

SCCS CURRICULUM MAP: ELEVENTH MAP

Subject	Quarter 1	Quarter 2	Quarter 3	Quarter 4
Literature	Homer's <i>Odyssey</i> Essay: Epic Characteristics	Homer's <i>Odyssey</i> Cont. Essay: Theme in <i>Odyssey</i> Intro to <i>Beowulf</i>	<i>Beowulf</i> <i>Sir Gawain and the Green Knight</i> Essay: Style in <i>Beowulf</i> or <i>Sir Gawain</i>	<i>Till We Have Faces</i> Poetry: Various Poets
Rhetoric	Review one or more of the following: <ul style="list-style-type: none"> • Logic, especially informal fallacies • Tropes • Research and APA formatting • Good writing practices • Rhetoric terminology If time, begin Junior Thesis: Background Reading, Research skills	Research skills Junior Thesis: Notetaking and Outlining	Junior Thesis: Outline Revision, Peer critique Paper Poetry as time permits	Junior Thesis: (Paper if not finished) Speech Poetry as time permits AND/OR Case studies: <ul style="list-style-type: none"> • Senior Thesis • "Lost Tools of Learning"
History World History/Great Ideas 1	Background to Plato: Christian worldview, Greek history, Greek mythology Plato's cosmology and anthropology: selected readings from <i>Timaeus</i> , <i>Phaedo</i> , <i>Theaetetus</i> , and <i>Meno</i>	Plato's educational theory, political theory, and/or ethics: selected readings from <i>Republic</i> Paper: Critique of Plato's proposal regarding marriage and family	Aristotle: Overview, Genus and Species Aristotle: Terminology and Cosmology Aristotle: selected portions of <i>Nichomachean Ethics</i>	<i>Nichomachean Ethics</i> continued Stoicism Epicureanism Christian hedonism IF TIME: Cumulative review

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	Paper: Greek and Roman history, philosophy, science, and/or literature			
Bible Systematic Theology	Unit #1 Introduction to Systematic Theology Unit #2 The doctrine of scripture Unit #3 The doctrine of God	Unit #4 The doctrines of creation, providence, and prayer Unit #5 The doctrine of man in the image of God; The doctrine of sin	Unit #6 The person of Jesus Christ, His atonement, resurrection, and ascension Units #7 and 8 Soteriology: The Doctrine of Salvation	Unit #9 Ecclesiology: The Doctrine of the Church Unit #10 Sacraments, the return of Christ, the Final judgement
Pre-Calculus <i>Pre-Calculus (Glenco)</i>	Preparing for Pre-Calculus; Chapter 1: Functions from a Calculus perspective; Chapter 2: Polynomial and Rational Functions; Chapter 3: Exponential and Logarithmic Functions	Chapter 4: Trig. Functions; Chapter 5: Trig. Identities and Equations; Chapter 6: Systems of Equations and Matrices	Chapter 7: Conic Sections and Parametric Equations; Chapter 8: Vectors; Chapter 9: Polar Coordinates and Complex Numbers	Chapter 10: Sequences and Series; Chapter 11: Inferential Statistics; Chapter 12: Limits and Derivatives
Spanish	Memorize vocabulary related to food, movies; commands, pronoun placement, affirmative and negative words, double object pronouns, present/subjunctive w/ojala.	Memorize vocabulary related to the school newspaper, family, environment, careers; impersonal expressions with subjunctive, por/para, comparatives, superlatives, and future tense	Memorize vocabulary related to talking about yourself and friends, camping, family relationships; verbs like gustar, present tense, saber or conocer, ser or estar, reflexive verbs, preterit/vs. imperfect tense.	Memorize vocabulary related to volunteer activities/projects, requests, media, environmental concerns, social awareness; command forms, pronouns with commands, impersonal expressions +infinitive, future tense, por/para, present subjunctive
Chemistry	Chapters 1-4:	Chapters 5-9:	Chapters 10-12, 14:	Chapters 16-17, 19: Oxidation & Reduction,

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<i>Introductory Chemistry</i> 5 th Ed. Pearson	The Chemical World, Measurement & Problem Solving, Matter & Energy, Atoms & Elements	Molecules & Compounds, Chemical Composition, Chemical reactions & Quantities in Chemical Reactions, Electrons in Atoms & the Periodic Table	Chemical Bonding, Gases, Liquids, Solids, & Intermolecular Forces, Acids & Bases	Radioactivity & Nuclear Chemistry, Biochemistry
Science: Astronomy	The Cosmic Landscape, the cycles of the sky(celestial sphere, seasons, moon, eclipse), the rise of astronomy (early ideas of heaven, planets, astronomy in the Renaissance, astrophysics), gravity and motion (inertia, Newton's laws), surface gravity, escape velocity	Light and Atoms from atoms, formation of spectrum, (properties of light, electromagnetic spectrum, matter and heat, radiation, formation of a spectrum, Doppler Shift, absorption in the atmosphere, Michelson Morely experiment, Einstein's Theory of Relativity, Twin Paradox, Telescopes, Cosmology, Looking back toward the		
P.E.	Fitness Program	Fitness Program	Cotillion	Fitness Program
Music Classical & Folk Guitar	Training Your Ears & Playing Basics	More Majors & More minors	Pentatonic Scales	Keep On Keeping On
Art I	Elements of Art, Art Production, Principles of Art Design	Elements of Art, Art Production, Principles of Art Design	No Class – semester only	No Class – semester only