

# Seton School Curriculum

<b>Junior High Curriculum Grades 7 and 8</b>		
<b>Religion</b>	Scripture, doctrine, lives of the Saints, prayers and devotions, the Ten Commandments and Christian moral principles, preparation for the Sacrament of Confirmation	
<b>Language Arts</b>	Separate classes in reading and grammar; composition skills, research, vocabulary and spelling.	
<b>Mathematics</b>	General math, pre-algebra, algebra I and II, geometry; offered according to student's qualifications in ability-grouped classes.	
<b>Social Studies</b>	World Culture classes offered each year in a two-year cycle covering many major countries of the world includes history, geography and culture.	
<b>Science</b>	Earth science with lab activities. Introduction to Physical Science	
<b>Foreign Language</b>	Latin, German, and Spanish are available to qualified students.	
<b>Other</b>	Life Skills, Art, and Band	
<b>Senior High Curriculum Grades 9-12</b>		
<i>Courses marked with an asterisk are required; credit hour requirements are listed for each department.</i>		
<b>Religion</b>  <i>4 credits</i>	*Religion 9	Basic doctrine and apologetics.
	*Religion 10	Christian morality and sacraments.
	*Religion 11	Sacred Scripture.
	*Religion 12	Advanced doctrine and apologetics, bioethics, marriage and the family, spiritual life.
<b>English</b>  <i>6 credits</i>	*Grammar 9	Grammar and vocabulary.
	*English 9	Introduction to literary analysis, composition, public speaking and vocabulary.
	*English 10	American Literature, composition, vocabulary, grammar.
	*English 11	World Literature, expository writing.
	*Language and Logic	Vocabulary, grammar, SAT prep, Logic.
<b>Social Studies</b>  <i>3 credits</i>	*English 12 Literature	British literature, Research paper
	World History I	Ancient and medieval
	World History II	Modern, 1500-1945
	World History III	20 <sup>th</sup> and 21 <sup>st</sup> century history
	*American History	Either American History or American Government must be taken.
	*American Government	Either American History or American Government must be taken.
<b>Mathematics</b>  <i>3 credits</i>	Economics	
	*Algebra I	
	*Geometry and Trigonometry	
	*Algebra II	
	Pre-Calculus and Analytic Geometry	
	Calculus	
<b>Math and Science</b>	Statistics (Dual enrollment with Northern Virginia Community College)	
	Advanced Science Topics	
<b>Science</b>  <i>2 credits</i>	Astronomy	
	Biology	
	Biology 101 (Dual enrollment with Northern Virginia Community College)	
	Advanced Biology	
	Chemistry	
	Physics	
<b>Foreign Languages:</b> <i>1 credit of Latin; PLUS 2 more Latin Credits or 2 Credits of a modern Language</i>	Intro to Engineering (Dual Enrollment with Northern Virginia Community College)	
	Latin I, II, III, IV	
	German I, II, III, IV	
	Spanish I, II, III, IV	
<b>Other</b>	Spanish 101 (Dual enrollment with Northern Virginia Community College)	
	Computers I and II, Art I and II (Art Appreciation), Band, Chorus, Music Appreciation, and Public Speaking (Students will learn and practice effective public speaking of all kinds, including debate)	