1. Acting Class
   - Creative Expression Through the Arts: Creative Movement & Dance
   - Creative Expression Through the Arts: Explores Music
   - Creative Expression Through the Arts: Explores Dramatic Play & Theater
   - Creative Expression Through the Arts: Creates Dramatic Play & Theater

2. African Dance & Music
   - Creative Expression Through the Arts: Music
   - Creative Expression Through the Arts: Visual Arts
   - Creative Expression Through the Arts: Movement & Dance
   - Creative Expression Through the Arts: Dramatic Play & Theater

3. Aikido Dojo
   - Physical Development: Physical Fitness
   - Social Studies: Individual Development & Identity
   - Social & Emotional Development: Relationships
   - Physical Development: Gross Motor Development

4. Airport
   - Social Studies: People, Places & Environments
   - Language, Communication & Emergent Literacy: Vocabulary
   - Mathematical Thinking: Spatial Relationships
   - Language, Communication & Emergent Literacy: Conversation

5. Amazon River Exhibit
   - Social Studies: Geographic Thinking
   - Scientific Inquiry: Explores the Environment
   - Life Science: Characteristics of Living Things
   - Creative Expression Through the Arts: Movement and Dance
6. **Animal Farm**
   - Scientific Inquiry: Investigation & Inquiry
   - Mathematical Thinking: Measurement
   - Physical Development: Fine Motor Development
   - Scientific Inquiry: Life Science

7. **Animal Hospital**
   - Language, Communication & Emergent Literacy: Emergent Writing
   - Health & Wellness: Familiar with Health Care Providers
   - Social Studies: Technology in Our World
   - Social and Emotional Development: Relationships

8. **Animal Shelter**
   - Approaches to Learning: Planning & Reflection
   - Language, Communication & Emergent Literacy: Listening & Understanding
   - Physical Development: Health & Wellness
   - Physical Development: Gross Motor Development

9. **Aquatic Center**
   - Physical Development: Health & Wellness
   - Approaches to Learning: Creativity
   - Mathematical Thinking: Measurement
   - Health & Wellness: Physical Fitness

10. **Art Museum**
    - Visual Arts: Explores Visual Arts
    - Visual Arts: Creates Visual Arts to Communicate an Idea
    - Mathematical Thinking: Geometry
    - Approaches to Learning: Creativity
11. Arch Creek Archaeology
   - Scientific Inquiry: Investigation & Inquiry
   - Social Studies: People, Places & Environments
   - Scientific Inquiry: Earth & Space
   - Approaches to Learning: Creativity

12. Bake Shop
   - Life Science: Identifies the Five Senses
   - Language, Communication & Emergent Literacy: Motivation for Reading
   - Mathematical Thinking: Measurement
   - Physical Development: Fine Motor Development

13. Bank
   - Mathematical Thinking: Geometry
   - Mathematical Thinking: Counting
   - Mathematical Thinking: Number Sense
   - Mathematical Thinking: Numbers & Operations

14. Baseball Stadium
   - Social & Emotional Development: Relationships with Peers
   - Gross Motor Development: Control & Balance
   - Gross Motor Development: Combining Movements
   - Mathematical Thinking: Geometry

15. Beach
   - Health & Wellness: Health & Safety Routines
   - Emergent Reading: Motivation for Reading
   - Scientific Inquiry: Earth & Space
   - Gross Motor Development: Combining Movements
16. **Bicycle Shop**
   - Social Studies: Shows Awareness of Jobs People Do
   - Language, Communication and Emergent Literacy: Vocabulary
   - Mathematical Thinking: Geometry
   - Gross Motor Development: Motor Control and Balance

17. **Biscayne National Park**
   - Language, Communication & Emergent Literacy: Emergent Reading
   - Scientific Inquiry: Investigation & Inquiry
   - Language, Communication & Emergent Literacy: Vocabulary
   - Approaches to Learning: Eagerness & Curiosity

18. **Butterfly World**
   - Life Science: Growth & Change
   - Life Science: Characteristics of Living Things
   - Creative Movement & Dance: Explores Creative Movement & Dance
   - Mathematical Thinking: Geometry

19. **Bowling Alley**
   - Physical Development: Self Help
   - Mathematical Thinking: Measurement
   - Physical Development: Gross Motor Development
   - Mathematical Thinking: Number & Operations

20. **Children’s Hospital**
   - Social Studies: Civic Ideals & Practices
   - Physical Health: Medical Screenings
   - Social Studies: Technology
   - Physical Development: Health & Wellness
21. **Children’s Theater**
   - Approaches to Learning: Creativity
   - Language, Communication & Emergent Literacy: Emergent Reading
   - Social & Emotional Development: Relationships
   - Creative Expression: Dramatic Play & Theater

22. **Chinese New Year**
   - Social Studies: Individual Development & Identity
   - Gross Motor Development: Increasing Motor Control and Balance
   - Approaches to Learning: Eagerness & Curiosity
   - Creative Expression Through the Arts: Creative Movement & Dance

23. **Comic Bookstore**
   - Emergent Reading: Alphabetic Knowledge
   - Emergent Reading: Motivation to Read
   - Emergent Reading: Comprehension
   - Emergent Writing: Writing Conventions

24. **Construction Site**
   - Approaches to Learning: Planning & Reflection
   - Physical Development: Health & Wellness
   - Mathematical Thinking: Measurement
   - Physical Development: Fine Motor Development

25. **Cooking School**
   - Health & Wellness: Healthy Food Choices
   - Health & Wellness: Health & Safety Routines
   - Emergent Reading: Reading Motivation
   - Language & Communication: Speaking
26. **Costume Shop**
- Dramatic Play & Theater: Explores Dramatic Play & Theater
- Dramatic Play & Theater: Creates Dramatic Play & Theater
- Dramatic Play & Theater: Feelings Caused by Dramatic Play & Theater
- Language, Communication & Emergent Literacy: Vocabulary

27. **Dentist’s Office**
- Social Studies: Jobs that People Do
- Health & Wellness: Oral Hygiene
- Physical Development: Dental Check Up
- Life Science: Explores Growth

28. **Dinosaur Exhibit**
- Mathematical Thinking: Measurement
- Scientific Inquiry: Earth & Space
- Creative Expression Through the Arts: Visual Arts
- Scientific Inquiry: Physical Science

29. **Exercise for Kids**
- Health & Wellness: Basic Health & Safety Routines
- Health & Wellness: Physical Fitness Activities
- Gros Motor Development: Combine Movements for Gross Motor Skills
- Gross Motor Development: Increase Motor Control & Balance

30. **Eye Doctor**
- Language, Communication, & Emergent Literacy: Vocabulary
- Health & Wellness: Visual Ability
- Social Studies: Technology in our World
- Scientific Inquiry: Investigation & Inquiry
31. Farmers Market
   • Health & Wellness: Makes Healthy Food Choices
   • Life Science: Identifies the Characteristics of Living Things
   • Scientific Inquiry: Explores Growth & Change of Living Things
   • Scientific Inquiry: Environmental Awareness

32. Fishing Camp
   • Scientific Inquiry: Investigation & Inquiry
   • Physical Development: Fine Motor Development
   • Scientific Inquiry: Earth & Space
   • Mathematical Thinking: Measurement

33. Fire Station
   • Social Studies: Geographic Thinking
   • Mathematical Thinking: Spatial Relations
   • Language, Communication, & Emergent Literacy: Emergent Reading
   • Physical Development: Health & Wellness

34. Flag Company
   • Social Studies: People, Places, & Environments
   • Mathematical Thinking: Patterns & Seriation
   • Social & Emotional Development: Self-Regulation
   • Language, Communication, & Emergent Literacy: Speaking

35. Flamenco Dance Studio
   • Social Studies: Individual Development & Identity
   • Creative Movement & Dance: Explores Movement & Dance
   • Creative Movement & Dance: Creates Movement & Dance to Communicate an Idea
   • Creative Movement & Dance: Feelings Caused by Movement & Dance
36. **Flamingo Gardens**
   - Scientific Inquiry: Earth & Space
   - Scientific Inquiry: Life Science
   - Scientific Inquiry: Investigation & Inquiry
   - Scientific Inquiry: Environmental Awareness

37. **Glass Blowing Art Workshop**
   - Scientific Inquiry: Investigation & Inquiry
   - Language, Communication & Emergent Literacy: Vocabulary
   - Scientific Inquiry: Physical Science

38. **Grocery Store**
   - Health & Wellness: Makes Healthy Food Choices
   - Life Science: Identifies & Explores the 5 Senses
   - Emergent Reading: Reading & Understanding Labels
   - Measurement: Compares Weight

39. **G.R.O.W. Project**
   - Scientific Inquiry: Life Science
   - Scientific Inquiry: Earth & Space
   - Scientific Inquiry: Investigation & Inquiry
   - Scientific Inquiry: Environmental Awareness

40. **Gymnastics School**
   - Physical Development: Health & Wellness
   - Gross Motor Development: Combing Movements
   - Gross Motor Development: Control & Balance
   - Approaches to Learning: Persistence
41. Hair Salon
- Social Studies: Jobs that People Do
- Social Studies: Individual Identity
- Health & Wellness: Healthy Routines
- Health & Wellness: Basic Physical Needs

42. Hardware Store
- Approaches to Learning: Planning & Reflection
- Mathematical Thinking: Measurement
- Language, Communication, & Emergent Literacy: Vocabulary
- Approaches to Learning: Creativity

43. Hawaiian Dance & Music
- Creative Expression Through the Arts: Visual Arts
- Creative Expression Through the Arts: Movement & Dance
- Creative Expression Through the Arts: Music
- Creative Expression Through the Arts: Dramatic Play & Theater

44. Healthy Foods at Jungle Island
- Language, Communication, & Emergent Literacy: Emergent Reading
- Physical Development: Makes Healthy Food Choices
- Language, Communication & Emergent Literacy: Vocabulary
- Social & Emotional Development: Self-Regulation

45. Hip Hop Dance Studio
- Social Studies: Individual Development & Identity
- Mathematical Thinking: Counting
- Mathematical Thinking: One-to-One Correspondence
- Creative Expression through the Arts: Creative Movement & Dance
46. Horse Farm

- Language, Communication, & Emergent Literacy: Vocabulary
- Social Studies: Individual Development & Identity
- Physical Development: Gross Motor Development
- Social & Emotional Development: Relationships

47. Ice Cream Parlor

- Social Studies: Individual Development
- Language, Communication, & Emergent Literacy: Emergent Reading
- Mathematical Thinking: Number Sense
- Scientific Inquiry: Life Science

48. Ice Skating

- Health & Wellness: Basic Physical Needs
- Gross Motor Development: Control & Balance
- Gross Motor Development: Combining Movements
- Creative Expression Through the Arts: Movement & Dance

49. Indoor Plant Store

- Scientific Inquiry: Life Science
- Approaches to Learning: Eagerness & Curiosity
- Approaches to Learning: Creativity
- Language, Communication & Emergent Literacy: Emergent Writing

50. Indoor Skydiving

- Language, Communication & Emergent Literacy: Scientific Vocabulary
- Physical Development: Safety Routines
- Physical Development: Self Help Skills
- Mathematical Thinking: Spatial Relations
51. Irish Dance Academy
   - Social Studies: Appreciate Similarities & Differences in People
   - Listening & Understanding: Follows Multi-Step Directions
   - Language, Communication, & Emergent Literacy: Listening
   - Creative Expression Through the Arts: Movement & Dance

52. Kindergarten
   - Physical Development: Self Help
   - Social & Emotional Development: Self-Regulation
   - Social & Emotional Development: Relationships
   - Language, Communication, & Emergent Literacy: Emergent Writing

53. Kite Flying in the Park
   - Mathematical Thinking: Geometry
   - Language, Communication & Emergent Literacy: Vocabulary
   - Scientific Inquiry: Earth & Space
   - Language, Communication & Emergent Literacy: Listening & Understanding

54. Library
   - Social & Emotional Development: Self-Regulation
   - Social Studies: Civic Ideas & Practices
   - Language, Communication & Emergent Literacy: Emergent Reading
   - Language, Communication & Emergent Literacy: Alphabetic Knowledge

55. Miami Science Barge
   - Scientific Inquiry: Physical Science
   - Scientific Inquiry: Earth & Space
   - Scientific Inquiry: Life Science
   - Scientific Inquiry: Environmental Awareness
56. Miniature Golf
- Mathematical Thinking: One-to-One Correspondence
- Mathematical Thinking: Spatial Relations
- Mathematical Thinking: Measurement
- Mathematical Thinking: Number Sense

57. Music Store
- Physical Development: Fine Motor Development
- Language, Communication & Emergent Literacy: Emergent Reading
- Music: Explores Music
- Creative Movement & Dance: Explores Creative Movement & Dance

58. Native Village
- Scientific Inquiry: Life Science
- Creative Expression: Visual Arts
- Social Studies: Individual Development & Identity
- Social Studies: People, Places & Environments

59. Nature Center
- Scientific Inquiry: Life Science
- Creative Expression: Visual Arts
- Social Studies: Individual Development & Identity
- Social Studies: People, Places, & Environments

60. Oceanographic Center
- Scientific Inquiry: Earth & Space
- Scientific Inquiry: Investigation & Inquiry
- Scientific Inquiry: Physical Science
- Scientific Inquiry: Life Science
61. **Paper Store**
   - Approaches to Learning: Eagerness & Curiosity
   - Approaches to Learning: Planning & Reflection
   - Approaches to Learning: Persistence
   - Approaches to Learning: Creativity

62. **Pediatrician**
   - Language, Communication & Emergent Literacy: Emergent Writing
   - Mathematical Thinking: Measurement
   - Physical Development: Health & Wellness
   - Language, Communication & Emergent Literacy: Vocabulary

63. **Pelican Harbor**
   - Scientific Inquiry: Earth & Space
   - Scientific Inquiry: Environmental Awareness
   - Physical Development: Health & Safety Routines
   - Physical Development: Physical Fitness Activities

64. **Pet Shop**
   - Language, Communication, & Emergent Literacy: Vocabulary
   - Social & Emotional Development: Self-Regulation
   - Scientific Inquiry: Characteristics of Living Things
   - Approaches to Learning: Planning & Reflection

65. **Pioneer Days Museum**
   - Social Studies: Individual Development & Identity
   - Scientific Inquiry: Physical Science
   - Language, Communication & Emergent Literacy: Writing
   - Creative Expression Through the Arts: Music
66. Pirate Ship Adventure
- Approaches to Learning: Eagerness & Curiosity
- Language, Communication, & Emergent Literacy: Vocabulary
- Social Studies: Geographic Thinking
- Scientific Inquiry: Physical Science

67. Pizza Parlor
- Language, Communication & Emergent Literacy: Emergent Reading
- Approaches to Learning: Eagerness & Curiosity
- Mathematical Thinking: One-to-One Correspondence
- Mathematical Thinking: Number Sense

68. Playground
- Health & Wellness: Safety Routines
- Gross Motor Development: Combine Movements
- Gross Motor Development: Control & Balance
- Health & Wellness: Physical Fitness

69. Post Office
- Emergent Reading: Phonological Awareness
- Emergent Reading: Motivation to Read
- Mathematical Thinking: Geometry
- Social Studies: Individual Development & Identity

70. Pottery Studio
- Approaches to Learning: Creativity
- Visual Arts: Explores Visual Arts
- Visual Arts: Communicates Ideas Through Art
- Visual Arts: Feelings Caused by Art
71. Radio Station
- Social Studies: Technology in Our World
- Creative Expression Through the Arts: Music
- Language, Communication, & Emergent Literacy: Vocabulary
- Language, Communication, & Emergent Literacy: Conversation

72. Railroad Museum
- Language, Communication & Emergent Literacy: Emergent Reading
- Scientific Inquiry: Physical Properties
- Language, Communication & Emergent Literacy: Listening & Understanding
- Mathematical Thinking: Number Sense

73. Rainforest
- Scientific Inquiry: Investigation & Inquiry
- Scientific Inquiry: Life Science
- Scientific Inquiry: Earth & Space
- Scientific Inquiry: Discovers & Explores

74. Recycling Center
- Scientific Center: Physical Science
- Scientific Inquiry: Investigation & Inquiry
- Social Studies: Technology in Our World
- Social & Emotional Development: Self-Regulation

75. ReThink & ReUse Center
- Mathematical Thinking: Spatial Relations
- Language, Communication, & Emergent Literacy: Sentences & Structure
- Approaches to Learning: Creativity
- Scientific Inquiry: Investigation & Inquiry
76. **School Bus Depot**
   - Mathematical Thinking: Number Sense
   - Language, Communication & Emergent Literacy: Vocabulary
   - Health & Wellness: Basic Health & Safety Routines
   - Social Studies: Civic Ideals & Practices

77. **Science Museum**
   - Scientific Inquiry: Investigation & Inquiry
   - Language, Communication & Emergent Literacy: Vocabulary
   - Scientific Inquiry: Investigation & Inquiry
   - Scientific Inquiry: Life Science

78. **Science Park**
   - Scientific Inquiry: Observing & Investigating
   - Social Studies: Technology in Our World
   - Scientific Inquiry: Examines & Makes Comparisons
   - Mathematical Thinking: Spatial Relations

79. **Sheriff’s Office**
   - Language, Communication, & Emergent Literacy: Vocabulary
   - Social & Emotional Development: Relationships
   - Social & Emotional Development: Self
   - Approaches to Learning: Persistence

80. **Soccer Game**
   - Social & Emotional Development: Self-Regulation
   - Relationships: Peers
   - Gross Motor Development: Motor Control & Balance
   - Gross Motor Development: Combine Movements
81. **Symphony Orchestra**
- Social Studies: Civic Ideals & Practices
- Social Studies: Technology in Our World
- Health & Wellness: Auditory Ability
- Creative Expression Through the Arts: Music

82. **Traffic Safety**
- Language, Communication, & Emergent Literacy: Vocabulary
- Social & Emotional Development: Following Rules
- Physical Development: Health & Safety Routines
- Listening & Understanding: Multi-Step Directions

83. **TV Station**
- Creative Expression Through the Arts: Dramatic Play and Theater
- Social Studies: Technology in Our World
- Approaches to Learning: Creativity
- Approaches to Learning: Planning & Reflection

84. **Wall Art Studio**
- Creative Expression Through the Arts: Creates Visual Arts
- Approaches to Learning: Planning and Reflection
- Creative Expression Through the Arts: Explores Visual Arts
- Creative Expression Through the Arts: Feelings Caused by Visual Arts

85. **Wearable Art**
- Approaches to Learning: Eagerness & Curiosity
- Creativity: Approaches Tasks with Creativity
- Persistence: Attends to Tasks
- Planning & Reflection: Learning from Experiences
86. **Weather Station**
- Social Studies: Geographic Thinking
- Mathematical Thinking: Geometry
- Mathematical Thinking: Measurement
- Language, Communication & Emergent Literacy: Speaking

87. **Wildlife Nature Center**
- Scientific Inquiry: Life Science
- Scientific Inquiry: Investigation & Inquiry
- Scientific Inquiry: Physical Science
- Scientific Inquiry: Environmental Awareness

88. **Yoga in the Park**
- Health & Wellness: Physical Fitness
- Social & Emotional Development: Self
- Physical Development: Gross Motor
- Creative Expression Through the Arts: Dramatic Play & Theater

89. **Young at Art Museum**
- Creative Expression Through the Arts: Visual Arts
- Approaches to Learning: Creativity
- Social Studies: People, Places & Environments
- Scientific Inquiry: Environmental Awareness

90. **Zoo**
- Physical Development: Health & Wellness
- Physical Development: Makes Healthy Food Choices
- Mathematical Thinking: Geometry
- Language, Communication & Emergent Literacy: Alphabetic Knowledge
91. **Basketball Court**
- Physical Development: Gross Motor
- Language & Communication: Attending & Understanding
- Physical Development: Perceptual Skills
- Language & Communication: Vocabulary & Emergent Literacy: Alphabetic Knowledge

92. **Beekeeper**
- Scientific Inquiry: Scientific Talk
- Language and Communication: Vocabulary
- Mathematics Development: Shapes
- Scientific Inquiry: Observing & Describing

93. **Chocolate Factory**
- Scientific Inquiry: Observing & Describing
- Scientific Inquiry: Comparing & Categorizing
- Scientific Inquiry: Scientific Talk
- Scientific Reasoning: Reasoning & Problem Solving

94. **Flower Shop**
- Approaches to Learning: Initiative & Curiosity
- Scientific Reasoning: Scientific Talk
- Language & Communication: Vocabulary
- Approaches to Learning: Self-Regulation

95. **Music Recording Studio**
- Language & Communication: Communicating & Speaking
- Language & Communication: Vocabulary
- Social & Emotional Development: Cooperative Play
- Approaches to Learning: Creativity
96. Pasta Factory
- Mathematics Development: Measurement
- Scientific Inquiry: Observing & Describing Mathematics Development: Shapes
- Mathematics Development: Shapes
- Scientific Inquiry: Investigations & Experiments

97. Sew Much Fun
- Approaches to Learning: Self-Regulation
- Scientific Inquiry: Compare & Contrast
- Language & Communication: Vocabulary
- Fine Motor: Control, Strength & Coordination

98. Sign Shop
- Scientific Reasoning: Reasoning & Problem Solving
- Scientific Inquiry: Comparing & Categorizing
- Scientific Inquiry: Scientific Talk
- Scientific Reasoning: Results & Conclusions

99. How Soap is Made
- Scientific Reasoning: Investigations & Inquiry
- Scientific Inquiry: Observing & Describing
- Scientific Inquiry: Scientific Talk
- Health Safety & Nutrition: Hygiene & Self-Care

100. Wood Working
- Language & Communication: Vocabulary
- Health, Safety & Nutrition: Personal Safety
- Mathematics Development: Measurement
- Fine Motor: Control of Small Muscles