|  |  |
| --- | --- |
| **Dates** | **Themes** |
| **June 13th – June 17th** |

|  |
| --- |
| **Mission Possible:**  Let’s get the summer started with Mission Possible: a call to all explorers to work together to overcome unique challenges and make a difference in their classroom and communities. From care of the environment to STEM challenges to brightening lives activities, this experience has something for everyone.  |

 |
| **June 20th – June 24th** | **Adventures in Art:** The arts provide unlimited ways for children to express their individual personalities. Explorers will have many opportunities for developing and showcasing their creativity through the visual arts, music, photography and videography, sewing/weaving, and drama/dance. |
| **June 27th – July 1st** | **Adventures in Art:** The arts provide unlimited ways for children to express their individual personalities. Explorers will have many opportunities for developing and showcasing their creativity through the visual arts, music, photography and videography, sewing/weaving, and drama/dance. |
| **July 5th – July 8th** | **Fitness Fanatic:** Explorers discover games that are played as professional sports, and what it takes to live healthy, to be active, and to eat well. They’ll play around with sports, teamwork, and fitness games to get kids moving and exercising while learning to cooperate, work as a team, challenge themselves, face defeat, and try their best to be a healthy hero. |
| **July 11th – July 15th** | **Full STEM Ahead:** Explorers will delight in hands-on experiments and having the opportunity to invent, test, and participate in STEM experiences. By incorporating the elements of science, technology, engineering, and math into exciting activities and projects, the world will be their lab as they make their very own discoveries in the areas of space, construction, building, water, seasons, etc. |
| **July 18th – July 22nd** | **Game Time:** Come on down, for a week that will challenge camper’s abilities to beat the clock, test their knowledge, and name that tune as they play a wide variety of games. They’ll even collaborate to create their own classroom game to share with family and friends. |
| **July 25th – July 29th** | **Great Inventors:** Children are natural explorers, tinkerers and inventors. Using loose parts, tools and materials, children will learn to think like engineers as they design, collaborate and construct creations from their imagination. |
| **August 1st – August 5th** | **Outside the Box:** Boxes are everywhere. Besides being a handy way to transport and store things, boxes hold endless possibilities for building, inventing and engineering. This week explorers will unleash their imaginations to “think outside the box” honing their design and building skills. |
| **August 8th – August 12th** | **Tell me a Story:** Gather round to hear amazing stories from around the world and make them come to life. We will explore storytelling through games, writing and making their own tales come to life by as they play improve games, design props, and practice their storytelling skills. |
| **August 15th – August 19th** | **Things that Roll:** Experimenting with materials and exploring the ways wheels make the world go round, explorers will become engineers as they take toys apart, invent new vehicles, easily move heavy objects, and investigate gears. |
| **August 22nd – August 26th** | **Things that Roll:** Experimenting with materials and exploring the ways wheels make the world go round, explorers will become engineers as they take toys apart, invent new vehicles, easily move heavy objects, and investigate gears. |

 ­­­