

1st-3rd Grade Curricular Scope 3 Year Cycle

Core Areas --"Tools" to access Cultural Curriculum		Cultural Curriculum-The heart of "Cosmic Education"		
<i>Language Arts</i>	<i>Mathematics</i>	<i>Social Studies</i>	<i>Assessment</i>	<i>Health & PE--"Practical Life"--"Peace Ed"</i>
Instruction & Activities	Instruction & Activities	Instruction & Activities	Adult observations, notes, reviews	Yoga, body movement, gym
<i>The Story of Writing</i>	<i>The Story of Math & Geometry</i>	Instruction	Products & Projects	Nutrition
Nomenclature--Vocabulary	Decimal System	<i>Impressionistic Lessons & Presentations</i>	Work Plans & Progress Notes	<i>Brain Gym</i>
Reading & Writing	Numbers & Numeration	Research & Inquiry Driven	Work Samples & Science Notebooks	Team Games & Sports
Phonics--Spalding based	Operations & Relationships of Numbers	Time Line Studies	Rubrics & Portfolio Samples	<i>President's Physical Fitness Program</i>
Spelling	Memorization--Facts	Continent Studies-Past & Present	Spanish Language & Culture	Personal Development
Mechanics	Study of Multiples	Nomenclature--Vocabulary	Instruction & Activities	Ceremonies & Traditions
Grammar	Fractions	History & Civics	<i>Impressionistic Lessons & Presentations</i>	Life Skills--responsibility, empathy, etc.
Word Study	Decimal Concepts & Operations	<i>Fundamental Needs of Humans</i>	Oral Proficiency	Problem-solving Skills
Comprehension	Squaring & Square Root-- <i>Entry Level</i>	Community, State, Nation, World	<i>Reading</i>	Independent Thinking
Reading Fluency	Algebraic Concepts-- <i>Entry Level</i>	Study of Time-clocks, years, eras, etc.	<i>Writing</i>	Classroom Meetings, Discussions, Debates
Silent Reading	Measurement, Money, Time	Past-Present-Future	<i>Listening</i>	Cooperation & Collaboration Skills
Writer's Process	Ratio & proportion	Economic Geography	<i>Speaking</i>	Participation in Community Life
Research	Graphs	Economics	<i>Speaking</i>	Conflict Resolution
Styles of Writing	Practical Applications	Trade & Commerce	History & Time Lines	Following "Ground Rules"
Listening & Speaking	Equipment	Political Geography	Cultural Experiences	Self Reflection & Evaluations
Directions	Nomenclature--Vocabulary	Maps & Atlases	Cultural Projects & Connections	Community Service
"Active Listening"	Geometry	Democracy & Citizenship	Cultural Appreciation & Exchange	Personal Responsibility
Oral presentations	Instruction & Activities	Types & Forms of Government	Nomenclature--Vocabulary	Organization Skills
Oral reading	Constructions	Assessment	Assessment	Time Management
Discussion & Conversation	Geometric Solids	Adult observations, notes, reviews	Summative Examples	Work Expectations
Dramatic interpretation	Geometric Figures	Work Plans & Progress Notes	AZELLA-ELL	Test-taking & Strategies
Literature	Point-Line-Surface	Student Work Samples & Notebooks	<i>Foreign language standards</i>	Portfolio Management
Nomenclature--Vocabulary	Angles	Cultural Projects & Products	Formative Examples	Care of Environment--Jobs, animal care, etc.
<i>Shared Experiences</i>	Polygons	Rubrics & Portfolio Samples	Adult observations, notes, reviews	Environmental Awareness &

				Responsibility
Literature Circles, novel studies, etc.	Circles	Science	Conversation	Going Outs--Field trips, excursions, etc.
<i>Genres</i>	Area, Perimeter & Volume-- <i>Entry Level</i>	<i>Impressionistic Lessons & Presentations</i>	Writing Skills	Assessment Examples
<i>Literary Elements</i>	Pythagorean Theorem-- <i>Entry Level</i>	<i>Story of the Universe</i>	Products	Adult observations, notes, reviews
Assessment	Assessment	<i>Story of Our Solar System</i>	Demonstrations	Self Assessment
Summative Examples	Summative Examples	<i>Story of the Earth</i>	Art & Music	Peer Assessment
DIBELS	Benchmark Assessments, e.g.,	<i>Story of Life</i>	Instruction & Activities	Student Work Plans
<i>Slossen Oral Reading</i>	<i>Saxon</i> – assessment/inventory	<i>Fundamental Needs of Life</i>	Historical Timelines & Connections	Social Skills Checklist
<i>Morris-McCall Spelling Inventory</i>	<i>Brigance Basic Skills Inventory</i> -Pre/Post Tests	Nomenclature--Vocabulary	Appreciation	Work Habits & Skills Checklist
SRA placement tests	Teacher-made-written, oral, demonstration	Physical Geography	Theory	Participation
<i>Phoenix Readers</i> placement tests	Timed Facts-Four Operations	Composition of the Earth	Experiences, e.g.,	Adult & Peer Relationships
AIMS/Terra Nova	Formative Examples	Work of the Wind	<i>Geometric Constructions & Drawings</i>	Demonstrations
Formative Examples	Adult observations, notes, reviews	Work of Air	<i>Cultural Projects & Connections</i>	Portfolio artifacts
Adult observations, notes, reviews	Progress Checklists	Work of Water	Nomenclature--Vocabulary	
Reading logs, journals	Student Math & Geometry Notebooks	Land Forms	Assessment	
portfolio samples	Portfolio Samples	Geology	Formative Examples	
Performance rubrics--e.g., <i>6 Traits</i>	Demonstrations	Biology	Adult observations, notes, reviews	
Response Products	Observable Problem-solving Strategies	<i>Zoology</i>	Participation	
Student Demonstrations	Journals, Learning Logs, etc.	Physics	Products	
Completed Research		Chemistry	Rubrics	