

Smile🌞Zemi Curriculum <Summer Program>

- Summer Program includes courses for **grades 1 through 5 in the 2025-2026 school year.**
- Curriculum is subject to change without notice.

Math

Grade 1	
Field	Topic
Summer Program	Count Numbers
	Comparing and Sorting
	Count, Add, and Subtract
	Solid Shapes and Flat Shapes
	Number Composition
	Use 10 frames and Counters

Grade 2	
Field	Topic
Summer Program	Adding
	Subtracting
	2-Digit Numbers
	Telling Time and Graphs
	Naming Shapes
	Addition and Subtraction Strategies

Grade 3	
Field	Topic
Summer Program	Place Value and Numbers
	2-Digit Number Addition and Subtraction
	Numbers up to 1,000
	Money, Time, and Length
	Attributes of Shapes
	Addition and Subtraction within 1,000

Grade 4	
Field	Topic
Summer Program	Adding and Subtracting 3-Digit Numbers
	Multiplication Skills
	Division Skills
	Fractions
	Quadrilaterals, Areas, and Perimeters
	Four Operations

Grade 5	
Field	Topic
Summer Program	Numbers within 7 digits
	Multiplication
	Division
	Add and Subtract Fractions
	Decimals
	Areas, Angles, and Lines

Word Study

Grade 1	
Field	Topic
Summer Program	Letter Identification
	Uppercase and Lowercase Letters
	Syllables and Rhyming Words
	Beginning Consonants
	Vowels
	Sight Words

Grade 2	
Field	Topic
Summer Program	Syllables and Rhyming Words
	Beginning Consonants
	Short Vowels and Vowel Teams
	Vowel Digraphs and Silent e
	Consonant Types
	Prefixes and Suffixes

Grade 3	
Field	Topic
Summer Program	Syllable Types
	Short Vowels and Vowel Teams
	Vowel Digraphs and Silent e
	Consonant Types
	Prefixes
	Suffixes

Grade 4	
Field	Topic
Summer Program	Syllable Types
	Vowels and Vowel Teams
	Vowel Digraphs
	Consonant Types
	Prefixes
	Suffixes

Grade 5	
Field	Topic
Summer Program	Morphology and Prefixes
	Suffixes
	Root Words
	Synonyms and Antonyms
	Syllable Types
	Long Vowel Teams

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ELA(English Language Arts)

Grade 1	
Field	Topic
Summer Program: Reading	Going to the Store
	Meet the Dolphin!
	Where Is Mazy?
	Where We Get Food
	The Crow and the Pitcher
	Take a Walk
Summer Program: Grammar	Naming and Action Words
	Question and Position Words
	Sentence Rules
	Sentence Structure
	Write Sentences Using Naming and Question Words
	Use Correct Punctuation and Position Words

Grade 4	
Field	Topic
Summer Program: Reading	The Wind and the Sun
	Echolocation
	Circus!
	Cats or Dogs?
	A Lesson Learned
	Precipitation
Summer Program: Grammar	Adjectives and Adverbs
	How to Correctly Use Verbs
	How to Correctly Use Pronouns
	Nouns and Word Function
	Conjunctions and Sentence Types
	How to Correctly Write Sentences

Grade 2	
Field	Topic
Summer Program: Reading	The Hungry Seagull
	All About Ships
	Making Lunch
	Understanding the Moon
	A Picnic
	What Is Cotton?
Summer Program: Grammar	Nouns and Pronouns
	Verbs and Types of Sentences
	Write Grammatically Correct Sentences
	Describing Words and Position Words
	Naming Words and Articles
	How to Correctly Use Verbs

Grade 5	
Field	Topic
Summer Program: Reading	The Green Thumbs
	Torting Isn't Easy, But It Is Delicious!
	The New Kid
	Development of the Automobile
	The Boy Who Flew Too Close
	The Remarkable Potato
Summer Program: Grammar	Adjectives
	Conjunctions and Sentence Types
	Capitalization and Punctuation
	Various Verbs
	Pronouns and Prepositions
	Adjectives and Sentence Types

Grade 3	
Field	Topic
Summer Program: Reading	Winter Fun
	Remember the Three R's
	The River Man
	Needs and Wants
	If I Had But Two Little Wings
	Two Kinds of Saws
Summer Program: Grammar	Nouns and Pronouns
	Adverbs and Adjectives
	Capitalization and Punctuation
	Verb Tenses
	Describing Words
	Write Different Types of Sentences

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Science

Grade 1	
Field	Topic
Summer Program	Push and Pull
	Living and Nonliving Things
	What Do Animals Need to Survive?
	What Do Plants Need to Survive?
	Types of Environments
	Weather
	Day and Night
	Sun
	Same and Different
	Science Labs

Grade 2	
Field	Topic
Summer Program	Light
	Sound
	Identify Plant Parts
	Animal Mothers and Their Babies
	Human Body
	The Four Seasons
	Severe Weather
	Solid, Liquid, and Gas
	Describing Properties
	Science Labs

Grade 3	
Field	Topic
Summer Program	Various Materials
	Heating and Cooling
	Magnets
	Things That Plants Need to Grow
	The Seeds of a Plant
	Living Things and Their Environments
	Changes to Earth's Surface
	The Water Cycle
	Science Tools
	Science Labs

Grade 4	
Field	Topic
Summer Program	Balanced and Unbalanced Forces
	Electrical and Non-Electrical Things
	Plant Life Cycles
	Animal Life Cycles
	Adaptation
	Ecosystems
	The Solar System
	Engineering 1
	Data and Graphing
	Science Labs

Grade 5	
Field	Topic
Summer Program	Types of Energy
	Animal Bodies
	Plant Bodies
	Fossils
	Unique Plants and Animals
	Forms of Energy
	Phases of the Moon
	Rocks and Minerals
	Engineering 2
	Science Labs

Activities

Grades 1-2	
Field	Topic
Trivia Quiz	Beehive Quiz
Coding	Taxicab Fun
Creativity	Design a Fish

Grades 3-5	
Field	Topic
Trivia Quiz	High Fliers Quiz
Coding	Robot Recycler
Creativity	Animation Studio