Course Selection Guide: Pick Your Path

What is Your Plan?

"My Plan is to go to college or university."
24 Credit Track

9th Grade	
English	English 9
Math	Algebra 1
Science	Science: Matter & Energy
Social Studies	World Geography *or* World History
Elective 1 *Second Language**	Spanish 1 or French 1
Elective 2*	One elective of choice

10th Grade	
English	English 10
Math	Geometry *Prerequisite: Algebra 1*
Science	Biology
Social Studies	U.S. History
Elective 1 *Second Language*	Spanish 2 or French 2
Elective 2	One elective of choice

11th Grade	
English	English 11
Math	Algebra 2 *Prerequisites: Algebra 1, Geometry*
Science	Chemistry *Prerequisite: Biology, Algebra 1*
Social Studies	U.S. Government
Elective 1 *Health/Fitness*	Health in Christian Perspective
Elective 2	One elective of choice

12th Grade	
English	English 12
Math	Pre-Calculus *Prerequisites: Algebra 1, Geometry, Algebra 2*
Science	Physics (if needed) *Prerequisites: Biology, Chemistry, Algebra 2 (can be concurrent)*
Social Studies	Economics A (0.5 credit)
Elective 1 *Health/Fitness*	Art History, Music Appreciation *or* History of Jazz Music
Elective 2	One elective of choice

Overall Requirements	
Credit Types	*Number of Credits Required*
English	4 Credits
Math	4 Credits
Science	3 or 4 Credits
Social Studies	3.5 Credits
Electives	8 credits
Total	21.5 - 24 Credits

"I am unsure of my plan after graduation."
21.5 Credit Track

9th Grade	
English	English 9
Math	Algebra 1
Science	Science: Matter & Energy
Social Studies	World Geography *or* World History
Elective 1 *Health/Fitness*	Health in Christian Perspective
Elective 2	One elective of choice

10th Grade	
English	English 10
Math	Geometry *Prerequisite: Algebra 1*
Science	Biology
Social Studies	U.S. History
Elective 1 *Fine Art*	Art History, Music Appreciation *or* History of Jazz Music
Elective 2	One elective of choice

11th Grade	
English	English 11
Math	Algebra 2 *Prerequisites: Algebra 1, Geometry*
Science	Chemistry *Prerequisite: Biology*
Social Studies	U.S. Government
Elective 1 *Second Language*	Spanish 1 or French 1
Elective 2	One elective of choice

12th Grade	
English	English 12
Math	N/A
Science	N/A
Social Studies	Economics A (.5 credit)
Elective 1 *Second Language*	Spanish 2 or French 2
Elective 2	One elective of choice

Overall Requirements	
Credit Types	*Number of Credits Required*
English	4 Credits
Math	3 Credits
Science	3 Credits
Social Studies	3.5 Credits
Electives	8 Credits

"My Plan is to go into a career after graduation."
21.5 Credit Track

9th Grade	
English	English 9
Math	Algebra 1
Science	Science: Matter & Energy
Social Studies	World Geography *or* World History
Elective 1 *Health/Fitness*	Health in Christian Perspective
Elective 2	One elective of choice

10th Grade	
English	English 10
Math	Geometry *Prerequisite: Algebra 1*
Science	Biology
Social Studies	U.S. History
Elective 1 *Fine Art*	Art History, Music Appreciation *or* History of Jazz Music
Elective 2	One elective of choice

11th Grade	
English	English 11
Math	Algebra 2 *Prerequisites: Algebra 1, Geometry*
Science	Chemistry *Prerequisite: Biology*
Social Studies	U.S. Government
Elective 1	One elective of choice
Elective 2	One elective of choice

12th Grade	
English	English 12
Math	N/A
Science	N/A
Social Studies	Economics A (.5 credit)
Elective 1	One elective of choice
Elective 2	One elective of choice

Overall Requirements	
Credit Types	*Number of Credits Required*
English	4 Credits
Math	3 Credits
Science	3 Credits
Social Studies	3.5 Credits
Electives	8 Credits

Elective Selection Guide

Recommended Electives by Grade Level

Courses in Red = Excel High School Courses

9th Graders

- Jesus and His Followers
- Life Management Under God
- Health in a Christian Perspective (heath/fitness)
- Health and Fitness - EHS (Secular perspective)
- Computer Applications
- Life Skills
- Spanish I
- French 1

10th grade and up

- Book of Revelation
- Bible Doctrines
- Kings of Israel
- Family & Consumer Science
- Genesis
- Spanish II
- French 2
- Art History (Fine Art)
- Music Appreciation (Fine Art)
- Introduction to Coding
- Psychology
- Biotechnology (0.5 credit)
- Chemical Engineering (0.5 credit)
- Computer Engineering (0.5 credit)
- Electrical Engineering (0.5 credit)
- Introduction to Tech Science (0.5 credit)
- Mechanical Engineering (0.5 credit)
- Sports Medicine (0.5 credit)
- Sports Science (0.5 credit)
- Forensic Science (0.5 credit)
- Digital Photography (0.5 credit)(Fine Art)
- Astronomy (0.5 credit) (can be a science credit)

11th-12th graders Only

- SAT Prep Verbal & Math
- Marketing
- Business Management
- Finance
- Introduction to Accounting