

PVCS Course Catalog

2021 - 2022



Course Information

Most PVCS courses are offered in one of three formats:

1. Courses without a modifier (English 11) are Pacific View courses created by department PLCs and are mostly project based. Core courses are A-G approved.
2. Courses with the modifier Foundations are created by department PLCs and use text written below grade level to support struggling students. These courses can only be offered by administrator approval. Core courses are NOT A-G approved.
3. Courses with the modifier Edgenuity are courses offered through the online curriculum vendor Edgenuity and tend to be test/quiz based. Core courses are A-G approved.

Each course is 1 semester (5 credits) unless otherwise noted.

Course Key

* = A-G approved course

! = NCAA approved course

= PE course - must run as a third course only. Students cannot take more than one PE course during a session.

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PVCS 2021-22 Course List

English Language Arts	Fine Arts
1059 English 9A* !	1017 Art Appreciation A *
1060 English 9B* !	1018 Art Appreciation B *
5114 Edgenuity English 9A*!	1036 Color and Design*
1146 Edgenuity English 9B*!	1079 Painting*
1142 Foundations English 9A	1278 Edgenuity Art History A*
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1049 English 10A*!	Foreign Language
1050 English 10B*!	1180 Edgenuity Spanish 1A*!
1147 Edgenuity English 10A*!	1181 Edgenuity Spanish 1B*!
1148 Edgenuity English 10B*!	1222 Edgenuity Spanish 2A*!
1177 Foundations English 10A	1223 Edgenuity Spanish 2B*!
1197 Foundations English 10B	Health Science
1051 English 11A*!	1041 Health
1053 English 11B*!	1231 Edgenuity Contemporary Health
1149 Edgenuity English 11A*!	Career Electives
1154 Edgenuity English 11B*!	1038 Introductory Course –PVCS students only
1052 Foundations English 11A	1198 Exit Course – PVCS students only
1054 Foundations English 11B	1031 Careers 1 (5)
1056 English 12A*!	1032 Careers 2 (2.5)
1057 English 12B*!	1276 Edgenuity Agribusiness*
1155 Edgenuity English 12A*!	1277 Edgenuity Animal Systems*
1156 Edgenuity English 12B*!	1288 Edgenuity Construction Careers*
1055 Foundations English 12A	1309 Edgenuity Engineering & Design*
1058 Foundations English 12B	1289 Edgenuity Fire & Emergency Services*
Math	1290 Edgenuity Food Safety & Sanitation*
1009 Algebra 1A*! -summer students only	1291 Edgenuity Forensics: Using Science to Solve a Mystery*
1010 Algebra 1B*!-summer students only	1293 Edgenuity Fundamentals of Computer Systems*
1067 Geometry A*! -summer students only	1312 Edgenuity Fundamentals of Digital Media*
1068 Geometry B*! -summer students only	1236 Edgenuity Health Science & Medical Technology A*
1012 Algebra 2A*! -summer students only	1237 Edgenuity Health Science & Medical Technology B*
1013 Algebra 2B*! -summer students only	1294 Edgenuity Introduction to Careers in Arts, AV, Technology & Communication*
1219 Math 1 Readiness A	1295 Edgenuity Introduction to Careers in Education

	& Training*
1210 Math 1 Readiness B	1296 Edgenuity Law Enforcement Field Services*
1194 Math 1A*!	1297 Edgenuity Marketing & Sales for Tourism & Hospitality*
1195 Math 1B*!	1298 Edgenuity Nursing Assistant A*
1200 Math 2A*!	1299 Edgenuity Nursing Assistant B*
1201 Math 2B*!	1300 Edgenuity Nursing: Unlimited Possibilities & Unlimited Potential*
1202 Math 3A*! (Begins Session 2)	1301 Edgenuity Personal Care Services*
1203 Math 3B*! (Begins Session 2)	1302 Edgenuity Pharmacy Technician A*
1025 Business Math A	1303 Edgenuity Pharmacy Technician B*
1027 Business Math B	1304 Edgenuity Physicians, Pharmacists, Dentists, Veterinarians & Other Doctors*
1234 Edgenuity Pre-Algebra A	1305 Edgenuity Small Business Entrepreneurship*
1235 Edgenuity Pre-Algebra B	1306 Edgenuity Security & Protective Services*
1280 Edgenuity Algebra 1A – Summer students only*!	1307 Edgenuity STEM & Problem Solving*
1281 Edgenuity Algebra 1B – Summer students only*!	1308 Edgenuity Transportation & Tourism for the Traveler*
1282 Edgenuity Geometry A – Summer students only*!	Electives
1283 Edgenuity Geometry B – Summer students only*!	1105 World Geography A
1284 Edgenuity Algebra 2A – Summer students only*!	1106 World Geography B
1285 Edgenuity Algebra 2B – Summer students only*!	1102 World Cultures A
1165 Edgenuity Common Core Math 1A*!	1103 World Cultures B
1166 Edgenuity Common Core Math 1B*!	1104 World Cultures C
1188 Edgenuity Common Core Math 2A*!	1037 Commercial Art
1189 Edgenuity Common Core Math 2B*!	1042 Drawing
1204 Edgenuity Common Core Math 3A*!	1199 Cartooning
1205 Edgenuity Common Core Math 3B*!	1033 Child Development
1217 Edgenuity Probability & Statistics A*!	1065 Foods 1
1218 Edgenuity Probability & Statistics B*!	1066 Foods 2
1232 Edgenuity Precalculus A*	1192 Computer Programming with Scratch
1233 Edgenuity Precalculus B*	1071 Keyboarding
Science	1209 Mythology
1043 Earth Science A!	1196 Drivers Education

1045 Earth Science B!	1230 Edgenuity Personal Finance
1069 Integrated Science A	1063 Exploring Literature Readiness A
1070 Integrated Science B	1064 Exploring Literature Readiness B
1022 Biology A (with lab) *!	1216 Study Skills
1024 Biology B (with lab) *!	1229 Edgenuity Strategies for Academic Success
1157 Edgenuity Biology A*!	1310 Edgenuity Foundations of Personal Wellness A
1158 Edgenuity Biology B*!	1311 Edgenuity Foundations of Personal Wellness B
1021 Foundations Biology A (with lab)	1220 Poetry A*
1023 Foundations Biology B (with lab)	1221 Poetry B*
1118 Ecology A!	1286 Edgenuity World & Regional Geography A*
1119 Ecology B!	1287 Edgenuity World & Regional Geography B*
1114 Topics in Earth Science A	1178 Edgenuity Psychology A*
1115 Topics in Earth Science B	1179 Edgenuity Psychology B*
1238 Edgenuity Physics A*	1228 Edgenuity Sociology*
1239 Edgenuity Physics B*	1292 Edgenuity Intro to Communications & Speech*
Social Science	Credit Recovery
1107 World History A*!	4012 English 9A CR
1109 World History B*!	4013 English 9B CR
1169 Edgenuity World History A*!	4014 English 10A CR
1170 Edgenuity World History B*!	4015 English 10B CR
1108 Foundations World History A	4016 English 11A CR
1110 Foundations World History B	4017 English 11B CR
1094 US History A*!	4018 English 12A CR
1096 US History B*!	4019 English 12B CR
1171 Edgenuity US History A*!	4000 Common Core Math 1A CR
1172 Edgenuity US History B*!	4001 Common Core Math 1B CR
1095 Foundations US History A	4002 Common Core Math 2A CR
1097 Foundations US History B	4123 Common Core Math 2B CR
1034 American Government*!	4003 Common Core Math 3A CR
1173 Edgenuity American Government*!	4004 Common Core Math 3B CR
1035 Foundations American Government	4006 US History A CR
1047 Economics*!	4007 US History B CR
1174 Edgenuity Economics*!	4025 World History A CR
1048 Foundations Economics	4024 World History B CR
Physical Education	4123 Economics CR
1080 PE Course 1#	4124 Civics CR
1081 PE Course 2#	4120 Spanish 1A CR
1082 PE Course 3#	4121 Spanish 1B CR

1083 PE Course 4#	4309 Psychology A CR
	4310 Psychology B CR

English Language Arts

1059 English 9A* !	1051 English 11A*!
1060 English 9B* !	1053 English 11B*!
5114 Edgenuity English 9A*!	1149 Edgenuity English 11A*!
1146 Edgenuity English 9B*!	1154 Edgenuity English 11B*!
1142 Foundations English 9A	1052 Foundations English 11A
1143 Foundations English 9B	1054 Foundations English 11B
1049 English 10A*!	1056 English 12A*!
1050 English 10B*!	1057 English 12B*!
1147 Edgenuity English 10A*!	1155 Edgenuity English 12A*!
1148 Edgenuity English 10B*!	1156 Edgenuity English 12B*!
1177 Foundations English 10A	1055 Foundations English 12A
1197 Foundations English 10B	1058 Foundations English 12B

English 9A*! (5 credits)

English 9A is a one-semester course designed to give students the language skills that will prepare them for college and career readiness. In this course students refine the skills necessary for the development of academic literacy. These skills are developed through the active reading of literary and informational texts, academic language development of text-embedded vocabulary, oral language practice, and writing of informational, argumentative, synthetic, and narrative pieces. The focus is on reading a variety of literary and informational texts in order to construct coherent writing pieces. The course is required for graduation and is aligned with the Common Core Standards.

Edgenuity English 9A*! (5 credits)

This English course engages students in literary analysis and inferential evaluation of great texts both classic and contemporary. While critically reading fiction, poetry, drama, and literary nonfiction, students will master comprehension and literary-analysis strategies. Interwoven in the lessons across two semesters are activities that encourage students to strengthen their oral language skills and produce clear, coherent writing. Students will read a range of classic texts including Homer's *The Odyssey*, Shakespeare's *Romeo and Juliet*, and Richard Connell's "The Most Dangerous Game."

Foundations English 9A (5 credits)

English 9A is a one-semester course designed to give students the language skills that will prepare them for college and career readiness. In this course students refine the skills necessary for the development of academic literacy. These skills are developed through the active reading of literary and informational texts, academic language development of text-embedded vocabulary, oral language practice, and writing of informational, argumentative, synthetic, and narrative pieces. The focus is on reading a variety of literary and informational texts in order to construct coherent writing pieces.

English 9B*! (5 credits)

English 9B is a one-semester course designed to give students the language skills that will prepare them for college and career readiness. In this course students refine the skills necessary for the development of academic literacy. These skills are developed through the active reading of literary and informational texts, academic language development of text-embedded vocabulary, oral language practice, and writing of informational, argumentative, synthetic, and narrative pieces. The focus is on reading a variety of literary and informational texts in order to construct coherent writing pieces. The course is required for graduation and is aligned with the Common Core Standards.

Edgenuity English 9B*! (5 credits)

This English course engages students in literary analysis and inferential evaluation of great texts both classic and contemporary. While critically reading fiction, poetry, drama, and literary nonfiction, students will master comprehension and literary-analysis strategies. Interwoven in the lessons across two semesters are activities that encourage students to strengthen their oral language skills and produce clear, coherent writing. Students will read a range of classic texts including Homer's *The Odyssey*, Shakespeare's *Romeo and Juliet*, and Richard Connell's "The Most Dangerous Game."

Foundations English 9B (5 credits)

Foundations English 9B is a one-semester course designed to give students the language skills that will prepare them for college and career readiness. In this course students refine the skills necessary for the development of academic literacy. These skills are developed through the active reading of literary and informational texts, academic language development of text-embedded vocabulary, oral language practice, and writing of informational, argumentative, synthetic, and narrative pieces. The focus is on reading a variety of literary and informational texts in order to construct coherent writing pieces.

English 10A*! (5 credits)

English 10A is a one-semester course designed to continue and extend the language skills that will prepare students for college and career readiness. In this course, students refine the skills necessary for the development of academic literacy. These skills are developed through the active reading of literary and informational texts, academic language development of text-embedded vocabulary, oral language practice, and writing of informational, argumentative, synthetic, and narrative pieces. The focus is on reading a variety of literary and informational texts in order to construct coherent writing pieces. The course is required for graduation and is aligned with the Common Core State Standards.

Edgenuity English 10A*! (5 credits)

Focused on application, this English course reinforces literary analysis and twenty-first century skills with superb pieces of literature and literary nonfiction, application e-resources, and educational interactives. Each thematic unit focuses on specific literary analysis skills and allows students to apply them to a range of genres and text structures. As these units meld modeling and application, they also expand on training in media literacy, twenty-first century career skills, and the essentials of grammar and vocabulary. Under the guidance of the eWriting software, students also compose descriptive, persuasive, expository, literary analyses, research, narrative, and compare-contrast essays.

Foundations English 10A (5 credits)

English 10A is a one-semester course designed to continue and extend the language skills that will prepare students for college and career readiness. In this course, students refine the skills necessary for the development of academic literacy. These skills are developed through the active reading of literary and informational texts, academic language development of text-embedded vocabulary, oral language practice, and writing of informational, argumentative, synthetic, and narrative pieces. The focus is on reading a variety of literary and informational texts in order to construct coherent writing pieces. The course is aligned with the Common Core State Standards.

English 10B*! (5 credits)

English 10B is a one-semester course designed to continue and extend the language skills that will prepare students for college and career readiness. In this course, students refine the skills necessary for the development of academic literacy. These skills are developed through the active reading of literary and informational texts, academic language development of text-embedded vocabulary, oral language practice, and writing of informational, argumentative, synthetic, and narrative pieces. The focus is on reading a variety of literary and informational texts in order to construct coherent writing pieces. The course is required for graduation and is aligned with the Common Core State Standards.

Edgenuity English 10B*! (5 credits)

Focused on application, this sophomore English course reinforces literary analysis and twenty-first century skills with superb pieces of literature and literary nonfiction, application e-resources, and educational interactives. Each thematic unit focuses on specific literary analysis skills and allows students to apply them to a range of genres and text structures. As these units meld modeling and application, they also expand on training in media literacy, twenty-first century career skills, and the essentials of grammar and vocabulary. Under the guidance of the eWriting software, students also compose descriptive, persuasive, expository, literary analyses, research, narrative, and compare-contrast essays.

Foundations English 10B (5 credits)

English 10B is a one-semester course designed to continue and extend the language skills that will prepare students for college and career readiness. In this course, students refine the skills necessary for the development of academic literacy. These skills are developed through the active reading of literary and informational texts, academic language development of text-embedded vocabulary, oral language practice, and writing of informational, argumentative, synthetic, and narrative pieces. The focus is on reading a variety of literary and informational texts in order to construct coherent writing pieces. The course is required for graduation and is aligned with the Common Core State Standards.

English 11A*! (5 credits)

English 11A is designed to provide students with the opportunity to develop the language skills that will prepare them for real-world situations and promote college and career readiness. English 11A is a survey of American literature from the foundations of America to the Civil War. Students study representative works from each major literary period in relation to corresponding social and political events and issues. The course will help students build skills in reading comprehension, literary response and analysis, writing strategies and application, vocabulary development, and written and oral English language conventions. Students study representative works from each major literary period in relation to corresponding social and political events and

issues. The course is required for graduation and is aligned with the Common Core English-Language Arts standards.

Edgenuity English 11A*! (5 credits)

This English course invites students to delve into American literature from early American Indian voices through contemporary works. Students engage in literary analysis and inferential evaluation of great texts as the centerpieces of this course. While critically reading fiction, poetry, drama, and expository nonfiction, students master comprehension and literary analysis strategies. Interwoven in the lessons across two semesters are tasks that encourage students to strengthen their oral language skills and produce creative, coherent writing.

Foundations English 11A (5 credits)

Foundations American Literature 11A is an English course designed to satisfy state standards, objectives and student competencies for English 11. This course contains an extensive selection of classic and contemporary works written by a variety of authors. The chronological approach of the textbook encourages students to make the connection between American Literature and events in American history. Students explore language arts skills through the use of visual clues, graphic organizers, before, during and after reading experiences and a variety of reading responses and writing activities.

English 11B*! (5 credits)

English 11B is designed to provide students with the opportunity to develop the language skills that will prepare them for real-world situations and promote college and career readiness. English 11B is a survey of American literature from the foundations of America to the Civil War. Students study representative works from each major literary period in relation to corresponding social and political events and issues. The course will help students build skills in reading comprehension, literary response and analysis, writing strategies and application, vocabulary development, and written and oral English language conventions. Students study representative works from each major literary period in relation to corresponding social and political events and issues. The course is required for graduation and is aligned with the Common Core English-Language Arts standards.

Edgenuity English 11B*! (5 credits)

This English course invites students to delve into American literature from early American Indian voices through contemporary works. Students engage in literary analysis and inferential evaluation of great texts as the centerpieces of this course. While critically reading fiction, poetry, drama, and expository nonfiction, students master comprehension and literary analysis strategies. Interwoven in the lessons across two semesters are tasks that encourage students to strengthen their oral language skills and produce creative, coherent writing.

Foundations English 11B (5 credits)

Foundations American Literature 11B is an English course designed to satisfy state standards, objectives and student competencies for English 11. This course contains an extensive selection of classic and contemporary works written by a variety of authors. The chronological approach of the textbook encourages students to make the connection between American Literature and events in American history. Students explore language arts skills through the use of visual clues, graphic organizers, before, during and after reading experiences and a variety of reading responses and writing activities.

English 12A*! (5 credits)

English 12A is a one-semester course designed to provide students with the opportunity to develop the language skills that will prepare them for real-world situations and promote college and career readiness. The course is intended to deliver a chronological, thematic survey of British literature starting with its foundations in Anglo-Saxon times through the Renaissance. Students study representative works from each major literary period in relation to corresponding social and political events and issues. The course is required for graduation and is aligned with the Common Core English-Language Arts standards.

Edgenuity English 12A*! (5 credits)

This senior-level English course offers fascinating insight into British literary traditions spanning from Anglo-Saxon writing to the Modern Period. With interactive introductions and historical contexts, this full-year course connects philosophical, political, religious, ethical, and social influences of each time period to the works of many notable authors, including Chaucer, William Shakespeare, Queen Elizabeth I, Elizabeth Barrett Browning, and Virginia Woolf. Adding an extra dimension to the British literary experience, this course also exposes students to world literature, including works from India, Europe, China, and Spain.

Foundations English 12A (5 credits)

Foundations English 12A is an English course designed to satisfy state standards, objectives and student competencies for English 12. This course contains an extensive collection of British Literature written by a variety of authors and encompasses a variety of genres. Students explore language arts skills through the use of visual clues, graphic organizers, before, during and after reading experiences and a variety of reading responses and writing activities.

English 12B*! (5 credits)

English 12B is a one-semester course designed to provide students with the opportunity to develop the language skills that will prepare them for real-world situations and promote college and career readiness. The course is intended to deliver a chronological, thematic survey of British literature starting with its foundations in Anglo-Saxon times through the Renaissance. Students study representative works from each major literary period in relation to corresponding social and political events and issues. The course is required for graduation and is aligned with the Common Core English-Language Arts standards.

Edgenuity English 12B*! (5 credits)

This senior-level English course offers fascinating insight into British literary traditions spanning from Anglo-Saxon writing to the Modern Period. With interactive introductions and historical contexts, this full-year course connects philosophical, political, religious, ethical, and social influences of each time period to the works of many notable authors, including Chaucer, William Shakespeare, Queen Elizabeth I, Elizabeth Barrett Browning, and Virginia Woolf. Adding an extra dimension to the British literary experience, this course also exposes students to world literature, including works from India, Europe, China, and Spain.

Foundations English 12B (5 credits)

Foundations English 12B is an English course designed to satisfy state standards, objectives and student competencies for English 12. This course contains an extensive collection of British Literature written by a variety of authors and encompasses a variety of genres. Students explore

language arts skills through the use of visual clues, graphic organizers, before, during and after reading experiences and a variety of reading responses and writing activities.

Math Courses

1009 Algebra 1A*! -summer students only	1280 Edgenuity Algebra 1A – Summer students only*!
1010 Algebra 1B*! -summer students only	1281 Edgenuity Algebra 1B – Summer students only*!
1067 Geometry A*! -summer students only	1282 Edgenuity Geometry A – Summer students only*!
1068 Geometry B*! -summer students only	1283 Edgenuity Geometry B – Summer students only*!
1012 Algebra 2A*! -summer students only	1284 Edgenuity Algebra 2A – Summer students only*!
1013 Algebra 2B*! -summer students only	1285 Edgenuity Algebra 2B – Summer students only*!
1219 Math 1 Readiness A	1165 Edgenuity Common Core Math 1A*!
1210 Math 1 Readiness B	1166 Edgenuity Common Core Math 1B*!
1194 Math 1A*!	1188 Edgenuity Common Core Math 2A*!
1195 Math 1B*!	1189 Edgenuity Common Core Math 2B*!
1200 Math 2A*!	1204 Edgenuity Common Core Math 3A*!
1201 Math 2B*!	1205 Edgenuity Common Core Math 3B*!
1202 Math 3A*! (Begins Session 2)	1217 Edgenuity Probability & Statistics A*!
1203 Math 3B*! (Begins Session 2)	1218 Edgenuity Probability & Statistics B*!
1025 Business Math A	1232 Edgenuity Precalculus A*
1027 Business Math B	1233 Edgenuity Precalculus B*
1234 Edgenuity Pre-Algebra A	
1235 Edgenuity Pre-Algebra B	

Algebra 1A*! (5 credits) – summer students only

By the end of the course, students will use a variety of techniques to solve algebra problems drawn from real-life situations. Students will write equations, solve equations, and draw graphs. Students will consider the full range of algebraic concepts necessary to solve problems. Students will communicate their understanding as appropriate with calculations, words, diagrams, and graphs.

Algebra 1B*! (5 credits) – summer students only

By the end of the course, students will use a variety of techniques to solve algebra problems drawn from real-life situations. Students will write equations, solve equations, and draw graphs. Students will consider the full range of algebraic concepts necessary to solve problems. Students will communicate their understanding as appropriate with calculations, words, diagrams, and graphs.

Geometry A*! (5 credits) – summer students only

The Geometry A course is a comprehensive look at the study of geometric concepts including constructions, transformations: translations, reflections, rotations and dilations, congruence and similarity, geometric properties and polygons: triangles and quadrilaterals. Students will further develop their ability to construct formal, logical arguments and proofs in geometric settings and problems. Students will experiment with transformations on the Cartesian coordinate system to further their understanding of congruency and similarity in terms of rigid motions. Students will express their knowledge of the concepts by completing modeling tasks while using appropriate tools and attending to precision. They will explain their reasoning behind the procedures and result by accurately using mathematical language and notation. They will make sense of problems and persevere in solving them.

Geometry B*! (5 credits) - summer students only

The Geometry B course is a comprehensive look at the study of geometric concepts including coordinate geometry, circles, trigonometry and surface area and volume of cylinders, prisms, pyramids and spheres. Students will be able to express geometric properties with equations. They will apply their understanding of similarity to explore trigonometry concepts. Students will further develop their ability to construct and defend formal, logical arguments and proofs in geometric settings and problems. Students will use probability to make informed decisions. Students will express their knowledge of the concepts by completing modeling tasks while using appropriate tools and attending to precision. They will explain their reasoning behind the procedures and result by accurately using mathematical language and notation. They will make sense of problems and persevere in solving them.

Algebra 2A*! (5 credits) – summer students only

This course is an expansion of Algebra 1. Students will learn additional methods and investigate additional topics of Algebra. Students will study operations of powers, exponents, radicals, and polynomials.

Algebra 2B*! (5 credits) – summer students only

This course is an expansion of Algebra 1. Students will learn additional methods and investigate additional topics of Algebra. Students will study exponents, exponential and logarithmic functions.

Math 1 Readiness A (5 credits)

The purpose of the Math 1 Readiness course is to formalize and extend the mathematics that students learned in the middle grades. Common core math standards are addressed, including patterns in math, exponent rules, absolute value, order of operation, integer computations, square roots, polynomials, creating, solving and graphing linear equations and inequalities, determine and understand slope, basic geometric concepts, and basic statistic concepts. The course will focus on numeric and algebraic manipulation. Students will build mathematical skills that allow them to solve problems and reason logically. Students will build context and connections of the mathematics to the world around them through the use of real problems and situations. Students will be able to communicate their understanding by organizing, clarifying, and refining mathematical information for a given purpose. Students will develop the Mathematical Practice skills required for the Common Core State Standards.

Math 1 Readiness B (5 credits)

The purpose of the Math 1 Readiness course is to formalize and extend the mathematics that students learned in the middle grades. Common core math standards are addressed, including patterns in math, exponent rules, absolute value, order of operation, integer computations, square roots, polynomials, creating, solving and graphing linear equations and inequalities, determine and understand slope, basic geometric concepts, and basic statistic concepts. The course will focus on numeric and algebraic manipulation. Students will build mathematical skills that allow them to solve problems and reason logically. Students will build context and connections of the mathematics to the world around them through the use of real problems and situations. Students will be able to communicate their understanding by organizing, clarifying, and refining mathematical information for a given purpose. Students will develop the Mathematical Practice skills required for the Common Core State Standards.

Math 1A*! (5 credits)

The first in an integrated math series for high school, this course formalizes and extends middle school mathematics, deepening students' understanding of linear relationships. The course begins with a review of relationships between quantities, building from unit conversion to a study of expressions, equations, and inequalities. Students contrast linear and exponential relationships, including a study of sequences, as well as applications such as growth and decay. Students review one-, two-, and multi-step equations, formally reasoning about each step using properties of equality. Students extend this reasoning to systems of linear equations. Students use descriptive statistics to analyze data before turning their attention to transformations and the relationship between algebra and geometry on the coordinate plane.

Math 1B*! (5 credits)

The first in an integrated math series for high school, this course formalizes and extends middle school mathematics, deepening students' understanding of linear relationships. The course begins with a review of relationships between quantities, building from unit conversion to a study of expressions, equations, and inequalities. Students contrast linear and exponential relationships, including a study of sequences, as well as applications such as growth and decay. Students review one-, two-, and multi-step equations, formally reasoning about each step using properties of equality. Students extend this reasoning to systems of linear equations. Students use descriptive statistics to analyze data before turning their attention to transformations and the relationship between algebra and geometry on the coordinate plane.

Math 2A*! (5 credits)

This course begins with a brief exploration of radicals and polynomials before delving into quadratic expressions, equations, and functions, including a derivation of the quadratic formula. Students then embark on a deep study of the applications of probability and develop advanced reasoning skills with a study of similarity, congruence, and proofs of mathematical theorems. Students explore right triangles with an introduction to right-triangle trigonometry before turning their attention into the geometry of circles and making informal arguments to derive formulas for the volumes of various solids.

Math 2B*! (5 credits)

This course begins with a brief exploration of radicals and polynomials before delving into quadratic expressions, equations, and functions, including a derivation of the quadratic formula. Students then embark on a deep study of the applications of probability and develop advanced reasoning skills with a study of similarity, congruence, and proofs of mathematical theorems. Students explore right triangles with an introduction to right-triangle trigonometry before turning their attention into the geometry of circles and making informal arguments to derive formulas for the volumes of various solids.

Business Math A (5 credits)

Business Math A is a mathematics course that explores mathematical concepts in the business world. Students learn to use mathematics effectively as a tool in their personal and business lives by learning and reviewing mathematical operations with whole numbers, decimals, fractions, ratios, and percentages. Assessments will help students to analyze, interpret, explain, synthesize, evaluate, and communicate information.

Business Math B (5 credits)

Business Math B is a mathematics course that explores mathematical concepts in the business world. Students learn to use mathematics effectively as a tool in their personal and business lives by learning and reviewing mathematical operations with whole numbers, decimals, fractions, ratios, and percentages. Assessments will help students to analyze, interpret, explain, synthesize, evaluate, and communicate information.

Edgenuity Pre-Algebra A (5 credits)

This course is designed for students who have completed a middle school mathematics sequence but are not yet Algebra-ready. This course reviews key algebra readiness skills from the middle grades and introduces basic Algebra I work with appropriate support. Students revisit concepts in number and operations, expressions and equations, ratio and proportion, and basic functions. By the end of the course, students are ready to begin a more formal Algebra I or Math 1 study.

Edgenuity Pre-Algebra B (5 credits)

This course is designed for students who have completed a middle school mathematics sequence but are not yet Algebra-ready. This course reviews key algebra readiness skills from the middle grades and introduces basic Algebra I work with appropriate support. Students revisit concepts in number and operations, expressions and equations, ratio and proportion, and basic functions. By the end of the course, students are ready to begin a more formal Algebra I or Math 1 study.

Edgenuity Algebra 1A*! (5 credits) - Summer Students Only

This course focuses on five critical areas: relationships between quantities and reasoning with equations, linear and exponential relationships, descriptive statistics, expressions and equations, and quadratic functions and modeling. This course builds on the foundation set in middle grades by deepening students' understanding of linear and exponential functions and developing fluency in writing and solving one-variable equations and inequalities. Students will interpret, analyze, compare, and contrast functions that are represented numerically, tabularly, graphically, and algebraically. Quantitative reasoning is a common thread throughout the course as students use algebra to represent quantities and the relationships among those quantities in a variety of ways. Standards of mathematical practice and process are embedded throughout the course, as students make sense of problem situations, solve novel problems, reason abstractly, and think critically.

Edgenuity Algebra 1B*! (5 credits) - Summer Students Only

This course focuses on five critical areas: relationships between quantities and reasoning with equations, linear and exponential relationships, descriptive statistics, expressions and equations, and quadratic functions and modeling. This course builds on the foundation set in middle grades by deepening students' understanding of linear and exponential functions and developing fluency in writing and solving one-variable equations and inequalities. Students will interpret, analyze, compare, and contrast functions that are represented numerically, tabularly, graphically, and algebraically. Quantitative reasoning is a common thread throughout the course as students use algebra to represent quantities and the relationships among those quantities in a variety of ways. Standards of mathematical practice and process are embedded throughout the course, as students make sense of problem situations, solve novel problems, reason abstractly, and think critically.

Edgenuity Geometry A*! (5 credits) - Summer Students Only

This course formalizes what students learned about geometry in the middle grades with a focus on reasoning and making mathematical arguments. Mathematical reasoning is introduced with a study of Math Courses triangle congruency, including exposure to formal proofs and geometric constructions. Then students extend what they have learned to other essential triangle concepts, including similarity, right-triangle trigonometry, and the laws of sines and cosines. Moving on to other shapes, students justify and derive various formulas for circumference, area, and volume, as well as cross-sections of solids and rotations of two-dimensional objects. Students then make important connections between geometry and algebra, including special triangles, slopes of parallel and perpendicular lines, and parabolas in the coordinate plane, before delving into an in-depth investigation of the geometry of circles. The course closes with a study of set theory and probability, as students apply theoretical and experimental probability to make decisions informed by data analysis.

Edgenuity Geometry B*! (5 credits) - Summer Students Only

This course formalizes what students learned about geometry in the middle grades with a focus on reasoning and making mathematical arguments. Mathematical reasoning is introduced with a study of Math Courses triangle congruency, including exposure to formal proofs and geometric constructions. Then students extend what they have learned to other essential triangle concepts, including similarity, right-triangle trigonometry, and the laws of sines and cosines. Moving on to other shapes, students justify and derive various formulas for circumference, area, and volume, as well as cross-sections of solids and rotations of two-dimensional objects. Students then make important connections between geometry and algebra, including special triangles, slopes of parallel and perpendicular lines, and parabolas in the coordinate plane, before delving into an in-depth investigation of the geometry of circles. The course closes with a study of set theory and probability, as students apply theoretical and experimental probability to make decisions informed by data analysis.

Edgenuity Algebra 2A*! (5 credits) - Summer Students Only

This course focuses on functions, polynomials, periodic phenomena, and collecting and analyzing data. The course begins with a review of linear and quadratic functions to solidify a foundation for learning these new functions. Students make connections between verbal, numeric, algebraic, and graphical representations of functions and apply this knowledge as they create equations and inequalities that can be used to model and solve mathematical and real-world problems. As students refine and expand their algebraic skills, they will draw analogies among the operations and field properties of real numbers and those of complex numbers and algebraic expressions. Mathematical practices and habits of mind are embedded throughout the course, as students solve novel problems, reason abstractly, and think critically.

Edgenuity Algebra 2B*1 (5 credits) - Summer Students Only

This course focuses on functions, polynomials, periodic phenomena, and collecting and analyzing data. The course begins with a review of linear and quadratic functions to solidify a foundation for learning these new functions. Students make connections between verbal, numeric, algebraic, and graphical representations of functions and apply this knowledge as they create equations and inequalities that can be used to model and solve mathematical and real-world problems. As students refine and expand their algebraic skills, they will draw analogies among the operations and field properties of real numbers and those of complex

numbers and algebraic expressions. Mathematical practices and habits of mind are embedded throughout the course, as students solve novel problems, reason abstractly, and think critically.

Edgenuity Common Core Math 1A*! (5 credits)

The first in an integrated math series for high school, this course formalizes and extends middle school mathematics, deepening students' understanding of linear relationships. The course begins with a review of relationships between quantities, building from unit conversion to a study of expressions, equations, and inequalities. Students contrast linear and exponential relationships, including a study of sequences, as well as applications such as growth and decay. Students review one-, two-, and multi-step equations, formally reasoning about each step using properties of equality. Students extend this reasoning to systems of linear equations. Students use descriptive statistics to analyze data before turning their attention to transformations and the relationship between algebra and geometry on the coordinate plane

Edgenuity Common Core Math 1B*! (5 credits)

The first in an integrated math series for high school, this course formalizes and extends middle school mathematics, deepening students' understanding of linear relationships. The course begins with a review of relationships between quantities, building from unit conversion to a study of expressions, equations, and inequalities. Students contrast linear and exponential relationships, including a study of sequences, as well as applications such as growth and decay. Students review one-, two-, and multi-step equations, formally reasoning about each step using properties of equality. Students extend this reasoning to systems of linear equations. Students use descriptive statistics to analyze data before turning their attention to transformations and the relationship between algebra and geometry on the coordinate plane

Edgenuity Common Core Math 2A*! (5 credits)

This course begins with a brief exploration of radicals and polynomials before delving into quadratic expressions, equations, and functions, including a derivation of the quadratic formula. Students then embark on a deep study of the applications of probability and develop advanced reasoning skills with a study of similarity, congruence, and proofs of mathematical theorems. Students explore right triangles with an introduction to right-triangle trigonometry before turning their attention into the geometry of circles and making informal arguments to derive formulas for the volumes of various solids.

Edgenuity Common Core Math 2B*! (5 credits)

This course begins with a brief exploration of radicals and polynomials before delving into quadratic expressions, equations, and functions, including a derivation of the quadratic formula. Students then embark on a deep study of the applications of probability and develop advanced reasoning skills with a study of similarity, congruence, and proofs of mathematical theorems. Students explore right triangles with an introduction to right-triangle trigonometry before turning their attention into the geometry of circles and making informal arguments to derive formulas for the volumes of various solids.

Edgenuity Common Core Math 3A*! (5 credits)

This course synthesizes previous mathematical learning in four focused areas of instruction. First, students relate visual displays and summary statistics to various types of data and to probability distributions with a focus on drawing conclusions from the data. Then, students

embark on an in-depth study of polynomial, rational, and radical functions, drawing on concepts of integers and number properties to understand polynomial operations and the combination of functions through operations. This section of instruction builds to the fundamental theorem of algebra. Students then expand the study of right-triangle trigonometry they began in Mathematics II to include non-right triangles and developing the laws of sines and cosines. Finally, students model an array of real-world situations with all the types of functions they have studied, including work with logarithms to solve exponential equations. As they synthesize and generalize what they have learned about a variety of function families, students appreciate the usefulness and relevance of mathematics in the real world.

Edgenuity Common Core Math 3B*! (5 credits)

This course synthesizes previous mathematical learning in four focused areas of instruction. First, students relate visual displays and summary statistics to various types of data and to probability distributions with a focus on drawing conclusions from the data. Then, students embark on an in-depth study of polynomial, rational, and radical functions, drawing on concepts of integers and number properties to understand polynomial operations and the combination of functions through operations. This section of instruction builds to the fundamental theorem of algebra. Students then expand the study of right-triangle trigonometry they began in Mathematics II to include non-right triangles and developing the laws of sines and cosines. Finally, students model an array of real-world situations with all the types of functions they have studied, including work with logarithms to solve exponential equations. As they synthesize and generalize what they have learned about a variety of function families, students appreciate the usefulness and relevance of mathematics in the real world.

Edgenuity Probability & Statistics A*! (5 credits)

This high-school course provides an alternative math course for students who may not wish to pursue more advanced mathematics courses such as Algebra II and Pre-Calculus. It begins with an in-depth study of probability, with a focus on conceptual understanding. Students then move into an exploration of sampling and comparing populations. The first semester closes with units on data distributions and data analysis—including how to summarize data sets with a variety of statistics.

Edgenuity Probability & Statistics B*! (5 credits)

This high-school course provides an alternative math course for students who may not wish to pursue more advanced mathematics courses such as Algebra II and Pre-Calculus. It begins with an in-depth study of probability, with a focus on conceptual understanding. Students then move into an exploration of sampling and comparing populations. The first semester closes with units on data distributions and data analysis—including how to summarize data sets with a variety of statistics.

Edgenuity Precalculus A* (5 credits)

With an emphasis on function families and their representations, Precalculus is a thoughtful introduction to advanced studies leading to calculus. The course briefly reviews linear equations, inequalities, and systems and moves purposefully into the study of functions. Students then discover the nature of graphs and deepen their understanding of polynomial, rational, exponential, and logarithmic functions. Scaffolding rigorous content with clear instruction, the course leads students through an advanced study of trigonometric functions, matrices, and vectors. The course concludes with a short study of probability and statistics.

Edgenuity Precalculus B* (5 credits)

With an emphasis on function families and their representations, Precalculus is a thoughtful introduction to advanced studies leading to calculus. The course briefly reviews linear equations, inequalities, and systems and moves purposefully into the study of functions. Students then discover the nature of graphs and deepen their understanding of polynomial, rational, exponential, and logarithmic functions. Scaffolding rigorous content with clear instruction, the course leads students through an advanced study of trigonometric functions, matrices, and vectors. The course concludes with a short study of probability and statistics.

Science

1043 Earth Science A! 1045 Earth Science B! 1069 Integrated Science A 1070 Integrated Science B 1022 Biology A (with lab) *! 1024 Biology B (with lab) *! 1157 Edgenuity Biology A*! 1158 Edgenuity Biology B*!	1021 Foundations Biology A (with lab) 1023 Foundations Biology B (with lab) 1118 Ecology A! 1119 Ecology B! 1114 Topics in Earth Science A 1115 Topics in Earth Science B 1238 Edgenuity Physics A* 1239 Edgenuity Physics B*
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Earth Science A! (5 credits)

Earth Science A is an introductory course to familiarize the student with the basic principles of earth science. It is a concept-oriented investigative approach to science. Through data analysis, demonstrations, and audio/visual media, the student will experience the four branches of earth science: geology, oceanography, meteorology, and astronomy.

Earth Science B! (5 credits)

Earth Science B is an introductory course to familiarize the student with the basic principles of earth science. It is a concept-oriented investigative approach to science. Through data analysis, demonstrations, and audio/visual media, the student will experience the four branches of earth science: geology, oceanography, meteorology, and astronomy.

Integrated Science A (5 credits)

This course employs a concept-oriented investigative approach to science. Integrated Science covers topics such as heat, waves, electricity and magnetism, motion, and the conservation of energy and momentum. Students will create science drawings that accurately represent information presented to them in instructional videos. Through data analysis, demonstrations, and audio/visual media, the student will experience branches of earth and life science.

Integrated Science B (5 credits)

This course employs a concept-oriented investigative approach to science. Integrated Science covers topics such as atomic and molecular structure, organic chemistry, chemical bonds, acids and bases, and reaction rates. Students will create science drawings that accurately represent information presented to them in instruction videos. Through data analysis, demonstrations, and audio/visual media, the student will experience branches of earth and life science.

Biology A*! (5 credits - with lab)

Students will identify fundamental life processes, recognize the cause of genetic variation in a population, determine an organism's genotype and phenotype, and the function and structure of DNA. The balance of an ecosystem and the process of evolution will be investigated. Students will explore the many levels of organization of the human body. They will also recognize how the coordinated structures and functions of organ systems allow the human body to remain relatively stable despite changes in the surrounding environment. The variety of and mechanisms available to fight disease will also be examined.

Lab Workshop Requirement

Edgenuity Biology A*! (5 credits)

This compelling course engages students in the study of life and living organisms and examines biology and biochemistry in the real world. This is a yearlong course that encompasses traditional concepts in biology and encourages exploration of new discoveries in this field of science. The components include biochemistry, cell biology, cell processes, heredity and reproduction, the evolution of life, taxonomy, human body systems, and ecology.

Foundations Biology A (5 credits - with lab)

Students will identify fundamental life processes, recognize the cause of genetic variation in a population, determine an organism's genotype and phenotype, and the function and structure of DNA. The balance of an ecosystem and the process of evolution will be investigated. Students will explore the many levels of organization of the human body. They will also recognize how the coordinated structures and functions of organ systems allow the human body to remain relatively stable despite changes in the surrounding environment. The variety of and mechanisms available to fight disease will also be examined.

Lab Workshop Requirement

Biology B*! (5 credits - with lab)

Students will identify fundamental life processes, recognize the cause of genetic variation in a population, determine an organism's genotype and phenotype, and the function and structure of DNA. The balance of an ecosystem and the process of evolution will be investigated. Students will explore the many levels of organization of the human body. They will also recognize how the coordinated structures and function of organ systems allow the human body to remain relatively stable despite changes in the surrounding environment. The variety of and mechanisms available to fight disease will also be examined.

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Foundations Biology B (5 credits - with lab)

Students will identify fundamental life processes, recognize the cause of genetic variation in a population, determine an organism's genotype and phenotype, and the function and structure of DNA. The balance of an ecosystem and the process of evolution will be investigated. Students will explore the many levels of organization of the human body. They will also recognize how the coordinated structures and functions of organ systems allow the human body to remain relatively stable despite changes in the surrounding environment. The variety of and mechanisms available to fight disease will also be examined.

Lab Workshop Requirement

Ecology A (5 credits)

Ecology A provides students with an environmental outlook related to human health and biodiversity. Students will investigate genetic engineering and the effects on the environment, biodiversity, and human impact on ecosystems. Using data analysis, demonstrations, and

audio/visual media, the student will investigate changes in biodiversity, examine human use of different ecosystems, and make informed decisions regarding human health, biodiversity, and genetic engineering.

Ecology B (5 credits)

Ecology B provides students with an understanding of how human activity impacts the survival, biodiversity, and environment of species. Students will investigate how species are distributed, selective pressures of evolution, and factors of species survival. Using data analysis, demonstrations, and audio/visual media, the student will investigate differential survival of organisms, examine the earth's rich biodiversity, and the isolation of species.

Topics in Earth Science A (5 credits)

Topics in Earth Science A is designed to engage the student at a deeper level with current events and concerns related to Earth Science. Students will investigate the greenhouse effect on natural systems, the ozone layer, and California's fresh water supplies and uses. Through data analysis, demonstrations, and audio/visual media, the student will experience the branches of Earth Science with an emphasis on human's use of resources and impact on the environment especially as related to California.

Topics in Earth Science B (5 credits)

Topics in Earth Science B is designed to engage the student at a deeper level with current events and concerns related to Earth Science. Students will investigate the carbon cycle, ocean currents, biomes including rainforests and deserts. Through data analysis, demonstrations, and audio/visual media, the student will experience the branches of Earth Science with an emphasis on human's use of resources and impact on the environment especially as related to California.

Edgenuity Physics A*! (5 credits)

This full-year course acquaints students with topics in classical and modern physics. The course emphasizes conceptual understanding of basic physics principles, including Newtonian mechanics, energy, thermodynamics, waves, electricity, magnetism, and nuclear and modern physics. Throughout the course, students solve mathematical problems, reason abstractly, and learn to think critically about the physical world. The course also includes interactive virtual labs in which students ask questions and create hypotheses.

Edgenuity Physics B*! (5 credits)

This course acquaints students with topics in classical and modern physics. The course emphasizes conceptual understanding of basic physics principles, including Newtonian mechanics, energy, thermodynamics, waves, electricity, magnetism, and nuclear and modern physics. Throughout the course, students solve mathematical problems, reason abstractly, and learn to think critically about the physical world. The course also includes interactive virtual labs in which students ask questions and create hypotheses.

Social Science

1107 World History A*! 1109 World History B*! 1169 Edgenuity World History A*! 1170 Edgenuity World History B*! 1108 Foundations World History A 1110 Foundations World History B 1094 US History A*! 1096 US History B*! 1171 Edgenuity US History A*!	1172 Edgenuity US History B*! 1095 Foundations US History A 1097 Foundations US History B 1034 American Government*! 1173 Edgenuity American Government*! 1035 Foundations American Government 1047 Economics*! 1174 Edgenuity Economics*! 1048 Foundations Economics
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World History A*! (5 credits)

Students will study the major turning points that shaped the modern world, from the late 18th century through the present, including the cause and course of the two world wars. Students will trace the rise of democratic ideas and develop an understanding of the historical roots of current world issues, especially as they pertain to international relations. Students will develop an understanding of current world issues, relating them to historical, geographic, political, economic, and cultural contexts. Students will consider multiple accounts of events in order to understand international relations from a variety of perspectives.

Edgenuity World History A*! (5 credits)

This course examines the major events and turning points of world history from ancient times to the present. Students investigate the development of classical civilizations in the Middle East, Africa, Europe, and Asia, and they explore the economic, political, and social revolutions that have transformed human history. At the end of the course, students conduct a rigorous study of modern history, allowing them to draw connections between past events and contemporary issues. The use of recurring themes, such as social history, democratic government, and the relationship between history and the arts, allows students to draw connections between the past and the present, among cultures, and among multiple perspectives. Throughout the course, students use a variety of primary and secondary sources, including legal documents, essays, historical writings, and political cartoons to evaluate the reliability of historical evidence and to draw conclusions about historical events.

Foundations World History A (5 credits)

Students will study the major turning points that shaped the modern world, from the late 18th century through the present, including the causes and courses of the two world wars. Students will trace the rise of democratic ideas and develop an understanding of the historical roots of current world issues, especially as they pertain to international relations. Students will develop an understanding of current world issues, relating them to historical, geographic, political, economic, and cultural contexts. Students will consider multiple accounts of events in order to understand international relations from a variety of perspectives.

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an understanding of current world issues, relating them to historical, geographic, political, economic, and cultural contexts. Students will consider multiple accounts of events in order to understand international relations from a variety of perspectives.

Edgenuity World History B*! (5 credits)

This course examines the major events and turning points of world history from ancient times to the present. Students investigate the development of classical civilizations in the Middle East, Africa, Europe, and Asia, and they explore the economic, political, and social revolutions that have transformed human history. At the end of the course, students conduct a rigorous study of modern history, allowing them to draw connections between past events and contemporary issues. The use of recurring themes, such as social history, democratic government, and the relationship between history and the arts, allows students to draw connections between the past and the present, among cultures, and among multiple perspectives. Throughout the course, students use a variety of primary and secondary sources, including legal documents, essays, historical writings, and political cartoons to evaluate the reliability of historical evidence and to draw conclusions about historical events.

Foundations World History B (5 credits)

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United States History A*! (5 credits)

This course covers the major turning points in American history with an emphasis on the 20th century. The students will review the nation's beginnings and the impact of the Enlightenment on U.S. democratic ideals. Students will trace the change in the ethnic composition of American society; the movement towards equal rights for racial minorities and women; and the role of the United States as a major world power. Instruction will be delivered in the form of educational videos.

Edgenuity United States History A*! (5 credits)

This course presents a cohesive and comprehensive overview of the history of the United States, surveying the major events and turning points of U.S. history as it moves from the Era of Exploration through modern times. As students examine each era of history, they will analyze primary sources and carefully research events to gain a clearer understanding of the factors that have shaped U.S. history. In early units, students will assess the foundations of U.S. democracy while examining crucial documents. In later units, students will examine the effects of territorial expansion, the Civil War, and the rise of industrialization. They will also assess the outcomes of economic trends and the connections between culture and government. As the course draws to a close, students will focus their studies on the causes of cultural and political change in the modern age. Throughout the course, students will learn the importance of cultural diversity while examining history from different perspectives.

Foundations U.S. History A (5 credits)

This course covers the major turning points in American history with an emphasis on the 20th century. The students will review the nation's beginnings and the impact of the Enlightenment on U.S. democratic ideals. Students will trace the change in the ethnic composition of American society; the movement towards equal rights for racial minorities and women; and the role of the United States as a major world power.

United States History B*! (5 credits)

This course is the second half of United States History and covers the period from World War II to the present time. Students will learn about the impact of the Cold War, the Vietnam War, and the Civil Rights movement. Students will understand that our rights under the United States Constitution comprise a precious inheritance that depends on an educated citizenry for its preservation and protection. Instruction will be delivered in the form of educational videos.

Edgenuity United States History B*! (5 credits)

This course presents a cohesive and comprehensive overview of the history of the United States, surveying the major events and turning points of U.S. history as it moves from the Era of Exploration through modern times. As students examine each era of history, they will analyze primary sources and carefully research events to gain a clearer understanding of the factors that have shaped U.S. history. In early units, students will assess the foundations of U.S. democracy while examining crucial documents. In later units, students will examine the effects of territorial expansion, the Civil War, and the rise of industrialization. They will also assess the outcomes of economic trends and the connections between culture and government. As the course draws to a close, students will focus their studies on the causes of cultural and political change in the modern age. Throughout the course, students will learn the importance of cultural diversity while examining history from different perspectives.

Foundations U.S. History B (5 credits)

This course covers the major turning points in American history with an emphasis on the 20th century. The students will review the nation's beginnings and the impact of the Enlightenment on U.S. democratic ideals. Students will trace the change in the ethnic composition of American society; the movement towards equal rights for racial minorities and women; and the role of the United States as a major world power.

American Government*! (5 credits)

Students will deepen their understanding of the institutions of American Government through an online interactive textbook. The interactive textbook includes interactive polls to debate current issues, an interactive constitution, categorized maps and timelines, content related videos, note taking tips, writing assignments, and a link to current events. The course should prepare students to vote, reflect on the responsibility of citizenship, understand the many facets of American government, and participate in the community.

Edgenuity American Government*! (5 credits)

This semester-long course provides students with a practical understanding of the principles and procedures of government. The course begins by establishing the origins and founding principles of American government. After a rigorous review of the Constitution and its Amendments, students investigate the development and extension of civil rights and liberties. Lessons also introduce influential Supreme Court decisions to demonstrate the impact and importance of constitutional rights. The course builds on this foundation by guiding students

through the function of government today and the role of citizens in the civic process and culminates in an examination of public policy and the roles of citizens and organizations in promoting policy changes. Throughout the course, students examine primary and secondary sources, including political cartoons, essays, and judicial opinions. Students also sharpen their writing skills in shorter tasks and assignments, and practice outlining and drafting skills by writing full informative and argumentative essays.

Foundations American Government (5 credits)

Students will deepen their understanding of the institutions of American Government through an online interactive textbook. The course should prepare students to vote, reflect on the responsibility of citizenship, and understand the many facets of American Government and to participate in the community.

Economics*! (5 credits)

Students will deepen their understanding of the economic problems and institutions of the nation and the world. The interactive textbook includes charts, graphs, timelines, content related videos, note taking tips, writing assignments, and a link to current events. The course will help the student learn to make reasoned decisions on economic issues as future citizens, workers, consumers, and business people.

Edgenuity Economics*! (5 credits)

This semester-long course invites students to broaden their understanding of how economic concepts apply to their everyday lives—including microeconomic and macroeconomic theory and the characteristics of mixed-market economies, the role of government in a free-enterprise system and the global economy, and personal finance strategies. Throughout the course, students apply critical-thinking skills while making practical economic choices. Students also master literacy skills through rigorous reading and writing activities. Students analyze data displays and write routinely and responsively in tasks and assignments that are based on scenarios, texts, activities, and examples. In more extensive, process-based writing lessons, students write full-length essays in informative and argumentative formats.

Foundations Economics (5 credits)

Students will deepen their understanding of the economic problems and institutions of the nation and the world. The course will help the students learn to make reasoned decisions on economic issues as future citizens, workers, consumers, and business people.

Physical Education

Physical Education courses may only be taken as a 3rd course. Only one semester of PE may be completed during summer session.

1080 PE Course 1# 1081 PE Course 2# 1082 PE Course 3# 1083 PE Course 4#
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Physical Education Course 1 (5 credits)

This course is designed for students to participate in physical activity under the direction of an approved adult advisor. During the course, students will demonstrate an effort to enhance their skills, improve personal responsible behavior, and exhibit respect for others while participating in movement activities. Students will research areas of fitness, biochemical principles and particular team support activities in order to develop a basic awareness of overall health and total wellness. Students will plan how to maintain an enhancing level of physical fitness for their own future and explore the benefits of exercise.

Physical Education Course 2 (5 credits)

This course is designed for students to participate in physical activity under the direction of an approved adult advisor. During the course, students will demonstrate an effort to enhance their skills, improve personal responsible behavior, and exhibit respect for others while participating in movement activities. Students will research areas of sportsmanship, fair play, rules of a game and games played in other countries in order to develop basic awareness of important issues in physical activities. Students will explore the impacts of historical events on physical related activities.

Physical Education Course 3 (5 credits)

This course is designed for students to participate in physical activity under the direction of an approved adult advisor. During the course, students will demonstrate an effort to enhance their skills, improve personal responsible behavior, and exhibit respect for others while participating in movement activities. Students will research areas of fitness, nutrition, biochemical principles and particular sports activities in order to develop a basic awareness of overall health and total wellness. Students will plan how to maintain an enhancing level of physical fitness for their own future, explore the job of a fitness trainer, and develop a personal fitness program for another individual.

Physical Education Course 4 (5 credits)

This course is designed for students to participate in physical activity under the direction of an approved adult advisor. During the course, students will demonstrate an effort to enhance their skills, improve personal responsible behavior, and exhibit respect for others while participating in movement activities. Students will research areas of fitness, careers in related fitness areas, personal achievements and the effects of aging on health and fitness. Students will plan how to maintain an enhancing level of physical fitness for their own future, explore the needs of physically challenged students, and examine ways to include them in physical activities as much as possible.

Fine Arts

Meets A-G Requirement for Subject Area F

1017 Art Appreciation A *
1018 Art Appreciation B *
1036 Color and Design*
1079 Painting*
1278 Edgenuity Art History A*
1279 Edgenuity Art History B*

Art Appreciation A* (5 credits) (both A & B must be completed for A-G UC credit)

This course covers the history of art from ancient to modern times. Students will discover how social, political, and economic events have influenced the development of artistic styles. It includes information on the lives of major artists, their style and choice of mediums. Students will develop an understanding of the importance of art in our society and how it can add to our quality of life.

Art Appreciation B* (5 credits) (both A & B must be completed for A-G UC credit)

This course continues the history of art from ancient to modern times. Students will learn to recognize great works of art through photographs and significant information about the work. Students will apply their factual knowledge of art along with their personal creative expression in a variety of art mediums. Students will develop an understanding and appreciation for the rich traditions of art.

Color & Design* (5 credits) (both Color & Design & Painting must be completed for A-G UC credit)

Students will apply artistic processes and skill using a complete, hands-on art textbook. This course will enable students to explore art through their own creativity, using a variety of techniques and materials.

Painting* (5 credits) (both Color & Design & Painting must be completed for A-G UC credit)

Students will use a complete hands-on art textbook to explore the many styles and techniques of painting. This course will enable students to develop their own style through two processes: 1) the study and copying of established styles to introduce the new painter to established techniques and 2) the practicing and experimenting with various media and techniques to improve their skills. Students will study an art period in detail, enabling them to refine their artistic perception, aesthetic valuing and make connections in the historical and cultural context of the art period. Some of the California State Standards in Visual Arts, Proficient and Advanced, are recognized in this course.

Edgenuity Art History A* (both A & B must be completed for A-G UC credit)

Introducing art within historical, social, geographical, political, and religious contexts for understanding art and architecture through the ages, this course offers high school students an in-depth overview of art throughout history, with lessons organized by chronological and historical order and world regions. Students enrolled in this course cover topics including early medieval and Romanesque art; art in the twelfth, thirteenth, and fourteenth centuries; fifteenth-century art in Europe; sixteenth-century art in Italy; the master artists; High Renaissance and baroque art; world art, which includes the art of Asia, Africa, the Americas,

and the Pacific cultures; eighteenth-and nineteenth-century art in Europe and the Americas; and modern art in Europe and the Americas.

Edgenuity Art History B* (both A & B must be completed for A-G UC credit)

Introducing art within historical, social, geographical, political, and religious contexts for understanding art and architecture through the ages, this course offers high school students an in-depth overview of art throughout history, with lessons organized by chronological and historical order and world regions. Students enrolled in this course cover topics including early medieval and Romanesque art; art in the twelfth, thirteenth, and fourteenth centuries; fifteenth-century art in Europe; sixteenth-century art in Italy; the master artists; High Renaissance and baroque art; world art, which includes the art of Asia, Africa, the Americas, and the Pacific cultures; eighteenth-and nineteenth-century art in Europe and the Americas; and modern art in Europe and the Americas.

Foreign Language

Meets A-G requirement for Subject Area E

1180 Edgenuity Spanish 1A*!

1181 Edgenuity Spanish 1B*!

1222 Edgenuity Spanish 2A*!

1223 Edgenuity Spanish 2B*!

Edgenuity Spanish 1A*! (5 credits)

Students begin their introduction to high school Spanish with fundamental building blocks in four key areas of foreign language study: listening comprehension, speaking, reading, and writing. Each unit consists of an ongoing adventure story, a new vocabulary theme and grammar concept, numerous interactive games reinforcing vocabulary and grammar, reading and listening comprehension activities, speaking and writing activities, and multimedia cultural presentations covering major Spanish-speaking areas in Europe and the Americas.

Edgenuity Spanish 1B*! (5 credits)

Students begin their introduction to high school Spanish with fundamental building blocks in four key areas of foreign language study: listening comprehension, speaking, reading, and writing. Each unit consists of an ongoing adventure story, a new vocabulary theme and grammar concept, numerous interactive games reinforcing vocabulary and grammar, reading and listening comprehension activities, speaking and writing activities, and multimedia cultural presentations covering major Spanish-speaking areas in Europe and the Americas.

Edgenuity Spanish 2A*! (5 credits)

High school students continue their introduction to Spanish with fundamental building blocks in four key areas of foreign language study: listening comprehension, speaking, reading, and writing. Each unit consists of an ongoing adventure story, a new vocabulary theme and grammar concept, numerous interactive games reinforcing vocabulary and grammar, reading and listening comprehension activities, speaking and writing activities, cultural presentations covering major Spanish-speaking areas in Europe and the Americas, and assessments.

Edgenuity Spanish 2B*! (5 credits)

High school students continue their introduction to Spanish with fundamental building blocks in four key areas of foreign language study: listening comprehension, speaking, reading, and writing. Each unit consists of an ongoing adventure story, a new vocabulary theme and grammar concept, numerous interactive games reinforcing vocabulary and grammar, reading and listening comprehension activities, speaking and writing activities, cultural presentations covering major Spanish-speaking areas in Europe and the Americas, and assessments.

Health Sciences

1041 Health 1231 Edgenuity Contemporary Health

Health (5 credits)

This course is designed to enable students to gain awareness, knowledge and skills for health literacy. Students will be able to gather, understand and use health information to enhance his or her health through a variety of videos, online activities, and textbook instruction. During this course, students will acquire the skills needed to make informed decisions for optimum health. In addition, students conduct in-depth studies in order to create mentally and emotionally healthy relationships with peers and family, as well as nutrition, sleeping, and physical fitness plans. Students also examine and analyze harassment and bullying laws. This course covers issues of sex and gender identity, same-sex relationships, contraception, and meets the requirements for the California Healthy Youth Act.

Edgenuity Contemporary Health (5 credits)

This course examines and analyzes various health topics. It places alcohol use, drug use, physical fitness, healthy relationships, disease prevention, relationships and mental health in the context of the importance of creating a healthy lifestyle. Throughout the course, students examine practices and plans they can implement in order to carry out a healthy lifestyle, and the consequences they can face if they do not follow safe practices. In addition, students conduct in-depth studies in order to create mentally and emotionally healthy relationships with peers and family, as well as nutrition, sleeping, and physical fitness plans. Students also examine and analyze harassment and bullying laws. This course covers issues of sex and gender identity, same-sex relationships, contraception, and meets the requirements for the California Healthy Youth Act.

Career Electives

<p>1038 Introductory Course –PVCS students only 1198 Exit Course – PVCS students only 1031 Careers 1 (5) 1032 Careers 2 (2.5) 1276 Edgenuity Agribusiness* 1277 Edgenuity Animal Systems* 1288 Edgenuity Construction Careers* 1309 Edgenuity Engineering & Design* 1289 Edgenuity Fire & Emergency Services* 1290 Edgenuity Food Safety & Sanitation* 1291 Edgenuity Forensics: Using Science to Solve a Mystery* 1293 Edgenuity Fundamentals of Computer Systems* 1312 Edgenuity Fundamentals of Digital Media* 1236 Edgenuity Health Science & Medical Technology A* 1237 Edgenuity Health Science & Medical Technology B* 1294 Edgenuity Introduction to Careers in Arts, AV Technology & Communication*</p>	<p>1295 Edgenuity Introduction to Careers in Education & Training* 1296 Edgenuity Law Enforcement Field Services* 1297 Edgenuity Marketing & Sales for Tourism & Hospitality* 1298 Edgenuity Nursing Assistant A* 1299 Edgenuity Nursing Assistant B* 1300 Edgenuity Nursing: Unlimited Possibilities & Unlimited Potential* 1301 Edgenuity Personal Care Services* 1302 Edgenuity Pharmacy Technician A* 1303 Edgenuity Pharmacy Technician B* 1304 Edgenuity Physicians, Pharmacists, Dentists, Veterinarians & Other Doctors* 1305 Edgenuity Small Business Entrepreneurship* 1306 Edgenuity Security & Protective Services* 1307 Edgenuity STEM & Problem Solving* 1308 Edgenuity Transportation & Tourism for the Traveler*</p>
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Intro Course (1 credit) - PVCS Students Only

The Introductory course is a 1-week course. This course serves as an introduction to the personalized learning model at Pacific View Charter. It will also teach skills in online learning, digital communication, digital citizenship, Google Drive and PVCS assessments.

Exit Course (1.5 credits) - PVCS Students Only

This course is the final course required for graduation. It will allow students to synthesize and evaluate their learning and high school experiences to prepare for college and career. This course will require students to create a plan for post-graduation as well as complete all of the requirements for graduation and beyond. This culminating course will allow students to reflect on their high school experience and take steps to make concrete plans for the future.

Careers 1 (5 credits)

This course is designed to give students the skills they will need for pursuing a career. In this course students will learn how to look for a job, write a resume, be interviewed, dress appropriately, and fill out an application. They will explore many career opportunities and participate in a job shadow. This course will prepare students for the world of work.

Careers 2 (2.5 credits)

This course introduces students to the full range of occupations in the U.S. economy, developed by the Office of Vocational and Adult Education (OVAE). From the Supreme Court Justice to robotics engineer, each cluster contains a variety of jobs that will appeal to students of widely varying interests. Students will choose a career cluster on which to focus based on their personal inventory and research completed in Careers 1. The goal of the course is to provide a link between what students learn in school and the knowledge and skills they need for success in college and careers.

Edgenuity Agribusiness Systems* (5 credits)

Agribusiness Systems introduces the business, management, marketing, and financial skills needed to successfully produce food, fiber, and fuel for domestic and global markets. Students learn about the components of the agribusiness system and how they interact to deliver food to our tables. They also learn about the key elements of a successful agribusiness enterprise: economics, financial management, marketing and sales, and government policies and regulations.

Edgenuity Animal Systems* (5 credits)

Animal Systems provides students with a wealth of information on livestock-management practices, animal husbandry, physiological systems, the latest scientific trends, veterinary practice, and innovations in food production. Changes in practices, regulations, and legislation for animal welfare continue as new research provides solutions to medical, ethical, and practical concerns. The course reviews current topics, such as advancements in technology and research, and defines areas of discussion while maintaining focus on best-management practices. A student might use the knowledge gained from the course to further an interest in becoming a chef, researcher, doctor, wildlife-management professional, or any number of applicable careers.

Edgenuity Construction Careers* (5 credits)

Construction Careers is a semester-long course that introduces high school students to the basics of construction, building systems, engineering principles, urban planning, and sustainability. Students learn the key techniques in building all types of buildings, as well as the key individuals involved in each step of the process. Many lessons present information on green building techniques and concepts that are becoming a standard part of the construction industry. Safety practices are emphasized as construction is one of the most dangerous industries and students learn that there is no way to be successful in construction without taking such issues seriously. Lessons in this course also explore regulatory agencies and guidelines established for protecting not only construction workers but also the occupants of a building.

Edgenuity Engineering and Design* (5 credits)

This course focuses on building real-world problem solving and critical thinking skills as students learn how to innovate and design new products and improve existing products. Students are introduced to the engineering design process to build new products and to the reverse engineering process, which enables engineers to adjust any existing product. Students identify how engineering and design have a direct impact on the sustainability of our environment and the greening of our economy. Finally, students incorporate the engineering design process, environmental life cycle, and green engineering principles to create a decision matrix to learn how to solve environmental issues.

Edgenuity Fire and Emergency Services* (5 credits)

Emergency and fire-management services are essential infrastructure components of a community. Fire and Emergency Services is a semester-long course that provides students with the basic structure of these organizations as well as the rules and guidelines that govern pre-employment education requirements. The vehicles, equipment, and emergency-mitigation strategies that are commonly used in the emergency- and fire-management field are also explored. Students gain an understanding of the goals of an emergency-management service

and how they are implemented and managed, including personnel, budget, and labor-management challenges in the organization. Various preparedness plans are discussed as students explore typical characteristics and frameworks of modern emergency and fire-management organizations.

Edgenuity Food Safety and Sanitation* (5 credits)

This course covers the principles and practices of food safety and sanitation that are essential in the hospitality industry for the protection and well-being of staff, guests and customers. The course provides a systems approach to sanitation risk management and the prevention of food contamination by emphasizing the key components of the Hazard Analysis Critical Control Point (HACCP) food safety system. After successful completion of this course, students are prepared to meet the requirements of state and national certification exams.

Edgenuity Forensics: Using Science to Solve a Mystery* (5 credits)

This course overviews modern-day forensic science careers at work using science concepts to collect and analyze evidence and link evidence to the crime and suspects in order to present admissible evidence in courts of law. Projects in this course include simulated crime-scene investigation, actual DNA separation, development of a cybersecurity plan, and the identification of specific forensic skills used during the course of a very large murder case. The focus of this course is to assist students in making career choices. The overview of careers includes job descriptions and availability, educational and training requirements, licensing and certification, and typical annual salaries. Students who take this class will become equipped to make more informed career choices regarding the forensic, computer science and medical science fields.

Edgenuity Fundamentals of Computer Systems* (5 credits)

Fundamentals of Computer Systems is a semester-long course that provides students with an understanding of computers and how they operate as well as a basic understanding of how to manage and maintain computers and computer systems. These skills provide students with the ability to configure computers and solve computer problems. Students learn details about the different elements of computers and computer systems, how to identify hardware devices and their functions, the role of operating systems as well as how to install and customize Windows operating system. Students also learn about networking and the Internet, security issues, and current software applications, such as Microsoft® Office. In addition, students learn specifics about maintaining and troubleshooting computers, including managing files, backing up systems, and using the administrative tools in Windows operating system. Lastly, students learn the basics of customer service and working as a help desk support technician.

Edgenuity Fundamentals of Digital Media* (5 credits)

Fundamentals of Digital Media presents students an overview of the different types of digital media and how they are used in the world today. This course examines the impact that digital media has on culture and lifestyle. The course reviews the basic concepts for creating effective digital media and introduces several different career paths related to digital media. Students learn about the tools used as well as best practices employed for creating digital media. In the course, students explore topics such as the use of social media, digital media in advertising, digital media on the World Wide Web, digital media in business, gaming and simulations, e-commerce, and digital music and movies. Students also review the ethics and laws that impact digital media use or creation.

Edgenuity Health Science & Medical Technology A* (5 credits)

This course introduces students to the fundamental concepts of anatomy and physiology—including the organization of the body, cellular functions, and the chemistry of life. As they progress through each unit, students learn about the major body systems, common diseases and disorders, and the career specialties associated with each system. Students investigate basic medical terminology as well as human reproduction and development. Students are introduced to these fundamental health science concepts through direct instruction, interactive tasks, and practice assignments. This course is intended to provide students with a strong base of core knowledge and skills that can be used in a variety of health science career pathways.

Edgenuity Health Science & Medical Technology B* (5 credits)

This course introduces students to the fundamental concepts of anatomy and physiology—including the organization of the body, cellular functions, and the chemistry of life. As they progress through each unit, students learn about the major body systems, common diseases and disorders, and the career specialties associated with each system. Students investigate basic medical terminology as well as human reproduction and development. Students are introduced to these fundamental health science concepts through direct instruction, interactive tasks, and practice assignments. This course is intended to provide students with a strong base of core knowledge and skills that can be used in a variety of health science career pathways.

Edgenuity Introduction to Careers in Arts, AV Technology and Communications* (5 credits)

This introductory course provides comprehensive information on five separate areas of arts and communications as potential educational and career pathways, including: audio/video technology and film, performing arts, visual arts, printing technology, journalism and broadcasting, and telecommunication systems. Students who are interested in careers across a broad spectrum of professional positions, including fine artist, telecommunications administrator, magazine editor, broadcast journalist, or computer graphic artist, will gain useful perspectives on industry terminology, technology, work environment, job outlook, and guiding principles.

Edgenuity Introduction to Careers in Education and Training* (5 credits)

Introduction to Careers in Education and Training introduces students to the field of education and training, and the opportunities available for early-childhood through adult and continuing education. Students gain an understanding of the career options available in teaching, administrative work, and support services. They also explore the education and background experience needed to succeed in these careers. Students learn about the evolution of the modern educational system in the United States, and the policies and laws that govern educational institutions.

Edgenuity Law Enforcement Field Services* (5 credits)

This course introduces students to the field of law enforcement and the local, county, state, and federal laws that law enforcement personnel are sworn to uphold. The students also gain an understanding of the career options available in this field and the skills, education, and background experience needed to succeed. Students learn about the evolution of the role of law enforcement in the United States including key changes affecting law enforcement. Students learn about the interaction between local, county, state, and federal law enforcement agencies.

Finally, students learn about the types of crime that are commonly committed and the procedures, evidence collection techniques, and technological advances that law enforcement personnel use to investigate crimes.

Edgenuity Marketing and Sales for Tourism and Hospitality* (5 credits)

This course is designed as an introduction to the study of tourism and hospitality marketing and sales. Students are introduced to marketing theory and application of the basic principles of marketing as applied in hospitality and tourism. The relationship between marketing and other functions such as advertising, sales techniques, and public relations to maximize profits in a hospitality organization is addressed. Students have an opportunity to explore this multifaceted world, identifying multiple career paths and opportunities.

Edgenuity Nursing Assistant A* (5 credits)

This course prepares students to provide and assist with all aspects of activities of daily living and medical care for the adult patient in hospital, long-term care, and home settings. Through direct instruction, interactive skills demonstrations, and practice assignments, students are taught the basics of nurse assisting, including interpersonal skills, medical terminology and procedures, legal and ethical responsibilities, safe and efficient work, gerontology, nutrition, emergency skills, and employability skills.

Edgenuity Nursing Assistant B* (5 credits)

The second semester of this course prepares students to provide and assist with all aspects of activities of daily living and medical care for the adult patient in hospital, long-term care, and home settings. Through direct instruction, interactive skills demonstrations, and practice assignments, students are taught the basics of nurse assisting, including interpersonal skills, medical terminology and procedures, legal and ethical responsibilities, safe and efficient work, gerontology, nutrition, emergency skills, and employability skills. Successful completion of this course and Nursing Assistant A prepares the student to apply for state certification for employment as a Certified Nursing Assistant (CNA).

Edgenuity Nursing: Unlimited Possibilities and Unlimited Potential* (5 credits)

This course provides students with opportunities to compare and contrast the various academic and clinical training pathways to an entry level position in nursing and to explore the growing number of opportunities for professional advancement given the proper preparation and experience. Students have several opportunities to learn about the expanding scope of professional practice for registered nurses and better understand the important changes proposed in the education and ongoing professional development of nurses.

Edgenuity Personal Care Services* (5 credits)

Personal Care Services introduces students to a variety of careers in the following areas: cosmetology (including hairstyling and haircutting, esthetics, manicuring, makeup, and teaching) and barbering (including cutting and styling of hair and facial hair and manicuring for men); massage therapy, teaching body-mind disciplines (yoga, Pilates, and the martial arts), and fitness (general exercise classes and acting as a personal trainer); and mortuary science (embalming and funeral directing). The course teaches students about what each career entails and the education and training they need to become credentialed in various career specialties.

Edgenuity Pharmacy Technician A* (5 credits)

This is the first course in a two course series that prepares students for employment as a Certified Pharmacy Technician (CPhT) and covers the skills needed for the pharmacy technician field. Through direct instruction, interactive skills demonstrations, and practice assignments, students learn the basics of pharmacy assisting, including various pharmacy calculations and measurements, pharmacy law, pharmacology, medical terminology and abbreviations, medicinal drugs, sterile techniques, USP 795 and 797 standards, maintenance of inventory, patient record systems, data processing automation in the pharmacy, and employability skills.

Edgenuity Pharmacy Technician B* (5 credits)

This is the second course in a two course series that prepares students for employment as a Certified Pharmacy Technician (CPhT) and covers the skills needed for the pharmacy technician field. Through direct instruction, interactive skills demonstrations, and practice assignments, students learn the basics of pharmacy assisting, including various pharmacy calculations and measurements, pharmacy law, pharmacology, medical terminology and abbreviations, medicinal drugs, sterile techniques, USP 795 and 797 standards, maintenance of inventory, patient record systems, data processing automation in the pharmacy, and employability skills. Successful completion of this course prepares the student for national certification for employment as a CPhT.

Edgenuity Physicians, Pharmacists, Dentists, Veterinarians and Other Doctors* (5 credits)

Physicians, Pharmacists, Dentists, Veterinarians, and Other Doctors focuses on preparation for physician-level careers, including dental, veterinary and pharmaceutical, along with a look into the physician assistant and alternative medicine systems. This semester-long course also introduces the topics of diversity and the move toward social and cultural skills in medicine, in addition to academic ability. This course focuses on the preparation for entry to practice, along with navigating the field once you are in it (working as part of a team, dealing with patients, etc.). Students choose their career path by studying different roles, responsibilities, settings, education needs, and amounts of patient contact. Degree and training requirements, working environment, salaries, and the day in the life of that career is also covered in this course. Students explore important aspects that are applicable to the entire health field, such as behaving ethically, keeping patients safe and free from infections and germs, and following laws and policies.

Edgenuity Small Business Entrepreneurship* (5 credits)

This course is designed to provide the skills needed to effectively organize, develop, create, manage and own a business, while exposing students to the challenges, problems, and issues faced by entrepreneurs. Throughout this course, students explore what kinds of opportunities exist for small business entrepreneurs and become aware of the necessary skills for running a business. Students become familiar with the traits and characteristics that are found in successful entrepreneurs, and see how research, planning, operations, and regulations can affect small businesses.

Edgenuity Security and Protective Services* (5 credits)

Security and Protective Services offers students an overview of the security and protective services industry. Students will understand different types of security services and how they relate to one another. The distinction between the criminal justice system within the public sector and private security is addressed. The course begins with an introduction to the history of

private security, with subsequent units focusing on a specific sector. The concluding unit focuses on the emerging challenges facing security services in the twenty-first century, including international terrorism. In addition, the course provides information about many different careers that are available to students who are interested in security and protective services.

Edgenuity STEM and Problem Solving* (5 credits)

Science, technology, engineering, and mathematics (STEM) are active components in the real world. STEM and Problem Solving outlines how to apply the concepts and principles of scientific inquiry, encouraging the use of problem-solving and critical-thinking skills to produce viable solutions to problems. Students learn the scientific method, how to use analytical tools and techniques, how to construct tests and evaluate data, and how to review and understand statistical information. This course is designed to help students understand what is meant by problem solving and to help understand and develop skills and techniques to create solutions to problems. Advanced problem-solving skills are necessary in all science, technology, engineering, and mathematics disciplines and career paths.

Edgenuity Transportation and Tourism for the Traveler* (5 credits)

Transportation and Tours for the Traveler is a course where students learn about today's package tour industry, travel industry professionals, and package tour customers. Students find out who tour operators must work with to create travel products and what kinds of decisions they must make in terms of meals, lodging, attractions, and, of course, transportation. Finally, students learn about how technology, world events, and increased environmental awareness are affecting the travel industry today. Students focus on the different components that go into creating a tour to get a sense of what working for a tour operator entails as well as what other careers are available in the tour industry.

Electives

1105 World Geography A 1106 World Geography B 1102 World Cultures A 1103 World Cultures B 1104 World Cultures C 1037 Commercial Art 1042 Drawing 1199 Cartooning 1033 Child Development 1065 Foods 1 1066 Foods 2 1192 Computer Programming with Scratch 1071 Keyboarding 1209 Mythology 1196 Drivers Education 1230 Edgenuity Personal Finance 1063 Exploring Literature Readiness A 1064 Exploring Literature Readiness B 1216 Study Skills 1229 Edgenuity Strategies for Academic Success 1310 Edgenuity Foundations of Personal Wellness A 1311 Edgenuity Foundations of Personal Wellness B	A-G Approved Electives (G): 1220 Poetry A* 1221 Poetry B* 1286 Edgenuity World & Regional Geography A* 1287 Edgenuity World & Regional Geography B* 1178 Edgenuity Psychology A* 1179 Edgenuity Psychology B* 1228 Edgenuity Sociology* 1292 Edgenuity Intro to Communications & Speech*
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World Geography A (5 credits each)

This course will explore the geographical influences that affect human activity. Students will investigate different regions of the world by examining the relationships between people and their environment. Students will develop critical thinking and map skills, as well as, enhance their understanding of world regions and cultures.

World Geography B (5 credits)

This course will continue to explore the geographical influences that affect human activity. Students will investigate different regions of the world by examining the relationships between people and their environment. Students will develop critical thinking and map skills, as well as, enhance their understanding of world regions and cultures.

World Cultures A (5 credits)

This course introduces students to ideas, traditions, and ways of life of cultures in Africa and the Middle East. Students will investigate the development of civilizations in these areas and the factors such as geography, government, and economic systems that led to differences among them. Students will also develop an appreciation for the art, music, and literature of Africa and the Middle East.

World Cultures B (5 credits)

This course introduces students to ideas, traditions, and ways of life of cultures in Asia and Oceania. Students will investigate the development of civilizations in these areas and the factors such as geography, government, and economic systems that led to differences among them. Students will also develop an appreciation for the art, music, and literature of Asia and Oceania.

World Cultures C (5 credits)

This course introduces students to ideas, traditions, and ways of life of cultures in Latin America, Australia, and Canada. Students will investigate the development of civilizations in these areas and the factors such as geography, government, and economic systems that led to differences among them. Students will also develop an appreciation for the art, music, and literature of Latin America, Australia, and Canada.

Commercial Art (5 credits)

Students will use a complete hands-on art textbook to explore various commercial art applications. This course will enable students to investigate the creative aspect of commercial art while recognizing its emphasis on promotion, definition, and enhancement. Many commercial art applications will be performed, either through free-hand media techniques or with computer assistance.

Drawing (5 credits)

Students will refine observation skills and develop drawing techniques using a complete, hands-on art textbook. This course will enable students to fulfill three distinct artistic needs of the drawing process, including fine-tuning observation skills, becoming aware of art element relationships, and performing preliminary sketches.

Cartooning (5 credits)

Students will apply artistic processes and skills for cartooning using a complete, hands-on art textbook. This course will enable students to explore cartooning through their own creativity, using a variety of techniques and materials. This course allows students to create their own cartoons and cartooning portfolio, it is the goal of the class to demonstrate in their own works of art a personal style.

Child Development (5 credits)

Child Development is an introductory course exploring human development from reproduction, conception, and birth through age five. Focus is given to physical, social, intellectual, and emotional development along with basic parenting skills. In this course, students will learn effective parenting skills, explore teen pregnancy and parenthood, study prenatal development and preparing for birth, explore a child's development through the first year, monitor a child's development through year three, study a child's development through age six, learn about the health, safety and special challenges of children.

Foods 1 (5 credits)

This course provides an introduction to foods and nutrition. Topics in this course include food safety, general nutrition, and personal diet evaluation. Students will also learn the fundamentals of planning, preparing, and serving simple meals. Basic equipment use and care, food purchasing, and preparation techniques will be covered.

Foods 2 (5 credits)

This course is a continuation of Foods 1 which includes advanced practice in food safety, shopping, preparation, and presentation of full meals. It will include a variety of advanced food preparation techniques. Students will also investigate food preservation and storage. Foods from around the world will be included.

Computer Programming with Scratch (5 credits)

This course introduces students to computer programming using the Scratch platform, a free computer programming language developed by researchers at the MIT Media Lab. The Scratch platform was designed to aid students in creative computing endeavors and provide a way for students to create a wide variety of interactive media projects – animations, stories, games, and share those projects with others in an online community. Creative computing supports the development of personal connections to computing by drawing on creativity, imagination and interests.

Keyboarding (5 credits)

In this elective course, students will develop correct techniques for touch-typing in order to increase the speed and accuracy of their typing abilities. They will also be introduced to basic conventional typing practices. Timed tests that track the number of words typed per minute and the number of mistakes made during the same time period will be given regularly. A typewriter or a computer with a word processing program is needed for work at home, or the computers in the school computer lab may be utilized for this class.

Mythology (5 credits)

This course introduces students to the mythology of different cultures from around the world. Students will investigate the development of myths and their relation to civilizations including the factors such as geography, history, and belief systems that led to different myths across cultures. Students will also develop an appreciation for the art, literature, and historical roots of the various cultures studied. This course will focus on six cultures from around the world: Greek and Roman civilization, Egyptian civilization, Japanese civilization, Celtic civilization, Mayan civilization, and Norse civilization

Drivers Education (5 credits)

This course is a foundation of theory for responsible driving. Emphasis is placed upon mechanics of driving, execution of driving operations and rules of safe driving. It is aligned to the California State Standards for Drivers Education and approved by the DMV.

Edgenuity Personal Finance (5 credits)

This one-semester elective prepares students to navigate personal finance with confidence. The course opens with a study of what it means to be financially responsible, engaging students in budgeting, planning, and being a smart consumer. Students learn about the relationship between education, employment, income, and net worth, and they plan for the cost of college. Students then broaden their study to include banking, spending, investing, and other money management concepts before exploring credit and debt. In the final unit of the course, students study microeconomics and entrepreneurship, with an overview of economic systems, supply and demand, consumer behavior and incentives, and profit principles. The course concludes with an in-depth case study about starting a business.

Exploring Literature Readiness A (5 credits)

Exploring Literature Readiness A is an elective course designed to give students the fundamental writing and reading skills that will prepare them for English 9 and 10. This course will assist students in developing practical writing and reading skills with an emphasis on literary analysis.

Exploring Literature Readiness B (5 credits)

Exploring Literature Readiness B is an elective course designed to give students the fundamental writing and reading skills that will prepare them for English 9 and 10. This course will assist students in developing practical writing and reading skills with an emphasis on literary analysis.

Study Skills (2.5 credits)

This 2.5 credit elective course is designed to help students gain study skills that will prepare them for college and career. The class focuses on developing a growth mindset and helps students learn strategies to enhance success. These strategies include: time management, note-taking, outlining, reading skills, math skills, test-taking strategies and overall self-awareness of learning. After completing this course, students will master the skills to be life-long learners with a growth mindset. They will develop the math and reading skills to reduce test anxiety, be more comfortable asking for help, and develop organizational and time management skills required to prepare for college and the workplace

Edgenuity Strategies for Academic Success (5 credits)

Offering a comprehensive analysis of different types of motivation, study habits, and learning styles, this one-semester course encourages students to take control of their learning by exploring varying strategies for success. Providing engaging lessons that will help students identify what works best for them individually, this one-semester course covers important study skills, such as strategies for taking high-quality notes, memorization techniques, test-taking strategies, benefits of visual aids, and reading techniques.

Edgenuity Foundations for Personal Wellness A (5 credits)

Exploring a combination of health and fitness concepts, this comprehensive and cohesive course explores all aspects of wellness. Offered as a two-semester course designed for high school students, coursework uses pedagogical planning to ensure that students explore fitness and physical health and encourages students to learn about the nature of social interactions and how to plan a healthy lifestyle

Edgenuity Foundations for Personal Wellness B (5 credits)

Exploring a combination of health and fitness concepts, this comprehensive and cohesive course explores all aspects of wellness. Offered as a two-semester course designed for high school students, coursework uses pedagogical planning to ensure that students explore fitness and physical health and encourages students to learn about the nature of social interactions and how to plan a healthy lifestyle

A-G Approved Electives:

Poetry A* (5 credits)

This course introduces students to the poetry of various authors, styles, and themes. Students will learn about a variety of themed poetry, focusing on two new themes per week. Students will analyze each theme and then create their own poems using that theme. Students will also develop an appreciation for poetry and the various styles and themes studied. This course will focus on twelve poetic themes: memories, poems of loss, surreal poems, myth/legend poems, love poems, the natural world poems, extended metaphor poems, reanimating dead metaphors, political poems, war poems, dream poetry, and poetry about writing.

Poetry B* (5 credits)

This course introduces students to the poetry of various authors, styles, and structures. The course focuses on multiple poetic structures and how structured poems are developed. Students will be taught about many types of poetic structures, focusing on two new structures per week. For each type of structure covered, a brief history will be given, including examples of specific poems, before students create their own versions of the same style. Students will also develop an appreciation for poetry and the various styles and structures studied. This course will focus on structured types of poetry, as well as various subtypes that are used as guides to create poems out of surrounding materials: traditional structures of poems, haiku, limericks and epitaphs, sonnets and villanelles, prose, odes, chance poems, concrete poems, and cut-out poems.

Edgenuity World and Regional Geography A* (5 credits)

This course introduces students to the physical, cultural, and political geography of the various regions of the world. It is intended to meet the curriculum goals set forth by the History– Social Science Framework for California Public Schools. Comprehensive and organized by region, this course helps students understand the Earth’s physical and human diversity. Students analyze population and settlement patterns and evaluate the ways that human activities modify the physical environment as they gain a rich understanding of global cultures and the historical factors that have shaped the world around them

Edgenuity World and Regional Geography B* (5 credits)

This course continues the study of physical, cultural, and political geography of the various regions of the world. It is intended to meet the curriculum goals set forth by the History– Social Science Framework for California Public Schools. Comprehensive and organized by region, this course helps students understand the Earth’s physical and human diversity. Students analyze population and settlement patterns and evaluate the ways that human activities modify the physical environment as they gain a rich understanding of global cultures and the historical factors that have shaped the world around them

Edgenuity Psychology A* (5 credits)

This course introduces high school students to the study of psychology and helps them master fundamental concepts in research, theory, and human behavior. Students analyze human growth, learning, personality, and behavior from the perspective of major theories within psychology, including the biological, psychosocial, and cognitive perspectives. From a psychological point of view, students investigate the nature of being human as they build a comprehensive understanding of traditional psychological concepts and contemporary perspectives in the field. Course components include an introduction to the history, perspectives, and research of psychology; an understanding of topics such as the biological aspects of psychology, learning, and cognitive development; the stages of human development; aspects of personality and intelligence; the classification and treatment of psychological disorders; and psychological aspects of social interactions.

Edgenuity Psychology B* (5 credits)

This course introduces high school students to the study of psychology and helps them master fundamental concepts in research, theory, and human behavior. Students analyze human growth, learning, personality, and behavior from the perspective of major theories within psychology, including the biological, psychosocial, and cognitive perspectives. From a

psychological point of view, students investigate the nature of being human as they build a comprehensive understanding of traditional psychological concepts and contemporary perspectives in the field. Course components include an introduction to the history, perspectives, and research of psychology; an understanding of topics such as the biological aspects of psychology, learning, and cognitive development; the stages of human development; aspects of personality and intelligence; the classification and treatment of psychological disorders; and psychological aspects of social interactions.

Edgenuity Sociology* (5 credits)

Providing insight into the human dynamics of our diverse society, this is an engaging, one-semester course that delves into the fundamental concepts of sociology. This interactive course covers cultural diversity and conformity, basic structures of society, individuals and socialization, stages of human development as they relate to sociology, deviance from social norms, social stratification, racial and ethnic interactions, gender roles, family structure, the economic and political aspects of sociology, the sociology of public institutions, and collective human behavior, both historically and in modern times.

Edgenuity Introduction to Communications and Speech* (5 credits)

Beginning with an introduction that builds student understanding of the elements, principles, and characteristics of human communication, this course offers fascinating insight into verbal and nonverbal messages and cultural and gender differences in the areas of listening and responding. High school students enrolled in this one-semester course will be guided through engaging lectures and interactive activities, exploring themes of self-awareness and perception in communication.

Credit Recovery

Credit recovery courses are offered by approval only. Students must have previously failed the course and must complete the credit recovery survey and assessment with their Supervisory Teacher to qualify. Credit Recovery courses are offered through Edgenuity as assessment mastery based courses and are not A-G, nor NCAA approved.

4012 English 9A CR 4013 English 9B CR 4014 English 10A CR 4015 English 10B CR 4016 English 11A CR 4017 English 11B CR 4018 English 12A CR 4019 English 12B CR 4000 Common Core Math 1A CR 4001 Common Core Math 1B CR 4002 Common Core Math 2A CR 4123 Common Core Math 2B CR 4003 Common Core Math 3A CR 4004 Common Core Math 3B CR	4006 US History A CR 4007 US History B CR 4025 World History A CR 4024 World History B CR 4123 Economics CR 4124 Civics CR 4120 Spanish 1A CR 4121 Spanish 1B CR 4309 Psychology A CR 4310 Psychology B CR
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Credit Recovery English 9A (5 Credits)

In this course, students will learn to use the Internet to communicate. They will explore mass media and gain an understanding of journalism and advertising practices. This course has been specifically built with the credit recovery student in mind. The course content has been appropriately grouped into smaller topics to increase retention and expand opportunities for assessment.

Credit Recovery English 9B (5 Credits)

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Credit Recovery English 10A (5 Credits)

In this course, students will read literary works from a variety of genres, from different cultures, and from classical and modern time periods. In order to develop critical thinking skills and the ability to communicate effectively, students will be asked to respond to their readings creatively and thoughtfully, to present material orally, and to evaluate material and ideas presented not only in the literature but also in the media.

Credit Recovery English 10B (5 Credits)

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Credit Recovery English 11A (5 Credits)

As students move toward the end of their high school careers, it is important to look forward and to understand how the skills they are developing in high school will transfer to college and the work place. In this course, students will understand the practical applications of strong communication skills: reading, writing, listening and speaking. This class will prepare students for college and beyond.

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Credit Recovery English 12A (5 Credits)

This is a shortened version of the standard English 12A Foundations course. Its length makes it suitable for use in summer programs and in other contexts in which instructional time and teacher time may be limited. Additional activities make it appropriate for English Language Learners. Extensive use of instructional tutorials enables the course to be shorter while maintaining high quality and the same concept load. Audio is provided for every lesson.

Credit Recovery English 12B (5 Credits)

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Credit Recovery Common Core Math 1A (5 credits)

The first in an integrated math series for high school, this course formalizes and extends middle school mathematics, deepening students' understanding of linear relationships. The course begins with a review of relationships between quantities, building from unit conversion to a study of expressions, equations, and inequalities. Students contrast linear and exponential relationships, including a study of sequences, as well as applications such as growth and decay. Students review one-, two-, and multi-step equations, formally reasoning about each step using properties of equality. Students extend this reasoning to systems of linear equations. Students use descriptive statistics to analyze data before turning their attention to transformations and the relationship between algebra and geometry on the coordinate plane

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use descriptive statistics to analyze data before turning their attention to transformations and the relationship between algebra and geometry on the coordinate plane

Credit Recovery Common Core Math 2A (5 credits)

This course begins with a brief exploration of radicals and polynomials before delving into quadratic expressions, equations, and functions, including a derivation of the quadratic formula. Students then embark on a deep study of the applications of probability and develop advanced reasoning skills with a study of similarity, congruence, and proofs of mathematical theorems. Students explore right triangles with an introduction to right-triangle trigonometry before turning their attention into the geometry of circles and making informal arguments to derive formulas for the volumes of various solids.

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Credit Recovery Common Core Math 3A (5 credits)

This course synthesizes previous mathematical learning in four focused areas of instruction. First, students relate visual displays and summary statistics to various types of data and to probability distributions with a focus on drawing conclusions from the data. Then, students embark on an in-depth study of polynomial, rational, and radical functions, drawing on concepts of integers and number properties to understand polynomial operations and the combination of functions through operations. This section of instruction builds to the fundamental theorem of algebra. Students then expand the study of right-triangle trigonometry they began in Mathematics II to include non-right triangles and developing the laws of sines and cosines. Finally, students model an array of real-world situations with all the types of functions they have studied, including work with logarithms to solve exponential equations. As they synthesize and generalize what they have learned about a variety of function families, students appreciate the usefulness and relevance of mathematics in the real world.

Credit Recovery Common Core Math 3B (5 credits)

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Credit Recovery Biology A (5 Credits)

This course is an introduction to general biology and to the processes of scientific inquiry and thinking. It will include the fundamental principles of living organisms including physical and chemical properties of life, cellular organization and function, the transfer of energy through metabolic systems, cellular reproduction, the classification of living things, and the six kingdoms of life will be examined.

Credit Recovery Biology B (5 Credits)

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Credit Recovery American Government (5 Credits)

American Government is the study of the historical backgrounds, governing principles, and institutions of the government of the United States. The focus is on the principles and beliefs upon which the United States was founded and on the structure, functions, and powers of government at the national, state, and local levels. The principles of popular sovereignty, separation of powers, checks and balances, republicanism, federalism, and individual rights will be examined as will the roles of individuals and groups in the American political system. Students will compare the American system of government with other modern systems and assess the strengths and problems associated with the American system.

Credit Recovery Economics (5 Credits)

Students will be introduced to the basics of economic principles, and they will learn the importance of understanding different economic systems. They will also investigate how to think like an economist. Students will explore different economic systems, including the American Free Enterprise System, and they will analyze and interpret data to understand the laws of supply and demand. Students will also be presented with economic applications in today's world. From economics in the world of business, money, banking, and finance, students will see how economics is applied both domestically and globally. Students will also study how the government is involved in establishing economic stability in the American Free Enterprise System as well as the how the U.S. economy has a global impact.

Credit Recovery United States History A (5 Credits)

This course is designed to provide the student with a basic understanding of American History. The content will focus on the origins of the nation's democratic principles and continue through present day domestic and foreign issues that affect American society. There will be a particular emphasis on the individuals and groups that have not only been impacted by the nation's development but those who have made contributions as well. Semester A covers the period from the Pre-Columbian Era to the Civil War.

Credit Recovery United States History B (5 Credits)

This course is designed to provide the student with a basic understanding of American History. The content will focus on the origins of the nation's democratic principles and continue through present day domestic and foreign issues that affect American society. There will be a particular

emphasis on the individuals and groups that have not only been impacted by the nation's development but those who have made contributions as well. Semester B covers the period from Reconstruction to the Modern Era.

Credit Recovery World History A (5 Credits)

This course is a survey of world history from prehistoric to contemporary times. Students will learn about the socioeconomic, political, and ideological conditions of various time periods as they study historical events and cultural achievements or world regions. Semester A covers from the beginnings of civilization to the Middle Ages.

Credit Recovery World History B (5 Credits)

This course is a survey of world history from prehistoric to contemporary times. Students will learn about the socioeconomic, political, and ideological conditions of various time periods as they study historical events and cultural achievements or world regions. Semester B covers from the Renaissance and Reformation to the Contemporary Period.

Credit Recovery Spanish 1A (5 Credits)

This course provides students with instruction in the basics of learning the language of Spanish. This includes but is not limited to the vocabulary topics of greetings, time, dates, colors, clothing, numbers, weather, family, houses, sports, food and school. The course also introduces basic and stem-changing verbs and their formation and use in the present tense. Students also learn about interrogatives, question formation, and adjectives and their form and use, in addition to possessives, prepositions, and other grammatical structures. Finally, students will become acquainted with the Spanish-speaking countries of the world and their cultures. Spanish 1A covers the topics: Saludos, El Dia y La Fecha, El Tiempo, La Hora, and Los Colores

Credit Recovery Spanish 1B (5 Credits)

This course provides students with instruction in the basics of learning the language of Spanish. This includes but is not limited to the vocabulary topics of greetings, time, dates, colors, clothing, numbers, weather, family, houses, sports, food and school. The course also introduces basic and stem-changing verbs and their formation and use in the present tense. Students also learn about interrogatives, question formation, and adjectives and their form and use, in addition to possessives, prepositions, and other grammatical structures. Finally, students will become acquainted with the Spanish-speaking countries of the world and their cultures. Spanish 1B covers the topics: Los Lugares, La Familia, La Comida, Las Actividades, and La Escuela.

Credit Recovery Psychology A (5 credits)

This course introduces high school students to the study of psychology and helps them master fundamental concepts in research, theory, and human behavior. Students analyze human growth, learning, personality, and behavior from the perspective of major theories within psychology, including the biological, psychosocial, and cognitive perspectives. From a psychological point of view, students investigate the nature of being human as they build a comprehensive understanding of traditional psychological concepts and contemporary perspectives in the field. Course components include an introduction to the history, perspectives, and research of psychology; an understanding of topics such as the biological aspects of psychology, learning, and cognitive development; the stages of human development; aspects of personality and intelligence; the classification and treatment of psychological disorders; and psychological aspects of social interactions.

Credit Recovery Psychology B (5 credits)

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