

High School

Sample Course Progression Recommendation

REGULAR TRACK	HONORS TRACK	RIGOROUS ACADEMIC TRACK
9TH GRADE English 1 Algebra 1 World History Earth Space Science Elective (1.0 credit) Elective (1.0 credit)	9TH GRADE English 1 Honors Algebra 1 Honors World History Honors Earth Space Science Honors Elective (1.0 credit) Elective (1.0 credit)	9TH GRADE English 1 Honors Algebra 1 Honors World History Honors Earth Space Science Honors Elective (1.0 credit) Elective (1.0 credit)
10TH GRADE English 2 Geometry Biology Spanish 1, Latin 1 <i>or</i> Chinese 1 Elective (1.0 credit) Elective (1.0 credit)	10TH GRADE English 2 Honors Geometry Honors Biology Honors Spanish 1, Latin 1 <i>or</i> Chinese 1 Elective (1.0 credit) Elective (1.0 credit)	10TH GRADE English 2 Honors Geometry Honors Biology Honors Spanish 1, Latin 1 <i>or</i> Chinese 1 Elective (1.0 credit) Elective (1.0 credit)
11TH GRADE English 3 American History Algebra 2 <i>or</i> Liberal Arts Math** Chemistry <i>or</i> Marine Biology Spanish 2, Latin 2 <i>or</i> Chinese 2 Elective (1.0 credit)	11TH GRADE English 3 Honors <i>or</i> AP Language American History Honors Algebra 2 Honors Chemistry Honors Spanish 2, Latin 2 <i>or</i> Chinese 2 Elective (1.0 credit) Elective (1.0 credit)	11TH GRADE AP Language AP US History Algebra 2 Honors Chemistry Honors Spanish 2, Latin 2 <i>or</i> Chinese 2 Elective (1.0 credit) Elective (1.0 credit)
12TH GRADE English 4 Economics / Government Algebra 2 <i>or</i> Liberal Arts Math** <i>or</i> Pre-Calculus Elective (1.0 credit) Elective (1.0 credit) Elective (1.0 credit)	12TH GRADE English 4 Honors <i>or</i> AP Literature Pre-Calculus Honors* Economics Honors & Government Honors Elective (1.0 credit) Elective (1.0 credit) Elective (1.0 credit)	12TH GRADE AP Literature Pre-Calculus Honors AP Economics & AP Government Elective (1.0 credit) Elective (1.0 credit) Elective (1.0 credit)

*If High School credits were earned while in Middle School in the areas of math, science, computers and/or foreign language, the student may be ahead of the above sample High School track. For more details on the acceleration track, Public and Private school students please speak with your School Counselor for further details. Homeschooled students please speak with your FLVS Regional Counselor for further details.

**Disclaimer: Liberal Arts Math does not meet NCAA requirements, nor 4 year University admission.

HOW TO SCHEDULE YOUR HIGH SCHOOLER'S HOMESCHOOLING WITH FLVS

FLVS is a year round school option that gives homeschooling students the opportunity to earn their needed annual credits without overwhelming the student with a full load. We recommend no more than three to four courses at one time. Block schedules consisting of three courses taken at a time, followed by three additional courses upon completion are highly recommended for students taking six credits a year.

Below are some possible schedules for student's following the 24 Credit Home School Track, therefore attempting 6 credits a year.

3+3 COURSE SCHEDULE

High school students attempting 6 credits a year may choose to work on 3 credits at a time. Students who work on this schedule, typically follow the accelerated pace chart to reach their goals.

August – December/Jan

1. English
2. Math
3. Elective

January – May/June

1. Science
2. History
3. Elective

Advisement: A typical course week on accelerated pace is about 6–8 study hours a week per course, therefore, with 3 classes that means you may be at the computer studying 18–24 hours each week. This schedule leaves room for extra-curricular activities. Highly advised schedules for professional and training athletes.

4 + 2 COURSE SCHEDULE

High school students attempting 6 credits a year may choose to work on 4 credits (courses) from August to May, and later do 2 credits at an accelerated pace during the summer months.

August – May

1. English
2. Math
3. Science
4. History

May – August

1. Elective
2. Elective

Advisement: A typical course week is about 4–5 study hours a week per course. With 4 classes that means you may be at the computer studying 16–20 hours each week. This schedule leaves room for extra-curricular activities

5 + 1 COURSE SCHEDULE

High school students attempting 6 credits a year may choose to work on 5 credits (courses) from August to May, and later do 1 credit with accelerated pace during the summer months.

August – May

1. English
2. Math
3. Science
4. History
5. Elective

May – August

1. Elective

Advisement: A typical course week is about 4–5 study hours a week per course. With 5 classes that means you may be at the computer studying 20–25 hours each week. This schedule leaves room for extra-curricular activities