____ Cell Phone_____ Pager_____
Employer Name_____ Occupation_____
Address _____ City_____ Zip_____
Work Phone_____ Work Email_____

Income Level of Household: Under $30,000 $30,000 to $50,000 $50,000 to $70,000 $70,000 +

Doctor/Clinic Information
Doctor/Clinic Name_____ Phone_____
Address _____ City_____ Zip_____

Insurance Information
Carrier or Plan Name_____ Group Number_____
First/Last Name of the Primary Insured Member_____

Health History
List any illness or medical condition staff should be aware of: _____
List any medications the child is currently taking: _____
List any allergies (including food) staff should be aware of: _____