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**EARLY BIRD DISCOUNT**  
by April 17  
\*select courses only

# SUMMER SESSIONS: HIGH SCHOOL

incoming 9th-12th Grade Students

## IN-PERSON ENRICHMENT CLASSES

taught by  
**RBUSD Teachers**



**DATES:**

Vary; See below

**TIME:**

8:00 AM – 1:00 PM

**LOCATION:**

RUHS Campus

**THESE CLASSES ARE NOT FOR CREDIT**  
(For Enrichment Only)

Algebra I Prep recommended for incoming 9th  
Study Skills recommended for incoming 9th & 10th  
PSAT/SAT Prep Workshop for incoming 10th & 11th

## ONLINE, INDEPENDENT STUDY, CREDIT-BASED CLASSES

in partnership with  
**EdOptions Academy**  
(formerly Apex Virtual Learning) with  
**RUHS Teachers of Record**

to unlock course content and assignments,  
monitor student progress, grade some of the  
tests/assignments, and be available for consultation

**DATES:**

June 22 - July 31

**STUDENTS MUST TAKE BOTH SESSIONS A & B**  
(Except Expository Writing & Financial Literacy)

Session A covers the 1st semester (Fall)  
Session B covers the 2nd semester (Spring)

**\$350**  
**\$375**  
after Apr 17

**Algebra I Prep Workshop**

June 22 - July 2  
for incoming 9th

**\$200**  
**\$225**  
after Apr 17

**Study Skills Workshop**

June 22 - June 25  
for incoming 9th-10th

**\$375**  
**\$400**  
after Apr 17

**PSAT/SAT Prep Workshop**

June 22 - June 25  
for incoming 10th-11th



**ATTENTION:**

Please carefully review each course description  
to see if there are any grade-level limitations.

**\$295**  
per  
SESSION

**Geometry Sessions A & B** (proctored finals)

UC/CSU Subject Area C (10 credits)  
for incoming 9-12<sup>th</sup> | Prerequisite: Algebra I

**\$295**  
per  
SESSION

**Music Appreciation Sessions A & B**

UC/CSU Subject Area F (10 credits)  
for incoming 9th-12th

**\$295**  
per  
SESSION

**World History Sessions A & B**

UC/CSU Subject Area A (10 credits)  
for incoming 10th

**\$295**  
per  
SESSION

**US History Sessions A & B**

UC/CSU Subject Area A (10 credits)  
for incoming 11th

**\$295**

**Financial Literacy**

UC/CSU Subject Area G (5 credits)  
for incoming 9th-12th | Prerequisite: Algebra I

**\$295**

**Expository Writing**

UC/CSU Subject Area B (5 credits)  
for incoming 11th-12th

**REGISTER HERE:**  
[rbef.org/summer-sessions/](http://rbef.org/summer-sessions/)



# SUMMER SESSIONS: FREQUENTLY ASKED QUESTIONS

incoming 9th-12th Grade Students

## IN-PERSON ENRICHMENT CLASSES (HIGH SCHOOL)

### Location

- All high school, in-person enrichment classes will take place on the Redondo Union High School campus. Classrooms will be assigned the week before the start of class and communicated to both the parents/guardians and the students.

### Dates/Times

- Classes have specific dates/times, which are specified in the course description. Please read these descriptions carefully before registering and paying for these classes.

## ONLINE, INDEPENDENT STUDY, CREDIT-BASED CLASSES (HIGH SCHOOL)

### Location

- All high school, credit-based classes are online, self-paced, independent study courses in partnership with EdOptions Academy (formerly Apex Virtual Learning), a WASC-accredited online school. Students can access the materials and assignments from anywhere and at any time. Please note that when a student completes a section of the course, the teacher will need to unlock the next section for them to proceed. This ensures that students follow the correct pathway through the materials.

### Teachers & Office Hours

- RUHS Teachers of record monitor student progress, grade some of the tests/assignments, unlock course sections, and are available for consultation during their designated office hours. Office hours are decided by each teacher and will be communicated to students after enrollment in each class, and closer to the start date of the class. While you can email your teacher anytime, you will only receive a reply during their office hours.

### Proctored Exams are for Geometry Only

- Only the Geometry course requires an in-person, proctored final exam for each session at Redondo Union High School. Several options will be offered for each session and students must select only one of the available exam times to pass the class. Alternate exam options will not be available.

### Dates/Times

- Each session compacts an entire semester into three (3) weeks, and it takes students, on average, 6-7 hours a day, 5 days a week, to complete the work before the final exam. Students must complete the final exam for Session A before they can move to Session B. Students will have a total of six (6) weeks to complete both sessions.
  - **SESSION A: June 22 – July 10**
  - **SESSION B: July 13\* – July 31** \*If students wish to start Session B before July 13, please email your teacher

### Session A and Session B

- For courses with two (2) sessions, students must take both Session A and Session B in the same summer to receive the 10 credits. Session A covers the first semester, compacted into three (3) weeks. Session B covers the second semester, compacted into three (3) weeks. The two sessions equal a full year of coursework.

### Final Grades

- For RBUSD students, final grades are automatically added to the student's transcripts by the RUHS Registrar.
- For non-RBUSD students, our RUHS Registrar will contact your home high school and send the grades to them. Please check with your counselor after the end of August to ensure that all grades have been added to the system.

**REGISTER HERE:** [rbef.org/summer-sessions/](http://rbef.org/summer-sessions/)



To register or for more info:  
[rbef.org/summer-sessions](http://rbef.org/summer-sessions)

# RBEF 2026 SUMMER SESSIONS

## AVAILABLE FOR INCOMING 9TH GRADE STUDENTS

### TOP REASONS YOU SHOULD INCLUDE SUMMER SESSIONS IN YOUR ACADEMIC PLAN:

#### Fulfill the one-year Visual and Performing Arts requirements

- Music Appreciation A & B is an online, self-paced, in coordination with EdOptions Academy (formerly Apex Virtual Learning), a WASC-accredited online school, RUHS Teacher of Record – 10 credits

#### Get ahead in the math coursework, develop strong foundational skills in geometry before the school year starts, improve critical thinking and spatial reasoning abilities, and open up opportunities to take more advanced math classes later in high school

- Geometry A & B is an online, self-paced, in coordination with EdOptions Academy (formerly Apex Virtual Learning), a WASC-accredited online school, RUHS Teacher of Record – 10 credits

#### Get college prep elective course credit over the summer

- Financial Literacy with EdOptions Academy (formerly Apex Virtual Learning), a WASC-accredited online school, RUHS Teacher of Record – 5 credits

#### Strengthen math skills and prepare for Common Core Algebra I

- Algebra I Prep Workshop with RBUSD Teacher— June 22 - July 2

#### Learn practical study skills (how to organize, take notes, manage time, prepare for tests, and use executive functioning strategies) that will help as you begin high school

- Study Skills Workshop with RBUSD Teacher – June 22 - June 25

Course Name	Incoming Grade Levels	Session A (\$295 Tuition)	Session B (\$295 Tuition)	Credit	Prerequisite	UC/CSU Subject Area	Total Tuition (for the full course)
Geometry	9, 10, 11, 12	√	√	10	Algebra 1	C	\$590
Music Appreciation	9, 10, 11, 12	√	√	10	N/A	F	\$590
Financial Literacy	9, 10, 11, 12	√		5	Algebra 1	G	\$295
World History	10	√	√	10	N/A	A	\$590
US History	11	√	√	10	N/A	A	\$590
Expository Writing	11, 12	√		5	N/A	B	\$295

Workshop Name	Incoming Grade Levels	In-Person Dates	Early Bird Tuition	Tuition (after April 17)
Algebra I Prep	9	June 22 - July 2	\$350	\$375
Study Skills	9, 10	June 22 - June 25	\$200	\$225
PSAT/SAT Prep	10, 11	June 22 - June 25	\$375	\$400

# A-G ADMISSIONS REQUIREMENTS

## RU COLLEGE READY?



The UC and CSU programs require completion of the following “A-G” coursework for ELIGIBILITY:

<b>California State University</b> <i>2.0 GPA and Above</i>	<b>University of California</b> <i>3.0 GPA and Above</i>
<b>“A” – History/Social Science</b> 2 Years <i>Modern World History, U.S. History</i>	<b>“A” – History/Social Science</b> 2 Years <i>Modern World History, U.S. History</i>
<b>“B” – English</b> 4 Years	<b>“B” – English</b> 4 Years
<b>“C” – Mathematics</b> 3 Years (4 Years Recommended) <i>Algebra 1, Geometry, Algebra 2 or Intermediate Algebra</i>	<b>“C” – Mathematics</b> 3 Years (4 Years Recommended) <i>Algebra 1, Geometry, Algebra 2 or Intermediate Algebra</i>
<b>“D” – Science</b> 2 Years (3 Years Recommended) <i>1 Year Each of Biological and Physical Science</i>	<b>“D” – Science</b> 2 Years (3 Years Recommended) <i>1 Year Each of Biological and Physical Science</i> <i>*** Physical Science must be Chemistry or Physics ***</i>
<b>“E” – Language Other Than English</b> 2 Years (3 Years Recommended)	<b>“E” – Language Other Than English</b> 2 Years (3 Years Recommended)
<b>“F” – Visual &amp; Performing Arts</b> 1 Year	<b>“F” – Visual &amp; Performing Arts</b> 1 Year
<b>“G” – College Prep Elective</b> 1 Year <i>in addition to those required in “A-F”</i>	<b>“G” – College Prep Elective</b> 1 Year <i>in addition to those required in “A-F”</i>
<p><i>To meet minimum admission requirements, you must complete 15 year-long high school courses with a letter grade of “C” or higher — at least 11 of them prior to your last year of high school. <b>ONLY GRADES OF “C” OR HIGHER ARE ACCEPTED BY MOST COLLEGES, INCLUDING UC/CSU SCHOOLS</b></i></p>	

