

**CHESTERTON ACADEMY OF STEUBENVILLE CATHOLIC CENTRAL HIGH SCHOOL
HUMANITIES OVERVIEW**

	FRESHMEN YEAR	SOPHOMORE YEAR	JUNIOR YEAR	SENIOR YEAR
	The Ancient World	The Early Medieval Period	High Middle Ages to Renaissance	The Modern World
		HUMANITIES		
Theology (4 years)	Old Testament + Catechism of the Catholic Church Overview	New Testament	Catechism of the Catholic Church: Faith, Revelation, Trinity, Incarnation, Virtues, Church, Last Things, Sacraments (FA)	Prayer, Morality, Catholic Social Teaching (FA)
Literature (4 years)	Homer Sophocles, Virgil, G.K. Chesterton: Common Sense 101	Chaucer, Shakespeare, G.K. Chesterton: Orthodoxy, Ballad of the White Horse, St. Francis; The Confessions of St. Augustine	Dante, Shakespeare, Cervantes, G.K. Chesterton: St. Thomas Aquinas (FA)	Austen, Dickens, Dostoyevsky, poetry, short stories, G.K. Chesterton: Everlasting Man
History (4 years)	Early Civilization, Greece & Rome	Early Church; The Roman Empire, American Government, Early Medieval, Crusades	High Middle Ages, Renaissance, Reformation, Counter-Reformation	American Revolution, French Revolution Civil War, Industrial, Communist & Sexual Revolutions; WWI & WWII
Philosophy (2 high school classes + 4 Franciscan classes)	Pre-Socratics, Intro to Plato & Aristotle, Formal Logic, Rhetoric	Plato + Aristotle + Orthodoxy	2 FUS Philosophy classes: Metaphysics (F) + Ethics (S)	2 FUS Phil classes: Phil of the Human Person (F) + Possibly <u>Economics ?</u> (S)
Foreign Language (2-4 years)	Latin I	Latin II	Latin III, Optional (FA)	Possibly Latin IV

		FINE ARTS & DEBATE		
(2 Credits of any of the fine arts and ½ credit of debate needed)	Marching Band, Concert Band, Music Theory, Music History	Art I, Art II, Drawing, Painting, Sculpting	Debate: either junior year or ... Drama	Debate: senior year if did not take it junior year

		MATH & SCIENCE		
Mathematics (4 years required)	Pre-Algebra, Algebra I, or Advanced Geometry	Algebra I, Geometry, or Advanced Algebra II	Geometry, College Prep Algebra II, Pre-Calculus, or AP Statistics	College Prep Algebra II, Pre-Calculus, AP Statistics, or AP & FA Calculus
Science (4 years required)	Comprehensive Science, Biology, Honors Biology, Environmental Science + Earth Science, or Engineering Basics I*	Biology, Honors Biology, Chemistry, or Honors Chemistry, Possibly Engineering II*	Chemistry (FA), Physics, or Life Science Seminar	Physics (FA), Anatomy & Physiology, Honors Chemistry II, Life Science Seminar, AP Psychology or another science

*Students can take two years of Engineering to satisfy their science requirements, but they must take biology at some point. Engineering is a S.T.E.M. class.

FA = Franciscan Advantage - Students may earn college credit with extra work

F = Fall

S = Spring

AP = Advanced Placement

Last revised 2-6-25