

Itty Bitty Citty Curriculum Alignment Overview - Grades K and 1

The main play areas of Itty Bitty City are listed below, along with the GLE curriculum subject topics that each area serves.

The Village

K ELA

- Print Awareness
- Grammar
- Speaking/Listening for Purpose
- Speaking/Listening for Entertainment
- Collaborative Discussions

1 ELA

- Speaking/Listening for Purpose
- Speaking/Listening for Entertainment
- Collaborative Discussions

K Math

- Know number names and count sequence
- Understand the relationship between numbers and quantities; connect counting to cardinality
- Understand addition as putting together or adding to, and understand subtraction as taking apart or taking from
- Analyze shapes
- Classify and count objects

1 Math

- Understand and use numbers up to 120
- Use place value understanding to add and subtract
- Represent and solve problems involving addition and subtraction
- Add and subtract within 20

K Social Studies

- Reading and Constructing Maps

1 Social Studies

- Basic economic concepts - Goods and Services
- Basic economic concepts - Consumers and Producers
- Reading and Constructing Maps

The Stage

K ELA

- Drama

1 ELA

- Drama

1 Science

- Wave Properties - Sound Waves

Water Table

K Science

- Motion and Stability: Forces and Interactions, Forces and Motion
- Engineering Design

1 Science

- Engineering Design

Train Table

K Science

- Motion and Stability: Forces and Interactions, Forces and Motion
- Engineering Design

1 Science

- Engineering Design

Big Blue Blocks

K Math

- Analyze Shapes

1 Math

- Reason with shapes and their attributes

K Science

- Motion and Stability: Forces and Interactions, Forces and Motion
- Engineering Design

1 Science

- Engineering Design

Race Track

K Math

- Analyze Shapes

1 Math

- Reason with shapes and their attributes

K Science

- Motion and Stability: Forces and Interactions, Forces and Motion
- Engineering Design

1 Science

- Engineering Design

Playology Lab

K ELA

- Opinion/Argumentative Writing
- Informative/Explanatory Writing
- Narrative/Literary Writing
- Speaking/Listening for Purpose

Scavenger Hunt

K Math

- Analyze Shapes

K Science

- Matter and its Interactions - Structure and Properties of Matter

K Social Studies

- Reading and constructing maps

1 Social Studies

- Reading and constructing maps