

Secondary Model Course of Study

ASSOCIATE LEVEL CREDIT REQUIREMENTS: 25

	Seventh & Eighth [†]	Ninth	Tenth	Eleventh	Twelfth
English 2 Credits	Grammar & Writing Transition, Composition Transition	Composition I		Composition II	
Language 2 Credits	Latin Transition I and II or Latin I	Modern Foreign Language I	Modern Foreign Language II		
Logic & Rhetoric 1 Credit	Associate Logic or Logic I		Rhetoric I		
Math 3 Credits	Pre-Algebra, Algebra I	Algebra I or Geometry	Geometry or Algebra II	Algebra II or Math Elective	
Omnibus* 9 Credits	Literature Transition, History Transition, Omnibus Survey I & II	Omnibus III or Omnibus Survey III, History Elective	Omnibus IV** or Omnibus Survey IV, History Elective	Omnibus V** or Omnibus Survey V, History Elective, Religion Elective	Omnibus VI** or Omnibus Survey VI, Religion Elective
Science 3 Credits	General Science, Physical Science	Biology	Chemistry	Science Elective	
Electives 5 Credits			CHOOSE FIVE ELECTIVES		

STANDARD LEVEL CREDIT REQUIREMENTS: 28

English 2 Credits	Grammar & Writing Transition, Composition Transition, Composition I	Composition II		English Elective	
Language 3 Credits	Latin I	Latin II or Greek I** or Modern Foreign Language I	Modern Foreign Language I or II	Modern Foreign Language II or III	
Logic & Rhetoric 3 Credit	Logic I		Rhetoric I	Rhetoric II**	Senior Thesis**
Math 3 Credits	Algebra I, Geometry	Geometry or Algebra II	Algebra II or Pre-Calculus	Pre-Calculus or Math Elective	Math Elective
Omnibus 12 Credits	Omnibus I or II	Omnibus III	Omnibus IV**	Omnibus V**	Omnibus VI**
Science 3 Credits	General Science, Physical Science	Biology	Chemistry	Physics	
Electives 2 Credits			CHOOSE TWO ELECTIVES		

HONORS & HIGHEST HONORS LEVEL CREDIT REQUIREMENTS: 29

English 2 Credits	Grammar & Writing Transition, Composition Transition, Composition I	Composition II		English Elective	
Language 3 Credits	Latin I and Latin II	Greek I**	(Latin Readings** HH)	Modern Foreign Language I	Modern Foreign Language II
Logic & Rhetoric 3 Credits	Logic I and Logic II		Rhetoric I	Rhetoric II**	Senior Thesis**
Math 4 Credits	Algebra I and Geometry	Algebra II	Pre-Calculus	Calculus I** ◊	Math Elective (Calculus II** HH ◊)
Omnibus* 12 Credits	Omnibus I or II (6 years of Omnibus required)	Omnibus III	Omnibus IV**	Omnibus V**	Omnibus VI**
Science 4 Credits	General Science (6th HH), Physical Science (Biology HH)	Biology (Chemistry HH)	Chemistry (Physics HH)	Physics (Organic Chemistry** HH)	Organic Chemistry** or Physics II** (Physics II**HH)
Electives 1 Credit			CHOOSE ONE ELECTIVE		

ELECTIVE OPTIONS

English: Fiction Writing**, Creative Writing**, Novels of Jane Austen**, Poetry, Russian Literature, Science Fiction, Journalism
Language: Additional Year of Foreign Language**, German II, Mandarin II
Logic & Rhetoric: Logic II, Rhetoric II, ** Senior Thesis**
Math: Business Math, Calculus-Saxon, Statistics**
Science: Physics, Anatomy & Physiology, Marine Biology,** Organic Chemistry,** Physics II**
Other: Psychology**, US Government, US History, Economics**, Western Civilization**, Film & Worldview**, Art Studio, Art Transition, Additional Omnibus, Omnibus Survey I-VI

[†] Placement depends on previous coursework and placement testing.

* Both Primary and Secondary courses must be taken to receive the full English, History and Religion credits.

** Dual Enrollment Courses

◊ Advanced Placement Course (AP)