

University View Academy



2023-2024

Middle School Curriculum Guide & Course Catalog



Mission of University View Academy

Understanding, engaging, and empowering each unique student for college and beyond: this is University View Academy's mission. University View Academy is dedicated to providing a flexible and innovative learning environment that accommodates the needs of all learners.

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Course Structure

UVA middle school courses are taught year-long (two semesters); however, some courses for high school credit are block courses (one semester). The course length is noted in the course descriptions below.

YEAR-LONG COURSES = 2 semesters

Semester 1: August through December; includes first-semester content

Semester 2: January through May; includes second-semester content

BLOCK COURSES = 1 semester

Fall Block: August through December; includes all course content

Spring Block: January through May; includes all course content

Middle School Honors Coursework

UVA courses are offered in different levels of rigor. Students are encouraged to take the most rigorous level course in which he/she can be successful.

Honors courses are offered in math and ELA.

HONORS (H) COURSE REQUIREMENTS:

- Mastery or Advanced on the LEAP 2025 Test
- Teacher recommendation
- A or B average in the course from the previous year

High School Courses in Middle School

Some students may be eligible to enroll in certain high school courses while in middle school. This opportunity is a great way to get a head start on your high school journey, and earning credits early can assist those who are interested in participating in UVA's Technical College or Early College Academy.

If a middle school student chooses to enroll in a course for high school credit, the parent and student must sign an acknowledgment that they understand the course is for high school credit and that the grade earned will be recorded on the student's report card and transcript.

Grades earned in middle school for high school credit courses are part of the high school transcript and are included in the high school grade point average (GPA). Core classes and middle school electives for high school credit will be calculated into the high school GPA. Middle school students who earn less than a D (67%) at the end of the first nine weeks will be automatically removed from courses for high school credit.

Courses Available to Middle School Students for High School Credit

Core Courses	Elective Courses
Algebra I Algebra I Honors	IBCA
English I English I Honors	Health
Geometry Geometry Honors	Keyboarding
	Spanish I
	Theater I

Drop Policy for High School Courses

Core High School Courses:

- If a student chooses to withdraw during the first nine weeks, the student will be placed in the appropriate grade-level course. No grade will be recorded on the high school transcript. The current grade will transfer to the appropriate grade-level course.
- If a student chooses to withdraw during the second nine weeks, the student will be placed in the appropriate grade-level course. The grade earned for the first nine weeks will stand on the middle school report card but will not be included on the high school transcript, and the grade will not be factored into the student's high school GPA. The current grade will be transferred to the appropriate grade-level course.
- If a student chooses to withdraw at the end of semester one before the third nine weeks begins, the student will be placed in the appropriate grade-level course. The grade earned for the first and second nine weeks as well as the semester one grade, will stand on the report card. The semester one grade will be included on the high school transcript, and the grade will be factored into the student's high school GPA.
- Due to high school LEAP 2025 requirements, students will not be able to drop a high school course during the third or fourth nine weeks.
- **If the student has an F at the end of the first nine weeks, they will automatically be dropped from the course and put in the appropriate grade-level course. The grade will be recorded on the student's middle school report card, but no grade will be recorded on the high school transcript. The current grade will be transferred to the appropriate grade-level course.*

Elective High School Courses:

- If a student chooses to drop an elective course during the first nine weeks, the student will be dropped from the course. No grade will stand on the middle school report card or the high school transcript, and the grade will not factor into the high school GPA.
- If the student chooses to drop the course during the second nine weeks, the student will be removed from the course. The grade earned for the second nine weeks will not be recorded on the high school transcript, but the first nine weeks grade will be recorded on the middle school report card. The grade will not factor into the high school GPA.
- If a student chooses to withdraw at the end of semester one before the third nine weeks begins, the student will be dropped from the course. The grade earned for the first and second nine weeks as well as the semester one grade, will stand on the middle school report card. The semester one grade will be included on the high school transcript, and the grade will be factored into the student's high school GPA.
- If the student chooses to drop during the third nine weeks, the student will be removed from the course. The grade earned for the first and second nine weeks as well as semester one, will be recorded on the middle school report card and high school transcript and will calculate in the high school GPA.
- If the student chooses to drop during the fourth nine weeks, the student will be removed from the course. The grade earned for the fourth nine weeks will not be recorded, but the first, second, and third nine weeks grades, as well as the semester one grade, will be recorded on the middle school report card and high school transcript. Only the semester one grade will factor into the high school GPA.
- **If the student has an F at the end of the first nine weeks, they will automatically be dropped from the course. No grade will be recorded on the middle school report card or the high school transcript.*

Transfer Grade Policy for High School Courses

If a student transfers to UVA during the school year and is currently taking courses for high school credit, the grades earned up to the transfer date will be transferred to UVA and factored into the student's current grade book for grade and GPA calculation.

UVA Middle School Course Offerings

English Language Arts

6th Grade ELA

Course Format: Year-Long

ELA Guidebooks is an English Language Arts curriculum for whole-class instruction. The 6th grade ELA course will target students' growth in the areas of reading, writing, language, and speaking/listening skills necessary for college, career, and beyond. Students will become critical readers and thinkers as they delve into fiction and informational texts within the course. They will also learn to effectively write and present ideas clearly and cohesively.

7th Grade ELA

Course Format: Year-Long

Combining the use of the Louisiana ELA Guidebooks, research-based strategies, and standards-embedded instruction, the 7th grade English Language Arts course is structured to provide students with an integrated experience of reading, writing, speaking, and listening. Students will read, analyze, and discuss literary and expository texts to promote critical thinking, reflection, and participation in rich discussions that deepen their understanding of texts. In this course, students will develop and enhance their writing skills by creating and critiquing narrative, informative/explanatory, argumentative, and persuasive works.

8th Grade ELA

Course Format: Year-Long

In the 8th grade ELA course, students will read a variety of texts, both literary and informational, that will build on students' skills and help them continue to grow as readers, writers, and critical thinkers. Using Louisiana ELA Guidebooks to address 8th Grade ELA Louisiana State Standards, the course will also include additional standards-based units to reinforce and support standards addressed in Louisiana Guidebooks.

English I (High School Course)

State Course Code: 120331, **Course Format:** Year-Long, **Carnegie Credit:** 1.0

Prerequisite: A or B in previous ELA course, Mastery or Advanced on previous year's LEAP test, and teacher recommendation

This course is designed to help students increase and refine their language art skills by reading, writing, listening, viewing, and speaking. Students will read a variety of literary and informational texts using a variety of literacy strategies and learn to write competently in response to texts for a variety of purposes and audiences. Students will

learn to use the English language to successfully express themselves. All students enrolled in English I will take the LEAP 2025 exam at the completion of the course. The LEAP 2025 exam score will factor into the student's course grade.

English I Honors (High School Course)

State course code: 120331, **Course Format:** Year-Long, **Carnegie Credit:** 1.0

Prerequisite: A or B in previous ELA course, Mastery or Advanced on previous year's LEAP test, teacher recommendation

This course expands on the English I standard course, requiring the additional independent reading of a novel and/or enrichment project with each unit. Students will increase and refine their language art skills by reading, writing, listening, viewing, and speaking. Students will read a variety of literary and informational texts using a variety of literacy strategies and learn to write competently in response to texts for a variety of purposes and audiences. Students learn to use the English language to express themselves successfully. All students enrolled in English I Honors will take the LEAP 2025 exam at the completion of the course. The LEAP 2025 exam score will factor into the student's course grade.

Math

6th Grade Math

Course Format: Year-Long

Illustrative Mathematics is a curriculum built on researched-based principles to ensure students have the tools needed to facilitate success. Students in the sixth-grade focus on active engagement with numbers by focusing on conceptual understanding, computational and procedural skills, and problem-solving. Concepts covered in sixth grade include area and surface area, ratios, unit rates and percentages, dividing fractions, arithmetic in base ten, expressions and equations, rational numbers, and data sets and distributions.

7th Grade Math

Course Format: Year-Long

Illustrative Mathematics is a curriculum built on researched-based principles to ensure students have the tools needed to facilitate success. Students in the seventh-grade focus on active engagement with numbers by focusing on conceptual understanding, computational and procedural skills, and problem-solving. Concepts covered in seventh grade include scale drawings, measuring circles, proportional relationships and percentages, rational number arithmetic, expressions, equations and inequalities, angles, triangles and prisms, and probability and sampling.

8th Grade Math - PreAlgebra

Course Format: Year-Long

Illustrative Mathematics is a curriculum built on researched-based principles to ensure students have the tools needed to facilitate success. Students in the eighth-grade focus on active engagement with numbers by focusing on conceptual understanding, computational and procedural skills, and problem-solving. Concepts covered in eighth grade include rigid transformation and congruence, dilations, similarity and introducing slope, linear relationships, linear equations and linear systems, functions, volume, associations in data, exponents and scientific notations, Pythagorean Theorem, and irrational numbers.

Algebra I (High School Course)

State course code: 160321, **Course Format:** Year-Long, **Carnegie Credit:** 1.0
Prerequisite: A or B in the previous math course, Mastery or Advanced on previous year's LEAP test, teacher recommendation. *7th-grade students must participate in summer enrichment the previous summer in order to enroll in Algebra I in their 7th-grade year.

This course will provide students with the foundation required for higher-level math courses. The course prompts critical thinking and problem-solving and involves understanding and analyzing mathematical concepts, including linear equations and inequalities, linear and nonlinear functions, statistics, polynomials, and mathematical properties. All students enrolled in Algebra I will take the LEAP 2025 exam at the completion of the course. The LEAP 2025 exam score will factor into the student's final course grade.

Algebra I Honors (High School Course)

State course code: 160321, **Course Format:** Year Long, **Carnegie Credit:** 1.0
Prerequisite: A or B in the previous math course, Mastery or Advanced on previous year's LEAP test, teacher recommendation. *7th-grade students must participate in summer enrichment the previous summer in order to enroll in Algebra I Honors in their 7th-grade year.

Algebra I Honors is an accelerated course where students will be expected to read mathematical problems critically, present solutions to problems effectively, and demonstrate a knowledge and appreciation of how mathematics can be used outside the classroom. Topics include connecting with Algebra, using real numbers, balancing equations, graphing to find slope, writing linear equations, solving and graphing linear inequalities, systems of linear equations and inequalities, rules of exponents, polynomials and factoring, solving quadratic equations and functions, rational equations and functions, probability, and statistical data analysis. All students enrolled in Algebra I Honors will take the LEAP 2025 exam at the completion of the course. The LEAP 2025 exam score will factor into the student's final course grade.

Geometry (High School Course)

State course code: 160323, **Course Format:** Year Long, **Carnegie Credit:** 1.0
Prerequisite: Algebra I, A or B in the previous math course, Mastery or Advanced on previous year's LEAP test, teacher recommendation.

Throughout this course, students will use problem-solving and real-world application to gain the knowledge of geometric concepts and their practical uses. This course explores the properties and applications of common geometric figures in two and three dimensions. Emphasis is given to writing proofs to solve and prove these properties. The LEAP 2025 exam is taken at the completion of this course. All students enrolled in Geometry will take the LEAP 2025 exam at the completion of the course. The LEAP 2025 exam score will factor into the student's final course grade.

Geometry Honors (High School Course)

State course code: 160323, **Course Format:** Year Long, **Carnegie Credit:**1.0

Prerequisite: Algebra I, A or B in the previous math course, Mastery or Advanced on previous year's LEAP test, teacher recommendation

This is an accelerated Geometry course which goes more in-depth into the topics listed in the regular Geometry course description. Students in this course may have more advanced assignments, higher score expectations on regular assignments, and be required to turn in an end-of-semester project. Students in this course must take the state end-of-course exam, LEAP 2025, and prepare by taking interim and practice tests throughout the course. All students enrolled in Geometry will take the LEAP 2025 exam at the completion of the course. The LEAP 2025 exam score will factor into the student's final course grade.

Science

6th Grade Science

Course Format: Year-Long

The sixth-grade Amplify science course focuses on the study of matter and its interactions, motion and stability, forces and interactions, energy, waves and their applications in technologies for information transfer, Earth's place in the universe, Earth and human activity, from molecules to organisms structures and processes, ecosystem interactions, energy, and dynamics. The curriculum uses phenomena to drive instruction. The incorporated phenomena are observable events that occur in the universe and can be explained by science. They establish the purpose for learning and help students to connect their learning to real-world events.

7th Grade Science

Course Format: Year-Long

The seventh-grade Amplify science course focuses on the study of the structure and properties of matter, chemical reactions, the human body, genetics, inheritance of traits, biodiversity and changes, and weather patterns. The curriculum uses phenomena to drive instruction. The incorporated phenomena are observable events that occur in the universe and can be explained by science. They establish the purpose for learning and help students to connect their learning to real-world events.

8th Grade Science

Course Format: Year-Long

The eighth-grade Amplify science course focuses on the study of geology on Mars, plate motion, rock transformation, thermal energy, natural selection, and evolutionary history. The curriculum uses phenomena to drive instruction. The incorporated phenomena are observable events that occur in the universe and can be explained by science. They establish the purpose for learning and help students to connect their learning to real-world events.

Social Studies

6th Grade Social Studies, The United States and Louisiana: Beginnings Through Ratification

Course Format: Year-Long

Beginning with the exploration of colonization of North America, this course offers a chronological study of major events, issues, movements, individuals, and groups of people in the United States from a national and a Louisiana perspective. In this course, students will examine British and French exploration and colonization, the development of the British thirteen colonies, French and Spanish Colonial Louisiana, the American Revolution, and the development and ratification of the U.S. Constitution. As we transition from the 2011 state standards to the 2022 state standards, students will continue to explore primary and secondary sources to build content knowledge and skills.

7th Grade Social Studies, The United States and Louisiana: Early Republic Through Reconstruction

Course Format: Year-Long

Beginning with the presidency of George Washington, this course offers a chronological study of major events, issues, movements, individuals, and groups of people in the United States from a national and a Louisiana perspective. In this course, students will examine the development of the early republic, the Louisiana Purchase, the War of 1812, westward expansion, social and political reform movements of the nineteenth century, the growth of nationalism and sectionalism, the Civil War, and the Reconstruction period. As we transition from the 2011 state standards to the 2022 state standards, students will continue to explore primary and secondary sources to build content knowledge and skills.

8th Grade Social Studies, The United States and Louisiana: Industrial Age Through Modern Era

Course Format: Year-Long

Beginning with the Second Industrial Revolution, this course offers a chronological

study of major events, issues, movements, individuals, and groups of people in the United States from a national and a Louisiana perspective. In this course, students will examine the rise of the United States as an industrial and world power, World War I, the Great Depression, Huey P. Long, The Great Flood of 1927, World War II, the Cold War, the Civil Rights movement, and the modern era. As we transition from the 2011 state standards to the 2022 state standards, students will continue to explore primary and secondary sources to build content knowledge and skills.

Physical Education

Physical Education 6, 7, and 8

Course Format: Year-Long

Aimed at lifelong fitness, this course provides students with strategies to make continual improvements in all areas of wellness. Students will set personal goals in four areas of wellness: physical, emotional, social, and academic. This course uses videos, graphics, and interactive learning opportunities to encourage students to get out and be active.

Electives

Beginning Art

Course Format: Year-Long

In this course, students will explore the seven elements of art and many principles of design. Each week, students will explore the artwork of a featured artist and work on art projects related to an element of art or principle of design inspired by the featured artist. Within the course modules and weekly live session, students will explore famous artists, art techniques, and works of art from around the globe-both historic and modern.

Intermediate Art

Course Format: Year-Long

Prerequisite: C or better in Beginning Art

In the Intermediate Art course, students will build on the foundational art skills they learned in Beginning Art as they continue to explore the seven elements of art and the principles of design. Students will focus on improving fundamental art and design skills and will explore famous artists, works of art, and design concepts. This course has an emphasis on drawing techniques and project planning skills and is designed to inspire students to continue developing their own artistic talents and design skills, as well as to begin thinking about how art and design concepts can be applied in daily living and in the world at large.

Instrumental Music

Course Format: Year-Long

Enrollment: Seats in the Band course are limited. Students enrolled in Band the previous year are given priority to fill seats first. Teacher review and approval of enrollment request is required.

This course offers band experience at the beginner level. Students will begin to study instrumental music and standard performance practices on woodwinds, brass, and percussion instruments.

Beginning French

Course Format: Year-Long

Beginning French is designed to give students the experience of learning a second language and gaining an appreciation of the cultures and places in which French is spoken. Students learn basic French grammar to build fluency and understanding through interactive games, reading activities, written practices, listening comprehension, and speaking exercises.

Intermediate French

Course Format: Year-Long

Prerequisite: C or better in Beginning French

Students will strengthen French listening, speaking, reading, and writing skills while experiencing the beauty and expressiveness of a language that is shared by different people and cultures throughout the world. Through this course, students broaden their knowledge of French grammatical structures and vocabulary, allowing them to freely communicate ideas using various tenses.

Beginning Spanish

Course Format: Year-Long

Students will learn Spanish vocabulary and grammar to begin building basic communication skills through interactive games, written practice, listening, and speaking exercises, as well as broadening perspectives of Hispanic Culture.

Intermediate Spanish

Course Format: Year-Long

Prerequisite: C or better in Beginning Spanish

Students will strengthen Spanish listening, speaking, reading, and writing skills while experiencing the beauty and expressiveness of a language that is shared by different people and cultures throughout the world. Through this course, students broaden their knowledge of Spanish grammatical structures and vocabulary, allowing them to freely communicate ideas using various tenses.

Spanish I (High School Course)

State course code: 122501, **Course Format:** Year-Long, **Carnegie Credit:** 1.0

Prerequisite: C or better in Intermediate Spanish

Students will become familiar with common vocabulary terms and phrases, comprehend a wide range of grammar patterns, participate in simple conversations, analyze and compare cultural practices of various Spanish-speaking countries, and take frequent assessments to monitor their language progression.

Health (High School Course)

State course code: 190500, **Course Format:** 1 semester (Fall), **Carnegie Credit:** 0.5

Prerequisite: Must be a 7th-grade student to schedule Health

The Health course is designed to expose students to a broad range of issues and information relating to the various aspects of personal health, including the physical, social, emotional, intellectual, and environmental aspects.

Intro to Business Computer Applications (IBCA) (High School Course)

State course code: 040401, **Course Format:** Year-Long, **Carnegie Credit:** 1.0

Prerequisite: Must be an 8th-grade student to schedule IBCA

The IBCA course introduces students to the features and functionalities of Microsoft Office PowerPoint and Microsoft Word. Through video instruction, interactive skills demonstrations, and practice assignments, students become proficient in Microsoft PowerPoint and Word.

Keyboarding (High School Course)

State course code: 1040229, **Course Format:** Year-Long, **Carnegie Credit:** 1.0

Prerequisite: Must be a 6th-grade student to schedule Keyboarding

Students practice and become proficient in typing and keyboarding skills.

Theater I (High School Course)

State course code: 030700, **Course Format:** Year-Long, **Carnegie Credit:** 1.0

Students explore basic techniques in acting, directing, and producing live theater as well as critical analysis of the art. Students develop creative expression through the application of knowledge, ideas, communication and collaboration skills, organizational abilities, and imagination.

Gifted and Talented Courses

Gifted and Talented Classes

All students enrolled in these classes must be identified as academically gifted or talented in the area(s) of music, theater, or art and have a current IEP. Gifted and Talented courses are scheduled through the Diverse Learners Department.