

Your Natural Learner

SECOND GRADE CURRICULUM SCOPE & SEQUENCE



	September <i>Historical Fiction</i>	October <i>Modern Fiction</i>	November <i>Biography</i>	December <i>Drama</i>	January <i>Myth/Fairy Tale</i>	February <i>Poetry</i>	March <i>Science Fiction</i>	April <i>Classic Fiction</i>	May <i>Non-Fiction</i>
Literacy	letter writing, onomatopoeia, syllables	story mapping, complex story plots, comprehension	timeline, biography, journal observations	drama/plays, story development	myth/fairy tales, story comparison	poetry, adjectives, descriptive writing	science fiction/fantasy, homophones, cause and effect	story structure, expository writing, resolution of a story	non-fiction texts and features, research writing
Mathematics	fractions, patterns, time signature, math vocabulary	area and perimeter, spatial reasoning, symmetry, geometry, fractions	reading and creating all types of graphs, data collection	Roman numerals, matching numerical values	multiplication skills, word problems, skip counting	subtraction, double digit math, word problems	pi, patterns, distance measurement, double digit math	measurement, non-standard measurement, comparing numbers	data collection and management
Science & Nature	sound waves and movement, vibrations, echoes and variations in sound travel	robotics, coding, technology skills, circuits, machines	microhabitats, DNA, genetics, skeletal structure of primates	chemistry, hypothesizing	chemical changes, metals, cooking, STEM challenges	environmentalism, carbon footprints, personal impact, water pollution	space, time, gravity, matter, force	water displacement (Archimedes' principle), weather prediction/measurement, clouds	research skills
Art & Creativity	music appreciation, making music, note patterns, rhythm	recycled art, portraits, collage, process art	nature photography, landscapes	character exploration, watercolors	portraits, embroidery, sculptures	nature art, shape poems	space art, gravity art, graphing	inventions, challenges, perspective art, construction	presentation of research
Social Studies	timelines, culture and music genres, national music	empathy, communication, global warming, solving complex problems	ethics of zoos, geography, sign language	expository writing, geography	map skills, letter writing	sharing opinions and research, geography	baking, writing how to, astronomy	waste, routines	utilizing sources, community resources
Other	imagery from nature, writing historical fiction	human connection to nature, survival skills	animal communication, environmentalism	Shakespeare, nature exploration	poetry, rhymes	research	soil erosion, nature connections	animal instincts, compass use	conducting research