



FOUR YEAR PLAN

Name: _____ Graduation Year _____

Department	Grade 9	Grade 10	Grade 11	Grade 12	Total	Need
BIBLE	Select One: <ul style="list-style-type: none"> • Old Testament Survey (1.0) • Honors Old Testament Survey (1.0) 	Select One: <ul style="list-style-type: none"> • New Testament Survey (1.0) • Honors New Testament Survey (1.0) 	Select One of Each: <ul style="list-style-type: none"> • Christian Doctrine & Spiritual Formation or Honors CD&SF (0.5) • Readings in Christian Thought or Honors RCT (0.5) 	Select One: <ul style="list-style-type: none"> • Worldview & Culture (1.0) • Honors Worldview & Culture (1.0) • PSOS Introduction to Philosophy (1.0) 		4.0
ENGLISH	Select One: <ul style="list-style-type: none"> • English 9 Foundations (1.0) • English 9 (1.0) • Honors English 9 (1.0) 	Select One: <ul style="list-style-type: none"> • English 10 (1.0) • Honors English 10 (1.0) 	Select One: <ul style="list-style-type: none"> • English 11 (1.0) • Honors English 11 (1.0) • AP English 11 (1.0) 	Select One: <ul style="list-style-type: none"> • English 12 (1.0) • Two Dual Enrollment English courses (0.5/each) 		4.0
SOCIAL STUDIES	<ul style="list-style-type: none"> • World Geography (0.5) 	Select One: <ul style="list-style-type: none"> • World History (1.0) • AP World History (1.0) 	Select One: <ul style="list-style-type: none"> • U.S. History (1.0) • AP U.S. History (1.0) 	Select One of Each: <ul style="list-style-type: none"> • U.S. Government & Politics (0.5) or CIS American Government • Economics (0.5) or PSOS Economics 		3.5
MATH*	*See flowchart on reverse.					3.0
SCIENCE*	Must Select One: <ul style="list-style-type: none"> • Biology (1.0) • Honors Biology (1.0) 	Select 1 credit total/year: <ul style="list-style-type: none"> • Physical Science (1.0) • Chemistry (1.0) • Physics (1.0) • Bioethics (0.5) • Earth & Space Science (0.5) • Anatomy & Physiology (0.5) 	Select 1 credit total/year: <ul style="list-style-type: none"> • Chemistry (1.0) • Physics (1.0) • PSOS Chemistry (1.0) (2026-27) • PSOS Biology (1.0) • Engineering Principles & Design (1.0) • PSOS Environmental Science (0.5) 	<ul style="list-style-type: none"> • Earth & Space Science (0.5) • Anatomy & Physiology (0.5) • Bioethics (0.5) • Coding I & II (0.5) 		3.0
WORLD LANGUAGE	2 years of the same language sometime over 4 years					2.0
FINE ARTS	2 semesters (two 0.5 credit courses or one 1.0 credit course)					1.0
HEALTH	<ul style="list-style-type: none"> • Intro to Boys Health (0.5) or • Intro to Girls Health (0.5) 					0.5
PERSONAL FINANCE	1 semester (one 0.5 credit course) taken junior or senior year					0.5
PHYSICAL ED	1 semester (one 0.5 credit course)					0.5
ELECTIVES	5.0 credits total					5.0
TOTAL	7.0	7.0	7.0	6.0		27.0

*see chart on reverse

MATH COURSE PLANNING

3 Years of Math Required, 4 Years Recommended

	Potential Track 1	Potential Track 2	Potential Track 3	Potential Track 4	Potential Track 5
Yr 1	Intermediate Algebra	Advanced Intermediate Algebra	Geometry or Honors Geometry	Honors Algebra/Geometry	Honors Algebra II
Yr 2	Geometry	Honors Geometry	Algebra II or Honors Algebra II	Algebra II or Honors Algebra II	Honors Pre-Calculus
Yr 3	Algebra II	Honors Algebra II	Honors Pre-Calculus or CIS Pre-Calculus	Honors Pre-Calculus or CIS Pre-Calculus	Calculus, CIS Calculus, Statistics, Honors Stats
Yr 4	Pre-Calculus, CIS Math Survey, Statistics	Honors Pre-Calculus, CIS Math Survey, Statistics	Calculus, CIS Calculus, Statistics, Honors Statistics	Calculus, CIS Calculus, Statistics, Honors Statistics	Calculus, Calculus II, CIS Calculus, Statistics, Honors Statistics

SCIENCE COURSE PLANNING

3 Years of Science Required, 4 Years Recommended

Standard Sequence	Science College Prep	Accelerated College Prep*
Biology (1 credit)	Biology or Honors Biology (1 credit)	Biology or Honors Biology (1 credit)
Physical Science (1 credit)	Physical Science (1 credit)	Chemistry or Physics (1 credit)
1 credit of science during junior year	1 or more credits in Chemistry, Physics, Engineering, or other upper science electives	1 or more credits in Chemistry, Physics, Engineering, or other upper science electives
OR	AND/OR	AND
1 credit of science during senior year	1 or more credits in Chemistry, Physics, or Engineering**	1 or more credits in Chemistry, Physics, or Engineering**

*Students who take physical science must take at least 1 more credit of any of the science courses. Students who skip Physical Science must take both Chemistry and Physics.

**For a complete list of engineering classes that can be used to fulfill the science credit, see Pro-Tech course section.