

Scope and Sequence

	Freshman Year	Sophomore Year	Junior Year	Senior Year
Requirements	<ul style="list-style-type: none"> Theology I English I Mathematics Science American Gov't and Civics or World Language 	<ul style="list-style-type: none"> Theology II English II Mathematics Science Modern American History or A.P. U.S. History World Language 	<ul style="list-style-type: none"> Theology III English III or A.P. Literature Mathematics Gov/ Econ & Personal Finance or A.P. U.S. Government Science +Electives/World Language 	<ul style="list-style-type: none"> Theology IV English IV or A.P. English Language Mathematics Modern World History or A.P. European History + Electives/World Language
Theology Sequence	Scripture: The Revelation of Jesus Christ in Scriptures <i>and</i> Christology: The Mission of Jesus Christ	Morality: Life in Jesus Christ <i>and</i> Church History: Jesus Christ's Mission Continues in the Church	Sacraments: Sacraments as Privileged Encounters with Jesus Christ <i>and</i> Vocations: Responding to the Call of Jesus Christ	Social Justice: Living as a Disciple of Jesus Christ in Society <i>and</i> World Religions: Interreligious and Ecumenical Issues, or Biblical Studies (<i>College Credit</i>)
Mathematics				
Honors: 4-5 Units	Algebra I Honors or Plane Geometry Honors (based on placement test)	Plane Geometry Honors <i>and/or</i> Algebra II Honors	Algebra II Honors or Honors Pre-Calculus	Honors Pre-Calculus or Calculus, A.P. Calculus AB, A.P. Calculus BC, Statistics
College Preparatory I: 4 Units	Algebra I CPI	Plane Geometry CPI	Algebra II CPI	Pre-Calculus or Statistics
College Preparatory II-III: 4 Units	Algebra I-CP II Algebra I (Part 1) CP III	Geometry CP II Algebra I (Part II) CP III	Algebra II CP II Geometry CP III	Pre-Calculus or Statistics, Algebra III/Trigonometry (<i>College Credit Plus</i>), Algebra II CP III
Science				
Honors: 4-5 Units	Biology	Chemistry	AP Biology, Physics, A.P. Physics I, or Anatomy/Physiology, AP Chemistry	AP Biology, AP Physics I or II, or Anatomy/Physiology, AP Chemistry
College Preparatory I: 3-4 Units	Biology	Anatomy and Physiology or Chemistry	Chemistry, Physics, or Anatomy/Physiology	Chemistry, Physics or Anatomy/Physiology
College Preparatory II: 3 Units	Environmental Science	Biology	Chemistry in the Community, or Anatomy/Physiology	Chemistry in the Community, or Anatomy/Physiology
World Languages				
Honors: 4 Units	French I Honors Latin I Honors Spanish I Honors	French II Honors Latin II Honors, Spanish II Honors	French III Honors Latin III Honors, Spanish III Honors	AP French AP Latin AP Spanish
College Preparatory I: 3-4 Units	Spanish I, French I, Latin I	Spanish II, French II, Latin II	Spanish III, French III, Latin III	Spanish IV, French IV, Latin IV
College Preparatory II: 2-3 Units		Spanish I CPII	Spanish II CPII	Spanish III

	Freshman Year	Sophomore Year	Junior Year	Senior Year
Electives	Band Concert Choir Creative Writing I/II Film Making Foundation Art Guitar Techniques IT Fundamentals Journalism I Liturgy Choir Music Appreciation I/II Percussion Techniques Reading Skills Technology & Communications Theatre Video Editing	Art History CCP Band Ceramics I/II Concert Choir Creative Writing I/II Drawing/Painting Film Making Fine Art Guitar Techniques Intro to Animation Intro to Game Design Intro to Legal Procedures Journalism I & Advanced Journalism Liturgy Choir Mixed Media Music Appreciation I/II Networking CCP Percussion Techniques Personal Finance Photography I Principles of Business Psychology Technology Help Desk Theatre Video Editing Web Development CCP Yearbook	Accounting Architectural Draft I/II Art History CCP AP Music Theory AP Seminar Band Ceramics I, II, Adv Computer Programming I CCP Concert Choir Creative Writing I/II Database Management CCP Drawing/Painting Film Making Fine Art Greek Guitar Techniques Intro to Animation Intro to Engineering Intro to Game Design Intro to Legal Procedures Journalism I or Advanced Journalism Liturgy Choir Mixed Media Music Appreciation I/II Networking CCP Percussion Techniques Personal Finance Photography I/II Portfolio Development Principles of Business Psychology System Administration CCP Technology Help Desk Theatre Video Editing Web Development CCP Yearbook or Advanced Yearbook	Accounting Architectural Draft I/II Art History CCP AP Ceramics AP Drawing AP Music Theory AP Photography AP Research Band Ceramics I, II, Adv Computer Programming I CCP/II AP Concert Choir Creative Writing I/II Database Management CCP Drawing/Painting Film Making Fine Art Greek Guitar Techniques Intro to Animation Intro to Engineering Intro to Game Design Intro to Legal Procedures Journalism I or Advanced Journalism Liturgy Choir Mixed Media Music Appreciation I/II Networking CCP Percussion Techniques Personal Finance Photography I/II Portfolio Development Principles of Business Psychology System Administration CCP Technology Help Desk Theatre Video Editing Web Development CCP Yearbook or Advanced Yearbook

Please note that Scope and Sequence is a general path that the majority of students' experience. We personalize schedules based on a student's unique interests and learning needs.