

SCOPE & SEQUENCE



Alpha Omega Publications' Philosophy of Education

Bible-based: We believe that the Word of God is the standard and foundation for truth. Our educational resources are consistent with what is written in the Bible.

Cognitive Reasoning: Questions in LIFEPAC develop a student's cognitive reasoning. We go beyond rote memory questions (true/false, multiple choice, and fill-in-the-blank) and ask questions that require analytical skills (short answers, short essays, and experiments).

Mastery Learning: We believe every student should begin a subject at his or her present "learning level or skill," not where someone else says or hopes the student should be. This is usually accomplished through diagnostic testing.

Integrated Subject Material: We believe all subject material should be integrated to help a student see that life is not compartmentalized. Mathematical skills are necessary in science, scientific research is rich in historical data, and language arts is valuable in communicating God's Word, history, and science. In LIFEPAC, God's truth is integrated in the subjects of Bible, history and geography, language arts, math, and science.

Personalized Instruction: We believe that a student excels in learning when the teacher is involved. Our curriculum is not a self-study course. The questions and content demand personal instruction and input. It is the teacher's responsibility and blessing to personally instruct students.

Time-tested: Since 1977, Alpha Omega Publications[®] has provided high-quality Christian curriculum to families and Christian schools worldwide. The award-winning LIFEPAC curriculum teaches students in grades K-12 the subjects of Bible, history and geography, language arts, math, and science, as well as a variety of electives.

Flexible: Each LIFEPAC subject is divided into small worktext units that build confidence and provide a satisfying sense of accomplishment upon completion. Students work independently to master material before advancing to new concepts.

Teacher-friendly: Integrated lesson plans free parents to tutor, grade, and encourage students without having to create the educational design. Each course also comes with teacher support materials, including practical tips, suggested activities, and answer keys.

Economical: To assist with correct placement, LIFEPAC placement tests are available for all five main subjects. Specific LIFEPACs are recommended for remediation in areas where learning gaps are indicated.



Bible

The Life of Christ (Grade 7)

Practical Christianity and Church History (Grade 8) New Testament Survey (Grade 9)

		3	
Unit 1	WORSHIP	PRAYER	THE NEW TESTAMENT
	• The nature of worship	• Organization of the Lord's Prayer	• Inter-Testamental period
	• Old Testament worship	• Purpose of the Lord's Prayer	• Pharisees and Sadducees
	• New Testament worship	• History of prayer	• New Testament themes
	• True worship	• Practical uses of prayer	• New Testament events
Unit 2	MANKIND	SIN AND SALVATION	THE GOSPELS
	• The origin of man	• The nature of sin	• Matthew
	• The fall of man	• The need for salvation	• Mark
	• The re-creation of man	• How to receive salvation	• Luke
	• The mission of man	• The results of salvation	• John
Unit 3	THE ATTRIBUTES OF GOD	ATTRIBUTES OF GOD	THE ACTS OF THE APOSTLES
	God's nature of love	• God's justice	• The writer
	God's expression of love	• God's immutability	• The purpose
	The mercy of God	• God's eternal nature	• Pentecost
	The grace of God	• God's love	• Missions
Unit 4	FULFILLED PROPHECIES OF CHRIST	EARLY CHURCH LEADERS	THE PAULINE EPISTLES
	• Method of the First Advent	• The early church	• Paul as a person
	• Purpose of the First Advent	• The church of the Middle Ages	• The early epistles
	• Offices of the Messiah foretold	• The Renaissance	• Prison epistles
	• Offices of the Messiah fulfilled	• The Reformation	• The later epistles
Unit 5	NEW LIFE IN CHRIST	EARLY CHURCH HISTORY	GENERAL EPISTLES
	• Life before and after Christ	• The Roman Empire	• James
	• Growing in Christ	• The background of the Jews	• First and Second Peter
	• Life in the Spirit	• The ministry of Jesus	• First, Second, and Third John
	• The life of grace	• The Jerusalem church	• Hebrews and Jude
Unit 6	THE PSALMS	THE EARLY CHURCHES	THE REVELATION OF JESUS CHRIST
	• The history of the Psalms	• The church at Antioch	• The seven churches
	• Types and uses of the Psalms	• The missionary journeys	• The seven seals and trumpets
	• Hebrew poetry	• The Jerusalem Conference	• The seven signs and plagues
	• Study of Psalm 100	• New Testament churches	• The seven judgments and wonders
Unit 7	THE LIFE OF CHRIST: PART 1	THE BOOK OF PROVERBS	BIBLICAL LITERATURE: JOB AND SUFFERING
	• Early life of Christ	• Literary forms and outline	• The scenes of Job
	• Beginning of Christ's ministry	• Objectives and purposes	• Attitudes toward suffering
	• The early Judean ministry	• Influence on the New Testament	• Christ's suffering on Earth
	• The early Galilean ministry	• Key themes	• The victory of Christ's suffering
Unit 8	THE LIFE OF CHRIST: PART 2	TODAY'S PROBLEMS	HOW TO SHARE CHRIST
	• The public ministry in Galilee	• Guidance for behavior	• Personal evangelism
	• The private ministry in Galilee	• Characteristics of friendship	• Outreach to others
	• The Judean ministry	• Studying effectively	• Personal and family missions
	• The Perean ministry	• Finding God's will	• Assisting a missionary
Unit 9	THE LIFE OF CHRIST: PART 3 • Jesus's final ministry • Jesus's sufferings and crucifixion • Jesus's resurrection and ascension	UNDERSTANDING PARENTS • Human parents • Biblical parents • Children's responsibility • Parents and children as a team	GOD'S WILL FOR MY LIFE • The desire of the heart • The Word and work of God • The importance of goals • The use of talents
Unit 10	GOD'S PLAN IN CHRIST	WALKING WITH GOD	THE WALK WITH CHRIST
	• God and his plan	• Prayer and salvation	• Background of the New Testament
	• Man's history	• The attributes of God	• The Epistles and Revelation
	• Jesus Christ fulfills God's plan	• The early church leaders	• The importance of suffering
	• Man's response to God	• Christian living	• God's will for my life

Old Testament SurveyBible Doctrine(Grade 10)(Grade 11)

Christian Faith and Living (Grade 12)

CREATION TO ABRAHAM	THE FAITHFULNESS OF GOD	KNOWING YOURSELF	Unit 1
• The six days of creation	• Affirmation of God's faithfulness	• Your creation by God	
• The fall of man	• Nature of God's faithfulness	• Interacting with others	
• Noah and his descendants	• Manifestations of God's faithfulness	• A child and servant of God	
• Nations of the earth	• Implications of God's faithfulness	• Your personal skills	
ABRAHAM TO MOSES	ROMANS: PART 1	CHRISTIAN MINISTRIES	Unit 2
• Abraham's call and promise	• The Roman Empire and church	• Christian ministry defined	
• The covenant with Isaac	• The book of Romans	• Church related ministries	
• The life of Jacob	• Paul's message to the Romans	• Other ministries	
• Joseph and his family	• Sin and salvation in Romans	• A ministry as a career	
EXODUS AND WANDERINGS	ROMANS: PART 2	CHOOSING A MINISTRY	Unit 3
• The journey to Sinai	• The chosen of God	• Where to look for a ministry	
• The giving of the Law	• Service and submission	• What to look for in a ministry	
• Numbering the people	• From sin to salvation	• How to look for a ministry	
• The book of Deuteronomy	• The victory of salvation	• Choosing a ministry for a career	
ISRAEL IN CANAAN	THE DOCTRINE OF JESUS CHRIST	THE TRINITY	Unit 4
Preparing for battle	Identity and incarnation of Christ	• Old Testament view	
The fight for the land	The individuality of Christ	• New Testament view	
Dividing the land	Christ's work on the cross	• Historical perspectives	
The death of Joshua	Christ's work after the cross	• Faith and man's relationship	
THE JUDGES AND SPIRITUAL DECLINE	THE NATION OF ISRAEL	ATTRIBUTES OF GOD	Unit 5
Background of Judges	• The covenant with Abraham	• The holiness of God	
History of Judges	• Israel as a nation	• The goodness of God	
Examples of spiritual decay	• Old Testament archaeology	• Holiness and the believer	
Ruth and redemption	• New Testament archaeology	• Goodness and the Creation	
THE KINGDOM	THE HISTORY OF THE CANON	THE EPISTLES OF JAMES AND JOHN	Unit 6
• Samuel and Saul	• Revelation and inspiration	• James, the man	
• David	• Illumination and interpretation	• The message of James	
• Solomon	• Authority of the Bible	• John, the man	
• Hebrew poetry	• Formation of the Bible	• The message of John's epistles	
THE DIVIDED KINGDOM	FRIENDSHIP, DATING, AND MARRIAGE	DANIEL	Unit 7
• Jeroboam to Ahab	• Meaning and role of friendship	• A man of conviction	
• Ahab to Jehu	• Perspectives of dating	• An interpreter of dreams	
• Jehu to Assyrian Captivity	• Principles of relationships	• A watchman in prayer	
• Prophets of the period	• The structure of marriage	• A man of visions	
THE REMAINING KINGDOM	THE PURSUIT OF HAPPINESS	COMPARATIVE RELIGIONS	Unit 8
• The time of Hezekiah	• Solomon's succession	• Elements of Christianity	
• Manasseh to Josiah	• Solomon's prosperity	• The validity of Christian faith	
• Jehoahaz to the exile	• Solomon's fall	• World religions	
• Prophets of the period	• Solomon's reflections	• The occult	
THE CAPTIVITY	ANSWERS TO AGNOSTIC QUESTIONS	WISDOM	Unit 9
• Prophets of the period	• Integrity of the Bible	• Life and character of David	
• Jeremiah	• Doctrines of the Bible	• Life and riches of Solomon	
• Ezekiel	• Interpretation of the Bible	• Psalms and Proverbs	
• Daniel	• Application of the Bible	• The Bible and literature	
THE RESTORATION	GOD, HIS WORD, AND THE CHRISTIAN	THE CHRISTIAN	Unit 10
• First return from exile	• The uniqueness of the Bible	• Christian fundamentals	
• The Jews preserved	• History of Israel	• Growing in Christian maturity	
• Second return from exile	• God revealed in the Bible	• A ministry for Christ	
• Haggai, Zechariah, and Malachi	• Principles for living	• A testimony for Christ	

History & Geography

Anthropology, Sociology, Economics, and State History (Grade 7)

U.S. History (Grade 8) Civics and World Geography (Grade 9)

Unit 1	WHAT IS HISTORY? • Definition and significance of history • Historians and the historical method • Views of history	EUROPE COMES TO AMERICA • Voyages of Columbus • Spanish exploration • Other exploration • The first colonies	HERITAGE OF THE UNITED STATES • American colonies • Acquisitions and annexations • Backgrounds to freedom • Backgrounds to society
Unit 2	WHAT IS GEOGRAPHY?	BRITISH AMERICA	OUR NATIONAL GOVERNMENT
	• Classes of geography	• English colonies	I deals of national government
	• Geography and relief of the earth	• Government	National government developed
	• Maps and the study of our world	• Lifestyle	Legislative and executive branches
	• Time zones	• Wars with France	Judicial branch
Unit 3	U.S. HISTORY AND GEOGRAPHY	THE AMERICAN REVOLUTION	STATE AND LOCAL GOVERNMENT
	• Geography of the United States	• British control	• Powers of state government
	• Early history of the United States	• Rebellion of the colonies	• County government
	• Physical regions of the United States	• War for independence	• Township government
	• Cultural regions of the United States	• Constitution	• City government
Unit 4	ANTHROPOLOGY	A FIRM FOUNDATION	PLANNING A CAREER
	• Understanding anthropology	• Washington's presidency	• Definition of a career
	• The unity of people	• Adams' administration	• God's will concerning a career
	• The diversity of people	• Jeffersonian Democracy	• Selecting a career
	• The culture of people groups	• War of 1812	• Preparation for a career
Unit 5	SOCIOLOGY—PEOPLE IN GROUPS	A GROWING NATION	CITIZENSHIP
	• Sociology defined	• Jacksonian Era	• Citizenship defined
	• Historical development	• Northern border	• Gaining citizenship
	• Importance to Christians	• Southern border	• Rights of citizenship
	• Method of sociology	• Industrial Revolution	• Responsibilities of citizenship
Unit 6	U.S. ANTHROPOLOGY AND SOCIOLOGY	THE CIVIL WAR	THE EARTH AND MAN
	• Cultural background of the United States	• Division and secession	• Man inhabits the earth
	• Native American cultures	• Civil War	• Man's home on the earth
	• Cultures from distant lands	• Death of Lincoln	• Man develops the earth
	• Cultural and social interaction	• Reconstruction	• The future of the earth
Unit 7	ECONOMICS—RESOURCES AND NEED	GILDED AGE TO PROGRESSIVE ERA	REGIONS OF THE WORLD
	• Economics defined	• Rise of industry	• A region defined
	• Methods of the economist	• Wild West	• Geographic and climate regions
	• Tools of the economist	• America as a world power	• Cultural and political regions
	• An experiment in economy	• Progressive era	• Economic regions of Europe
Unit 8	POLITICAL SCIENCE	A WORLD IN CONFLICT	MAN AND HIS ENVIRONMENT
	• Definition of political science	• World War I	• The physical environment
	• Roots of Western thought	• Great Depression	• Drug abuse
	• Modern political thinkers	• New Deal	• The social environment
	• Political theory	• World War II	• Man's responsibilities
Unit 9	STATE ECONOMICS AND POLITICS	COLD WAR AMERICA	TOOLS OF THE GEOGRAPHER
	• Background of state government	• Origins of the Cold War	• The globe
	• State government	• Vietnam	• Types of maps
	• State finance	• Truman to Nixon	• Reading maps
	• State politics	• Ending of the Cold War	• The earth in symbol form
Unit 10	SOCIAL SCIENCES REVIEW	RECENT AMERICA AND REVIEW	MAN IN A CHANGING WORLD
	• History and geography	• Europe to independence	• Development of the nation
	• Anthropology	• Colonies to the Civil War	• Development of government
	• Sociology	• Civil War to World War II	• Development of the earth
	• Economics and politics	• World War II through the Cold War	• Solving problems

World History (Grade 10)

American History (Grade 11)

Government and Economics (Grade 12)

ANCIENT CIVILIZATIONS 1	FOUNDATION OF THE REPUBLIC	INTRODUCTION TO GOVERNMENTS	Unit 1
• Origin of civilization	• Democracy develops	• Why have governments?	
• Early Egypt	• Virginia	• Types of governments	
• Assyria and Babylonia	• New England colonies	• Governments in our world	
• Persian civilization	• Middle and southern colonies	• Political thinkers	
ANCIENT CIVILIZATIONS 2	DEVELOPMENT OF CONSTITUTIONAL GOV'T	UNITED STATES GOVERNMENT	Unit 2
India	• Relations with England	• U.S. Constitution	
China	• The Revolutionary War	• Bill of Rights	
Greek civilization	• Articles of Confederation	• Three branches of government	
Roman Empire	• Constitution of the United States	• Legislative process	
THE MEDIEVAL WORLD • Early Middle Ages • Middle Ages in transition • High Middle Ages	NATIONAL EXPANSION • A strong federal government • Revolution of 1800 • War of 1812 • Nationalism and sectionalism	AMERICAN PARTY SYSTEM • American party system • Development of political parties • Functions of political parties • Voting	Unit 3
RENAISSANCE AND REFORMATION	A NATION DIVIDED	HISTORY OF GOVERNMENTS	Unit 4
• Changes in government and art	• Issues of division	• Primitive governments	
• Changes in literature and thought	• Division of land and people	• Beginnings of democracy	
• Advances in science	• Economics of slavery	• Feudalism, theocracy, and democracy	
• Reform within the church	• Politics of slavery	• Fascism and Nazism	
GROWTH OF WORLD EMPIRES	A NATION DIVIDED AND UNITED	THE CHRISTIAN AND GOVERNMENT	Unit 5
• England and France	• Regionalism	• Discrimination and the Christian	
• Portugal and Spain	• The division	• Christian attitudes	
• Austria and Germany	• The Civil War	• Public opinion and truth in politics	
• Italy and the Ottoman Empire	• Reconstruction	• Politics and propaganda	
THE AGE OF REVOLUTION	U.S. INVOLVEMENT AT HOME AND ABROAD	FREE ENTERPRISE	Unit 6
• Factors leading to revolution	• Surge of industry	• Economics	
• The English Revolution	• The industrial lifestyle	• Competition	
• The American Revolution	• Isolationism	• Money through history	
• The French Revolution	• Involvement in conflict	• International finance and currency	
THE INDUSTRIAL REVOLUTION	THE SEARCH FOR PEACE	BUSINESS AND YOU	Unit 7
Sparks of preparation	• World War I and its aftermath	• Running a business	
Industrial Revolution in England	• The Golden Twenties	• Government and business	
Industrial Revolution in America	• The Great Depression	• Banks and mergers	
Social changes of the revolution	• The New Deal	• Deregulation and bankruptcy	
TWO WORLD WARS	A NATION AT WAR	THE STOCK MARKET	Unit 8
Mounting tension	• Causes of the war	• How it started and works	
World War I	• World War II	• Selecting stocks	
Peace and power quests	• Korean conflict	• Types of stocks	
World War II	• Vietnam conflict	• Tracking stocks	
THE 20TH CENTURY AFTER 1945	CONTEMPORARY AMERICA	BUDGET AND FINANCE	Unit 9
• The Cold War	• America in the 1960s	• Cash, credit, and checking	
• Korean War and Vietnam War	• America in the 1970s	• Buying a car	
• Collapse of the Soviet Union	• America in the 1980s and 1990s	• Grants, loans, and IRAs	
• The 20th century closes	• International scene of the 1980s and 1990s	• Savings and eCash	
ANCIENT TIMES TO THE 21ST CENTURY	UNITED STATES HISTORY	GEOGRAPHY	Unit 10
• Ancient civilizations	• Basis of democracy	• Euro and International finance	
• Medieval times	• The 1800s	• U.S. geography	
• Renaissance and Reformation	• Industrialization	• The global traveler	
• Revolutions and globalization	• Current history	• Neighbors, heroes, and the Holy Land	

Language Arts

	Grammar and Nonfiction (Grade 7)	Speaking and Writing Skills (Grade 8)	English I (Grade 9)
Unit 1	WORD USAGE • Proper and common nouns • Pronouns • Prefixes and suffixes • Synonyms and antonyms	IMPROVING COMMUNICATION • Roots and inflections • Affixes and interjections • Oral and written directions • Non-verbal communication	THE STRUCTURE OF LANGUAGE • Nouns, adjectives, and prepositions • Verbs, adverbs, and conjunctions • Sentence parts • Diagram sentences
Unit 2	MORE WORD USAGE • Speech: Stress and pitch • Verb tenses • Principle parts	 ALL ABOUT ENGLISH Origin of language Classification of nouns, pronouns, verbs, adjectives, and adverbs 	NATURE OF LANGUAGE • Origin of language • Using oral and written language • Dictionary • Writing a paper
Unit 3	BIOGRAPHIES • Biography as a form • Flashback technique • Deductive reasoning • Base and root words	PUNCTUATION AND LITERATURE • Connecting and interrupting • The essay • Thesis statement	PRACTICAL ENGLISH • Dictionary use • Mnemonics • Writing a paper • Five-minute speech
Unit 4	STRUCTURE OF LANGUAGE USAGE • Verb tenses • Principle parts • Sentence creativity • Speech: Pitch and accent	WORDS AND HOW TO USE THEM • Dictionary • Thesaurus • Accent and diacritical marks • Standard and nonstandard	READING WITH SKILL • Plot and setting • Characterization • Conflict • Symbolism
Unit 5	THE NATURE OF ENGLISH • Formal and informal • Redundant expressions • Verb tenses • Subject-verb agreement	CORRECT LANGUAGE USAGE • Using good form • Synonyms and antonyms • Homonyms • Good speaking qualities	LANGUAGE IN LITERATURE • Collective nouns and verbs • Use of comparisons • Gerunds and participles • Literary genres
Unit 6	THE MECHANICS OF ENGLISH • Punctuation • Complements and modifiers • Subordinate and coordinate clauses	LANGUAGE AND LITERATURE • History of English • Coordination and Subordination • Autobiography	STRUCTURE AND MEANING IN PROSE AND POETRY • Author's purpose and meaning • Meaning of structure • Factors of persuasion • Understanding poetry
Unit 7	THE HIDING PLACE: A STUDY GUIDE • Sequence of events • Facts about characters • Author's purpose • Character sketch	CRITICAL READING AND PARAGRAPH SKILLS • Word evaluation • The paragraph: Structure, coherence, introduction, and conclusion	COMMUNICATION • Planning a speech • Listening comprehension • Business, informal, and social letters
Unit 8	LITERATURE • Nonfiction • Listening skills • Commas and semicolons • Nonverbal communication	WRITING, LISTENING, AND READING • Business letters • Personal letters • Four steps to listening • Nonfiction	THE LIBRARY AND DRAMA • Library resources • Drama: History, elements, and reading • <i>The Miracle Worker</i>
Unit 9	COMPOSITIONS • Sentence types • Quality of paragraphs • Pronunciation • Nonsense literature	SPEAK AND WRITE • Etymology • Modifiers • Number and tense • Oral report	STUDIES IN THE NOVEL • History and definition • Critical essay • Twenty Thousand Leagues Under the Sea
Unit 10	GRAMMAR AND NONFICTION REVIEW • Parts of speech • Sentence structure • Punctuation • How to communicate	LANGUAGE ELEMENTS IN REVIEW • Composition structure • Parts of speech • Critical thinking • Literary forms	COMMUNICATION AND LITERATURE REVIEW • Communication: Writing, speaking, and listening • Using resources • Literature review • Diagram sentences

English II	English III	English IV	
(Grade 10)	(Grade 11)	(Grade 12)	
THE DEVELOPMENT OF ENGLISH • Historical development • Varieties of English • Standard English • Changes in English	STANDARD ENGLISH • Need for standard English • Guardians of the standard • Dictionaries • Types of standard English texts	THE WORTH OF WORDS • Word categories • Expository writing • Sentence structure • Diction	Unit 1
LISTENING AND SPEAKING • Noun plurals • Suffixes • Creating a speech • Nature of listening	WRITING EFFECTIVE SENTENCES • Subordinate clauses and conjunctions • Relative pronouns • Verbals • Appositives	THE STRUCTURE OF LANGUAGE • Parts of speech • Sentence structure • Subordinate phrases • Subordinate clauses	Unit 2
WRITING EFFECTIVE SENTENCES • Participles and infinitives • Prepositions and gerunds • Simple, compound, and complex sentences • Diagram sentences	CLEAR CONNECTIONS: A WRITING WORKSHOP • Understanding pronouns • Using pronouns correctly • Using modifiers correctly • Parallel sentence structures	READ, RESEARCH, AND LISTEN • Reading skills • Resources for research • Taking notes • Drawing conclusions	Unit 3
THE POWER OF WORDS • Etymology • Poetic devices • Literal, figurative, and symbolic poetry • Connotations	WHY STUDY READING? • Greek and Latin roots • Diacritical markings • Finding the main idea • Analyzing a textbook	THE GIFT OF LANGUAGE • Biblical origin • Koine Greek • Purpose of grammar • Semantics	Unit 4
ELEMENTS OF COMPOSITION • Paragraphs • Connectives and transitions • Elements and ideas of expository writing	POETRY • Metrical feet and sets • Musical effects • Universality • Imagery • Connotation	MEDIEVAL ENGLISH LITERATURE • Early England • Medieval England • Fourteenth century • Chaucer	Unit 5
STRUCTURE AND READING • Subordinate clauses • Pronouns: Gender, case, and agreement • Reading for recognition	NONFICTION • Elements • Essays, diaries, newspapers, and biographies • Composition	ELIZABETHAN LITERATURE • Poetry • Prose • Drama • Essay	Unit 6
ORAL READING AND DRAMA • Skills of oral reading • Drama: History, irony, elements, and allegory • <i>Everyman</i>	AMERICAN DRAMA • Development and history • Structure • Purpose • <i>Our Town</i>	17TH AND 18TH CENTURY ENGLISH LITERATURE • Historical background • Puritan literature • Common sense and satire • Sensibility	Unit 7
THE SHORT STORY • Elements • Enjoying short stories • Writing • The literary critique	STUDIES IN THE AMERICAN NOVEL • Eighteenth, nineteenth, and twentieth century • The Old Man and the Sea • The critical essay	CREATIVE WRITING • Fundamentals • Inspiration • Technique and style • Form and process	Unit 8
THE NOVEL • Elements • In His Steps • The critical essay • The book review	RESEARCH • Using sources • Stating the thesis • Outline • Writing the paper	ROMANTIC AND VICTORIAN POETRY • Wordsworth and Coleridge • Gordon, Byron, and Shelley • Keats, Tennyson, and Hopkins • Robert and Elizabeth B. Browning	Unit 9
COMMUNICATION SKILLS AND FICTION REVIEW • Writing and speech skills • Poetry • Short stories and novels • Drama	REVIEWING COMMUNICATION SKILLS AND LITERATURE • Analyzing written word • Effective sentences • Expository prose • Genres of American literature	LANGUAGE AND ENGLISH LITERATURE REVIEW • Creative writing • English literature: Medieval to Victorian	Unit 10

Math

Integers, Ratios, and Basic Geometry (Grade 7)

Pre-Algebra (Grade 8)

Algebra I (Grade 9)

Unit 1	INTEGERS • Adding and Subtracting Integers • Multiplying and Dividing Integers • The Real Number System	THE REAL NUMBER SYSTEM • Relationships • Other Forms • Simplifying	VARIABLES AND NUMBERS • Variables • Distributive property • Definition of signed numbers • Signed number operations
Unit 2	FRACTIONS • Working with Fractions • Adding and Subtracting Fractions • Multiplying and Dividing Fractions	MODELING PROBLEMS IN INTEGERS • Equations with Real Numbers • Functions • Integers • Modeling with Integers	SOLVING EQUATIONS • Sentences and formulas • Properties • Solving equations • Solving inequalities
Unit 3	DECIMALS • Decimals and Their Operations • Applying Decimals • Scientific Notation • The Metric System	MODELING PROBLEMS WITH RATIONAL NUMBERS • Number Theory • Solving Problems with Rational Numbers • Solving Equations and Inequalities	PROBLEM ANALYSIS AND SOLUTION • Words and symbols • Simple verbal problems • Medium verbal problems • Challenging verbal problems
Unit 4	PATTERNS AND EQUATIONS • Variable Expressions • Patterns and Functions • Solving Equations • Equations and Inequalities	PROPORTIONAL REASONING • Proportions • Percents • Measurement/Similar Figures	POLYNOMIALS • Addition of polynomials • Subtraction of polynomials • Multiplication of polynomials • Division of polynomials
Unit 5	RATIOS AND PROPORTIONS • Ratios, Rates, and Proportions • Using Proportions • Fractions, Decimals, and Percents	MORE WITH FUNCTIONS • Solving Equations • Families of Functions • Patterns	ALGEBRAIC FACTORS • Greatest common factor • Binomial factors • Complete factorization • Word problems
Unit 6	PROBABILITY AND GRAPHING • Probability • Functions • Graphing Linear Equations • Direct Variation	MEASUREMENT • Angle Measures and Circles • Polygons • Indirect Measure	ALGEBRAIC FRACTIONS • Operations with fractions • Solving equations • Solving inequalities • Solving word problems
Unit 7	DATA ANALYSIS • Describing Data • Organizing Data • Graphing Data and Making Predictions	PLANE GEOMETRY • Perimeter and Area • Symmetry and Reflections • Other Transformations	RADICAL EXPRESSIONS • Rational and irrational numbers • Operations with radicals • Irrational roots • Radical equations
Unit 8	GEOMETRY • Basic Geometry • Classifying Polygons • Transformations	MEASURES OF SOLID FIGURES • Surface Area • Solid Figures • Volume • Volume of Composite Figures	GRAPHING • Equations of two variables • Graphing lines • Graphing inequalities • Equations of lines
Unit 9	MEASUREMENTS AND AREA • Perimeter • Area • The Pythagorean Theorem	DATA ANALYSIS Collecting and Representing Data Measures of Central Tendency and Dispersion Frequency and Histograms Box-and-Whisker Plots Scatter Plots	
Unit 10	SURFACE AREA AND VOLUME • Solids • Prisms • Cylinders		

Geometry (Grade 10)

Algebra II (Grade 11)

Pre-Calculus (Grade 12)

A MATHEMATICAL SYSTEM • Points, lines, and planes • Definition of definitions • Geometric terms • Postulates and theorems	SETS, STRUCTURE, AND FUNCTION • Properties and operations of sets • Axioms and applications • Relations and functions • Algebraic expressions	RELATIONS AND FUNCTIONS • Ordered-pair numbers • Algebra of functions	Unit 1
PROOF • Logic • Reasoning • Two-column proof • Paragraph proof	NUMBERS, SENTENCES, AND PROBLEMS • Order and absolute value • Sums and products • Algebraic sentences • Number and motion problems	FUNCTIONS Linear functions Second-degree functions Polynomial and special functions Complex numbers	Unit 2
ANGLES AND PARALLELS • Definitions and measurements • Relationships and theorems • Properties of parallels • Parallels and polygons	LINEAR EQUATIONS AND INEQUALITIES Graphs • Equations • Systems of equations • Inequalities	RIGHT TRIANGLE TRIGONOMETRY • Solving a right triangle • Unit circle and special angles • Reciprocal functions and identities • Radian measure	Unit 3
CONGRUENCY • Congruent triangles • Corresponding parts • Inequalities • Quadrilaterals	POLYNOMIALS • Multiplying polynomials • Factoring • Operations with polynomials • Variations	GRAPHING AND INVERSE FUNCTIONS Graphing Sinusoidal functions Inverse trigonometric functions Trigonometric equations	Unit 4
SIMILAR POLYGONS • Ratios and proportions • Definition of similarity • Similar polygons and triangles • Right triangle geometry	RADICAL EXPRESSIONS • Multiplying and dividing fractions • Adding and subtracting fractions • Equations with fractions • Applications of fractions	ANALYTIC TRIGONOMETRY • Trigonometric identities • Addition formulas • Double- and half-angle formulas • Products and sums	Unit 5
CIRCLES • Circles and spheres • Tangents, arcs, and chords • Special angles in circles • Special segments in circles	REAL NUMBERS • Rational and irrational numbers • Laws of radicals • Quadratic equations • Quadratic formula	TRIGONOMETRIC APPLICATIONS • Trigonometry of oblique triangles • Vectors	Unit 6
CONSTRUCTION AND LOCUS Basic constructions Triangles and circles Polygons Locus meaning and use	QUADRATIC RELATIONS AND SYSTEMS Distance formulas Conic sections Systems of equations Application of conic sections 	POLAR COORDINATES • Polar equations • Complex numbers	Unit 7
AREA AND VOLUME • Area of polygons • Area of circles • Surface area of solids • Volume of solids	EXPONENTIAL FUNCTIONS • Exponents • Exponential equations • Logarithmic functions • Matrices	QUADRATIC EQUATIONS • Circles and ellipses • Parabolas and hyperbolas • Translations	Unit 8
COORDINATE GEOMETRY • Ordered pairs • Distance • Lines • Coordinate proofs	COUNTING PRINCIPLES • Progressions • Permutations • Combinations • Probability	COUNTING PRINCIPLES • Probability • Combinations and permutations • Sequences, series, and induction	Unit 9
GEOMETRY REVIEW • Proofs and angles • Polygons and circles • Construction and measurements • Coordinate geometry	ALGEBRA II REVIEW Integers and open sentences Graphs and polynomials Fractions and quadratics Exponential functions	CALCULUS • Limits • Slopes • Curves	Unit 10

Science

General Science I (Grade 7)

General Science II (Grade 8)

General Science III (Grade 9)

Unit 1	WHAT IS SCIENCE?	SCIENCE AND SOCIETY	OUR ATOMIC WORLD
	• Tools of a scientist	• Definition of science	• Structure of matter
	• Methods of a scientist	• History of science	• Radioactivity
	• Work of a scientist	• Science today	• Atomic nuclei
	• Careers in science	• Science tomorrow	• Nuclear energy
Unit 2	PERCEIVING THINGS	STRUCTURE OF MATTER 1	VOLUME, MASS, AND DENSITY
	• History of the metric system	Properties of matter	• Measure of matter
	• Metric units	Chemical properties of matter	• Volume
	• Advantages of the metric system	Atoms and molecules	• Mass
	• Graphing data	Elements, compounds, and mixtures	• Density
Unit 3	EARTH IN SPACE 1	STRUCTURE OF MATTER 2	PHYSICAL GEOLOGY
	• Ancient stargazing	• Changes in matter	• Earth structures
	• Geocentric theory	• Acids	• Weathering and erosion
	• Copernicus	• Bases	• Sedimentation
	• Tools of astronomy	• Salts	• Earth movements
Unit 4	EARTH IN SPACE 2	HEALTH AND NUTRITION	HISTORICAL GEOLOGY
	• Solar energy	• Foods and digestion	• Sedimentary rock
	• Planets of the sun	• Diet	• Fossils
	• The moon	• Nutritional diseases	• Crustal changes
	• Eclipses	• Hygiene	• Measuring time
Unit 5	THE ATMOSPHERE	ENERGY 1	BODY HEALTH 1
	• Layers of the atmosphere	• Kinetic and potential energy	• Microorganisms
	• Solar effects	• Other forms of energy	• Bacterial infections
	• Natural cycles	• Energy conversions	• Viral infections
	• Protecting the atmosphere	• Entropy	• Other infections
Unit 6	WEATHER	ENERGY 2	BODY HEALTH 2
	• Elements of weather	• Magnetism	• Body defense mechanisms
	• Air masses and clouds	• Current and static electricity	• Treating disease
	• Fronts and storms	• Using electricity	• Preventing disease
	• Weather forecasting	• Energy sources	• Community health
Unit 7	CLIMATE	MACHINES 1	ASTRONOMY
	• Climate and weather	• Measuring distance	• Extent of the universe
	• Worldwide climate	• Force	• Constellations
	• Regional climate	• Laws of Newton	• Telescopes
	• Local climate	• Work	• Space explorations
Unit 8	HUMAN ANATOMY 1	MACHINES 2	OCEANOGRAPHY
	• Cell structure and function	• Friction	History of oceanography
	• Skeletal and muscle systems	• Levers	Research techniques
	• Skin	• Wheels and axles	Geology of the ocean
	• Nervous system	• Inclined planes	Properties of the ocean
Unit 9	HUMAN ANATOMY 2	BALANCE IN NATURE	SCIENCE AND TOMORROW
	• Respiratory system	• Photosynthesis	• The land
	• Circulatory system	• Food	• Waste and ecology
	• Digestive system	• Natural cycles	• Industry and energy
	• Endocrine system	• Balance in nature	• New frontiers
Unit 10	CAREERS IN SCIENCE	SCIENCE AND TECHNOLOGY	SCIENTIFIC APPLICATIONS
	• Scientists at work	• Basic science	• Measurement
	• Astronomy	• Physical science	• Practical health
	• Meteorology	• Life science	• Geology and astronomy
	• Medicine	• Vocations in science	• Solving problems

Biology (Grade 10)

Chemistry (Grade 11)

Physics (Grade 12)

TAXONOMY	ESTIMATE AND MEASUREMENT	KINEMATICS	Unit 1
• History of taxonomy	• Metric units and instrumentation	• Scalars and vectors	
• Binomial nomenclature	• Observation and hypothesizing	• Length measurement	
• Classification	• Scientific notation	• Acceleration	
• Taxonomy	• Careers in chemistry	• Fields and models	
BASIS OF LIFE	ELEMENTS, COMPOUNDS, AND MIXTURES	DYNAMICS	Unit 2
• Elements and molecules	• Alchemy	• Newton's laws of motion	
• Properties of compounds	• Elements	• Gravity	
• Chemical reactions	• Compounds	• Circular motion	
• Organic compounds	• Mixtures	• Kepler's laws of planetary motion	
MICROBIOLOGY	GASES AND MOLES	WORK AND ENERGY	Unit 3
• The microscope	• Kinetic theory	• Mechanical energy	
• Protozoan	• Gas laws	• Conservation of energy	
• Algae	• Combined gas law	• Power and efficiency	
• Microorganisms	• Moles	• Heat energy	
CELLS	ATOMIC MODELS	WAVES	Unit 4
• Cell theories	• Historical models	• Energy transfers	
• Examination of the cell	• Modern atomic structure	• Reflection and refraction of waves	
• Cell design	• Periodic law	• Diffraction and interference	
• Cells in organisms	• Nuclear reactions	• Sound waves	
PLANTS: GREEN FACTORIES	CHEMICAL FORMULAS	LIGHT	Unit 5
• The plant cell	Ionic charges	• Speed of light	
• Anatomy of the plant	Electronegativity	• Mirrors	
• Growth and function of plants	Chemical bonds	• Lenses	
• Plants and people	Molecular shape	• Models of light	
HUMAN ANATOMY AND PHYSIOLOGY	CHEMICAL REACTIONS	STATIC ELECTRICITY	Unit 6
• Digestive and excretory system	• Detecting reactions	• Nature of charges	
• Respiratory and circulatory system	• Energy changes	• Transfer of charges	
• Skeletal and muscular system	• Reaction rates	• Electric fields	
• Body control systems	• Equilibriums	• Electric potential	
GENETICS AND INHERITANCE	EQUILIBRIUM SYSTEMS	ELECTRIC CURRENTS	Unit 7
• Gregor Mendel's experiments	• Solutions	• Electromotive force	
• Chromosomes and heredity	• Solubility equilibriums	• Electron flow	
• Molecular genetics	• Acid-base equilibriums	• Resistance	
• Human genetics	• Redox equilibriums	• Circuits	
CELL DIVISION AND REPRODUCTION	HYDROCARBONS	MAGNETISM	Unit 8
• Mitosis and meiosis	• Organic compounds	• Fields	
• Asexual reproduction	• Carbon atoms	• Forces	
• Sexual reproduction	• Carbon bonds	• Electromagnetism	
• Plant reproduction	• Saturated and unsaturated	• Electron beams	
ECOLOGY AND ENERGY	CARBON CHEMISTRY	ATOMIC AND NUCLEAR PHYSICS	Unit 9
• Ecosystems	• Saturated and unsaturated	• Electromagnetic radiation	
• Communities and habitats	• Reaction types	• Quantum theory	
• Pollution	• Oxygen groups	• Nuclear theory	
• Energy	• Nitrogen groups	• Nuclear reaction	
APPLICATIONS OF BIOLOGY	ATOMS TO HYDROCARBONS	KINEMATICS TO NUCLEAR PHYSICS	Unit 10
• Principles of experimentation	• Atoms and molecules	• Mechanics	
• Principles of reproduction	• Chemical bonding	• Wave motion	
• Principles of life	• Chemical systems	• Electricity	
• Principles of ecology	• Organic chemistry	• Modern physics	

Enriching Electives: Providing a more complete academic experience, LIFEPAC electives broaden the knowledge base of students and offer an opportunity to delve deeper into topics they display an interest in exploring.

Real-world Skills: LIFEPAC electives enhance learning and equip students with knowledge and skills they can use in the world around them. Biblical concepts are integrated throughout all subjects, and each LIFEPAC has challenging lessons and questions that develop critical thinking skills.

Course List:

- Accounting
- Art
- Consumer Math
- Family and Consumer Science
- Foundations for Living, Studies in the Christian Worldview®
- Spanish I
- Spanish II
- American Literature
- British Literature
- Civics
- Speech: Essentials of Communication
- Health Quest
- High School Health
- LIFEPAC Select

AccountingArtConsumer Math(Grades 7-12, 2 Semesters)(Grades 7-12, 2 Semesters)(Grades 11-12, 2 Semesters)

ACCOUNTING OVERVIEW • Nature of bookkeeping and accounting • Accounting concepts and terms • Starting a proprietorship • The accounting equation • Changes in the accounting equation	CONCEPTS IN DESIGN • The design process • Principles of design and composition	CREATIVE ARITHMETIC • Basic skills • Mental search skills • Creative manipulation • Mental imagery	Unit 1
STARTING AN ACCOUNTING SYSTEM • Accounting concepts • Introduction to the balance sheet • Introduction to the general journal • Introduction to the ledger account • Prepare a chart of accounts	PRINCIPLES OF COLOR • The color wheel • Color phenomenon • The meaning of color	FRACTIONS, DECIMALS, AND PERCENTS • Fractions • Decimals • Percents • Consumer applications	Unit 2
ANALYZING AND JOURNALIZING TRANSACTIONS • Using the T account • Accounts and their balances • Analyzing a business transaction • Journal entries	DESIGN PERSONALITY • Design personality • Idea generation	FAMILY FINANCES I • Income • Taxes • Budgets • Buying	Unit 3
POSTING TO THE GENERAL LEDGER • What is a journal? • Why journalize? • Columnar journal • Posting	PERSPECTIVE • History • Understanding perspective • Equal division of space	FAMILY FINANCES II • Insurance • Banking • Financial planning investments and estates	Unit 4
PREPARING THE WORKSHEET • Accounting concepts and terms • Worksheets • Introduction to adjustments • Financial statements on worksheets • Review worksheet procedures	FIGURE DRAWING • The head • Shading • The body	CONSTRUCTION AND BUILDING TRADES • Measurement systems • Area and volume • Curved and straight boundaries	Unit 5
FINANCIAL STATEMENTS • Financial statements for a proprietorship • Income statements • Equity statements • Balance sheets	SCULPTURE • Three forms of sculpture • Four methods of sculpture • Modeling, casting, and carving	SERVICE OCCUPATIONS • Financial transactions • Data interpretation • Automotive, food, and personal services	Unit 6
ADJUSTING AND CLOSING ENTRIES • Accounting terms • Adjusting entries • Post to general ledger • Prepare a post-closing trial balance	COMICS • History • The cartoon figure • Layout and design	TRANSPORTATION • Operating an automobile • Distance equals rate times time • Currency exchange rates • Time zone adjustments	Unit 7
PAYROLL RECORDS • Payroll taxes • Figuring earnings for employees • Complete the payroll register • Employees' earning record	PRINTMAKING • Stencil making • Relief printing • Intaglio printing • Monoprinting	BUSINESS SERVICES • Balance sheets • Payroll deductions • Bank statements • Credit terms • Pricing considerations and discounts	Unit 8
PAYROLL ACCOUNTING • Recording a payroll • Recording employers' payroll taxes • Reporting taxes • Payment of taxes	CALLIGRAPHY • Practice • Layout and design • Concept and sketching	OCCUPATIONAL DIAGRAMS • Review basic math • Scale drawings • Informal geometry • House plans	Unit 9
BUSINESS SIMULATION Purpose Materials required Steps to complete Review all materials	ART APPRECIATION • The purpose of art • Recent movement and styles • Art forms	CONSUMER MATH REVIEW • Mathematical operations • Informal geometry • Family finances • Occupational services	Unit 10

Electives

Family and Consumer

ScienceFoundations for Living(Grades 7-12, 2 Semesters)(Grades 9-12, 2 Semesters)

Unit 1	PERSONAL HYGIENE AND APPEARANCE • Inner beauty • Physical beauty • Behavioral beauty	 WHAT IS A BIBLICAL WORLDVIEW? The ancient Greek worldview: government, religion, and philosophy The ancient Hebrew worldview: religion, government, and theology Conflicting worldviews
Unit 2	WHAT'S COOKIN'? • Getting acquainted with the kitchen • Recipes • Meal management	PRESUPPOSITIONS • Assumptions and presuppositions • Moral relativism versus moral absolutism • The basis for truth and morality • The relationship of law and grace
Unit 3	LET'S EAT! • Nutrition • Food preparation • Meal planning • Food service	THE DOCTRINES OF THE BIBLE • The inspiration of Scripture • The natural and moral attributes of God: • The authority of God's Word • The illumination of the Holy Spirit
Unit 4	THE CLOTHES YOU WEAR • Fashion • Design and appearance • Textiles and fabrics • Care of clothes	GOD'S CREATION • The sovereignty of the Creator • The sanctity and purpose of human life • Abortion and Euthanasia
Unit 5	THE CLOTHES YOU SEW Sewing equipment and safety Basic sewing Selecting patterns and fabrics Layout, cutting, marking, and pressing Sewing project	THE FAMILY • The Fatherhood of God • Godliness, leadership, and fatherhood • Biblical description of a godly man
Unit 6	INTERIOR DECORATING • A brief history of interior design • Introduction to design and decoration • Specific treatments • Visual enrichment • Sewing for the home	THE BIBLE AND MARRIAGE • The successful Christian family • Roles of family members • Role conflicts in our culture • Lack of a godly family head
Unit 7	YOUR HOME AND YOU • Hospitality • Etiquette • Home management	DATING TO MATRIMONY • Dating versus courtship • Making a commitment • Biblical principles for marriage • The engagement
Unit 8	FINANCIAL FREEDOM • Getting a job • Personal finance • Legal matters, forms, and contracts	CHRISTIAN EDUCATION • Created to learn • The foundation of all education • General and special revelation • Filtering facts and applying truth
Unit 9	CHILD CARE AND DEVELOPMENT • Ages and stages • Care of children • Safety and first aid • The business of baby-sitting	 ART, MUSIC, AND POLITICS A Christian worldview in art, music, and literature A Christian worldview in politics: civil government and Christian involvement
Unit 10	RELATIONSHIPS • At home • At school and work • At church • At social events • Choosing the right mate	APPLYING A BIBLICAL WORLDVIEW Biblical faith Biblical strategies Biblical applications Review

Spanish ISpanish IIAmerican Literature(Grades 9-12, 2 Semesters)(Grades 9-12, 2 Semesters)(Grades 7-12, 1 Semester)

INTRODUCTION • Spanish alphabet • Syllables and accents • Helpful phrases • Basic greetings	GRAMMAR REVIEW • Counting, dates, and time • Present progressive and reflexive verbs • Noun-adjective agreement • Present tense verbs	EARLY AMERICAN LITERATURE • The Puritans • The colonists • Days of change and revolution	Unit 1
THE SCHOOL • School vocabulary • Subject pronouns • Verb conjugations: -ar	FORMS OF THE PAST TENSES I diomatic expressions of past events Map skills Preterit and imperfect Chores and jobs	THE ROMANTIC PERIOD 1800-1855 • Romantic period • The fireside poets • The transcendentalists • Poets of despair	Unit 2
FAMILY AND HOME • Family members • Gender of nouns • Definite and indefinite articles • Verb conjugations: -er and -ir	USAGES OF THE PAST TENSES • Preterit and imperfect tenses • Prepositions • Geography of Mexico • The home and workplace	WAR AND RECONCILIATION 1855-1915 • War and reconciliation • Secession and royalty • Realism and naturalism • Naturalists, regionalists, and realists	Unit 3
AROUND TOWN • Descriptive adjectives • Adjective agreement • Irregular verbs • Numbers to 100	POSSESSION AND PRESENT PARTICIPLES • Roles of prepositions • Vocabulary of clothing • Use of the gerund • Geography of Spain	MODERN AGE 1915-1946 • The modern age • Modern prose • Modern poetry • Harlem renaissance, drama, & religious works	Unit 4
PASTIMES • Sports and clothing • Shoe verbs • Possessive adjectives • Caribbean culture	PREPOSITIONS AND PRONOUNS Subject, prepositional, and object pronouns Prepositions of place Vocabulary of the home office Expressing the passive voice	MODERN TO POSTMODERN 1946-PRESENT • Modern to postmodern • More contemporary writers • Social issues	Unit 5
IN THE RESTAURANT • Food • Numbers to 1,000,000 • Irregular verbs • South American geography	COMPARISONS AND NEGATIVES • Vocabulary related to job hunting • The Spanish double negative • Review of pronouns • The Flamenco dance of Spain		Unit 6
PERSONAL CARE • Weather • Reflexive verbs • Adverbs • Demonstrative adjectives	FUTURE AND CONDITIONAL TENSES • Conjugate the forms of future tense • Express probability by future tense • Conjugate the forms of the conditional tense • Vocabulary related to travel by air		Unit 7
TRAVELING • Transportation • Present progressive tense • Direct object pronouns • Comparison of adjectives and adverbs	COMPOUND TENSES Form and usage of the past participle Present perfect and the pluperfect Vocabulary about the automobile Geography of Central America and the Caribbean		Unit 8
IDIOMS • Prepositions • Indirect object pronouns • Double object pronouns • Prepositional pronouns	ADVERBS AND COMMANDS • Adverbial expressions of time • Imperative mood and commands • Vocabulary for celebrations and holidays • Mexican traditions		Unit 9
LET'S USE SPANISH • Spanish review • Natural situations • Cultural aspects • Practice Spanish	SUBJUNCTIVE MOOD • Relative pronouns • The subjunctive mood • Practical use of the subjunctive • Research paper		Unit 10

Electives

	British Literature (Grades 7-12, 1 Semester)	Civics (Grades 7-12, 1 Semester)	Speech: Essentials of Communication (Grades 9-12, 1 Semester)
Unit 1	THE MIDDLE AGES Old English literature Middle English literature Morality plays Prose fiction	A NEW NATION • The nature of citizenship, politics, and government • The course of human events • The many faces of government • Strife and compromise	COMMUNICATION FOUNDATIONS • Types of effective communication • The influence of perception on communication • Self concept and communication competence
Unit 2	THE 16TH CENTURY • The early Renaissance • Renaissance poets • Renaissance prose • Renaissance drama	THE CONSTITUTION • Ratification • A flexible framework • Amendments	 LANGUAGE CHARACTERISTICS The social function of language The purpose and types of nonverbal communication Listening process and styles
Unit 3	THE 17TH AND 18TH CENTURIES • The Stuarts • The Puritan revolution • The Restoration and Neoclassic age	BRANCHES OF GOVERNMENT • The executive branch • The legislative branch • The judicial branch	 INTERPERSONAL COMMUNICATION Types and stages of interpersonal relationships Using conversation for interpersonal communication Communication etiquette Preparing for an interview
Unit 4	THE 19TH CENTURY • The early Romantic era • The later Romantic era • The Victorian era	GOVERNMENT BY THE PEOPLE • State and local government • Election process • Citizenship • Civic life	GROUP COMMUNICATION • Types of group communication • Factors that impact group dynamics • Recognizing and evaluating group leadership
Unit 5	THE 20TH CENTURY • Modern poetry • Modern drama • Modern prose • Modern fiction	RELATIONSHIP TO THE WORLD • Economics • Comparative governments • The United States and the world	 PUBLIC MESSAGES Preparing a speech Using research and materials for an effective speech Using notes and outlines to organize speeches Delivering and evaluating speeches

Health Quest (Grades 4-7, 1 Semester)

High School Health (Grades 8-12, 1 Semester)

Unit 1	PHYSICAL HEALTH • Body building blocks • Body framework • Body systems • Growth and development	BODY ESSENTIALS • General health introduction • The head and crown of Creation • Body systems • Growth and development
Unit 2	MENTAL HEALTH • Thinking and learning • Emotional disorders • Social health • Personal hygiene	PHYSICAL HEALTH • Nutrition and exercise • Developing good eating habits • Exercise and physical fitness • Biblical perspectives of health
Unit 3	NUTRITION AND FOOD GROUPS • Nutrients and metabolism • Basic food groups • Physical fitness • Good eating habits	SOCIAL AND MENTAL HEALTH • Spiritual, mental, and emotional health • True health wisdom • Social health • Personal hygiene
Unit 4	INJURY AND DISEASE PREVENTION Safety and accidents Natural disasters Emergency care Disease and prevention	PREVENTATIVE HEALTHCARE AND FIRST AID • Safety habits • Fire safety • First aid
Unit 5	STEWARDSHIP OF GOD'S CREATION Environment and health Use and misuse of drugs Alcohol and alcoholism Smoking	RESPONSIBLE LIVING • Origin and prevention of disease • Alcohol and tobacco • Drug use and abuse • The environment

LIFEPAC Select

Astronomy (Grades 7-12, 1 Semester)	Composition (Grades 7-12, 1 Semester)	Geography (Grades 7-12, 1 Semester)
 Science 608: Spaceship Earth Science 609: Astronomy and the Stars Science 703: Earth in Space 1 Science 704: Earth in Space 2 Science 907: Astronomy 	 Language Arts 705: The Nature of English Language Arts 709: Composition Language Arts 803: Punctuation and Writing Language Arts 807: Critical Reading and Paragraph Skills Language Arts 903: Practical English 	 History & Geography 702: What Is Geography? History & Geography 703: History and Geography of Our States History & Geography 906: The Earth and Man History & Geography 907: Regions of the World History & Geography 909: The Tools of the Geographer
Geology (Grades 7-12, 1 Semester)	Life of Christ (Grades 7-12, 1 Semester)	Life Science (Grades 7-12, 1 Semester)
 Science 903: Physical Geology Science 904: Historical Geology Science 908: Oceanography Science 705: The Atmosphere Science 707: Climate 	 Bible 704: Christian Evidences: Fulfilled Prophecies about Christ Bible 707: The Life of Christ: Part 1 Bible 708: The Life of Christ: Part 2 Bible 709: The Life of Christ: Part 3 Bible 906: The Revelation of Jesus Christ 	 Science 701: What Is Science? Science 708: Human Anatomy 1 Science 709: Human Anatomy 2 Science 809: Balance in Nature Science 909: Science and Tomorrow
Mankind: Anthropology and Sociology (Grades 7-12, 1 Semester)		
 Bible 702: Mankind History & Geography 704: Anthropology History & Geography 705: Sociology: Man in Groups History & Geography 706: Anthropology and Sociology of the United States History & Geography 906: The Earth and Man 		





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