

## Grammar School Scope and Sequence

	E – II	E - III	CLASS 1	CLASS 2	CLASS 3	CLASS 4	CLASS 5	CLASS 6
BIBLE	Creation & character studies (Various children’s Bibles)		Read through the Bible every three years (NASB)					
LANGUAGE ARTS	Saxon Phonics				Carefully chosen pieces of quality literature			
Reading	Level K	Level 1	Level 1	Level 2				
Writing					1 Paragraph	2 Paragraphs	types of paragraphs: narrative descriptive expository poetry	types of paragraphs: narrative descriptive expository research
					IEW	IEW	chapter summaries and note taking	note taking
Dictation	None		Various selections of scripture, poetry, and quality literature				None	
Grammar	None		Charlotte Mason and the natural method; utilizing excellent literature					English Composition and Grammar
			Parts of speech	Daily Grams, Shurley English		Daily Grams, Shurley English, Easy Grammar	Warriner’s: Intro	Warriner’s: Course I
Literature	Various selections read in class		6 in-class	9 in-class	5 in-class	8 in-class	8 in-class	6 in-class
Spelling	Sight words, phonetic spelling		Detmer and Fry – high frequency lists combined with phonetic rules, challenge words, curriculum-based words, and words from literature				Integrated with Literature	
Vocabulary	None		Progressively higher levels of vocabulary utilizing literature			Wordly Wise	Integrated with Literature	
Penmanship	Zaner-Bloser instruction in proper letter formation				Cursive Logic	Cursive review	Emphasis throughout curriculum on cursive mastery and neatness	
Recitation	Various scripture, poetry, historical documents, dramatic performances (i.e. Shakespeare), and historical days							
Poetry	A Wonderland of Stories and Poems		I Love Poetry!	My Poetry Book	A Garden of Verses and Rhymes	Golden Verses for Boys and Girls	Anthology of Poetry	Favorite Poems Old and New

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<b>Math</b>	Saxon K	Saxon 1	Saxon 2	Saxon 3	Saxon 4	Saxon 65	Saxon 76	Saxon 87
<b>Logic</b>	Informal logic discussions and questions integrated through disciplines							
<b>Science</b>	None		senses, seasons, states of matter, photosynthesis	living/nonliving, characteristics of animal groups, sorting	classification system, human body, animal groups, creation	weather, plant cells, photosynthesis, rocks, water cycle	matter, energy, solar system, basic experimentation	weather, energy, simple machines, light and sound, eye and ear, dissection intro
<b>Nature Studies:</b> Charlotte Mason approach	Animals	Habitats	plants and trees	vertebrates, rocks and minerals, fish, birds, mammals, amphibians	insects, invertebrates, Oklahoma mammals	plants, trees, herbs, flowers, mold, vegetables	birds and fish	oceans and water
<b>History</b>	Various presidents, famous Americans, Biblical characters, and holidays		Colonial Period  Columbus through 1776	Pioneer Days  1776 through 1860's	Oklahoma History  Coronado through present	American History  1750 through WWII	Ancient Civilizations  Creation through 1100 B.C	Classical Civilizations  1100 B.C. — A.D. 475
<b>Geography</b>	Habitats and Landforms		Oceans and continents	Oceans, rivers continents, colonies, territories, states	Map skills and types, Oklahoma geography	States & capitals, U.S. Geography	Ancient World and Civilizations	Greece, Rome, Mediterranean World
<b>Art</b>	Fundamentals of art and introduction to great artists					American art	Ancient civilizations' art and architecture	Greek, Roman, and Byzantine art and architecture and calligraphy
<b>Music</b>	Strauss II, Prokofiev & Hymns	Tchaikovsky Nutcracker Carnival of the Animals & Hymns	Handel Vivaldi & Hymns	Bach Haydn & Hymns	Schubert Schumann Mendelssohn Chopin & Hymns	Beethoven Brahms Debussy & Hymns	Rossini Mozart Puccini Verdi Wagner & Hymns	Copland Gershwin L. Anderson John Williams & Hymns
<b>Latin</b>	None					Intro to Latin	Intro to Latin	Intro to Latin
<b>Physical Education</b>	None		Beginning skills 2 days/week		Advanced skills 3 days/week			