

High School

Course Progression Recommendation: Academic 18-Credit High School Track

English 4 Credits
Math 4 Credits

Science 3 Credits
History 3 Credits

World Lang. 2 Credits
Elective* 1 Credit

Fine/Practical Art Elective 1 Credit

Regular Track

9th Grade

English 1
Algebra 1
World History
Earth Space Science or
Physical Science
World Language (Level 1)

10th Grade

English 2
Geometry
United States History
Biology
World Language (Level 2)

11th Grade

English 3
Algebra 2
Economics with Financial Literacy
Chemistry or Marine Biology
Fine/Practical Art Elective (1 credit)

12th Grade

English 4
Math for College Readiness
United States Government
Elective (1 credit)

Honors Track

9th Grade

English 1 Honors
Algebra 1 Honors
World History Honors
Earth Space Science Honors or
Physical Science Honors
World Language (Level 1)

10th Grade

English 2 Honors
Geometry Honors
United States History Honors
Biology Honors
World Language (Level 2)

11th Grade

English 3 Honors or AP English
Language and Composition
Algebra 2 Honors
Economics with Financial
Literacy Honors
Chemistry Honors
Fine/Practical Art Elective (1 credit)

12th Grade

English 4 Honors or AP English
Literature and Composition
Math for College Readiness or
Pre-Calculus Honors
United States Government Honors
Elective (1 credit)

Rigorous Academic Track

9th Grade

English 1 Honors
Algebra 1 Honors
World History Honors
Earth Space Science Honors or
Physical Science Honors
World Language (Level 1)

10th Grade

English 2 Honors
Geometry Honors
AP United States History
Biology Honors
World Language (Level 2)

11th Grade

AP English Language and Composition
Algebra 2 Honors
AP Macroeconomics or
AP Microeconomics
Chemistry Honors
Fine/Practical Art Elective (1 credit)

12th Grade

AP English Literature and Composition
AP Statistics
AP United States Government
and Politics
Elective (1 credit)

*One elective course must satisfy the Character Education requirement for high school graduation. Character Education courses at FLVS include Career Research and Decision Making (0.5 credit) and Digital Information Technology (1 credit).

Following these tracks entirely meets General Entrance requirements to any Florida State University or Community College. These tracks also meet Bright Futures FAS & FMS Scholarship Program as well as NCAA eligibility.

FLORIDA VIRTUAL
SCHOOL 