

HADDONFIELD

GOING PLACES SUMMER 2021

AT-A-GLANCE

WEEK ONE: *HADDONFIELD IS GOING PLACES*

Tuesday 7/6

8:30-9:15	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Show <i>Above and Beyond</i> • Read <i>Going Places</i> • Give an overview of the activities for the week • Review activities for the day • SEL – Activity 1 (for your age group)
9:15-9:45	Going Places – S.T.E.A.M. LAB Maker Challenge: Make a Going Places Kit
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Islands
10:30-11:15	Going Places - S.T.E.A.M. LAB Let's C What you know About ...Technology ...Things that go
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge Engineer something to race in the Going Places Race
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

Wednesday 7/7

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> Read the story connector for the day Review the activities for the day SEL – Activity 2 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Let's C what you Know about...PROPULSION in NATURE! Drama/Fitness Game: Wings, Legs, Fins
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Build a Score
10:30-11:15	Going Places - S.T.E.A.M. LAB Engineer a balloon powered vehicle.
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge Add a propulsion system to your racer.
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> Student Led Group kinesthetic and visual reflection Individual Reflection Sheet Instructor Assessment

Thursday 7/8

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> Read the story connector for the day Review the activities for the day SEL – Activity 3 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Build a Piece of the Racecourse. Put racecourse together.
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Space Invaders
10:30-11:15	Going Places - S.T.E.A.M. LAB Compassion PEP Rally
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge Going Places Race and Exhibition
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> Student Led Group kinesthetic and visual reflection Individual Reflection Sheet Instructor Assessment

WEEK TWO: KRAZY KINETIC PARADE

Monday 7/12

8:30-9:15	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> Read main story to set up the week's theme to the group. Give and overview of the activities for the week Review activities for the day SEL – Activity 4 (for your age group)
9:15-9:45	Going Places – S.T.E.A.M. LAB Playable Art: DIY Kinetic Spinner
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Buckets
10:30-11:15	Going Places - S.T.E.A.M. LAB MAKER: Kinetic Art
11:15-12:00	Going Places Eureka Workshop –Engineering Challenge Design and Plan a Kinetic Parade Float
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> Student Led Group kinesthetic and visual reflection Individual Reflection Sheet Instructor Assessment

Tuesday 7/13

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> Read the story connector for the day Review the activities for the day SEL – Activity 5 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Sun Catcher Wind Chimes
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Bin Toss
10:30-11:15	Going Places - S.T.E.A.M. LAB Let's C what you know about... Your 5 Senses.
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge Work in your agencies to build your Kinetic Parade Float. Remember to include elements that engage all 5 senses.
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> Student Led Group kinesthetic and visual reflection Individual Reflection Sheet Instructor Assessment

Wednesday 7/14

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read the story connector for the day • Review the activities for the day • SEL – Activity 6 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Whirligig
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Bean Bag Bocce
10:30-11:15	Going Places - S.T.E.A.M. LAB Origami Fortune Teller
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge MAKER CHALLENGE: Design and Build a kinetic sculpture that is human powered.
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

Thursday 7/15

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read the story connector for the day • Review the activities for the day • SEL – Activity 7 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Make a Marionette
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Gotcha
10:30-11:15	Going Places - S.T.E.A.M. LAB Make a Bucket, Fill a Bucket!
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge Kinetic Parade!
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

WEEK THREE: *PET ADOPTION MATCH-UP*

Monday 7/19

8:30-9:15	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read main story to set up the week's theme to the group. • Give an overview of the activities for the week • Review activities for the day • SEL Activity 8 (for your age group)
9:-9:45	Going Places – S.T.E.A.M. LAB GROUP SCIENCE AND MATH: Grow Your Own Pet
9:45-10:30	Fitness Powerhouse PE Social Distancing Games High Five
10:30-11:15	Going Places - S.T.E.A.M. LAB Make a Self-Feeding Pet Feeder
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge MAKER CHALLENGE: Make three different pets to add to your Adoption Shelter. They must be at least 6" tall and no bigger than 2 feet.
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

Tuesday 7/20

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read the story connector for the day • Review the activities for the day • SEL – Activity 9 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Heads and Tails Pet Puppets
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Speed Gate
10:30-11:15	Going Places - S.T.E.A.M. LAB Papier-Mache Pets PART ONE: Make the Pet
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge Create Pet Profile Pages for the pets you have so far.
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

Wednesday 7/21

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read the story connector for the day • Review the activities for the day • SEL – Activity 10 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Pet Scavenger Hunt BINGO
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Traffic Lights
10:30-11:15	Going Places - S.T.E.A.M. LAB Papier-Mache Pets PART TWO: Paint your Pet
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge Design and Build a Pet Feeder
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

Thursday 7/22

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read the story connector for the day • Review the activities for the day • SEL – Activity 11 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Back-to-Back Pet Drawing
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Zig Zag Races
10:30-11:15	Going Places - S.T.E.A.M. LAB Make a Breathing Buddy. Practice Breathing Buddy Mindfulness.
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge Animal Adoption Match-Up
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

WEEK FOUR: *LIGHTS ON!*

Monday 7/26

8:30-9:15	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read main story to set up the week's theme to the group. • Give an overview of the activities for the week • Review activities for the day • SEL Activity 12 (for your age group)
9:15-9:45	Going Places – S.T.E.A.M. LAB Fitness and Team Building Game: Sun and Wind and Water
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Target Hoops
10:30-11:15	Going Places - S.T.E.A.M. LAB Maker Challenge – Make a wind powered toy
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge Design/Build a machine that runs on renewable energy.
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

Tuesday 7/27

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read the story connector for the day • Review the activities for the day SEL – Unit 1 Activity 1 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Human Powered Spin Art
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Throlf
10:30-11:15	Going Places - S.T.E.A.M. LAB Maker: Invent a way to collect and store a piece of the sun.
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge <ul style="list-style-type: none"> • Add another form of renewable energy to your machine • Agency Merger • Spark Stage
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

Wednesday 7/28

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read the story connector for the day • Review the activities for the day • SEL – Activity 14 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Straw Rocket
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Gate Ball
10:30-11:15	Going Places - S.T.E.A.M. LAB DIY Solar Oven
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge SCAVENGER HUNT – Design and Build a wind powered vehicle.
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment

Thursday 7/29

8:30-9:00	Announcements, Camp Kick-Off and SEL <ul style="list-style-type: none"> • Read the story connector for the day • Review the activities for the day • SEL – Activity 15 (for your age group)
9:00-9:45	Going Places – S.T.E.A.M. LAB Paper Bag Kite
9:45-10:30	Fitness Powerhouse PE Social Distancing Games Bulls Eye
10:30-11:15	Going Places - S.T.E.A.M. LAB Magnet Maze
11:15-12:00	Going Places Eureka Workshop – Engineering Challenge RENEWABLE ENERGY CARNIVAL: 4-5 Renewable Energy Themed Carnival Games for the kids to rotate through and play
12:00-12:30	Reflection Station with written self-assessment and instructor assessment <ul style="list-style-type: none"> • Student Led Group kinesthetic and visual reflection • Individual Reflection Sheet • Instructor Assessment