



REGENTS' SCHOLARSHIP
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INTRODUCTION

Working hard in high school and taking the right courses is the best way to make sure you'll be successful in college. And with the Regents' Scholarship, your early preparation can literally pay off.

The Regents' Scholarship encourages Utah high school students to take a college prep curriculum above and beyond the Utah high school graduation requirements. This merit-based scholarship is awarded to students who take the right courses during grades 9-12 (not before, not after) and earn the right grades, submit their ACT score, and complete the application. It's that simple.

The Regents' Scholarship is funded by the state of Utah and administered by the State Board of Regents, and funding can vary year-to-year. The Regents' Scholarship is "stackable" with other scholarships, which means you can use it alongside other scholarships you earn to help you pay for college.

This guide serves as the official rules for coursework being completed in the 2016-17 academic year. Students, it is your responsibility to inform yourself of the requirements of the scholarship and to contact the Regents' Scholarship office directly if you have questions. No other source—including neighbors, friends, or your school counselor—can provide you with information as accurate as the scholarship staff.

BENEFITS OF THE REGENTS' SCHOLARSHIP

- Taking Biology, Chemistry, Physics, and upper-level math courses beyond Secondary Math 3/Algebra 2 have been shown to dramatically improve your chances for success in college.
- Regents' Scholarship recipients earn an average first-year cumulative college GPA of 3.6, a full point higher than those who did not receive the Regents' Scholarship.
- Less than 2% of all Regents' Scholarship recipients have had to take remedial/developmental math during college.

ONE SCHOLARSHIP APPLICATION, THREE AWARDS

You only apply to the Regents' Scholarship once during the fall of your senior year in high school. Then, depending on your grades, ACT score, and college savings through the Utah Educational Savings Plan, it will be determined which award(s) you qualify for. You can qualify for up to three different awards, but you must earn the Base Award in order to be eligible for the other awards.

If you qualify for all three awards, you could earn as much as \$6,400 for college—so aim high and challenge yourself!

CONTENTS

INTRO..... 1
 APPLICATION INFO 1
 AWARD INFO..... 1-2
 DEADLINES 2
 QUALIFICATIONS.....3
 REQUIRED COURSES.....4
 COURSE RULES.....4
 ENGLISH..... 4-5
 MATH..... 5-7
 SOCIAL SCIENCE..... 7-8
 SCIENCE..... 8-9
 WORLD LANGUAGE 9

Exemplary Academic Achievement Award
 up to \$1,250/
 semester for
 up to 4
 semesters

UESP Supplemental Award
 max. \$400,
 one-time

Base Award
 up to \$1,000,
 one-time

The three awards are as follows:

- **Base Award:** up to \$1,000, one-time
- **Exemplary Academic Achievement Award:** up to \$1,250 per semester, renewable for up to four semesters
- **Utah Educational Savings Plan (UESP) Supplemental Award:** up to \$400 matching funds, one-time

You can qualify for any of the following combination of awards.

- **Base** only
- **Base + Exemplary**
- **Base + UESP**
- **Base + Exemplary + UESP**

Please review the qualifications for each award found on page 3 for more information.

COLLEGES WHERE THE REGENTS' SCHOLARSHIP CAN BE USED

The Regents' Scholarship can be used at any of the following 11 Utah colleges and universities:



NON-ACADEMIC REGENTS' SCHOLARSHIP QUALIFICATIONS

All students who earn the Regents' Scholarship must:

- Be a Utah high school graduate
- Be a United States citizen or a non-citizen eligible for federal student aid
- Have no criminal record, except for a misdemeanor traffic citation

To use the Regents' Scholarship, you must enroll in 15 credits at one of the colleges or universities shown above for the fall semester after graduating from high school, or be approved for a deferment.

If you are planning to defer the scholarship for medical reasons, military or humanitarian/religious service, see [Deferment Information](#) on www.regentsscholarship.org.

DEADLINES

The Regents' Scholarship application for the high school graduating class of 2017 will be available on November 15, 2016. The priority deadline for submitting a complete application is **December 9, 2016**. The final deadline for submitting a complete application is **February 1, 2017**.

A complete application includes two parts:

1. Online application
2. Required supporting documents

More specific instructions on how to apply for the scholarship will be on www.regentsscholarship.org when the application becomes available in mid-November.

YOU ARE ELIGIBLE FOR FEDERAL AID IF YOU HAVE RECEIVED THE FOLLOWING VISA(S):

- U.S. permanent resident, with a Permanent Resident Card (I-551, formerly known as an Alien Registration Receipt Card or "Green Card")
- Conditional permanent resident (I-551C)
- Other eligible non-citizen with an Arrival-Departure Record (I-94) from the Department of Homeland Security showing any one of the following designations:
 - Refugee
 - Asylum Granted
 - Parolee (I-94 confirms that you were paroled for a minimum of one year and status has not expired)
 - T-Visa holder (T-1, T-2, T-3, etc.)
 - Cuban-Haitian Entrant
- The holder of a valid certification or eligibility letter from the Department of Health and Human Services showing a designation of "Victim of human trafficking"
- A resident of the Republic of Palau (PW), the Republic of the Marshall Islands (MH), or the Federated States of Micronesia (FM)
- A Canadian-born Native American under terms of the Jay Treaty

QUALIFICATIONS FOR EACH AWARD WITHIN THE REGENTS' SCHOLARSHIP

Base Award (up to \$1,000, one-time payment)

- Complete the required courses listed on page 4 during grades 9-12.
- Earn a 3.0 cumulative high school GPA.
- Earn no grade lower than a "C" in the required courses (*AP/IB/CE courses are weighted*).
- Submit at least one ACT test score (*Residual ACT tests and the SAT are not accepted*).

Base Award
up to \$1,000, one-time

Exemplary Academic Achievement Award (up to \$1,250 per semester, for up to four semesters, based on performance)

In order to qualify for the Exemplary Academic Achievement Award, you must qualify for the Base Award, in addition to meeting the following requirements:

- Earn a 3.5 cumulative high school GPA.
- Earn no grade lower than a "B" in the required courses (*AP/IB/CE courses are weighted*).
- Submit an ACT score of 26. (*Residual ACT tests and the SAT are not accepted*).

Exemplary Academic
Achievement Award
up to \$1,250/semester
for up to 4 semesters

Students who earn this award must renew it **each semester** while in college, maintain a 3.3 semester GPA and enroll in 15 credits. The Exemplary Award can be renewed for four semesters, 65 credits, or completion of a bachelor's degree, whichever is shortest. To learn more, see [Instructions for Renewing the Exemplary Academic Achievement Award](#) on www.regentsscholarship.org.

Utah Educational Savings Plan Supplemental Award (max. value \$400)

To be considered for the Utah Educational Savings Plan (UESP) Supplemental Award, you must qualify for the Base Award, in addition to meeting the following requirements:

- Be the beneficiary of a UESP account
- For each year during the ages of 14-17 that at least \$100 is contributed to your UESP account, you can earn a matching UESP Supplemental Award of \$100.
- To earn the maximum UESP Supplemental Award of \$400, contribute at least \$100 **per year** for four years to your UESP account when you are 14, 15, 16, and 17 years old.

UESP
Supplemental Award
max. \$400, one-time

The UESP Supplemental Award is added to your total Regents' Scholarship; it is not deposited into your UESP account. Visit www.uesp.org for more information regarding the Utah Educational Savings Plan.

The award amounts are determined on an annual basis and are subject to legislative funding and the total number of qualified participants. Therefore, award amounts may be reduced, may vary from year to year, and are dependent on when the recipient is enrolled in college. Award amounts are determined in April of each year and will be posted on www.regentsscholarship.org.

GRADES MATTER!

- "P," "I," "NG" or "NC" grades are not accepted towards meeting the grade requirement.
- Keep in mind that a "C-" is lower than a "C." Likewise a "B-" is lower than a "B."
- To learn more about the weighting process for AP, IB and CE courses, read the [Frequently Asked Questions](#) on www.regentsscholarship.org.

REQUIRED COURSES TO BE COMPLETED IN GRADES 9-12

- ✓ 4 credits of English
- ✓ 4 progressive credits of Mathematics
 - At minimum, you must complete Secondary Math 1, Math 2, Math 3 and one course beyond Math 3. (If completing the non-Utah Core curriculum, you must complete at minimum Algebra 1, Geometry, Algebra 2 and one course beyond Algebra 2.)*
- ✓ 3.5 credits of Social Science
- ✓ 3 credits of lab-based Science, specifically one each of Biology, Chemistry, and Physics
- ✓ 2 progressive credits of the same World Language (other than English) during grades 9-12

RULES FOR COMPLETING COURSES

1. All coursework considered for the Regents' Scholarship must be completed through sources accredited through the Northwest Accreditation Commission/AdvancEd.
2. Although a course may meet your school's graduation requirements, the course may not meet the scholarship requirements.
3. Contact the Regents' Scholarship office prior to enrolling in a course through the Public Education Online: Statewide Online Education Program, Ed-Net concurrent enrollment course, or a course offered at another accredited Utah high school or college, to learn if the course can be used to fulfill the Regents' Scholarship requirements.
4. Coursework where you earn a pass/fail grade does not fulfill the requirements for the Regents' Scholarship. Some districts offer competency testing that equates to transcript credit, which could fulfill scholarship requirements. Contact the Regents' Scholarship office at 801-321-7159 or regentsscholarship@ushe.edu for more information.
5. You cannot complete a standard course and enroll in the Honors version of the same course the following year, counting both towards meeting the credit requirement and progression. For example, Geometry and Geometry Honors cannot both be counted towards fulfilling the scholarship requirements.
6. In each content area, the completed courses must be unique, having no two courses with the same State Course Code (an 11-digit number assigned to each course that indicates the kind of credit earned). For example, Psychology and Sports Psychology are both aligned to 09070000010, therefore only one can be counted towards fulfilling the scholarship requirements.

CONCURRENT ENROLLMENT (CE)

In this guide, Concurrent Enrollment is abbreviated as "CE." Concurrent Enrollment means a student earns both high school credit and college credit. A CE course could be taken at the high school, at the college, via "Ed-net," or by distance education.

- If you earn college credit for any of the core courses, an official college transcript is required as part of your application.
- 3:1 ratio—Approved college coursework worth three or more college credits will be counted as one credit for the scholarship.

4 CREDITS OF ENGLISH

Courses that DO satisfy the English requirement:

- | | | |
|--------------------|--|--|
| ✓ Language Arts 9 | ✓ IB English A: Language and Literature SL | ✓ AP English Language |
| ✓ Language Arts 10 | ✓ IB English A: Language and Literature HL | ✓ AP Literature and Composition |
| ✓ Language Arts 11 | ✓ IB English A: Literature SL | ✓ Professional Reading and Writing* |
| ✓ Language Arts 12 | ✓ IB English A: Literature HL | * This course must be taken for one full credit. |

The following Concurrent Enrollment (CE)* courses:

- ✓ English 1010 (Intro to Expository Writing CE)
- ✓ English 2010 (Expository Writing II CE)

* Concurrent Enrollment courses are those in which you earn college credit.

NOTE: ESL coursework that shows progression into standard core courses is evaluated on an individual basis.

Courses that DO NOT satisfy the English requirement:

- | | | |
|----------------------------|----------------------------|----------------------------|
| ✗ ACT preparation courses | ✗ Debate | ✗ Newspaper |
| ✗ American Literature | ✗ Drama | ✗ Romantic Literature |
| ✗ British Literature | ✗ Effective Writing | ✗ Shakespeare |
| ✗ Basic Reading Skills | ✗ Film | ✗ Speech |
| ✗ Basic Writing Skills | ✗ Foreign Language courses | ✗ Sports Literature |
| ✗ Broadcasting | ✗ Humanities | ✗ Theatre |
| ✗ Creative Writing 1 and 2 | ✗ IB Theory of Knowledge | ✗ Understanding Literature |
| ✗ Communications courses | ✗ Journalism | ✗ World Literature |
| ✗ Communications 1010 | ✗ Literary Magazine | ✗ Yearbook |
| ✗ English 2200 | ✗ Literature and Film | ✗ Humanities 1010 |
| ✗ European Literature | ✗ Mythology | |

In the case where a private school does not offer Language Arts 9, 10, 11, 12, but offers another series of required course work, alternative courses MAY be accepted. **Requests for approval of alternative courses must be submitted by June 1, 2016.** Contact the Regents’ Scholarship staff for instructions on how to submit a request at 801-321-7159 or regentsscholarship@ushe.edu.

4 PROGRESSIVE CREDITS OF MATH

In order to satisfy the Regents’ Scholarship math progression, you need to complete 4 progressive credits of math, completing at minimum **all** of the following:

- ✓ Secondary Math 1;
- ✓ Secondary Math 2;
- ✓ Secondary Math 3; **AND**
- ✓ One math course at a higher level than Secondary Math 3.

The minimum math sequence you can take to earn the scholarship is:



- If you take a course below Pre-Calculus after Secondary Math 3, you will not qualify for the scholarship.
- If you begin the curriculum of the Utah Core (Secondary Math 1, 2, and 3), you must remain with the Utah Core.
- **If your school has not implemented the Utah Core:** You are encouraged to contact the Regents’ Scholarship office for guidance on the courses you should complete. The most basic math sequence you can take to earn the Regents’ Scholarship is: **Algebra 1, Geometry, Algebra 2, and Pre-Calculus.**

Courses that DO satisfy the Math requirement:

- | | | |
|------------------------|--|--------------------|
| ✓ Algebra 1 | ✓ IB Math Studies** | ✓ Secondary Math 2 |
| ✓ Algebra 2 | ✓ IB Math SL** | ✓ Secondary Math 3 |
| ✓ AP Calculus AB or BC | ✓ IB Math HL** | ✓ Pre-Calculus |
| ✓ AP Statistics | ✓ Intuitive Calculus (must contain one | ✓ Statistics |
| ✓ Calculus | full year of calculus curriculum) | |
| ✓ Geometry | ✓ Secondary Math 1 | |

The following Concurrent Enrollment (CE)* courses (Note: Math 3 is a prerequisite to each of these classes):

- | | | |
|-------------------------------------|------------------------------|-------------------------|
| ✓ Math 1030: Quantitative Reasoning | ✓ Math 1050: College Algebra | ✓ Math 1220: Calculus 2 |
| ✓ Math 1040: Intro to Statistics | ✓ Math 1210: Calculus 1 | ✓ Math 2210: Calculus 3 |

Courses that are double-blocked, where you earn one math credit and one elective credit, will only be counted as one credit towards the fulfillment of the scholarship math requirement.

* Concurrent Enrollment courses are those in which you earn college credit.

**Please see the IB Math Flow Chart for more information.

CONCURRENT ENROLLMENT MATH

Per the concurrent enrollment program rules, you must have met the prerequisites in order to enroll in concurrent enrollment math courses. Prerequisites are:

- To take the Quantitative Literacy (QL) MATH 1030, 1040, or 1050, students must complete Math 1, 2 and 3 with a “C” average in each course AND meet placement score requirements.
- For additional information see the Concurrent Enrollment Master List found on www.schools.utah.gov or contact the college/university’s concurrent enrollment office.

For Regents’ Scholarship Purposes:

- Math 1010 **DOES NOT** count towards fulfilling the 4 progressive math credits. If you do take CE Math 1010, you must then complete CE Math 1030, 1040 or 1050.
- CE Math 1010 is recommend only if you cannot place directly into Math 1030, 1040 or 1050 after Math 3.
- Pre-Calculus is recommended for those that cannot/do not want to enroll in a CE Math course, and are not ready to take Calculus or Statistics after Math 3.

This rule applies if CE Math 1010 is completed during the 2014-2015 through 2016-2017 academic years and is subject to change based on future public education and college course math alignments.

Sample math sequences that DO meet the Math requirement:

This chart demonstrates a SAMPLE of progressive math course sequences that DO meet the math requirement. Contact the Regents’ Scholarship office (801-321-7159, regentsscholarship@ushe.edu) if the math sequence you would like to take is not shown.

Note: A separate math progression chart for IB math classes can be found on our website, www.regentsscholarship.org.

GRADE 9	GRADE 10	GRADE 11	GRADE 12
Sec. Math 1	Sec. Math 2	Sec. Math 3	Pre-Calculus
Sec. Math 1 H	Sec. Math 2	Sec. Math 3 H	Pre-Calculus
Sec. Math 1 H	Sec. Math 2 H	Sec. Math 3 H	Calculus
Sec. Math 2	Sec. Math 3	Pre-Calculus	Calculus
Sec. Math 2	Sec. Math 3	Pre-Calculus	Statistics
Sec. Math 2	Sec. Math 3	Pre-Calculus	CE Math 1050*
Sec. Math 1	Sec. Math 2	Sec. Math 3	CE Math 1050*
Sec. Math 1	Sec. Math 2 H	Sec. Math 3	CE Math 1030*
Sec. Math 1	Sec. Math 2	Sec. Math 3	CE Math 1040*
Sec. Math 2	Sec. Math 3	CE Math 1050*	Calculus
Sec. Math 2	Sec. Math 3 H	IB Math HL 1	IB Math HL 2
Sec. Math 2	Sec. Math 3 H	IB Math SL 1	IB Math SL 2
Pre-Calculus	AP Calculus AB	AP Calculus BC	Statistics
Sec. Math 2 H	Sec. Math 3 H	Calculus	Statistics

*Courses noted as CE must be taken for college credit in order to satisfy the progression requirement. Math 3 is a prerequisite for CE Math 1030, CE Math 1040, CE Math 1050

Courses that DO NOT satisfy the Math requirement:

- ✗ Math 1010
- ✗ College Prep Math
- ✗ Accounting courses
- ✗ Advanced Math
- ✗ ACT/SAT Math Prep
- ✗ Business Math
- ✗ Basic Skills
- ✗ Computer Science
- ✗ Computer Programming courses
- ✗ Discrete Mathematics
- ✗ Financial Literacy
- ✗ Geometry/Trigonometry
- ✗ Linear Algebra (this class is not approved by USOE)
- ✗ Mathematical Decision - Making for Life
- ✗ Mathematics Essentials
- ✗ Math Labs, including Calculus Labs
- ✗ Mathematics of Personal Finance
- ✗ Medical Math
- ✗ Modern Mathematics
- ✗ Pre-Calculus 2
- ✗ Physics
- ✗ Quantitative Analysis
- ✗ Trigonometry

Sample math sequences that DO NOT meet the Math requirement:

This chart demonstrates a SAMPLE of math course sequences that do not meet the Regents' Scholarship math requirement.

GRADE 9	GRADE 10	GRADE 11	GRADE 12
Sec. Math 1	Sec. Math 2	Sec. Math 3	CE Math 1010*
Sec. Math 1	Sec. Math 2	Sec. Math 3	College Prep Math
Sec. Math 1	Sec. Math 2	Sec. Math 3	Algebra 3
Sec. Math 1 H	Sec. Math 2 H	CE Math 1050*	Calculus
Sec. Math 1	Sec. Math 2	Pre-calculus	Statistics
Sec. Math 1	Sec. Math 2	CE Math 1010*	CE Math 1050*
Sec. Math 1	Sec. Math 2	CE Math 1010*	Sec. Math 3

3.5 CREDITS OF SOCIAL SCIENCE

Courses that DO satisfy the Social Science requirement:

- ✓ American Government & Law
- ✓ AP US History
- ✓ AP Human Geography
- ✓ AP US Government and Politics
- ✓ AP Government and Politics: Comparative
- ✓ AP Economics
- ✓ AP Psychology
- ✓ AP World History
- ✓ AP European History
- ✓ Anthropology
- ✓ Current Issues
- ✓ Criminal Justice
- ✓ Economics (must earn social science credit)
- ✓ European History
- ✓ Geography for Life
- ✓ IB History of the Americas
- ✓ IB 20th Century World History
- ✓ Introduction to Philosophy
- ✓ IB Psychology
- ✓ Sociology
- ✓ U.S. History II
- ✓ United States Government & Citizenship
- ✓ Utah Studies
- ✓ World Civilizations
- ✓ World History

You may complete **ONLY ONE** of the following courses to count towards the scholarship requirements:

- ✓ Psychology
- ✓ Sports Psychology
- ✓ Psychology 1
- ✓ Psychology 2

The following courses are approved Concurrent Enrollment (CE)* courses:

- ✓ Anthropology 1010
- ✓ Economics 1010, 1500, 1740, and 2010
- ✓ Geography 1000, 1300
- ✓ History 1100, 1110, 1500, 1510, 1700, 2700, and 2710
- ✓ Philosophy 1000
- ✓ Political Science 1100, 2060, and 2200
- ✓ Psychology 1010 and 2500
- ✓ Sociology 1010
- ✓ USU 1300 and 1320
- ✓ CJ 1010

*Concurrent Enrollment courses are those in which you earn college credit.

Courses that DO NOT satisfy the Social Science requirement:

- × Art History
- × Adult Roles
- × Business Economics
- × Child Care
- × Child Development courses
- × Debate
- × Financial Literacy
- × Girls State
- × Boys State
- × Human Development courses
- × Humanities
- × History of Film
- × Hospitality Management courses
- × Marriage and Family Relations courses
- × Peer Court
- × Seminary
- × Student Government
- × REAL BYU 41

3 CREDITS OF LAB-BASED SCIENCE, SPECIFICALLY ONE EACH OF BIOLOGY, CHEMISTRY, AND PHYSICS

Courses that DO satisfy the lab-based Science requirement:

- ✓ AP Biology
- ✓ AP Chemistry
- ✓ AP Physics
- ✓ Biology
- ✓ Biology Agriculture
- ✓ Chemistry
- ✓ Human Biology
- ✓ IB Biology
- ✓ IB Chemistry
- ✓ IB Physics
- ✓ Physics
- ✓ Physics with Technology

College Science Courses and Concurrent Enrollment:

If you choose to complete a college science course or a Concurrent Enrollment (CE) science course, you must complete both a college lecture and college lab during the same semester. Completion of the lecture and the lab must be reflected on your official college transcript. For example, Physics 1010 (lecture) and Physics 1015 (lab) must be completed together. A college lecture combined with a high school lab is not accepted for the Regents' Scholarship per Administrative Rule R277.713.6(2).

The following Concurrent Enrollment (CE)* courses:

- ✓ Biology 1010 taken with Biology 1015
- ✓ Biology 1610 taken with 1615
- ✓ Biology 1620 taken with Biology 1625
- ✓ Chemistry 1010 taken with Chemistry 1015
- ✓ Chemistry 1110 taken with Chemistry 1115
- ✓ Chemistry 1120 taken with 1125
- ✓ Chemistry 1210 taken with Chemistry 1215
- ✓ Chemistry 1220 taken with Chemistry 1225
- ✓ Weber State University's Chemistry 1110 or 1120 (the lab is incorporated with the lecture)
- ✓ Physics 1010 taken with Physics 1015
- ✓ Physics 2010 taken with Physics 2015
- ✓ Utah State University's Physics 1200 (the lab is incorporated with the lecture)

*Concurrent Enrollment courses are those in which you earn college credit.

Courses that DO NOT satisfy the lab-based Science requirement (list continues on page 9):

The following courses do not satisfy the scholarship, even if they contain a lab:

- × Applied Physics
- × AP Environmental Science
- × Aeronautics
- × Aerospace
- × Anatomy
- × Astronomy
- × Basic Physics
- × Botany
- × Bio-Tech
- × Computer Science
- × Conceptual Physics
- × Concurrent Enrollment (CE) AUSV 1100
- × Earth Science
- × Earth Systems
- × Electronics
- × Environmental Science
- × Genetics
- × Geology
- × Human Biology/Intro to Health Sciences
- × Human Physiology

Courses that DO NOT satisfy the lab-based Science requirement (Continued):

The following courses do not satisfy the scholarship, even if they contain a lab:

- | | | |
|-----------------------------------|---|--------------------------|
| × Introduction to Health Sciences | × Oceanography | × Physiology |
| × Investigation Science | × Physics: Principles of Technology | × Science Research |
| × Marine Biology | × Physics: Science and Engineering | × Science and Technology |
| × Medical Anatomy | × Physics with Technology CE, where the | × Wildlife Biology |
| × Meteorology | student earns AUSV 1100 college credit | × Zoology |

2 PROGRESSIVE CREDITS OF THE SAME WORLD LANGUAGE (OTHER THAN ENGLISH) TAKEN DURING GRADES 9 - 12

Courses that DO satisfy the World Language requirement:

- | | | |
|--------------------------|------------|--|
| ✓ American Sign Language | ✓ Japanese | ✓ Spanish |
| ✓ Chinese | ✓ Italian | ✓ Spanish for Native Speakers |
| ✓ French | ✓ Latin | ✓ IB and AP versions of the courses listed above |
| ✓ German | ✓ Russian | |

For the 2015-16 academic year, the Utah State Office of Education has re-aligned the World Language courses. We encourage you to call the Regents’ Scholarship office (801-321-7159) if you have any questions regarding World Language progression.

Course alignments for the 2014-15 academic year and prior were as follows:

- Level 3 high school course is equivalent to the college course level 1010.
- Level 4 high school course is equivalent to AP Prep Language courses and the college course level 1020.
- Level 5 high school course is equivalent to AP Language courses and the college course level 2010.
- Level 6 high school course is equivalent to AP Literature.

Current course alignments”

- Level 2 high school course is equivalent to the college course level 1010.
- Level 3 high school course is equivalent the college course level 1020.
- Level 4 high school course is equivalent to AP Prep Language courses and the college course level 2010.
- Level 5 high school course is equivalent to AP Language courses and the college course level 2020.
- Level 6 high school course is equivalent to AP Literature.

Courses that DO NOT satisfy the World Language requirement:

- | | |
|--|---|
| × English | × Courses not taken in a progressive manner |
| × Foreign language courses completed in grades 7 and 8 | × Repeated course work |

QUESTIONS?

If you still have questions about the scholarship, check out the [Frequently Asked Questions](#) and [Planning Guide](#) found on www.regentsscholarship.org or contact us using the information below.

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