

Registration Information

Student Name: _____

Student Email: _____

Date of Birth: _____/_____/_____

Grade/School for Upcoming Year: _____

Parent Name: _____

Parent Email: _____

Address: _____

Contact Phone #: _____

Daytime Emergency Contact

Name: _____

Daytime Contact Phone: _____

Course Selection

I would like my student to attend

Session #1 _____ Session #2 _____ Both _____

Course #1 Choice: _____

Course #2 Choice: _____

Course #3 (Alternate) Choice: _____

I have read and understand the policies regarding the cancellation and refunds.

Parent Signature: _____

Office Use Only

Payment Received Date: _____

Cash _____ Credit Card _____

Check #: _____ Amount Received \$ _____

Tuition Costs

The earlier you sign up, the more you save!

If registered by April 19
1 course: \$320/ 2 courses: \$590

If registered between April 22 - May 17
1 course: \$340/ 2 courses: \$625

If registered between May 20 - 31
1 course: \$375/ 2 courses: \$690

Important Information

- Course availability is based upon enrollment
- Courses are for enrichment and preparation only
- No official credit or subsequent course advancement is offered
- Courses are intended for students grades 6-12
- The grade levels listed with courses are based on student grade level for the 2019-2020 school year. Please respect these limitations as they assist us in providing meaningful and appropriate content to all.
- Refund Policy: Refunds are not given for absence, withdrawal, or any other reason. An exception is made if a course is cancelled and no alternative can be arranged.

How to Register

With a credit card online at www.oafoundation.org

OR

Drop off (7:30am-11am & 1:15pm-3:45pm)
or Mail Registration Form with Payment to:
Oxford Academy
Attn: Summer Enrichment
5172 Orange Ave
Cypress, CA 90630

Make Checks Payable to:
"Oxford Academy Foundation"

Oxford Academy 2019 Summer Enrichment Program



June 10 - June 28

Oxford Academy Foundation
5172 Orange Ave. Cypress, CA 90630

www.oafoundation.org

Oxford Academy Foundation offers summer enrichment classes taught by teachers from the Anaheim Union High School District to prepare your student for future advanced coursework; not for a grade or credit

Sessions

Session 1: 8:00 - 10:00 AM
Break- Snacks available for purchase
Session 2: 10:15 - 12:15
Lunch Break: 12:15 - 1:00 PM
Session 3: 1:00 - 3:00 PM (if necessary)

Math

Math 1 Honors **For incoming 7th graders who plan on taking Math 1 Honors during the 2019-2020 school year**

Students will be introduced to Common Core Math 1 Honors. We will explore operations with rational numbers, proportional reasoning, algebraic expressions & multi-step equations, geometry concepts in 2 & 3-dimensions, and statistics & probability. An equal balance between conceptual understanding, procedural fluency, and problem solving with application will be emphasized in a collaborative and engaging learning environment. This program will provide a great foundation to the Oxford's Common Core Math 1 Honors course.

Math 2 Honors **For incoming 7th/8th graders who plan on taking Math 2 Honors during the 2019-2020 school year**

Students will be introduced to Common Core Math 2 Honors. We will explore congruence and transformations of 2D figures, integer exponents, linear functions, and systems of linear equations. An equal balance between conceptual understanding, procedural fluency, and problem solving with application will be emphasized in a collaborative and engaging learning environment. This program will provide a great foundation to Oxford's Common Core Math 2 Honors course.

Math 3-4 Honors **For incoming 8th/9th graders who plan on taking Math 3-4 Honors during the 2019-2020 school year**

Students will be introduced to Common Core Math 3-4 Honors. We will investigate arithmetic and geometric sequences, solve linear equations and inequalities in one variable, solve systems of equations and inequalities, and understand exponential growth and decay. An equal balance between conceptual understanding, procedural fluency, and problem solving with application will be emphasized in a collaborative and engaging learning environment. This program will provide a great foundation to Oxford's Common Core Math 3-4 Honors course.

Math 4-5 Honors **For incoming 10th/11th graders who plan on taking Math 4-5 Honors during the 2019-2020 school year**

This course is a preparation for Math 4-5 Honors. The course includes factoring polynomials, logarithmic and exponential functions, rational functions, solving quadratic functions, and

introduction to complex numbers. An equal balance between conceptual understanding, procedural fluency, and problem solving with application will be emphasized in a collaborative and engaging learning environment. This program will provide a great foundation to Oxford's Common Core Math 4-5 Honors course.

SAT I Math **For incoming 9th-12th graders who plan to take the SAT during the 2019-2020 school year.**

The SAT Math test will focus on mastery of linear equations and systems, problem solving with data analysis and probabilities, manipulation of complex equations, nonlinear equations, trigonometric functions, and geometric fluency. Heavy emphasis will be placed on sense making, reasoning, and test taking strategies, as well as an abundance of practice problems.

English

Strategic Readers/ Writers **(6th-8th grade)**

Students will be immersed in a workshop-style class where they will learn strategies for becoming better readers and writers. Activities will focus on careful and purposeful reading, the writing process, and composing multi-paragraph essays for academic situations.

Developing Critical Reading and Writing Skills (6th-10th grade)

This course will teach students how to think more critically and write more effectively using research-based strategies. Students will practice using cognitive techniques in both written and visual texts and use their observations to construct meaningful essays that adhere to the new Common Core standards.

AP Boot Camp **(9th-12th grade)**

AP Boot Camp that will focus on strategies for reading Advanced Placement level non-fiction and literature, as well as strategies for writing successful essays under the time-constraints of the exam. It will be suitable for both upper- and lower level high school students. The skills offered will also benefit non-AP students who strive to meet the demands of Common Core

Questions?

Please send your questions to:

OAFoundation@gmail.com

ONLINE registration is available at

www.OAFoundation.org

Register today and save \$\$