



The Whole Wide World Awaits: Voyagers, Brave & True!



The Voyagers Classroom is our unique school-age program for kids ages five to twelve who are getting more independent by the day.

Since there is such a wide age range with this group, most activities are child-led, which allows students to pick items of interest and move between activities. The Voyagers Classroom is typically split between Before- and After-Care during the school year and Summer Camp during the summer months.

Since Voyagers spend a limited time in our program, it's even more important for them to feel comfortable and supported. To provide a space where all children are engaged, having fun and working together, we balance flexibility with some structure. Voyager classrooms give time and space for schoolwork while still being able to have some fun with games, activities, and lots of outside time.

School-age children in the Voyagers Classroom will

- do homework in a quiet area and ask for help or assistance, as needed
- participate in weekly clubs around their specific interests (LEGO®, art, newspaper, etc.)
- enjoy learning stations for STEM, sensory explorations, and building challenges
- join in organized outdoor activities (kickball, soccer, tag-related games) plus reading, arts and crafts

Learning Moments: engages in activities and play without teacher direction (alone and in groups), expresses needs and wants appropriately, follows simple classroom rules and expectations, tries

new or different activities, shows respect and consideration to peers and teachers, and learns about citizenship and how to contribute to the overall classroom.

Voyagers Families will be encouraged to know their child has a place where they're supported and can be themselves. Students can work on engaging projects and activities of their choosing to have fun, and can use quiet time to work on homework, as needed.

Voyagers Classrooms may look different, but there's a common feeling parents and teachers get when seeing their children interacting with others, learning new things, and bonding over common interests. If volume is any indication, the excitement level is amazing to witness as children win a game, score a goal, write a front-page story, or complete a difficult LEGO® project successfully.