## Elementary Curriculum

| Reading | Creative Art | Mathematics | Science |
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| Comprehension | Arts/ Crafts | Number Sense | Physical Sciences |
| Phonics | Choral, Instrumental | Algebra and Functions | Life Sciences |
| Spelling | Music | Measurement and <br> Geometry | Earth Sciences |
| Penmanship | Statistics, Data Analysis <br> and Probability | Investigation and <br> Experimentation |  |
| Systematic Vocabulary <br> Development | Education | Mathematical Reasoning | Next N.G.S.S. |
| Writing Strategies and <br> Applications | Social Science <br> Program <br> Health Fitness | Religion |  |
| Writing and Oral <br> English Language <br> Conversations | Chronological and Spatial <br> Thinking | Old Testament <br> New Testament |  |
| Listening and Speaking <br> Strategies and <br> Applications | Research, Evidence and <br> Point of View | Character <br> Development with <br> Application |  |
|  | Grades 4th/5th <br> Introduction to <br> Coding | Historical interpretation <br> as we look at the past, <br> present and future in <br> Communities, or State <br> Country and the World | Scripture Memory |

