



## **TGR LEARNING LAB WINTER 2018 MEMBER APPLICATION**

January 8 – February 7  
Application Deadline: **December 22, 2017**

Dear Prospective TGR Learning Lab Member,

This is your application to receive a scholarship to attend the TGR Learning Lab's five-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:

- Step 1: Select your course(s) and write a Personal Statement
- Step 2: Complete the Registration Form
- 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  
714.765.8000

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**

The 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	Friday
2:30 – 6:00 p.m.	2:30 – 4:00 p.m.
Saturday	
9:00 a.m. – 4:00 p.m.	

## GRADES 7-12

Monday/Wednesday

### **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.

### **EV3 Robotics**

Ever wonder what it would be like to build and create your own robot? Well wonder no more! In this class you will have the opportunity to exercise your creative mind to design and build robots for different challenges. You will be able to participate in the dragster race, sumo challenge, maze competition and much more.

### **High Flying Forces**

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 rockets to discover different forms of thrust. Master the concept of Newton's laws of motion to design and build your very own propeller plane, glider, parachute or kite and make it fly high in the sky.

### **Marine Biology & Technology**

More than 70% of our planet is covered by the ocean, but the majority of the ocean has not yet been explored. Due to the advancement of technology, marine biologists have been able to research the unknown ecosystems and organisms. Find out what types of equipment are being used by scientists and engineers, and create your own research study!

### **Mind Craft**

Understanding how the mind works can positively change how you look at yourself and your ability to craft the life you choose. You will learn neuroscience, psychology and mindfulness by building a model of the brain, creating artwork, doing community service and discovering your strengths, personality and dreams for the future. You will have a deeper understanding of your potential to positively impact the world and a set of life skills that will empower you to be focused, happy and true to yourself, no matter the challenges or stresses you face.

### **Under Par Golf**

Develop shot-making ability around the greens that are necessary to shoot low scores. Creativity and imagination are a MUST! Practice fundamentals of putting, chipping, pitching and sand play. Learn how to read it, roll it and hole it! This class is perfect for competitive golfers who play tournaments and/or high school golf matches.

## GRADES 7-12

Tuesday/Thursday

### **Civil Engineering**

Do you enjoy working with your hands and building things? If your answer is "YES!" then this is the course for you. Learn how civil engineers use the application of physical and scientific principles to help them with many architectural designs. In this class, you will get to design and build your own 3D home, build and test a T-bot robot that is powered only by water and much more. Come and explore what it takes to be a civil engineer!

### **Communication with Digital Media**

From movies to the internet, digital media is all around us. Images and videos allow you to manipulate the world around you. Learn how to create videos, add special effects and edit graphics with different digital media software.

### **Smooth Swings**

Do you want to hit the golf ball straighter and farther? Smooth Swings class will teach you the fundamentals of effortless power and dynamic balance. You will practice the basics of the full-swing, applying concepts and techniques of some of the greatest ball-strikers in the game. Learn how to develop a repetitive and consistent smooth swing.

### **Traces of the Past**

Come get your hands dirty and learn about the field of archaeology. Participants will cover the fundamentals of archaeology and careers in the field such as cultural resource management. Learn how researchers reverse-engineer ancient tools to discover how they were created and used. Then take what you've learned and apply it to a mock dig and uncover the events of the past!

**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!

**GRADE 11**  
Tuesday or Thursday

**College Bound II**

Is the college application season quickly getting busier? Ready for the SAT? If you are a junior in high school and are currently working on applying for colleges, get prepared for the SAT, ACT, personal statement and scholarships with us.

\* This class is a part II continuation class to the college bound class previously provided during the Fall 2 expanded learning program and will focus on other topics related to the continuation of the college application process.

\*\*This is a once a week class for students in their junior year 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 five-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)**

- | <u>Grades 7-12 Courses</u>                           | <u>Grades 7-12 Courses</u>                                | <u>Grade 11 Courses</u>                   |
|--|---|---|
| <b><u>Monday/Wednesday</u></b>                       | <b><u>Tuesday/Thursday</u></b>                            | <b><u>Tuesday</u></b>                     |
| <input type="checkbox"/> Coding with Javascript      | <input type="checkbox"/> Civil Engineering                | <input type="checkbox"/> College Bound II |
| <input type="checkbox"/> EV3 Robotics                | <input type="checkbox"/> Communication with Digital Media |   |
| <input type="checkbox"/> High Flying Forces          | <input type="checkbox"/> Smooth Swings                    | <b><u>Thursday</u></b>                    |
| <input type="checkbox"/> Marine Biology & Technology | <input type="checkbox"/> Traces of the Past               | <input type="checkbox"/> College Bound II |
| <input type="checkbox"/> Mind Craft                  | <b><u>Grades 7-8</u></b>                                  |   |
| <input type="checkbox"/> Under Par Golf              | <input type="checkbox"/> Forensic Files                   |   |

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

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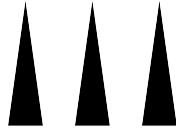
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**If transportation were offered, would you take advantage of it? Yes  No**

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   |                   |



**TIGER WOODS**  
FOUNDATION

**TGR LEARNING LAB – WINTER 2018 STUDENT REGISTRATION**

January 8 – February 7

Winter 2018 Application Deadline – December 22, 2017

**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 \_\_\_\_\_  
 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: \_\_\_\_\_

STAFF USE ONLY

APP CODE: